MOCNESS UPTOWS 1-4, Student cruise P2007											20		
(Haul)				theta					Diss.	% sat			
Tow #	lat	lon	pres	temp (use)	sal	sigma	fluor	att.coeff.	oxygen	O2	pH	Om-Arag	O2
1	32.53499	-118.18555	1071.5	3.991	34.496	27.395	0.01	0.0064	0.4937	6.789987	7.510356	0.52957	21.46073
1	32.53499	-118.18556	1071.2	3.991	34.496	27.395	0.01	0.0064	0.4878	6.708842	7.510009	0.529616	21.20426
1	32.53499	-118.18557	1070.9	3.992	34.496	27.394	0.01	0.0064	0.4878	6.709005	7.510018	0.529642	21.20428
1	32.53499	-118.18557	1070.9	3.992	34.496	27.394	0.01	0.0064	0.4878	6.709005	7.510018	0.529642	21.20428
1	32.53498	-118.18558	1070.8	3.993	34.496	27.394	0.01	0.0064	0.4937	6.790315	7.510374	0.529624	21.46075
1	32.53498	-118.18558	1070.8	3.993	34.495	27.394	0.01	0.0064	0.4937	6.79027	7.510374	0.529624	21.46075
1	32.53497	-118.18559	1070.6	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.53497	-118.18559	1070.5	3.994	34.495	27.394	0.01	0.0064	0.4995	6.870208	7.510725	0.529606	21.71287
1	32.53497	-118.1856	1070.5	3.994	34.495	27.394	0.01	0.0064	0.4995	6.870208	7.510725	0.529606	21.71287
1	32.53497	-118.18561	1070.7	3.994	34.495	27.394	0.01	0.0064	0.4995	6.870208	7.510725	0.529606	21.71287
1	32.53497	-118.18562	1071	3.993	34.496	27.394	0.01	0.0064	0.4996	6.871464	7.510721	0.529579	21.71721
1	32.53497	-118.18562	1071.2	3.993	34.496	27.394	0.01	0.0064	0.4996	6.871464	7.510721	0.529579	21.71721
1	32.53497	-118.18563	1071.2	3.992	34.496	27.394	0.01	0.0064	0.4937	6.790151	7.510365	0.529597	21.46075
1	32.53496	-118.18564	1071	3.992	34.496	27.394	0.01	0.0052	0.4878	6.709005	7.510018	0.529642	21.20428
1	32.53496	-118.18564	1070.5	3.993	34.495	27.394	0.01	0.0064	0.4877	6.707747	7.510021	0.52967	21.19993
1	32.53495	-118.18565	1070.2	3.993	34.495	27.394	0.01	0.0064	0.4877	6.707747	7.510021	0.52967	21.19993
1	32.53495	-118.18566	1070	3.993	34.495	27.394	0.01	0.0064	0.4936	6.788894	7.510368	0.529625	21.4564
1	32.53494	-118.18566	1070.1	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.53494	-118.18567	1070.2	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.53495	-118.18568	1070.4	3.993	34.495	27.394	0.01	0.0076	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.53495	-118.18568	1070.5	3.993	34.495	27.394	0.01	0.0076	0.4936	6.788894	7.510368	0.529625	21.4564
1	32.53495	-118.18569	1070.6	3.993	34.495	27.394	0.01	0.0064	0.4877	6.707747	7.510021	0.52967	21.19993
1	32.53495	-118.1857	1070.5	3.993	34.495	27.394	0.01	0.0064	0.4877	6.707747	7.510021	0.52967	21.19993
1	32.53494	-118.1857	1070.4	3.993	34.495	27.394	0.01	0.0064	0.4818	6.626599	7.509674	0.529715	20.94346
1	32.53493	-118.18571	1070.2	3.993	34.495	27.394	0.01	0.0064	0.4877	6.707747	7.510021	0.52967	21.19993
1	32.53493	-118.18572	1070.1	3.993	34.495	27.394	0.01	0.0064	0.4877	6.707747	7.510021	0.52967	21.19993
1	32.53492	-118.18572	1070	3.993	34.495	27.394	0.01	0.0076	0.4936	6.788894	7.510368	0.529625	21.4564
1	32.53492	-118.18573	1070	3.993	34.495	27.394	0.01	0.0064	0.4936	6.788894	7.510368	0.529625	21.4564
1	32.53492	-118.18574	1070	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.53492	-118.18574	1070	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287

1	32.53492	-118.18575	1069.8	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.53492	-118.18576	1069.5	3.993	34.495	27.394	0.01	0.0064	0.495	6.80815	7.510451	0.529614	21.51726
1	32.53492	-118.18577	1069.3	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.53491	-118.18577	1069.4	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.53491	-118.18578	1069.8	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.53491	-118.18578	1070.1	3.993	34.495	27.394	0.01	0.0064	0.4995	6.870042	7.510715	0.529579	21.71287
1	32.5349	-118.18579	1070	3.993	34.495	27.394	0.01	0.0064	0.4936	6.788894	7.510368	0.529625	21.4564
1	32.5349	-118.1858	1069.6	3.993	34.495	27.394	0.01	0.0072	0.4877	6.707747	7.510021	0.52967	21.19993
1	32.5349	-118.1858	1069.3	3.993	34.495	27.394	0.01	0.0064	0.4877	6.707747	7.510021	0.52967	21.19993
1	32.5349	-118.18581	1069.2	3.994	34.495	27.393	0.01	0.0064	0.4876	6.706534	7.510025	0.529697	21.1956
1	32.5349	-118.18582	1069.4	3.994	34.495	27.394	0.01	0.0064	0.4936	6.789059	7.510378	0.529651	21.4564
1	32.5349	-118.18582	1069.4	3.994	34.495	27.393	0.01	0.0064	0.495	6.808314	7.51046	0.529641	21.51728
1	32.5349	-118.18583	1069.5	3.994	34.495	27.394	0.01	0.0064	0.4936	6.789059	7.510378	0.529651	21.4564
1	32.53489	-118.18584	1069.5	3.993	34.495	27.394	0.01	0.0064	0.4906	6.747633	7.510192	0.529647	21.32599
1	32.53489	-118.18584	1069.5	3.994	34.495	27.394	0.01	0.0064	0.4877	6.707909	7.51003	0.529696	21.19993
1	32.53488	-118.18585	1069.4	3.993	34.495	27.394	0.01	0.0064	0.4818	6.626599	7.509674	0.529715	20.94346
1	32.53488	-118.18585	1069	3.993	34.495	27.394	0.01	0.0064	0.4817	6.625224	7.509668	0.529715	20.93912
1	32.53487	-118.18586	1068.6	3.994	34.496	27.394	0.01	0.0064	0.4847	6.666692	7.509854	0.529719	21.06952
1	32.53487	-118.18587	1068.4	3.995	34.495	27.393	0.01	0.0064	0.4891	6.727328	7.510122	0.529712	21.26081
1	32.53487	-118.18588	1068.6	3.996	34.494	27.393	0.01	0.0064	0.4935	6.787966	7.51039	0.529706	21.45207
1	32.53487	-118.18589	1069	3.994	34.495	27.394	0.01	0.0064	0.4965	6.828946	7.510548	0.529629	21.58246
1	32.53488	-118.18589	1069.2	3.993	34.496	27.394	0.01	0.0076	0.4965	6.828826	7.510539	0.529602	21.58246
1	32.53488	-118.1859	1069.2	3.993	34.495	27.394	0.01	0.0076	0.4936	6.788894	7.510368	0.529625	21.4564
1	32.53487	-118.18591	1069.1	3.993	34.495	27.394	0.01	0.0064	0.4876	6.706371	7.510015	0.52967	21.19558
1	32.53486	-118.18591	1068.8	3.993	34.495	27.394	0.01	0.0064	0.4876	6.706371	7.510015	0.52967	21.19558
1	32.53486	-118.18592	1068.5	3.993	34.495	27.394	0.01	0.0064	0.4876	6.706371	7.510015	0.52967	21.19558
1	32.53485	-118.18592	1068.3	3.993	34.495	27.394	0.01	0.0064	0.4935	6.787519	7.510362	0.529625	21.45205
1	32.53484	-118.18593	1068.3	3.995	34.495	27.394	0.01	0.0064	0.495	6.808479	7.510469	0.529667	21.51726
1	32.53485	-118.18594	1068.5	3.995	34.495	27.393	0.01	0.0064	0.4994	6.868999	7.510728	0.529634	21.70854
1	32.53485	-118.18595	1068.6	3.993	34.496	27.394	0.01	0.0064	0.4994	6.868713	7.51071	0.52958	21.70852
1	32.53485	-118.18595	1068.8	3.993	34.495	27.394	0.01	0.0076	0.498	6.849411	7.510627	0.529591	21.64766
1	32.53485	-118.18596	1068.7	3.993	34.495	27.394	0.01	0.0076	0.4891	6.727002	7.510104	0.529659	21.26079
1	32.53485	-118.18597	1068.6	3.993	34.495	27.394	0.01	0.0064	0.4876	6.706371	7.510015	0.52967	21.19558
1	32.53485	-118.18597	1068.3	3.994	34.495	27.394	0.01	0.0064	0.4876	6.706534	7.510025	0.529697	21.19558

1	32.53484	-118.18598	1068	3.995	34.495	27.393	0.01	0.0064	0.4876	6.706696	7.510034	0.529724	21.1956
1	32.53483	-118.18598	1067.6	3.996	34.495	27.393	0.01	0.0076	0.4875	6.705483	7.510037	0.529751	21.19126
1	32.53482	-118.18599	1067.4	3.997	34.495	27.393	0.01	0.0064	0.4934	6.786801	7.510393	0.529733	21.44773
1	32.53482	-118.186	1067.5	3.997	34.494	27.393	0.01	0.0064	0.4993	6.86791	7.510741	0.529689	21.70419
1	32.53483	-118.18601	1067.8	3.997	34.495	27.393	0.01	0.0064	0.4993	6.867956	7.510741	0.529689	21.70419
1	32.53483	-118.18602	1068.2	3.996	34.495	27.394	0.01	0.0064	0.4993	6.86779	7.510731	0.529662	21.70417
1	32.53483	-118.18602	1068.3	3.995	34.495	27.393	0.01	0.0064	0.4935	6.787848	7.510381	0.529679	21.45207
1	32.53483	-118.18603	1068.2	3.994	34.495	27.394	0.01	0.0076	0.4876	6.706534	7.510025	0.529697	21.19558
1	32.53483	-118.18604	1068.1	3.994	34.496	27.394	0.01	0.0064	0.4817	6.625429	7.509677	0.529742	20.93912
1	32.53482	-118.18604	1067.9	3.994	34.496	27.394	0.01	0.0064	0.4817	6.625429	7.509677	0.529742	20.93912
1	32.53481	-118.18605	1067.6	3.996	34.495	27.394	0.01	0.0060	0.4875	6.705483	7.510037	0.529751	21.19124
1	32.5348	-118.18605	1067.4	3.997	34.495	27.393	0.01	0.0064	0.4875	6.705645	7.510046	0.529777	21.19126
1	32.5348	-118.18606	1067.2	3.997	34.495	27.393	0.01	0.0076	0.4934	6.786801	7.510393	0.529733	21.44773
1	32.5348	-118.18607	1067.4	3.997	34.495	27.393	0.01	0.0064	0.4993	6.867956	7.510741	0.529689	21.70419
1	32.53481	-118.18608	1067.7	3.996	34.495	27.393	0.01	0.0064	0.4993	6.86779	7.510731	0.529662	21.70419
1	32.53481	-118.18608	1067.8	3.996	34.495	27.393	0.01	0.0064	0.4934	6.786636	7.510384	0.529706	21.44773
1	32.53481	-118.18609	1067.6	3.995	34.495	27.393	0.01	0.0064	0.4875	6.705321	7.510028	0.529724	21.19126
1	32.53481	-118.1861	1067.1	3.996	34.495	27.394	0.01	0.0064	0.4875	6.705483	7.510037	0.529751	21.19124
1	32.5348	-118.1861	1066.7	3.997	34.495	27.393	0.01	0.0052	0.4875	6.705645	7.510046	0.529777	21.19126
1	32.53479	-118.18611	1066.7	3.997	34.495	27.393	0.01	0.0064	0.4904	6.745535	7.510217	0.529756	21.31732
1	32.53479	-118.18612	1067	3.997	34.495	27.393	0.01	0.0064	0.4934	6.786801	7.510393	0.529733	21.44773
1	32.53478	-118.18612	1067.4	3.997	34.495	27.393	0.01	0.0064	0.4993	6.867956	7.510741	0.529689	21.70419
1	32.53478	-118.18613	1067.5	3.996	34.495	27.393	0.01	0.0076	0.4934	6.786636	7.510384	0.529706	21.44773
1	32.53479	-118.18614	1067.3	3.996	34.495	27.393	0.01	0.0064	0.489	6.726115	7.510125	0.52974	21.25646
1	32.53478	-118.18615	1067	3.997	34.495	27.393	0.01	0.0064	0.4875	6.705645	7.510046	0.529777	21.19126
1	32.53478	-118.18615	1066.7	3.997	34.495	27.393	0.01	0.0064	0.4874	6.70427	7.51004	0.529778	21.18691
1	32.53478	-118.18616	1066.6	3.998	34.495	27.393	0.01	0.0064	0.4933	6.78559	7.510397	0.529761	21.44338
1	32.53477	-118.18617	1066.8	3.998	34.494	27.393	0.01	0.0076	0.4933	6.785544	7.510397	0.529761	21.44338
1	32.53477	-118.18617	1066.9	3.998	34.495	27.393	0.01	0.0064	0.4992	6.866747	7.510744	0.529716	21.69985
1	32.53477	-118.18618	1066.9	3.998	34.495	27.393	0.01	0.0064	0.4933	6.78559	7.510397	0.529761	21.44338
1	32.53476	-118.18619	1066.8	3.998	34.495	27.393	0.01	0.0076	0.4874	6.704432	7.51005	0.529805	21.18691
1	32.53476	-118.18619	1066.6	3.998	34.495	27.393	0.01	0.0064	0.4874	6.704432	7.51005	0.529805	21.18691
1	32.53476	-118.1862	1066.5	3.998	34.495	27.393	0.01	0.0064	0.4874	6.704432	7.51005	0.529805	21.18691
1	32.53476	-118.1862	1066.4	3.998	34.495	27.393	0.01	0.0064	0.4933	6.78559	7.510397	0.529761	21.44338

1	32.53476	-118.18621	1066.2	3.998	34.494	27.393	0.01	0.0064	0.4933	6.785544	7.510397	0.529761	21.44338
1	32.53476	-118.18622	1066	3.998	34.495	27.393	0.01	0.0064	0.4948	6.806223	7.510485	0.529749	21.50858
1	32.53476	-118.18623	1066	3.998	34.495	27.393	0.01	0.0064	0.4992	6.866747	7.510744	0.529716	21.69985
1	32.53475	-118.18624	1066.4	3.998	34.495	27.393	0.01	0.0064	0.4992	6.866747	7.510744	0.529716	21.69985
1	32.53475	-118.18624	1066.8	3.998	34.495	27.393	0.01	0.0064	0.4992	6.866747	7.510744	0.529716	21.69985
1	32.53475	-118.18625	1066.9	3.998	34.495	27.393	0.01	0.0064	0.4963	6.826856	7.510573	0.529738	21.57379
1	32.53474	-118.18625	1066.6	3.998	34.495	27.393	0.01	0.0076	0.4933	6.78559	7.510397	0.529761	21.44338
1	32.53474	-118.18626	1066.2	3.998	34.495	27.393	0.01	0.0064	0.4874	6.704432	7.51005	0.529805	21.18691
1	32.53473	-118.18627	1065.9	3.998	34.495	27.393	0.01	0.0060	0.4874	6.704432	7.51005	0.529805	21.18691
1	32.53473	-118.18628	1065.7	3.998	34.495	27.393	0.01	0.0064	0.4933	6.78559	7.510397	0.529761	21.44338
1	32.53473	-118.18628	1065.8	3.998	34.495	27.393	0.01	0.0064	0.4933	6.78559	7.510397	0.529761	21.44338
1	32.53473	-118.18629	1065.8	3.998	34.495	27.393	0.01	0.0064	0.4992	6.866747	7.510744	0.529716	21.69985
1	32.53473	-118.1863	1065.9	3.998	34.495	27.393	0.01	0.0064	0.4992	6.866747	7.510744	0.529716	21.69985
1	32.53473	-118.1863	1065.9	3.998	34.495	27.393	0.01	0.0068	0.4933	6.78559	7.510397	0.529761	21.44338
1	32.53473	-118.18631	1065.9	3.998	34.495	27.393	0.01	0.0076	0.4874	6.704432	7.51005	0.529805	21.18691
1	32.53472	-118.18632	1065.8	3.998	34.495	27.393	0.01	0.0064	0.4874	6.704432	7.51005	0.529805	21.18691
1	32.53472	-118.18632	1065.6	3.998	34.495	27.393	0.01	0.0064	0.4874	6.704432	7.51005	0.529805	21.18691
1	32.53471	-118.18633	1065.6	3.998	34.495	27.393	0.01	0.0064	0.4874	6.704432	7.51005	0.529805	21.18691
1	32.53471	-118.18634	1065.6	3.998	34.495	27.393	0.01	0.0064	0.4933	6.78559	7.510397	0.529761	21.44338
1	32.53471	-118.18634	1065.7	3.998	34.495	27.393	0.01	0.0064	0.4933	6.78559	7.510397	0.529761	21.44338
1	32.53471	-118.18635	1065.7	3.998	34.495	27.393	0.01	0.0064	0.4947	6.804847	7.510479	0.52975	21.50424
1	32.53471	-118.18636	1065.7	3.998	34.495	27.393	0.01	0.0064	0.4933	6.78559	7.510397	0.529761	21.44338
1	32.53471	-118.18637	1065.5	3.998	34.495	27.393	0.01	0.0064	0.4932	6.784214	7.510391	0.529761	21.43903
1	32.53471	-118.18637	1065.3	3.998	34.495	27.393	0.01	0.0064	0.4932	6.784214	7.510391	0.529761	21.43903
1	32.5347	-118.18638	1065.2	3.998	34.495	27.393	0.01	0.0064	0.4932	6.784214	7.510391	0.529761	21.43903
1	32.5347	-118.18639	1065.2	3.999	34.495	27.393	0.01	0.0064	0.4991	6.865538	7.510747	0.529744	21.6955
1	32.53469	-118.18639	1065.2	3.999	34.495	27.393	0.01	0.0076	0.4991	6.865538	7.510747	0.529744	21.6955
1	32.53469	-118.1864	1065.2	3.999	34.495	27.393	0.01	0.0064	0.4991	6.865538	7.510747	0.529744	21.6955
1	32.53469	-118.1864	1065.2	3.999	34.495	27.393	0.01	0.0064	0.4991	6.865538	7.510747	0.529744	21.6955
1	32.53469	-118.18641	1065	3.999	34.495	27.393	0.01	0.0064	0.4991	6.865538	7.510747	0.529744	21.6955
1	32.53469	-118.18642	1064.9	3.999	34.495	27.393	0.01	0.0064	0.4991	6.865538	7.510747	0.529744	21.6955
1	32.53469	-118.18643	1064.9	3.999	34.495	27.393	0.01	0.0064	0.4991	6.865538	7.510747	0.529744	21.6955
1	32.53469	-118.18644	1065.2	3.999	34.495	27.393	0.01	0.0064	0.4991	6.865538	7.510747	0.529744	21.6955
1	32.53468	-118.18644	1065.5	3.998	34.495	27.393	0.01	0.0064	0.4991	6.865371	7.510738	0.529717	21.6955

1	32.53468	-118.18645	1065.5	3.998	34.495	27.393	0.01	0.0064	0.4932	6.784214	7.510391	0.529761	21.43903
1	32.53467	-118.18645	1065	3.998	34.495	27.393	0.01	0.0064	0.4873	6.703057	7.510044	0.529806	21.18256
1	32.53466	-118.18646	1064.4	3.999	34.495	27.393	0.01	0.0064	0.4873	6.703219	7.510053	0.529832	21.18256
1	32.53466	-118.18647	1063.9	4.008	34.498	27.395	0.01	0.0052	0.4871	6.702064	7.510124	0.530073	21.17383
1	32.53466	-118.18648	1064	4.017	34.49	27.387	0.01	0.0064	0.4929	6.782978	7.510549	0.530271	21.42612
1	32.53466	-118.18648	1064.4	4.01	34.495	27.392	0.01	0.0064	0.496	6.824712	7.510667	0.530062	21.56077
1	32.53467	-118.18649	1064.8	4.002	34.498	27.395	0.01	0.0064	0.4931	6.783633	7.510422	0.529869	21.43464
1	32.53467	-118.18649	1064.9	4	34.496	27.393	0.01	0.0064	0.4888	6.724061	7.510151	0.529848	21.24777
1	32.53466	-118.1865	1064.6	3.999	34.495	27.393	0.01	0.0064	0.4873	6.703219	7.510053	0.529832	21.18256
1	32.53465	-118.18651	1064.2	3.999	34.496	27.394	0.01	0.0064	0.4873	6.703264	7.510053	0.529832	21.18254
1	32.53465	-118.18652	1064	4.005	34.495	27.392	0.01	0.0108	0.4872	6.702817	7.510103	0.529992	21.17824
1	32.53464	-118.18652	1064.2	4.006	34.494	27.391	0.01	0.0088	0.4872	6.702934	7.510112	0.530019	21.17826
1	32.53464	-118.18653	1064.5	4.003	34.495	27.393	0.01	0.0076	0.4931	6.78366	7.510431	0.529896	21.43469
1	32.53464	-118.18654	1064.5	4	34.496	27.393	0.01	0.0064	0.4932	6.784588	7.510409	0.529815	21.43903
1	32.53464	-118.18654	1064.5	3.999	34.495	27.393	0.01	0.0064	0.4873	6.703219	7.510053	0.529832	21.18256
1	32.53464	-118.18655	1064.4	4	34.496	27.394	0.01	0.0064	0.4873	6.703426	7.510062	0.529859	21.18254
1	32.53464	-118.18656	1064	4.004	34.496	27.393	0.01	0.0060	0.4842	6.661427	7.509917	0.529988	21.04781
1	32.53464	-118.18656	1063.6	4.013	34.496	27.392	0.01	0.0064	0.487	6.701408	7.510165	0.530207	21.16954
1	32.53463	-118.18657	1063.3	4.017	34.492	27.389	0.01	0.0064	0.4929	6.783069	7.510549	0.530271	21.42608
1	32.53463	-118.18658	1063.3	4.018	34.491	27.388	0.01	0.0064	0.4929	6.783188	7.510558	0.530298	21.4261
1	32.53463	-118.18658	1063.7	4.018	34.491	27.388	0.01	0.0064	0.4929	6.783188	7.510558	0.530298	21.4261
1	32.53463	-118.18659	1064.2	4.017	34.492	27.388	0.01	0.0076	0.4929	6.783069	7.510549	0.530271	21.4261
1	32.53463	-118.1866	1064.5	4.011	34.497	27.393	0.01	0.0064	0.4886	6.723145	7.51024	0.530142	21.23907
1	32.53462	-118.1866	1064.4	4.002	34.494	27.392	0.01	0.0096	0.4872	6.702285	7.510075	0.529913	21.17824
1	32.53462	-118.18661	1063.8	4.001	34.499	27.396	0.01	0.0052	0.4813	6.621183	7.509718	0.52993	20.92169
1	32.53461	-118.18662	1063.2	4.012	34.498	27.394	0.01	0.0064	0.4826	6.640791	7.509896	0.530211	20.97824
1	32.53461	-118.18663	1062.8	4.019	34.494	27.39	0.01	0.0064	0.4869	6.700915	7.510214	0.530367	21.16524
1	32.53461	-118.18663	1063	4.018	34.492	27.389	0.01	0.0060	0.4869	6.700662	7.510205	0.53034	21.16526
1	32.53461	-118.18664	1063.3	4.018	34.492	27.388	0.01	0.0064	0.4928	6.781857	7.510552	0.530299	21.42175
1	32.53461	-118.18664	1063.6	4.015	34.494	27.391	0.01	0.0064	0.487	6.701642	7.510183	0.53026	21.16956
1	32.53461	-118.18665	1063.6	4.007	34.495	27.392	0.01	0.0064	0.4871	6.701766	7.510115	0.530046	21.17389
1	32.5346	-118.18666	1063.5	4.006	34.497	27.393	0.01	0.0064	0.4812	6.62052	7.509759	0.530063	20.9174
1	32.5346	-118.18667	1063.4	4.008	34.496	27.392	0.01	0.0064	0.4783	6.580895	7.509606	0.530137	20.79136
1	32.53459	-118.18667	1063.3	4.009	34.495	27.392	0.01	0.0064	0.4812	6.620911	7.509786	0.530142	20.91742

1	32.53459	-118.18668	1063.2	4.011	34.495	27.392	0.01	0.0064	0.487	6.701039	7.510146	0.530153	21.16954
1	32.53459	-118.18668	1062.9	4.016	34.494	27.39	0.01	0.0084	0.487	6.701804	7.510192	0.530286	21.16959
1	32.53458	-118.18669	1062.8	4.018	34.492	27.389	0.01	0.0076	0.4928	6.781857	7.510552	0.530299	21.42173
1	32.53459	-118.1867	1063	4.018	34.492	27.389	0.01	0.0116	0.4928	6.781857	7.510552	0.530299	21.42173
1	32.53459	-118.18671	1063.2	4.018	34.492	27.389	0.01	0.0064	0.4928	6.781857	7.510552	0.530299	21.42173
1	32.53459	-118.18671	1063.2	4.016	34.494	27.39	0.01	0.0064	0.4914	6.762355	7.510451	0.530255	21.36085
1	32.53459	-118.18672	1063.1	4.012	34.494	27.391	0.01	0.0064	0.487	6.701156	7.510155	0.53018	21.16956
1	32.53458	-118.18673	1063	4.012	34.496	27.392	0.01	0.0064	0.4811	6.620061	7.509808	0.530222	20.91308
1	32.53457	-118.18673	1063	4.016	34.494	27.39	0.01	0.0064	0.4826	6.641254	7.509933	0.530317	20.97832
1	32.53457	-118.18674	1063	4.016	34.494	27.39	0.01	0.0068	0.487	6.701804	7.510192	0.530286	21.16959
1	32.53456	-118.18675	1063	4.016	34.493	27.39	0.01	0.0068	0.487	6.701759	7.510192	0.530286	21.16959
1	32.53456	-118.18675	1062.6	4.017	34.493	27.39	0.01	0.0064	0.4869	6.700545	7.510196	0.530314	21.16524
1	32.53456	-118.18676	1062.4	4.018	34.493	27.389	0.01	0.0052	0.4869	6.700707	7.510205	0.53034	21.16526
1	32.53456	-118.18677	1062.5	4.018	34.493	27.389	0.01	0.0064	0.4899	6.741993	7.510382	0.530319	21.29567
1	32.53457	-118.18678	1062.8	4.018	34.493	27.389	0.01	0.0064	0.4928	6.781903	7.510552	0.530299	21.42173
1	32.53457	-118.18678	1063	4.018	34.493	27.389	0.01	0.0064	0.4928	6.781903	7.510552	0.530299	21.42173
1	32.53456	-118.18679	1062.8	4.016	34.493	27.39	0.01	0.0052	0.4869	6.700383	7.510186	0.530287	21.16524
1	32.53456	-118.1868	1062.4	4.017	34.494	27.39	0.01	0.0064	0.4869	6.70059	7.510196	0.530314	21.16524
1	32.53455	-118.1868	1062.2	4.018	34.493	27.389	0.01	0.0064	0.4869	6.700707	7.510205	0.53034	21.16526
1	32.53454	-118.18681	1062.3	4.018	34.493	27.389	0.01	0.0064	0.4869	6.700707	7.510205	0.53034	21.16526
1	32.53454	-118.18681	1062.6	4.018	34.493	27.389	0.01	0.0064	0.4869	6.700707	7.510205	0.53034	21.16526
1	32.53454	-118.18682	1062.7	4.018	34.493	27.389	0.01	0.0064	0.4869	6.700707	7.510205	0.53034	21.16526
1	32.53454	-118.18683	1062.6	4.018	34.493	27.39	0.01	0.0064	0.4869	6.700707	7.510205	0.53034	21.16524
1	32.53454	-118.18684	1062.3	4.018	34.493	27.389	0.01	0.0064	0.481	6.619512	7.509858	0.530381	20.90879
1	32.53454	-118.18684	1062	4.018	34.493	27.39	0.01	0.0052	0.481	6.619512	7.509857	0.530381	20.90877
1	32.53454	-118.18685	1061.9	4.018	34.493	27.389	0.01	0.0064	0.4869	6.700707	7.510205	0.53034	21.16526
1	32.53454	-118.18686	1062	4.018	34.493	27.389	0.01	0.0064	0.4869	6.700707	7.510205	0.53034	21.16526
1	32.53453	-118.18686	1062.2	4.018	34.493	27.389	0.01	0.0064	0.4869	6.700707	7.510205	0.53034	21.16526
1	32.53452	-118.18687	1062.2	4.018	34.493	27.389	0.01	0.0084	0.4869	6.700707	7.510205	0.53034	21.16526
1	32.53452	-118.18687	1062.1	4.018	34.493	27.389	0.01	0.0096	0.481	6.619512	7.509858	0.530381	20.90879
1	32.53451	-118.18688	1061.9	4.018	34.493	27.389	0.01	0.0068	0.481	6.619512	7.509858	0.530381	20.90879
1	32.53451	-118.18689	1061.8	4.018	34.493	27.39	0.01	0.0072	0.481	6.619512	7.509857	0.530381	20.90877
1	32.53451	-118.1869	1061.7	4.018	34.493	27.39	0.01	0.0076	0.4869	6.700707	7.510205	0.53034	21.16524
1	32.53451	-118.1869	1061.8	4.018	34.493	27.39	0.01	0.0076	0.4869	6.700707	7.510205	0.53034	21.16524

1	32.53452	-118.18691	1061.9	4.018	34.493	27.39	0.01	0.0064	0.4869	6.700707	7.510205	0.53034	21.16524
1	32.53452	-118.18692	1062	4.018	34.493	27.39	0.01	0.0084	0.4869	6.700707	7.510205	0.53034	21.16524
1	32.53451	-118.18693	1062	4.017	34.493	27.39	0.01	0.0088	0.4854	6.679903	7.510107	0.530324	21.10003
1	32.53451	-118.18693	1061.9	4.017	34.493	27.39	0.01	0.0076	0.481	6.619351	7.509848	0.530355	20.90877
1	32.5345	-118.18694	1061.7	4.017	34.494	27.39	0.01	0.0064	0.4751	6.538202	7.509501	0.530396	20.6523
1	32.53449	-118.18694	1061.4	4.017	34.493	27.39	0.01	0.0064	0.4751	6.538158	7.509501	0.530396	20.6523
1	32.53449	-118.18695	1061.1	4.017	34.493	27.39	0.01	0.0076	0.4809	6.617975	7.509842	0.530356	20.90442
1	32.53449	-118.18696	1061	4.017	34.493	27.39	0.01	0.0084	0.4868	6.699169	7.51019	0.530314	21.16089
1	32.53449	-118.18697	1061.2	4.017	34.493	27.39	0.01	0.0084	0.4868	6.699169	7.51019	0.530314	21.16089
1	32.53449	-118.18697	1061.5	4.017	34.493	27.39	0.01	0.0064	0.4869	6.700545	7.510196	0.530314	21.16524
1	32.53449	-118.18698	1061.6	4.017	34.493	27.39	0.01	0.0064	0.4869	6.700545	7.510196	0.530314	21.16524
1	32.53449	-118.18699	1061.6	4.017	34.494	27.39	0.01	0.0064	0.4854	6.679948	7.510107	0.530324	21.10003
1	32.53449	-118.18699	1061.6	4.017	34.493	27.39	0.01	0.0064	0.4766	6.5588	7.509589	0.530386	20.7175
1	32.53448	-118.187	1061.4	4.017	34.493	27.39	0.01	0.0064	0.481	6.619351	7.509848	0.530355	20.90877
1	32.53447	-118.18701	1061.2	4.017	34.493	27.39	0.01	0.0076	0.4809	6.617975	7.509842	0.530356	20.90442
1	32.53446	-118.18701	1060.8	4.017	34.493	27.39	0.01	0.0064	0.4868	6.699169	7.51019	0.530314	21.16089
1	32.53446	-118.18702	1060.7	4.017	34.493	27.39	0.01	0.0064	0.4868	6.699169	7.51019	0.530314	21.16089
1	32.53446	-118.18703	1061	4.019	34.493	27.389	0.01	0.0064	0.4897	6.739404	7.510379	0.530347	21.28697
1	32.53447	-118.18703	1061.2	4.021	34.492	27.388	0.01	0.0072	0.4912	6.760329	7.510486	0.53039	21.3522
1	32.53447	-118.18704	1061.3	4.02	34.493	27.389	0.01	0.0064	0.4868	6.699655	7.510217	0.530394	21.16091
1	32.53447	-118.18705	1061	4.019	34.494	27.39	0.01	0.0064	0.4809	6.61834	7.509861	0.530408	20.90442
1	32.53447	-118.18706	1060.5	4.02	34.493	27.389	0.01	0.0052	0.4809	6.618456	7.50987	0.530435	20.90444
1	32.53446	-118.18706	1060.2	4.021	34.493	27.389	0.01	0.0064	0.4808	6.61724	7.509873	0.530462	20.9001
1	32.53445	-118.18707	1060.2	4.022	34.493	27.389	0.01	0.0060	0.4867	6.698603	7.51023	0.530448	21.15656
1	32.53445	-118.18707	1060.4	4.021	34.493	27.389	0.01	0.0064	0.4867	6.698441	7.510221	0.530421	21.15656
1	32.53444	-118.18708	1060.4	4.021	34.493	27.389	0.01	0.0064	0.4867	6.698441	7.510221	0.530421	21.15656
1	32.53444	-118.18709	1060.3	4.022	34.493	27.389	0.01	0.0064	0.4838	6.65869	7.510059	0.530468	21.0305
1	32.53444	-118.1871	1060.2	4.022	34.493	27.389	0.01	0.0064	0.4808	6.6174	7.509883	0.530488	20.9001
1	32.53445	-118.18711	1060.2	4.022	34.493	27.389	0.01	0.0064	0.4838	6.65869	7.510059	0.530468	21.0305
1	32.53445	-118.18711	1060.2	4.022	34.493	27.389	0.01	0.0056	0.4867	6.698603	7.51023	0.530448	21.15656
1	32.53444	-118.18712	1060.2	4.022	34.493	27.389	0.01	0.0064	0.4867	6.698603	7.51023	0.530448	21.15656
1	32.53444	-118.18712	1060	4.022	34.493	27.389	0.01	0.0064	0.4867	6.698603	7.51023	0.530448	21.15656
1	32.53443	-118.18713	1059.7	4.022	34.493	27.389	0.01	0.0052	0.4867	6.698603	7.51023	0.530448	21.15656
1	32.53442	-118.18713	1059.3	4.022	34.493	27.389	0.01	0.0052	0.4881	6.717872	7.510312	0.530438	21.21742

1	32.53442	-118.18714	1058.9	4.022	34.493	27.389	0.01	0.0064	0.4925	6.778431	7.510572	0.530408	21.40869
1	32.53442	-118.18715	1058.6	4.022	34.493	27.389	0.01	0.0064	0.4925	6.778431	7.510572	0.530408	21.40869
1	32.53442	-118.18716	1058.8	4.022	34.493	27.389	0.01	0.0064	0.494	6.799076	7.51066	0.530398	21.47389
1	32.53443	-118.18716	1059.1	4.022	34.493	27.389	0.01	0.0064	0.4925	6.778431	7.510572	0.530408	21.40869
1	32.53443	-118.18717	1059.3	4.022	34.493	27.389	0.01	0.0064	0.4925	6.778431	7.510572	0.530408	21.40869
1	32.53442	-118.18718	1059	4.022	34.493	27.389	0.01	0.0064	0.4866	6.697227	7.510224	0.530449	21.15222
1	32.53442	-118.18719	1058.7	4.022	34.493	27.389	0.01	0.0108	0.4866	6.697227	7.510224	0.530449	21.15222
1	32.53441	-118.18719	1058.3	4.022	34.493	27.389	0.01	0.0064	0.4866	6.697227	7.510224	0.530449	21.15222
1	32.5344	-118.1872	1058.5	4.022	34.493	27.389	0.01	0.0064	0.4866	6.697227	7.510224	0.530449	21.15222
1	32.5344	-118.1872	1058.7	4.022	34.493	27.389	0.01	0.0064	0.4866	6.697227	7.510224	0.530449	21.15222
1	32.5344	-118.18721	1058.8	4.022	34.493	27.389	0.01	0.0068	0.4866	6.697227	7.510224	0.530449	21.15222
1	32.5344	-118.18722	1058.6	4.022	34.493	27.389	0.01	0.0080	0.4866	6.697227	7.510224	0.530449	21.15222
1	32.5344	-118.18722	1058.2	4.022	34.493	27.389	0.01	0.0064	0.4807	6.616024	7.509877	0.530489	20.89575
1	32.5344	-118.18723	1057.5	4.022	34.493	27.389	0.01	0.0064	0.4865	6.695851	7.510218	0.530449	21.14787
1	32.53439	-118.18724	1057.1	4.022	34.493	27.389	0.01	0.0064	0.4865	6.695851	7.510218	0.530449	21.14787
1	32.53439	-118.18725	1057.1	4.022	34.493	27.389	0.01	0.0064	0.4865	6.695851	7.510218	0.530449	21.14787
1	32.53439	-118.18725	1057.4	4.022	34.493	27.389	0.01	0.0064	0.4865	6.695851	7.510218	0.530449	21.14787
1	32.53438	-118.18726	1057.6	4.022	34.493	27.389	0.01	0.0064	0.4865	6.695851	7.510218	0.530449	21.14787
1	32.53438	-118.18726	1057.5	4.022	34.493	27.389	0.01	0.0064	0.4865	6.695851	7.510218	0.530449	21.14787
1	32.53438	-118.18727	1057.2	4.022	34.493	27.389	0.01	0.0064	0.4836	6.655937	7.510047	0.530469	21.02181
1	32.53437	-118.18728	1056.8	4.022	34.493	27.389	0.01	0.0148	0.4806	6.614647	7.509871	0.53049	20.8914
1	32.53437	-118.18728	1056.5	4.021	34.493	27.389	0.01	0.0064	0.485	6.675044	7.510121	0.530433	21.08267
1	32.53437	-118.18729	1056.4	4.021	34.493	27.389	0.01	0.0076	0.4865	6.695689	7.510209	0.530423	21.14787
1	32.53437	-118.1873	1056.3	4.022	34.493	27.389	0.01	0.0076	0.4865	6.695851	7.510218	0.530449	21.14787
1	32.53437	-118.18731	1056.4	4.021	34.493	27.389	0.01	0.0076	0.4909	6.756246	7.510468	0.530392	21.33914
1	32.53437	-118.18731	1056.6	4.021	34.493	27.389	0.01	0.0064	0.4865	6.695689	7.510209	0.530423	21.14787
1	32.53437	-118.18732	1056.8	4.021	34.493	27.389	0.01	0.0064	0.4865	6.695689	7.510209	0.530423	21.14787
1	32.53436	-118.18732	1056.7	4.021	34.493	27.389	0.01	0.0064	0.4865	6.695689	7.510209	0.530423	21.14787
1	32.53435	-118.18733	1056.3	4.021	34.493	27.389	0.01	0.0084	0.4806	6.614487	7.509862	0.530463	20.8914
1	32.53435	-118.18734	1055.9	4.021	34.493	27.389	0.01	0.0064	0.4806	6.614487	7.509862	0.530463	20.8914
1	32.53434	-118.18734	1055.4	4.022	34.493	27.389	0.01	0.0064	0.4835	6.654561	7.510042	0.53047	21.01746
1	32.53434	-118.18735	1055.1	4.022	34.493	27.389	0.01	0.0052	0.4864	6.694474	7.510212	0.53045	21.14352
1	32.53434	-118.18736	1055	4.022	34.493	27.389	0.01	0.0064	0.4864	6.694474	7.510212	0.53045	21.14352
1	32.53435	-118.18737	1054.9	4.022	34.493	27.389	0.01	0.0064	0.4923	6.775678	7.51056	0.530409	21.39999

1	32.53435	-118.18737	1055	4.022	34.493	27.389	0.01	0.0064	0.4923	6.775678	7.51056	0.530409	21.39999
1	32.53434	-118.18738	1055.2	4.022	34.493	27.389	0.01	0.0076	0.4923	6.775678	7.51056	0.530409	21.39999
1	32.53434	-118.18738	1055.2	4.024	34.493	27.388	0.01	0.0064	0.4922	6.77463	7.510572	0.530463	21.39567
1	32.53433	-118.18739	1054.8	4.026	34.492	27.388	0.01	0.0068	0.4863	6.693701	7.510243	0.530557	21.1392
1	32.53432	-118.1874	1054.3	4.026	34.492	27.388	0.01	0.0064	0.4863	6.693701	7.510243	0.530557	21.1392
1	32.53432	-118.1874	1054.2	4.027	34.492	27.388	0.01	0.0064	0.4863	6.693863	7.510253	0.530583	21.1392
1	32.53432	-118.18741	1054.5	4.026	34.492	27.388	0.01	0.0064	0.4863	6.693701	7.510243	0.530557	21.1392
1	32.53432	-118.18742	1054.8	4.026	34.492	27.388	0.01	0.0064	0.4863	6.693701	7.510243	0.530557	21.1392
1	32.53433	-118.18742	1054.7	4.026	34.493	27.388	0.01	0.0064	0.4863	6.693746	7.510243	0.530557	21.1392
1	32.53432	-118.18743	1054.2	4.026	34.492	27.388	0.01	0.0052	0.4804	6.61249	7.509896	0.530597	20.88273
1	32.53432	-118.18744	1053.7	4.026	34.493	27.388	0.01	0.0052	0.4804	6.612535	7.509896	0.530597	20.88273
1	32.53431	-118.18744	1053.5	4.026	34.493	27.388	0.01	0.0064	0.4862	6.69237	7.510238	0.530557	21.13485
1	32.53431	-118.18745	1053.6	4.026	34.493	27.388	0.01	0.0052	0.4862	6.69237	7.510238	0.530557	21.13485
1	32.5343	-118.18745	1053.6	4.026	34.493	27.388	0.01	0.0064	0.4862	6.69237	7.510238	0.530557	21.13485
1	32.5343	-118.18746	1053.4	4.026	34.493	27.388	0.01	0.0068	0.4862	6.69237	7.510238	0.530557	21.13485
1	32.53429	-118.18747	1053.1	4.026	34.493	27.388	0.01	0.0064	0.4862	6.69237	7.510238	0.530557	21.13485
1	32.5343	-118.18748	1052.8	4.026	34.493	27.388	0.01	0.0064	0.4862	6.69237	7.510238	0.530557	21.13485
1	32.5343	-118.18748	1052.7	4.026	34.493	27.388	0.01	0.0064	0.4877	6.713017	7.510326	0.530547	21.20005
1	32.5343	-118.18749	1052.9	4.027	34.492	27.388	0.01	0.0064	0.4921	6.773699	7.510594	0.530544	21.39132
1	32.5343	-118.18749	1053	4.027	34.493	27.388	0.01	0.0064	0.4862	6.692532	7.510247	0.530584	21.13485
1	32.5343	-118.1875	1052.7	4.026	34.493	27.388	0.01	0.0076	0.4862	6.69237	7.510238	0.530557	21.13485
1	32.53429	-118.1875	1052.3	4.027	34.493	27.388	0.01	0.0052	0.4861	6.691155	7.510241	0.530585	21.1305
1	32.53428	-118.18751	1051.9	4.028	34.493	27.389	0.01	0.0064	0.4861	6.691317	7.51025	0.530611	21.13048
1	32.53428	-118.18752	1052	4.029	34.492	27.388	0.01	0.0064	0.4861	6.691434	7.510259	0.530638	21.1305
1	32.53428	-118.18752	1052.4	4.028	34.493	27.388	0.01	0.0064	0.4861	6.691317	7.51025	0.530611	21.1305
1	32.53428	-118.18753	1052.7	4.028	34.492	27.388	0.01	0.0064	0.4862	6.692648	7.510256	0.530611	21.13485
1	32.53428	-118.18754	1052.7	4.028	34.493	27.388	0.01	0.0064	0.4847	6.672046	7.510168	0.530621	21.06965
1	32.53428	-118.18755	1052.5	4.028	34.493	27.388	0.01	0.0064	0.4803	6.611478	7.509908	0.53065	20.87838
1	32.53427	-118.18755	1052.1	4.03	34.493	27.388	0.01	0.0060	0.4802	6.610422	7.509921	0.530704	20.87403
1	32.53427	-118.18756	1051.7	4.031	34.492	27.387	0.01	0.0052	0.4802	6.610537	7.50993	0.53073	20.87405
1	32.53426	-118.18757	1051.3	4.031	34.492	27.387	0.01	0.0064	0.4846	6.671108	7.510189	0.530701	21.06532
1	32.53426	-118.18757	1051.2	4.031	34.492	27.387	0.01	0.0064	0.486	6.690381	7.510272	0.530692	21.12618
1	32.53426	-118.18758	1051.2	4.031	34.492	27.387	0.01	0.0064	0.486	6.690381	7.510272	0.530692	21.12618
1	32.53425	-118.18758	1051.2	4.031	34.492	27.387	0.01	0.0064	0.486	6.690381	7.510272	0.530692	21.12618

1	32.53425	-118.18759	1051.2	4.031	34.492	27.387	0.01	0.0064	0.486	6.690381	7.510272	0.530692	21.12618
1	32.53425	-118.1876	1051.2	4.031	34.492	27.387	0.01	0.0064	0.486	6.690381	7.510272	0.530692	21.12618
1	32.53425	-118.1876	1051.1	4.031	34.492	27.387	0.01	0.0064	0.486	6.690381	7.510272	0.530692	21.12618
1	32.53425	-118.18761	1051	4.031	34.492	27.387	0.01	0.0064	0.486	6.690381	7.510272	0.530692	21.12618
1	32.53425	-118.18762	1050.7	4.032	34.492	27.387	0.01	0.0064	0.4919	6.771765	7.510629	0.530679	21.38265
1	32.53424	-118.18762	1050.6	4.032	34.492	27.387	0.01	0.0076	0.4904	6.751116	7.51054	0.530689	21.31744
1	32.53424	-118.18763	1050.7	4.032	34.492	27.387	0.01	0.0064	0.4918	6.770389	7.510623	0.53068	21.3783
1	32.53424	-118.18764	1050.7	4.032	34.492	27.387	0.01	0.0064	0.4919	6.771765	7.510629	0.530679	21.38265
1	32.53424	-118.18764	1050.7	4.032	34.492	27.387	0.01	0.0064	0.4889	6.730466	7.510452	0.530699	21.25224
1	32.53423	-118.18765	1050.5	4.032	34.492	27.387	0.01	0.0064	0.486	6.690543	7.510281	0.530718	21.12618
1	32.53423	-118.18766	1050.3	4.032	34.492	27.387	0.01	0.0064	0.486	6.690543	7.510281	0.530718	21.12618
1	32.53423	-118.18766	1050.1	4.033	34.492	27.387	0.01	0.0064	0.4859	6.689328	7.510284	0.530745	21.12183
1	32.53423	-118.18767	1049.9	4.033	34.492	27.387	0.01	0.0052	0.4889	6.730629	7.510461	0.530726	21.25224
1	32.53423	-118.18768	1049.7	4.033	34.492	27.387	0.01	0.0064	0.4918	6.770553	7.510632	0.530706	21.3783
1	32.53422	-118.18768	1049.5	4.033	34.492	27.387	0.01	0.0064	0.4903	6.749902	7.510544	0.530716	21.3131
1	32.53422	-118.18769	1049.5	4.033	34.492	27.387	0.01	0.0064	0.4888	6.729252	7.510455	0.530726	21.24789
1	32.53422	-118.1877	1049.6	4.033	34.492	27.387	0.01	0.0064	0.4888	6.729252	7.510455	0.530726	21.24789
1	32.53422	-118.1877	1049.7	4.033	34.492	27.387	0.01	0.0064	0.4903	6.749902	7.510544	0.530716	21.3131
1	32.53421	-118.18771	1049.6	4.033	34.492	27.387	0.01	0.0096	0.4859	6.689328	7.510284	0.530745	21.12183
1	32.53421	-118.18771	1049.3	4.034	34.492	27.387	0.01	0.0064	0.4844	6.668839	7.510205	0.530782	21.05663
1	32.53421	-118.18772	1049	4.034	34.492	27.387	0.01	0.0064	0.4858	6.688113	7.510288	0.530773	21.11748
1	32.53421	-118.18773	1048.8	4.034	34.492	27.387	0.01	0.0064	0.4858	6.688113	7.510288	0.530773	21.11748
1	32.5342	-118.18774	1048.9	4.034	34.492	27.387	0.01	0.0068	0.4858	6.688113	7.510288	0.530773	21.11748
1	32.5342	-118.18774	1049	4.034	34.492	27.387	0.01	0.0076	0.4858	6.688113	7.510288	0.530773	21.11748
1	32.5342	-118.18775	1049	4.034	34.492	27.387	0.01	0.0076	0.4858	6.688113	7.510288	0.530773	21.11748
1	32.5342	-118.18776	1048.8	4.034	34.492	27.387	0.01	0.0064	0.4858	6.688113	7.510288	0.530773	21.11748
1	32.5342	-118.18776	1048.6	4.034	34.493	27.387	0.01	0.0064	0.4858	6.688158	7.510288	0.530773	21.11748
1	32.53419	-118.18777	1048.4	4.035	34.492	27.387	0.01	0.0064	0.4858	6.688275	7.510297	0.530799	21.11748
1	32.53419	-118.18778	1048.4	4.036	34.492	27.386	0.01	0.0064	0.4858	6.688437	7.510306	0.530826	21.1175
1	32.53419	-118.18778	1048.5	4.036	34.492	27.387	0.01	0.0064	0.4858	6.688437	7.510306	0.530826	21.11748
1	32.53418	-118.18779	1048.3	4.035	34.492	27.387	0.01	0.0064	0.4858	6.688275	7.510297	0.530799	21.11748
1	32.53418	-118.1878	1048	4.036	34.492	27.387	0.01	0.0064	0.4858	6.688437	7.510306	0.530826	21.11748
1	32.53418	-118.1878	1047.8	4.036	34.492	27.386	0.01	0.0052	0.4857	6.68706	7.5103	0.530826	21.11316
1	32.53418	-118.18781	1047.7	4.036	34.492	27.386	0.01	0.0060	0.4857	6.68706	7.5103	0.530826	21.11316

1	32.53418	-118.18782	1047.8	4.036	34.492	27.386	0.01	0.0064	0.4857	6.68706	7.5103	0.530826	21.11316
1	32.53418	-118.18782	1047.8	4.036	34.492	27.386	0.01	0.0084	0.4857	6.68706	7.5103	0.530826	21.11316
1	32.53417	-118.18783	1047.5	4.036	34.492	27.387	0.01	0.0052	0.4857	6.68706	7.5103	0.530826	21.11314
1	32.53417	-118.18784	1047.1	4.036	34.492	27.386	0.01	0.0064	0.4828	6.647133	7.51013	0.530845	20.9871
1	32.53416	-118.18784	1047	4.036	34.492	27.386	0.01	0.0056	0.4857	6.68706	7.5103	0.530826	21.11316
1	32.53416	-118.18785	1047.3	4.036	34.492	27.386	0.01	0.0064	0.4857	6.68706	7.5103	0.530826	21.11316
1	32.53416	-118.18785	1047.5	4.036	34.492	27.387	0.01	0.0076	0.4857	6.68706	7.5103	0.530826	21.11314
1	32.53416	-118.18786	1047.3	4.036	34.492	27.387	0.01	0.0064	0.4798	6.60583	7.509953	0.530865	20.85667
1	32.53416	-118.18787	1047	4.036	34.492	27.387	0.01	0.0052	0.4783	6.585178	7.509864	0.530875	20.79146
1	32.53416	-118.18788	1046.7	4.036	34.492	27.386	0.01	0.0064	0.4798	6.60583	7.509953	0.530865	20.85669
1	32.53415	-118.18788	1046.7	4.036	34.492	27.386	0.01	0.0052	0.4798	6.60583	7.509953	0.530865	20.85669
1	32.53415	-118.18789	1046.8	4.036	34.492	27.386	0.01	0.0064	0.4827	6.645756	7.510124	0.530846	20.98275
1	32.53415	-118.1879	1046.9	4.036	34.492	27.386	0.01	0.0064	0.4857	6.68706	7.5103	0.530826	21.11316
1	32.53414	-118.1879	1046.7	4.036	34.492	27.387	0.01	0.0064	0.4798	6.60583	7.509953	0.530865	20.85667
1	32.53414	-118.18791	1046.3	4.036	34.492	27.387	0.01	0.0064	0.4798	6.60583	7.509953	0.530865	20.85667
1	32.53414	-118.18792	1046	4.037	34.492	27.386	0.01	0.0052	0.4797	6.604613	7.509956	0.530892	20.85234
1	32.53414	-118.18792	1046	4.037	34.492	27.386	0.01	0.0064	0.4797	6.604613	7.509956	0.530892	20.85234
1	32.53413	-118.18793	1046	4.037	34.492	27.386	0.01	0.0064	0.4856	6.685845	7.510304	0.530854	21.10881
1	32.53413	-118.18794	1045.7	4.037	34.492	27.387	0.01	0.0064	0.4856	6.685845	7.510304	0.530854	21.10879
1	32.53413	-118.18794	1045.4	4.038	34.492	27.386	0.01	0.0076	0.4856	6.686007	7.510313	0.53088	21.10881
1	32.53413	-118.18795	1045.5	4.037	34.492	27.386	0.01	0.0064	0.4856	6.685845	7.510304	0.530854	21.10881
1	32.53413	-118.18796	1045.8	4.037	34.492	27.386	0.01	0.0064	0.4856	6.685845	7.510304	0.530854	21.10881
1	32.53412	-118.18796	1046.1	4.037	34.492	27.386	0.01	0.0064	0.4856	6.685845	7.510304	0.530854	21.10881
1	32.53412	-118.18797	1046	4.037	34.492	27.386	0.01	0.0064	0.4842	6.66657	7.510221	0.530863	21.04795
1	32.53412	-118.18797	1045.6	4.037	34.492	27.387	0.01	0.0096	0.4738	6.52338	7.509608	0.53093	20.59585
1	32.53411	-118.18798	1044.9	4.037	34.492	27.386	0.01	0.0052	0.4738	6.52338	7.509609	0.53093	20.59587
1	32.53411	-118.18799	1044.3	4.038	34.492	27.386	0.01	0.0064	0.4738	6.523538	7.509618	0.530957	20.59587
1	32.53411	-118.188	1044.4	4.038	34.492	27.386	0.01	0.0096	0.4796	6.603396	7.509959	0.530919	20.84799
1	32.53411	-118.18801	1044.8	4.038	34.492	27.386	0.01	0.0076	0.4797	6.604772	7.509965	0.530918	20.85234
1	32.53411	-118.18801	1045.2	4.038	34.492	27.386	0.01	0.0064	0.4841	6.665354	7.510225	0.53089	21.04361
1	32.53411	-118.18802	1045.2	4.037	34.492	27.386	0.01	0.0064	0.4797	6.604613	7.509956	0.530892	20.85234
1	32.5341	-118.18802	1044.9	4.037	34.492	27.386	0.01	0.0128	0.4738	6.52338	7.509609	0.53093	20.59587
1	32.5341	-118.18803	1044.4	4.037	34.492	27.386	0.01	0.0052	0.4738	6.52338	7.509609	0.53093	20.59587
1	32.53409	-118.18804	1043.9	4.038	34.492	27.386	0.01	0.0064	0.4752	6.542814	7.5097	0.530947	20.65673

1	32.53409	-118.18804	1043.7	4.039	34.492	27.386	0.01	0.0076	0.4796	6.603555	7.509969	0.530945	20.84799
1	32.53409	-118.18805	1043.9	4.039	34.491	27.386	0.01	0.0076	0.4855	6.684747	7.510316	0.530907	21.10446
1	32.53409	-118.18805	1044.1	4.039	34.491	27.386	0.01	0.0064	0.4855	6.684747	7.510316	0.530907	21.10446
1	32.53409	-118.18806	1044.1	4.039	34.491	27.386	0.01	0.0064	0.4855	6.684747	7.510316	0.530907	21.10446
1	32.53409	-118.18807	1044.1	4.039	34.491	27.386	0.01	0.0064	0.4796	6.603511	7.509969	0.530945	20.84799
1	32.53408	-118.18808	1044	4.039	34.492	27.386	0.01	0.0064	0.4737	6.522319	7.509621	0.530983	20.59152
1	32.53408	-118.18808	1044	4.039	34.492	27.386	0.01	0.0064	0.4767	6.563626	7.509798	0.530964	20.72193
1	32.53408	-118.18809	1043.9	4.039	34.492	27.386	0.01	0.0076	0.4796	6.603555	7.509969	0.530945	20.84799
1	32.53407	-118.1881	1043.6	4.039	34.492	27.386	0.01	0.0064	0.4796	6.603555	7.509969	0.530945	20.84799
1	32.53407	-118.1881	1043.3	4.039	34.492	27.386	0.01	0.0052	0.4854	6.683415	7.51031	0.530908	21.10012
1	32.53406	-118.18811	1043.1	4.039	34.492	27.386	0.01	0.0064	0.4854	6.683415	7.51031	0.530908	21.10012
1	32.53406	-118.18812	1043.1	4.04	34.492	27.386	0.01	0.0064	0.4854	6.683577	7.51032	0.530934	21.10012
1	32.53406	-118.18812	1043.1	4.04	34.491	27.386	0.01	0.0064	0.4854	6.683531	7.51032	0.530934	21.10012
1	32.53406	-118.18813	1043	4.04	34.492	27.386	0.01	0.0064	0.4854	6.683577	7.51032	0.530934	21.10012
1	32.53406	-118.18814	1042.7	4.04	34.492	27.386	0.01	0.0064	0.4854	6.683577	7.51032	0.530934	21.10012
1	32.53406	-118.18814	1042.6	4.04	34.492	27.386	0.01	0.0064	0.4854	6.683577	7.51032	0.530934	21.10012
1	32.53406	-118.18815	1042.5	4.04	34.491	27.386	0.01	0.0064	0.4854	6.683531	7.51032	0.530934	21.10012
1	32.53405	-118.18816	1042.5	4.04	34.492	27.386	0.01	0.0064	0.4854	6.683577	7.51032	0.530934	21.10012
1	32.53405	-118.18816	1042.5	4.04	34.492	27.386	0.01	0.0068	0.4854	6.683577	7.51032	0.530934	21.10012
1	32.53404	-118.18817	1042.6	4.04	34.492	27.386	0.01	0.0064	0.4854	6.683577	7.51032	0.530934	21.10012
1	32.53404	-118.18818	1042.7	4.04	34.491	27.386	0.01	0.0064	0.4854	6.683531	7.51032	0.530934	21.10012
1	32.53404	-118.18818	1042.5	4.04	34.492	27.386	0.01	0.0076	0.4795	6.602338	7.509972	0.530972	20.84365
1	32.53403	-118.18819	1042.1	4.041	34.492	27.386	0.01	0.0076	0.4795	6.602498	7.509981	0.530999	20.84365
1	32.53403	-118.1882	1041.8	4.041	34.492	27.386	0.01	0.0064	0.4794	6.601121	7.509975	0.530999	20.8393
1	32.53403	-118.18821	1041.6	4.043	34.492	27.386	0.01	0.0064	0.4853	6.682685	7.510341	0.531015	21.09577
1	32.53403	-118.18822	1041.8	4.043	34.491	27.385	0.01	0.0064	0.4853	6.682639	7.510341	0.531015	21.09579
1	32.53403	-118.18822	1041.9	4.042	34.491	27.385	0.01	0.0064	0.4853	6.682478	7.510332	0.530988	21.09579
1	32.53403	-118.18823	1041.8	4.042	34.491	27.385	0.01	0.0064	0.4853	6.682478	7.510332	0.530988	21.09579
1	32.53402	-118.18823	1041.4	4.043	34.492	27.386	0.01	0.0064	0.4794	6.60144	7.509994	0.531052	20.8393
1	32.53402	-118.18824	1040.8	4.044	34.492	27.386	0.01	0.0052	0.4793	6.600223	7.509997	0.531079	20.83495
1	32.53401	-118.18825	1040.6	4.045	34.491	27.385	0.01	0.0064	0.4793	6.600338	7.510006	0.531106	20.83497
1	32.53401	-118.18825	1040.8	4.045	34.491	27.384	0.01	0.0064	0.4852	6.681586	7.510354	0.531068	21.09146
1	32.53401	-118.18826	1041.1	4.045	34.491	27.385	0.01	0.0076	0.4852	6.681586	7.510354	0.531068	21.09144
1	32.53401	-118.18827	1041.4	4.045	34.491	27.385	0.01	0.0076	0.4794	6.601715	7.510012	0.531105	20.83932

1	32.53401	-118.18827	1041.4	4.044	34.491	27.385	0.01	0.0064	0.4735	6.52031	7.509655	0.531116	20.58285
1	32.53401	-118.18828	1041	4.044	34.491	27.385	0.01	0.0064	0.4735	6.52031	7.509655	0.531116	20.58285
1	32.534	-118.18829	1040.4	4.045	34.491	27.385	0.01	0.0052	0.4734	6.51909	7.509659	0.531143	20.5785
1	32.534	-118.1883	1040.1	4.045	34.491	27.385	0.01	0.0064	0.4734	6.51909	7.509659	0.531143	20.5785
1	32.53399	-118.1883	1040.1	4.046	34.491	27.385	0.01	0.0064	0.4734	6.519248	7.509668	0.531169	20.5785
1	32.53399	-118.18831	1040.2	4.046	34.491	27.385	0.01	0.0068	0.4793	6.600498	7.510015	0.531132	20.83497
1	32.53399	-118.18831	1040.2	4.046	34.491	27.385	0.01	0.0076	0.4793	6.600498	7.510015	0.531132	20.83497
1	32.53399	-118.18832	1040	4.046	34.491	27.385	0.01	0.0076	0.4734	6.519248	7.509668	0.531169	20.5785
1	32.53399	-118.18833	1039.8	4.046	34.491	27.385	0.01	0.0064	0.4734	6.519248	7.509668	0.531169	20.5785
1	32.53399	-118.18834	1039.6	4.046	34.491	27.385	0.01	0.0064	0.4734	6.519248	7.509668	0.531169	20.5785
1	32.53399	-118.18834	1039.6	4.046	34.491	27.385	0.01	0.0064	0.4792	6.599121	7.51001	0.531133	20.83063
1	32.53398	-118.18835	1039.7	4.046	34.491	27.385	0.01	0.0064	0.4792	6.599121	7.51001	0.531133	20.83063
1	32.53398	-118.18835	1039.6	4.046	34.491	27.385	0.01	0.0064	0.4792	6.599121	7.51001	0.531133	20.83063
1	32.53397	-118.18836	1039.4	4.046	34.491	27.385	0.01	0.0064	0.4807	6.619777	7.510098	0.531123	20.89583
1	32.53397	-118.18837	1039.2	4.047	34.491	27.385	0.01	0.0064	0.4821	6.639218	7.51019	0.531141	20.95669
1	32.53397	-118.18838	1039.3	4.047	34.491	27.384	0.01	0.0052	0.4851	6.680532	7.510367	0.531122	21.08712
1	32.53397	-118.18838	1039.5	4.047	34.491	27.385	0.01	0.0064	0.4851	6.680532	7.510367	0.531122	21.0871
1	32.53397	-118.18839	1039.8	4.046	34.491	27.385	0.01	0.0064	0.4822	6.640434	7.510186	0.531114	20.96103
1	32.53397	-118.1884	1039.9	4.046	34.491	27.385	0.01	0.0064	0.4792	6.599121	7.51001	0.531133	20.83063
1	32.53396	-118.1884	1039.3	4.046	34.491	27.385	0.01	0.0064	0.4733	6.517871	7.509662	0.53117	20.57415
1	32.53395	-118.18841	1038.5	4.047	34.492	27.386	0.01	0.0064	0.4733	6.518073	7.509671	0.531196	20.57413
1	32.53395	-118.18842	1037.5	4.051	34.491	27.385	0.01	0.0064	0.4732	6.517282	7.509702	0.531301	20.56981
1	32.53394	-118.18842	1037.3	4.052	34.49	27.383	0.01	0.0052	0.479	6.597279	7.510053	0.531292	20.82197
1	32.53394	-118.18843	1037.7	4.052	34.489	27.383	0.01	0.0064	0.479	6.597235	7.510053	0.531292	20.82197
1	32.53395	-118.18844	1038.3	4.052	34.49	27.384	0.01	0.0064	0.4791	6.598657	7.510059	0.531292	20.8263
1	32.53395	-118.18844	1038.6	4.051	34.491	27.384	0.01	0.0076	0.4791	6.598542	7.51005	0.531265	20.8263
1	32.53395	-118.18845	1038.4	4.05	34.491	27.384	0.01	0.0064	0.4732	6.517125	7.509693	0.531275	20.56983
1	32.53395	-118.18846	1037.9	4.05	34.491	27.385	0.01	0.0064	0.4732	6.517125	7.509693	0.531275	20.56981
1	32.53394	-118.18846	1037.5	4.051	34.491	27.384	0.01	0.0064	0.4732	6.517282	7.509702	0.531301	20.56983
1	32.53393	-118.18847	1037.6	4.052	34.49	27.384	0.01	0.0064	0.4732	6.517396	7.509711	0.531328	20.56983
1	32.53393	-118.18847	1037.8	4.052	34.49	27.384	0.01	0.0076	0.479	6.597279	7.510053	0.531292	20.82195
1	32.53392	-118.18848	1037.9	4.052	34.491	27.384	0.01	0.0076	0.479	6.597324	7.510053	0.531292	20.82195
1	32.53392	-118.18849	1037.9	4.052	34.491	27.384	0.01	0.0084	0.4732	6.51744	7.509711	0.531328	20.56983
1	32.53392	-118.1885	1037.8	4.052	34.491	27.384	0.01	0.0064	0.4732	6.51744	7.509711	0.531328	20.56983

1	32.53393	-118.1885	1037.7	4.052	34.49	27.384	0.01	0.0064	0.4732	6.517396	7.509711	0.531328	20.56983
1	32.53392	-118.18851	1037.5	4.052	34.491	27.384	0.01	0.0064	0.4732	6.51744	7.509711	0.531328	20.56983
1	32.53392	-118.18852	1037.2	4.053	34.491	27.384	0.01	0.0064	0.479	6.597484	7.510062	0.531318	20.82195
1	32.53392	-118.18853	1036.7	4.053	34.491	27.384	0.01	0.0064	0.479	6.597484	7.510062	0.531318	20.82195
1	32.53391	-118.18853	1036.4	4.053	34.49	27.383	0.01	0.0076	0.4789	6.596062	7.510056	0.531319	20.81762
1	32.5339	-118.18854	1036.5	4.053	34.491	27.384	0.01	0.0064	0.4833	6.656709	7.510316	0.531292	21.00887
1	32.5339	-118.18854	1036.6	4.053	34.49	27.383	0.01	0.0076	0.4848	6.677324	7.510404	0.531283	21.0741
1	32.5339	-118.18855	1036.6	4.053	34.49	27.383	0.01	0.0064	0.4848	6.677324	7.510404	0.531283	21.0741
1	32.5339	-118.18856	1036.5	4.053	34.49	27.383	0.01	0.0064	0.4848	6.677324	7.510404	0.531283	21.0741
1	32.5339	-118.18856	1036.5	4.053	34.49	27.383	0.01	0.0064	0.4833	6.656664	7.510316	0.531292	21.00889
1	32.5339	-118.18857	1036.6	4.053	34.49	27.383	0.01	0.0064	0.4833	6.656664	7.510316	0.531292	21.00889
1	32.5339	-118.18858	1036.7	4.053	34.49	27.383	0.01	0.0064	0.4848	6.677324	7.510404	0.531283	21.0741
1	32.5339	-118.18858	1036.7	4.053	34.49	27.384	0.01	0.0064	0.4833	6.656664	7.510316	0.531292	21.00887
1	32.53389	-118.18859	1036.6	4.053	34.49	27.383	0.01	0.0064	0.4789	6.596062	7.510056	0.531319	20.81762
1	32.53388	-118.1886	1036.3	4.053	34.491	27.384	0.01	0.0064	0.4789	6.596106	7.510056	0.531319	20.8176
1	32.53388	-118.1886	1036	4.053	34.491	27.384	0.01	0.0064	0.4789	6.596106	7.510056	0.531319	20.8176
1	32.53388	-118.18861	1035.8	4.053	34.491	27.384	0.01	0.0064	0.4789	6.596106	7.510056	0.531319	20.8176
1	32.53388	-118.18862	1035.5	4.053	34.491	27.384	0.01	0.0064	0.4847	6.675992	7.510398	0.531284	21.06973
1	32.53388	-118.18863	1035.4	4.053	34.491	27.384	0.01	0.0064	0.4847	6.675992	7.510398	0.531284	21.06973
1	32.53388	-118.18863	1035.3	4.054	34.49	27.383	0.01	0.0064	0.4847	6.676109	7.510408	0.53131	21.06975
1	32.53388	-118.18864	1035.2	4.054	34.49	27.383	0.01	0.0056	0.4847	6.676109	7.510408	0.53131	21.06975
1	32.53387	-118.18865	1035	4.054	34.49	27.383	0.01	0.0064	0.4847	6.676109	7.510408	0.53131	21.06975
1	32.53387	-118.18865	1034.8	4.054	34.491	27.384	0.01	0.0064	0.4847	6.676154	7.510408	0.53131	21.06973
1	32.53387	-118.18866	1034.8	4.054	34.49	27.383	0.01	0.0064	0.4847	6.676109	7.510408	0.53131	21.06975
1	32.53386	-118.18867	1035.1	4.054	34.49	27.383	0.01	0.0064	0.4847	6.676109	7.510408	0.53131	21.06975
1	32.53386	-118.18867	1035.3	4.054	34.49	27.383	0.01	0.0064	0.4789	6.596221	7.510066	0.531345	20.81762
1	32.53385	-118.18868	1035.2	4.054	34.49	27.383	0.01	0.0064	0.473	6.514956	7.509718	0.531381	20.56115
1	32.53385	-118.18868	1034.7	4.054	34.491	27.384	0.01	0.0064	0.473	6.515	7.509718	0.531381	20.56113
1	32.53385	-118.18869	1034.2	4.054	34.49	27.383	0.01	0.0064	0.4729	6.513579	7.509712	0.531382	20.55681
1	32.53385	-118.1887	1034.2	4.054	34.491	27.384	0.01	0.0064	0.4729	6.513623	7.509712	0.531382	20.55679
1	32.53385	-118.18871	1034.5	4.054	34.491	27.384	0.01	0.0064	0.4788	6.594888	7.51006	0.531346	20.81326
1	32.53385	-118.18872	1034.7	4.054	34.491	27.384	0.01	0.0064	0.473	6.515	7.509718	0.531381	20.56113
1	32.53385	-118.18872	1034.6	4.054	34.491	27.384	0.01	0.0052	0.473	6.515	7.509718	0.531381	20.56113
1	32.53384	-118.18873	1034.3	4.054	34.491	27.384	0.01	0.0064	0.4729	6.513623	7.509712	0.531382	20.55679

1	32.53383	-118.18874	1034	4.054	34.491	27.384	0.01	0.0064	0.4729	6.513623	7.509712	0.531382	20.55679
1	32.53383	-118.18874	1033.6	4.054	34.491	27.383	0.01	0.0076	0.4729	6.513623	7.509712	0.531382	20.55681
1	32.53382	-118.18875	1033.4	4.054	34.491	27.384	0.01	0.0064	0.4758	6.553567	7.509883	0.531364	20.68285
1	32.53382	-118.18876	1033.2	4.053	34.491	27.384	0.01	0.0064	0.4787	6.593351	7.510045	0.53132	20.80891
1	32.53382	-118.18876	1033.4	4.054	34.491	27.384	0.01	0.0064	0.4787	6.593511	7.510054	0.531347	20.80891
1	32.53383	-118.18877	1033.7	4.054	34.491	27.384	0.01	0.0064	0.4802	6.614172	7.510142	0.531338	20.87412
1	32.53383	-118.18878	1033.9	4.054	34.49	27.383	0.01	0.0064	0.4788	6.594844	7.51006	0.531346	20.81328
1	32.53383	-118.18878	1033.7	4.054	34.491	27.383	0.01	0.0060	0.4758	6.553567	7.509883	0.531364	20.68287
1	32.53382	-118.18879	1033.2	4.054	34.491	27.384	0.01	0.0064	0.4729	6.513623	7.509712	0.531382	20.55679
1	32.53381	-118.1888	1032.5	4.055	34.49	27.383	0.01	0.0064	0.4699	6.472415	7.509544	0.531426	20.4264
1	32.5338	-118.1888	1032.2	4.055	34.49	27.383	0.01	0.0064	0.4728	6.512359	7.509715	0.531409	20.55246
1	32.5338	-118.18881	1032.4	4.055	34.49	27.383	0.01	0.0064	0.4743	6.53302	7.509804	0.5314	20.61766
1	32.5338	-118.18882	1032.6	4.055	34.491	27.383	0.01	0.0064	0.4772	6.573009	7.509975	0.531382	20.74373
1	32.5338	-118.18882	1032.7	4.054	34.49	27.383	0.01	0.0064	0.4728	6.512202	7.509706	0.531382	20.55246
1	32.5338	-118.18883	1032.7	4.054	34.49	27.383	0.01	0.0064	0.4728	6.512202	7.509706	0.531382	20.55246
1	32.5338	-118.18884	1032.6	4.054	34.491	27.383	0.01	0.0064	0.4699	6.472302	7.509535	0.5314	20.4264
1	32.5338	-118.18885	1032.5	4.054	34.491	27.383	0.01	0.0076	0.4714	6.492962	7.509624	0.531391	20.4916
1	32.5338	-118.18885	1032.3	4.054	34.491	27.383	0.01	0.0064	0.4728	6.512246	7.509706	0.531382	20.55246
1	32.53379	-118.18886	1032	4.055	34.491	27.383	0.01	0.0064	0.4728	6.512403	7.509715	0.531409	20.55246
1	32.53378	-118.18887	1031.7	4.055	34.491	27.383	0.01	0.0064	0.4786	6.592293	7.510057	0.531374	20.80458
1	32.53378	-118.18887	1031.7	4.055	34.49	27.383	0.01	0.0064	0.4786	6.592249	7.510057	0.531374	20.80458
1	32.53378	-118.18888	1031.8	4.055	34.49	27.383	0.01	0.0064	0.4786	6.592249	7.510057	0.531374	20.80458
1	32.53378	-118.18889	1031.7	4.055	34.49	27.383	0.01	0.0068	0.4786	6.592249	7.510057	0.531374	20.80458
1	32.53378	-118.18889	1031.4	4.055	34.49	27.383	0.01	0.0068	0.4786	6.592249	7.510057	0.531374	20.80458
1	32.53378	-118.1889	1031.1	4.055	34.491	27.384	0.01	0.0064	0.4786	6.592293	7.510057	0.531374	20.80456
1	32.53378	-118.18891	1031	4.055	34.491	27.383	0.01	0.0064	0.48	6.611577	7.51014	0.531365	20.86544
1	32.53377	-118.18892	1031.1	4.056	34.49	27.383	0.01	0.0064	0.483	6.653015	7.510326	0.531374	20.99585
1	32.53377	-118.18892	1031.1	4.057	34.49	27.383	0.01	0.0064	0.4844	6.672461	7.510418	0.531392	21.05671
1	32.53376	-118.18893	1031.1	4.057	34.49	27.383	0.01	0.0064	0.4786	6.592567	7.510076	0.531426	20.80458
1	32.53376	-118.18894	1031	4.057	34.49	27.383	0.01	0.0064	0.4786	6.592567	7.510076	0.531426	20.80458
1	32.53376	-118.18894	1031	4.056	34.49	27.383	0.01	0.0064	0.4786	6.592408	7.510066	0.5314	20.80458
1	32.53375	-118.18895	1030.9	4.056	34.491	27.383	0.01	0.0064	0.4786	6.592453	7.510066	0.5314	20.80458
1	32.53375	-118.18896	1030.7	4.056	34.491	27.384	0.01	0.0064	0.4785	6.591075	7.51006	0.531401	20.80022
1	32.53375	-118.18897	1030.3	4.059	34.49	27.383	0.01	0.0064	0.4785	6.591509	7.510088	0.53148	20.80024

1	32.53375	-118.18897	1030.1	4.059	34.49	27.382	0.01	0.0064	0.4843	6.671406	7.51043	0.531445	21.05238
1	32.53375	-118.18898	1030.2	4.059	34.49	27.382	0.01	0.0064	0.4843	6.671406	7.51043	0.531445	21.05238
1	32.53375	-118.18899	1030.3	4.059	34.49	27.382	0.01	0.0064	0.4814	6.631457	7.510259	0.531462	20.92632
1	32.53374	-118.18899	1030.2	4.059	34.49	27.382	0.01	0.0064	0.4785	6.591509	7.510088	0.53148	20.80026
1	32.53374	-118.189	1030	4.059	34.49	27.382	0.01	0.0064	0.4785	6.591509	7.510088	0.53148	20.80026
1	32.53373	-118.18901	1029.7	4.06	34.49	27.382	0.01	0.0076	0.4784	6.590291	7.510091	0.531507	20.79591
1	32.53373	-118.18901	1029.4	4.06	34.49	27.382	0.01	0.0076	0.4784	6.590291	7.510091	0.531507	20.79591
1	32.53373	-118.18902	1029.4	4.06	34.49	27.382	0.01	0.0064	0.4784	6.590291	7.510091	0.531507	20.79591
1	32.53373	-118.18903	1029.5	4.06	34.49	27.382	0.01	0.0064	0.4784	6.590291	7.510091	0.531507	20.79591
1	32.53373	-118.18904	1029.5	4.06	34.49	27.382	0.01	0.0064	0.4784	6.590291	7.510091	0.531507	20.79591
1	32.53373	-118.18904	1029.4	4.06	34.49	27.382	0.01	0.0064	0.4784	6.590291	7.510091	0.531507	20.79591
1	32.53373	-118.18905	1029.1	4.06	34.49	27.382	0.01	0.0136	0.4784	6.590291	7.510091	0.531507	20.79591
1	32.53372	-118.18906	1028.9	4.061	34.49	27.382	0.01	0.0064	0.4784	6.59045	7.510101	0.531533	20.79591
1	32.53372	-118.18906	1028.7	4.061	34.49	27.382	0.01	0.0064	0.4784	6.59045	7.510101	0.531533	20.79591
1	32.53371	-118.18907	1028.7	4.062	34.49	27.382	0.01	0.0076	0.4783	6.589232	7.510104	0.53156	20.79156
1	32.53371	-118.18908	1028.6	4.064	34.49	27.382	0.01	0.0064	0.4783	6.589551	7.510122	0.531613	20.79156
1	32.53371	-118.18908	1028.5	4.064	34.489	27.381	0.01	0.0064	0.4783	6.589506	7.510122	0.531613	20.79158
1	32.53371	-118.18909	1028.4	4.062	34.489	27.381	0.01	0.0064	0.4783	6.589187	7.510104	0.53156	20.79158
1	32.53371	-118.1891	1028.4	4.061	34.49	27.382	0.01	0.0064	0.4783	6.589072	7.510095	0.531534	20.79156
1	32.53371	-118.18911	1028.5	4.061	34.49	27.382	0.01	0.0064	0.4783	6.589072	7.510095	0.531534	20.79156
1	32.53371	-118.18912	1028.7	4.061	34.49	27.382	0.01	0.0064	0.4784	6.59045	7.510101	0.531533	20.79591
1	32.5337	-118.18912	1028.5	4.061	34.49	27.382	0.01	0.0060	0.4725	6.509172	7.509753	0.531568	20.53944
1	32.53369	-118.18913	1028	4.061	34.49	27.383	0.01	0.0052	0.4725	6.509172	7.509753	0.531568	20.53942
1	32.53368	-118.18914	1027.3	4.061	34.491	27.383	0.01	0.0064	0.4724	6.507838	7.509747	0.531568	20.53507
1	32.53368	-118.18914	1027	4.063	34.49	27.382	0.01	0.0064	0.4724	6.508109	7.509765	0.531621	20.53509
1	32.53368	-118.18915	1027.2	4.064	34.489	27.381	0.01	0.0064	0.4724	6.508222	7.509775	0.531647	20.53511
1	32.53368	-118.18916	1027.6	4.063	34.49	27.382	0.01	0.0076	0.4724	6.508109	7.509765	0.531621	20.53509
1	32.53368	-118.18916	1027.7	4.062	34.49	27.382	0.01	0.0076	0.4724	6.507951	7.509756	0.531595	20.53509
1	32.53368	-118.18917	1027.6	4.062	34.491	27.383	0.01	0.0064	0.4724	6.507995	7.509756	0.531595	20.53507
1	32.53368	-118.18918	1027.2	4.063	34.49	27.382	0.01	0.0064	0.4665	6.426826	7.509417	0.531655	20.27862
1	32.53368	-118.18919	1026.8	4.062	34.49	27.382	0.01	0.0064	0.4694	6.466622	7.509579	0.531612	20.40468
1	32.53367	-118.18919	1026.5	4.063	34.49	27.382	0.01	0.0064	0.4723	6.506731	7.509759	0.531621	20.53075
1	32.53367	-118.1892	1026.4	4.064	34.49	27.382	0.01	0.0064	0.4723	6.506888	7.509769	0.531648	20.53075
1	32.53366	-118.1892	1026.3	4.064	34.49	27.382	0.01	0.0064	0.4723	6.506888	7.509769	0.531648	20.53075

1	32.53366	-118.18921	1026.4	4.064	34.489	27.381	0.01	0.0064	0.4782	6.588128	7.510117	0.531613	20.78724
1	32.53366	-118.18922	1026.5	4.064	34.489	27.382	0.01	0.0064	0.4782	6.588128	7.510117	0.531613	20.78722
1	32.53366	-118.18923	1026.6	4.064	34.49	27.382	0.01	0.0064	0.4723	6.506888	7.509769	0.531648	20.53075
1	32.53366	-118.18924	1026.7	4.064	34.49	27.382	0.01	0.0064	0.4723	6.506888	7.509769	0.531648	20.53075
1	32.53366	-118.18925	1026.7	4.064	34.49	27.382	0.01	0.0076	0.4723	6.506888	7.509769	0.531648	20.53075
1	32.53366	-118.18925	1026.7	4.064	34.49	27.382	0.01	0.0064	0.4723	6.506888	7.509769	0.531648	20.53075
1	32.53365	-118.18926	1026.4	4.064	34.49	27.382	0.01	0.0064	0.4723	6.506888	7.509769	0.531648	20.53075
1	32.53364	-118.18926	1025.8	4.064	34.49	27.382	0.01	0.0052	0.4723	6.506888	7.509769	0.531648	20.53075
1	32.53364	-118.18927	1025.1	4.064	34.49	27.382	0.01	0.0060	0.4781	6.586795	7.510111	0.531614	20.78287
1	32.53363	-118.18928	1024.7	4.064	34.49	27.382	0.01	0.0064	0.4781	6.586795	7.510111	0.531614	20.78287
1	32.53363	-118.18928	1024.8	4.065	34.489	27.381	0.01	0.0064	0.4781	6.58691	7.51012	0.53164	20.78289
1	32.53363	-118.18929	1025	4.066	34.489	27.381	0.01	0.0064	0.4781	6.587069	7.510129	0.531667	20.78289
1	32.53364	-118.1893	1025.4	4.065	34.489	27.381	0.01	0.0064	0.4781	6.58691	7.51012	0.53164	20.78289
1	32.53364	-118.18931	1025.5	4.064	34.49	27.382	0.01	0.0076	0.4723	6.506888	7.509769	0.531648	20.53075
1	32.53364	-118.18931	1025.3	4.064	34.49	27.382	0.01	0.0064	0.4664	6.425604	7.509421	0.531682	20.27427
1	32.53363	-118.18932	1024.9	4.064	34.49	27.382	0.01	0.0233	0.4664	6.425604	7.509421	0.531682	20.27427
1	32.53362	-118.18933	1024.5	4.065	34.49	27.382	0.01	0.0064	0.4663	6.424382	7.509424	0.531708	20.26993
1	32.53362	-118.18933	1024.3	4.065	34.489	27.381	0.01	0.0064	0.4678	6.445004	7.509513	0.5317	20.33515
1	32.53361	-118.18934	1024.3	4.066	34.489	27.381	0.01	0.0064	0.4722	6.505781	7.509781	0.531701	20.52642
1	32.53361	-118.18935	1024.5	4.067	34.489	27.381	0.01	0.0064	0.4722	6.505939	7.50979	0.531727	20.52642
1	32.53361	-118.18936	1024.7	4.067	34.489	27.381	0.01	0.0064	0.4722	6.505939	7.50979	0.531727	20.52642
1	32.53361	-118.18937	1024.8	4.065	34.489	27.381	0.01	0.0064	0.4722	6.505624	7.509772	0.531674	20.52642
1	32.53361	-118.18937	1024.7	4.064	34.49	27.382	0.01	0.0064	0.4664	6.425604	7.509421	0.531682	20.27427
1	32.53361	-118.18938	1024.4	4.065	34.49	27.382	0.01	0.0064	0.4663	6.424382	7.509424	0.531708	20.26993
1	32.53361	-118.18939	1024.1	4.065	34.49	27.382	0.01	0.0064	0.4722	6.505668	7.509772	0.531674	20.5264
1	32.5336	-118.18939	1023.6	4.067	34.49	27.382	0.01	0.0052	0.4721	6.504605	7.509784	0.531727	20.52205
1	32.53359	-118.1894	1023	4.068	34.49	27.381	0.01	0.0064	0.4721	6.504762	7.509794	0.531754	20.52207
1	32.53359	-118.1894	1022.5	4.069	34.489	27.381	0.01	0.0064	0.472	6.503498	7.509797	0.53178	20.51772
1	32.53359	-118.18941	1022.4	4.071	34.489	27.38	0.01	0.0064	0.472	6.503812	7.509815	0.531833	20.51774
1	32.53359	-118.18942	1022.6	4.071	34.488	27.38	0.01	0.0064	0.4779	6.585065	7.510163	0.531799	20.77422
1	32.53359	-118.18943	1023.1	4.07	34.489	27.38	0.01	0.0064	0.4764	6.564282	7.510066	0.531782	20.70901
1	32.53359	-118.18943	1023.4	4.069	34.489	27.381	0.01	0.0064	0.4721	6.504876	7.509803	0.53178	20.52207
1	32.53359	-118.18944	1023.5	4.069	34.489	27.381	0.01	0.0064	0.4692	6.464918	7.509632	0.531796	20.39601
1	32.53359	-118.18945	1023.5	4.068	34.489	27.381	0.01	0.0064	0.4604	6.343513	7.509104	0.53182	20.01348

1	32.53358	-118.18946	1023.3	4.069	34.489	27.381	0.01	0.0064	0.4604	6.343666	7.509113	0.531846	20.01348
1	32.53358	-118.18947	1023	4.069	34.489	27.381	0.01	0.0064	0.4604	6.343666	7.509113	0.531846	20.01348
1	32.53357	-118.18947	1022.7	4.069	34.489	27.381	0.01	0.0064	0.4662	6.423582	7.509455	0.531813	20.2656
1	32.53357	-118.18948	1022.5	4.069	34.49	27.381	0.01	0.0064	0.472	6.503542	7.509797	0.53178	20.51772
1	32.53357	-118.18948	1022.3	4.071	34.489	27.381	0.01	0.0064	0.472	6.503812	7.509815	0.531833	20.51772
1	32.53357	-118.18949	1021.9	4.072	34.489	27.381	0.01	0.0064	0.4719	6.502592	7.509819	0.531859	20.51338
1	32.53357	-118.1895	1021.8	4.073	34.489	27.38	0.01	0.0064	0.4719	6.502749	7.509828	0.531886	20.5134
1	32.53357	-118.18951	1021.9	4.073	34.489	27.38	0.01	0.0064	0.4778	6.58405	7.510176	0.531853	20.76987
1	32.53357	-118.18951	1022.1	4.073	34.489	27.38	0.01	0.0076	0.4719	6.502749	7.509828	0.531886	20.5134
1	32.53356	-118.18952	1022.1	4.072	34.489	27.38	0.01	0.0064	0.472	6.503969	7.509825	0.531859	20.51774
1	32.53356	-118.18953	1022	4.072	34.489	27.38	0.01	0.0096	0.469	6.462631	7.509648	0.531876	20.38733
1	32.53355	-118.18953	1021.6	4.072	34.49	27.381	0.01	0.0092	0.4661	6.422713	7.509477	0.531892	20.26125
1	32.53354	-118.18954	1021.2	4.073	34.489	27.38	0.01	0.0064	0.466	6.421447	7.50948	0.531919	20.25693
1	32.53354	-118.18955	1020.9	4.074	34.489	27.38	0.01	0.0064	0.4719	6.502906	7.509837	0.531912	20.5134
1	32.53354	-118.18956	1021.1	4.074	34.489	27.38	0.01	0.0064	0.4719	6.502906	7.509837	0.531912	20.5134
1	32.53354	-118.18956	1021.4	4.074	34.489	27.38	0.01	0.0076	0.4719	6.502906	7.509837	0.531912	20.5134
1	32.53355	-118.18957	1021.7	4.073	34.489	27.38	0.01	0.0076	0.4719	6.502749	7.509828	0.531886	20.5134
1	32.53355	-118.18958	1021.7	4.073	34.489	27.38	0.01	0.0068	0.4661	6.422825	7.509486	0.531918	20.26127
1	32.53354	-118.18959	1021.4	4.073	34.489	27.38	0.01	0.0064	0.4602	6.341524	7.509138	0.531951	20.0048
1	32.53354	-118.18959	1020.8	4.074	34.489	27.38	0.01	0.0064	0.4602	6.341677	7.509147	0.531977	20.0048
1	32.53353	-118.1896	1020.1	4.074	34.489	27.38	0.01	0.0064	0.4601	6.340299	7.509141	0.531977	20.00045
1	32.53352	-118.18961	1019.7	4.075	34.489	27.38	0.01	0.0064	0.4659	6.42038	7.509492	0.531971	20.25258
1	32.53352	-118.18961	1019.8	4.075	34.489	27.38	0.01	0.0072	0.4718	6.501685	7.50984	0.531939	20.50905
1	32.53352	-118.18962	1020.1	4.075	34.488	27.38	0.01	0.0064	0.4718	6.501641	7.50984	0.531939	20.50905
1	32.53352	-118.18963	1020.5	4.075	34.489	27.38	0.01	0.0052	0.4718	6.501685	7.50984	0.531939	20.50905
1	32.53352	-118.18963	1020.6	4.075	34.489	27.38	0.01	0.0064	0.466	6.421758	7.509498	0.531971	20.25693
1	32.53352	-118.18964	1020.5	4.074	34.489	27.38	0.01	0.0064	0.4601	6.340299	7.509141	0.531977	20.00045
1	32.53352	-118.18965	1020.1	4.075	34.489	27.38	0.01	0.0064	0.4601	6.340452	7.50915	0.532003	20.00045
1	32.53351	-118.18966	1019.6	4.075	34.489	27.38	0.01	0.0052	0.4601	6.340452	7.50915	0.532003	20.00045
1	32.53351	-118.18966	1019.2	4.075	34.489	27.38	0.01	0.0064	0.4659	6.42038	7.509492	0.531971	20.25258
1	32.5335	-118.18967	1019.2	4.076	34.489	27.38	0.01	0.0076	0.4688	6.4605	7.509673	0.531981	20.37864
1	32.5335	-118.18968	1019.4	4.076	34.489	27.379	0.01	0.0064	0.4717	6.500464	7.509844	0.531965	20.50472
1	32.5335	-118.18968	1019.6	4.076	34.489	27.38	0.01	0.0068	0.4718	6.501842	7.50985	0.531965	20.50905
1	32.5335	-118.18969	1019.6	4.076	34.489	27.38	0.01	0.0068	0.4688	6.4605	7.509673	0.531981	20.37864

1	32.5335	-118.1897	1019.3	4.076	34.489	27.38	0.01	0.0064	0.4644	6.399863	7.509413	0.532005	20.18737
1	32.5335	-118.18971	1019.1	4.076	34.489	27.38	0.01	0.0064	0.4629	6.379192	7.509325	0.532014	20.12217
1	32.5335	-118.18971	1019.1	4.077	34.489	27.379	0.01	0.0076	0.4659	6.42069	7.509511	0.532023	20.2526
1	32.53349	-118.18972	1019.1	4.077	34.489	27.38	0.01	0.0064	0.4688	6.460656	7.509682	0.532007	20.37864
1	32.53349	-118.18973	1018.9	4.077	34.489	27.38	0.01	0.0068	0.4717	6.500621	7.509853	0.531991	20.5047
1	32.53348	-118.18973	1018.5	4.077	34.489	27.38	0.01	0.0064	0.4717	6.500621	7.509853	0.531991	20.5047
1	32.53348	-118.18974	1018.3	4.078	34.489	27.379	0.01	0.0064	0.4717	6.500779	7.509862	0.532018	20.50472
1	32.53348	-118.18975	1018.4	4.078	34.489	27.379	0.01	0.0064	0.4717	6.500779	7.509862	0.532018	20.50472
1	32.53348	-118.18975	1018.6	4.078	34.488	27.379	0.01	0.0064	0.4717	6.500735	7.509862	0.532018	20.50472
1	32.53348	-118.18976	1018.7	4.078	34.489	27.379	0.01	0.0064	0.4717	6.500779	7.509862	0.532018	20.50472
1	32.53348	-118.18977	1018.4	4.078	34.489	27.379	0.01	0.0052	0.4717	6.500779	7.509862	0.532018	20.50472
1	32.53347	-118.18978	1018.1	4.078	34.489	27.379	0.01	0.0064	0.4658	6.419467	7.509514	0.53205	20.24825
1	32.53347	-118.18978	1017.9	4.079	34.489	27.379	0.01	0.0064	0.4658	6.419622	7.509523	0.532076	20.24825
1	32.53346	-118.18979	1017.9	4.08	34.488	27.379	0.01	0.0064	0.4716	6.499671	7.509875	0.532071	20.50038
1	32.53346	-118.1898	1017.8	4.08	34.488	27.379	0.01	0.0064	0.4716	6.499671	7.509875	0.532071	20.50038
1	32.53346	-118.1898	1017.7	4.08	34.488	27.379	0.01	0.0064	0.4716	6.499671	7.509875	0.532071	20.50038
1	32.53346	-118.18981	1017.5	4.08	34.488	27.379	0.01	0.0064	0.4716	6.499671	7.509875	0.532071	20.50038
1	32.53346	-118.18982	1017.4	4.081	34.488	27.379	0.01	0.0064	0.4716	6.499828	7.509884	0.532097	20.50038
1	32.53346	-118.18983	1017.4	4.081	34.488	27.379	0.01	0.0064	0.4716	6.499828	7.509884	0.532097	20.50038
1	32.53345	-118.18983	1017.3	4.081	34.488	27.379	0.01	0.0064	0.4716	6.499828	7.509884	0.532097	20.50038
1	32.53345	-118.18984	1017.1	4.081	34.488	27.379	0.01	0.0064	0.4715	6.49845	7.509878	0.532097	20.49603
1	32.53344	-118.18985	1017	4.081	34.488	27.379	0.01	0.0076	0.4715	6.49845	7.509878	0.532097	20.49603
1	32.53344	-118.18985	1017.2	4.082	34.488	27.379	0.01	0.0064	0.4715	6.498607	7.509887	0.532123	20.49603
1	32.53344	-118.18986	1017.5	4.081	34.488	27.379	0.01	0.0064	0.4716	6.499828	7.509884	0.532097	20.50038
1	32.53344	-118.18987	1017.6	4.081	34.488	27.379	0.01	0.0064	0.4716	6.499828	7.509884	0.532097	20.50038
1	32.53344	-118.18987	1017.3	4.081	34.489	27.379	0.01	0.0060	0.4657	6.418555	7.509536	0.532128	20.2439
1	32.53344	-118.18988	1016.8	4.081	34.489	27.379	0.01	0.0052	0.4598	6.337237	7.509188	0.53216	19.98743
1	32.53343	-118.18989	1016.3	4.083	34.489	27.379	0.01	0.0052	0.4598	6.337544	7.509206	0.532212	19.98743
1	32.53343	-118.1899	1016.2	4.083	34.488	27.378	0.01	0.0060	0.4656	6.417443	7.509548	0.532181	20.23958
1	32.53343	-118.1899	1016.4	4.084	34.488	27.378	0.01	0.0064	0.47	6.478246	7.509817	0.532184	20.43084
1	32.53342	-118.18991	1016.5	4.083	34.488	27.378	0.01	0.0084	0.4656	6.417443	7.509548	0.532181	20.23958
1	32.53342	-118.18991	1016.4	4.083	34.488	27.379	0.01	0.0064	0.4656	6.417443	7.509548	0.532181	20.23956
1	32.53342	-118.18992	1016	4.084	34.488	27.379	0.01	0.0064	0.4597	6.336276	7.509209	0.532238	19.98309
1	32.53342	-118.18993	1015.7	4.085	34.488	27.378	0.01	0.0076	0.4656	6.417754	7.509567	0.532233	20.23958

1	32.53342	-118.18994	1015.7	4.085	34.488	27.378	0.01	0.0076	0.4641	6.397078	7.509478	0.532241	20.17437
1	32.53342	-118.18995	1016	4.085	34.488	27.378	0.01	0.0064	0.4685	6.457727	7.509738	0.532218	20.36564
1	32.53341	-118.18995	1016.2	4.085	34.488	27.378	0.01	0.0076	0.47	6.478402	7.509826	0.53221	20.43084
1	32.53341	-118.18996	1016.3	4.085	34.488	27.378	0.01	0.0064	0.4656	6.417754	7.509567	0.532233	20.23958
1	32.53341	-118.18996	1016	4.085	34.488	27.379	0.01	0.0064	0.4597	6.336429	7.509218	0.532264	19.98309
1	32.5334	-118.18997	1015.5	4.085	34.488	27.378	0.01	0.0052	0.4597	6.336429	7.509219	0.532264	19.9831
1	32.5334	-118.18998	1015.4	4.086	34.488	27.378	0.01	0.0052	0.4597	6.336582	7.509228	0.53229	19.9831
1	32.5334	-118.18999	1015.6	4.086	34.488	27.378	0.01	0.0064	0.4626	6.376556	7.509399	0.532275	20.10917
1	32.53339	-118.18999	1015.8	4.086	34.488	27.378	0.01	0.0064	0.4656	6.417909	7.509576	0.532259	20.23958
1	32.53339	-118.19	1015.7	4.086	34.488	27.378	0.01	0.0064	0.4597	6.336582	7.509228	0.53229	19.9831
1	32.53339	-118.19	1015.2	4.086	34.489	27.378	0.01	0.0064	0.4597	6.336625	7.509228	0.53229	19.9831
1	32.53338	-118.19001	1014.6	4.088	34.489	27.378	0.01	0.0064	0.4596	6.335553	7.50924	0.532342	19.97876
1	32.53338	-118.19002	1014.3	4.089	34.488	27.377	0.01	0.0068	0.4596	6.335663	7.509249	0.532368	19.97878
1	32.53338	-118.19003	1014.6	4.089	34.487	27.377	0.01	0.0076	0.4654	6.415574	7.509592	0.532338	20.2309
1	32.53338	-118.19003	1015	4.089	34.487	27.377	0.01	0.0064	0.4655	6.416952	7.509598	0.532338	20.23525
1	32.53338	-118.19004	1015.1	4.088	34.488	27.377	0.01	0.0064	0.4626	6.376864	7.509417	0.532327	20.10919
1	32.53338	-118.19004	1015	4.088	34.488	27.378	0.01	0.0064	0.4596	6.33551	7.50924	0.532342	19.97876
1	32.53337	-118.19005	1014.5	4.089	34.488	27.378	0.01	0.0064	0.4596	6.335663	7.509249	0.532368	19.97876
1	32.53337	-118.19006	1014.2	4.089	34.488	27.377	0.01	0.0064	0.4596	6.335663	7.509249	0.532368	19.97878
1	32.53336	-118.19007	1014.3	4.09	34.487	27.377	0.01	0.0064	0.4596	6.335774	7.509259	0.532394	19.97878
1	32.53336	-118.19007	1014.6	4.09	34.488	27.377	0.01	0.0064	0.4625	6.375794	7.50943	0.532379	20.10484
1	32.53336	-118.19008	1014.7	4.089	34.488	27.377	0.01	0.0064	0.4611	6.356341	7.509338	0.532361	20.04398
1	32.53336	-118.19009	1014.6	4.089	34.488	27.377	0.01	0.0064	0.4596	6.335663	7.509249	0.532368	19.97878
1	32.53336	-118.19009	1014.3	4.089	34.488	27.377	0.01	0.0076	0.4596	6.335663	7.509249	0.532368	19.97878
1	32.53336	-118.1901	1014.1	4.09	34.488	27.377	0.01	0.0076	0.4596	6.335816	7.509259	0.532394	19.97878
1	32.53336	-118.19011	1014.1	4.09	34.488	27.377	0.01	0.0076	0.4596	6.335816	7.509259	0.532394	19.97878
1	32.53335	-118.19011	1014	4.09	34.488	27.377	0.01	0.0076	0.4654	6.415772	7.509601	0.532364	20.2309
1	32.53335	-118.19012	1013.7	4.09	34.488	27.377	0.01	0.0064	0.4654	6.415772	7.509601	0.532364	20.2309
1	32.53334	-118.19012	1013.4	4.09	34.488	27.377	0.01	0.0064	0.4653	6.414394	7.509595	0.532365	20.22656
1	32.53334	-118.19013	1013.2	4.091	34.487	27.377	0.01	0.0064	0.4712	6.495841	7.509952	0.532361	20.48303
1	32.53334	-118.19014	1013.5	4.091	34.487	27.377	0.01	0.0076	0.4712	6.495841	7.509952	0.532361	20.48303
1	32.53334	-118.19014	1014	4.091	34.488	27.377	0.01	0.0076	0.4712	6.495885	7.509952	0.532361	20.48303
1	32.53335	-118.19015	1014.2	4.09	34.488	27.377	0.01	0.0064	0.4654	6.415772	7.509601	0.532364	20.2309
1	32.53334	-118.19016	1013.9	4.09	34.488	27.377	0.01	0.0064	0.4596	6.335816	7.509259	0.532394	19.97878

1	32.53334	-118.19017	1013.4	4.09	34.488	27.378	0.01	0.0076	0.4595	6.334438	7.509253	0.532395	19.97441
1	32.53333	-118.19017	1012.9	4.091	34.488	27.377	0.01	0.0052	0.4595	6.334591	7.509262	0.532421	19.97443
1	32.53333	-118.19018	1013.1	4.091	34.487	27.377	0.01	0.0064	0.4595	6.334548	7.509262	0.532421	19.97443
1	32.53332	-118.19018	1013.5	4.091	34.487	27.377	0.01	0.0064	0.4595	6.334548	7.509262	0.532421	19.97443
1	32.53332	-118.19019	1013.7	4.091	34.488	27.377	0.01	0.0064	0.4595	6.334591	7.509262	0.532421	19.97443
1	32.53332	-118.1902	1013.5	4.091	34.488	27.377	0.01	0.0064	0.4595	6.334591	7.509262	0.532421	19.97443
1	32.53332	-118.19021	1013.2	4.091	34.488	27.377	0.01	0.0052	0.4595	6.334591	7.509262	0.532421	19.97443
1	32.53332	-118.19021	1012.8	4.091	34.488	27.377	0.01	0.0052	0.4595	6.334591	7.509262	0.532421	19.97443
1	32.53332	-118.19022	1012.7	4.092	34.487	27.377	0.01	0.0064	0.4595	6.334701	7.509271	0.532446	19.97443
1	32.53331	-118.19022	1012.6	4.092	34.488	27.377	0.01	0.0076	0.4594	6.333365	7.509265	0.532447	19.97008
1	32.53331	-118.19023	1012.5	4.092	34.488	27.377	0.01	0.0064	0.4653	6.414704	7.509613	0.532417	20.22656
1	32.53331	-118.19024	1012.5	4.092	34.487	27.377	0.01	0.0064	0.4653	6.41466	7.509613	0.532417	20.22656
1	32.53331	-118.19024	1012.5	4.092	34.487	27.377	0.01	0.0064	0.4682	6.45464	7.509784	0.532402	20.35262
1	32.5333	-118.19025	1012.7	4.092	34.488	27.377	0.01	0.0064	0.4711	6.494664	7.509956	0.532387	20.47868
1	32.5333	-118.19025	1013	4.092	34.488	27.377	0.01	0.0064	0.4697	6.475363	7.509873	0.532394	20.41782
1	32.5333	-118.19026	1013.1	4.091	34.488	27.377	0.01	0.0064	0.4595	6.334591	7.509262	0.532421	19.97443
1	32.5333	-118.19027	1013	4.091	34.488	27.377	0.01	0.0056	0.4595	6.334591	7.509262	0.532421	19.97443
1	32.53329	-118.19028	1012.6	4.091	34.488	27.377	0.01	0.0052	0.4595	6.334591	7.509262	0.532421	19.97443
1	32.53329	-118.19029	1012.2	4.092	34.488	27.377	0.01	0.0052	0.4594	6.333365	7.509265	0.532447	19.97008
1	32.53329	-118.19029	1012.2	4.092	34.488	27.377	0.01	0.0052	0.4594	6.333365	7.509265	0.532447	19.97008
1	32.53329	-118.1903	1012.4	4.092	34.487	27.377	0.01	0.0064	0.4594	6.333323	7.509265	0.532447	19.97008
1	32.53329	-118.1903	1012.5	4.092	34.488	27.377	0.01	0.0064	0.4594	6.333365	7.509265	0.532447	19.97008
1	32.53328	-118.19031	1012.4	4.092	34.488	27.377	0.01	0.0064	0.4594	6.333365	7.509265	0.532447	19.97008
1	32.53328	-118.19032	1011.8	4.092	34.489	27.378	0.01	0.0052	0.4594	6.333408	7.509265	0.532447	19.97006
1	32.53327	-118.19032	1011.1	4.095	34.49	27.378	0.01	0.0052	0.4593	6.332531	7.509287	0.532525	19.96572
1	32.53327	-118.19033	1010.7	4.099	34.487	27.376	0.01	0.0052	0.4592	6.331637	7.509318	0.532629	19.96141
1	32.53327	-118.19034	1011	4.1	34.486	27.375	0.01	0.0084	0.4636	6.392417	7.509586	0.532633	20.1527
1	32.53327	-118.19034	1011.5	4.099	34.486	27.375	0.01	0.0064	0.4651	6.412945	7.509666	0.5326	20.2179
1	32.53328	-118.19035	1012.1	4.097	34.487	27.376	0.01	0.0064	0.4594	6.334088	7.509311	0.532576	19.9701
1	32.53328	-118.19035	1012.3	4.094	34.488	27.377	0.01	0.0064	0.4594	6.333672	7.509283	0.532499	19.97008
1	32.53327	-118.19036	1012.1	4.093	34.488	27.377	0.01	0.0052	0.4594	6.333518	7.509274	0.532473	19.97008
1	32.53326	-118.19037	1011.6	4.094	34.489	27.378	0.01	0.0052	0.4477	6.172407	7.508593	0.532558	19.46147
1	32.53326	-118.19037	1011.3	4.096	34.488	27.377	0.01	0.0084	0.4535	6.252631	7.508954	0.53258	19.71361
1	32.53325	-118.19038	1011.2	4.098	34.487	27.376	0.01	0.0096	0.4593	6.332862	7.509314	0.532603	19.96576

1	32.53325	-118.19039	1011.3	4.099	34.487	27.376	0.01	0.0076	0.4593	6.333015	7.509323	0.532629	19.96576
1	32.53325	-118.19039	1011.3	4.099	34.487	27.376	0.01	0.0084	0.4593	6.333015	7.509323	0.532629	19.96576
1	32.53325	-118.1904	1011.2	4.099	34.487	27.376	0.01	0.0076	0.4593	6.333015	7.509323	0.532629	19.96576
1	32.53325	-118.19041	1010.8	4.099	34.487	27.376	0.01	0.0064	0.4592	6.331637	7.509318	0.532629	19.96141
1	32.53325	-118.19042	1010.6	4.1	34.487	27.376	0.01	0.0064	0.4607	6.352473	7.509415	0.532648	20.02661
1	32.53325	-118.19043	1010.7	4.1	34.487	27.375	0.01	0.0064	0.4636	6.39246	7.509586	0.532633	20.1527
1	32.53325	-118.19043	1010.9	4.099	34.487	27.376	0.01	0.0064	0.4651	6.412988	7.509666	0.5326	20.21788
1	32.53324	-118.19043	1010.9	4.099	34.487	27.376	0.01	0.0076	0.4593	6.333015	7.509323	0.532629	19.96576
1	32.53323	-118.19044	1010.6	4.099	34.488	27.376	0.01	0.0064	0.4592	6.331679	7.509318	0.532629	19.96141
1	32.53323	-118.19044	1010	4.1	34.487	27.376	0.01	0.0064	0.4592	6.33179	7.509327	0.532655	19.96141
1	32.53323	-118.19045	1009.7	4.101	34.487	27.376	0.01	0.0052	0.4592	6.331943	7.509336	0.532681	19.96141
1	32.53323	-118.19046	1010.1	4.101	34.487	27.375	0.01	0.0064	0.4592	6.331943	7.509336	0.532681	19.96143
1	32.53323	-118.19047	1010.7	4.101	34.487	27.375	0.01	0.0064	0.4592	6.331943	7.509336	0.532681	19.96143
1	32.53323	-118.19047	1011.2	4.1	34.487	27.376	0.01	0.0056	0.4593	6.333168	7.509333	0.532654	19.96576
1	32.53323	-118.19048	1011.4	4.098	34.487	27.376	0.01	0.0068	0.4593	6.332862	7.509314	0.532603	19.96576
1	32.53323	-118.19049	1011.1	4.098	34.488	27.376	0.01	0.0064	0.4593	6.332905	7.509314	0.532603	19.96576
1	32.53322	-118.1905	1010.4	4.099	34.488	27.377	0.01	0.0064	0.4578	6.312375	7.509235	0.532636	19.90053
1	32.53321	-118.1905	1009.9	4.101	34.487	27.376	0.01	0.0060	0.4592	6.331943	7.509336	0.532681	19.96141
1	32.5332	-118.19051	1009.7	4.101	34.487	27.375	0.01	0.0052	0.4592	6.331943	7.509336	0.532681	19.96143
1	32.5332	-118.19051	1009.6	4.102	34.487	27.375	0.01	0.0064	0.4591	6.330717	7.509339	0.532707	19.95708
1	32.5332	-118.19052	1009.6	4.102	34.486	27.375	0.01	0.0064	0.4591	6.330674	7.509339	0.532707	19.95708
1	32.53321	-118.19053	1009.5	4.103	34.487	27.375	0.01	0.0064	0.4591	6.33087	7.509348	0.532733	19.95708
1	32.53321	-118.19054	1009.4	4.103	34.487	27.375	0.01	0.0052	0.4649	6.41085	7.509691	0.532705	20.20921
1	32.53321	-118.19054	1009.6	4.103	34.486	27.375	0.01	0.0064	0.4635	6.391501	7.509608	0.532712	20.14835
1	32.53321	-118.19055	1009.7	4.103	34.487	27.375	0.01	0.0068	0.4635	6.391545	7.509608	0.532712	20.14835
1	32.53321	-118.19055	1009.8	4.103	34.487	27.375	0.01	0.0064	0.4591	6.33087	7.509348	0.532733	19.95708
1	32.5332	-118.19056	1009.7	4.103	34.487	27.375	0.01	0.0076	0.4591	6.33087	7.509348	0.532733	19.95708
1	32.53319	-118.19057	1009.6	4.103	34.487	27.375	0.01	0.0064	0.4591	6.33087	7.509348	0.532733	19.95708
1	32.53318	-118.19057	1009.6	4.103	34.487	27.375	0.01	0.0064	0.4591	6.33087	7.509348	0.532733	19.95708
1	32.53318	-118.19058	1009.8	4.102	34.487	27.375	0.01	0.0064	0.4592	6.332096	7.509345	0.532707	19.96143
1	32.53318	-118.19058	1009.8	4.102	34.487	27.375	0.01	0.0052	0.4592	6.332096	7.509345	0.532707	19.96143
1	32.53319	-118.19059	1009.6	4.102	34.487	27.376	0.01	0.0064	0.4591	6.330717	7.509339	0.532707	19.95706
1	32.53319	-118.1906	1009.4	4.102	34.487	27.376	0.01	0.0052	0.4591	6.330717	7.509339	0.532707	19.95706
1	32.53318	-118.19061	1009.2	4.103	34.487	27.376	0.01	0.0064	0.4591	6.33087	7.509348	0.532733	19.95706

1	32.53318	-118.19062	1009.2	4.104	34.487	27.375	0.01	0.0076	0.4591	6.331023	7.509358	0.532759	19.95708
1	32.53318	-118.19062	1009.2	4.104	34.487	27.375	0.01	0.0072	0.4606	6.351708	7.509446	0.532752	20.02229
1	32.53317	-118.19063	1009	4.104	34.486	27.375	0.01	0.0064	0.462	6.370971	7.509529	0.532745	20.08314
1	32.53317	-118.19064	1008.8	4.104	34.487	27.375	0.01	0.0064	0.462	6.371014	7.509529	0.532745	20.08314
1	32.53316	-118.19064	1008.5	4.106	34.487	27.375	0.01	0.0064	0.4634	6.390629	7.50963	0.53279	20.144
1	32.53316	-118.19065	1008.3	4.109	34.486	27.374	0.01	0.0052	0.4677	6.450353	7.509911	0.532848	20.33094
1	32.53316	-118.19066	1008.2	4.11	34.486	27.374	0.01	0.0052	0.4692	6.471197	7.510009	0.532867	20.39615
1	32.53317	-118.19066	1008.2	4.11	34.486	27.374	0.01	0.0064	0.4663	6.4312	7.509838	0.532881	20.27008
1	32.53317	-118.19067	1008.5	4.109	34.486	27.374	0.01	0.0064	0.4663	6.431045	7.509829	0.532855	20.27008
1	32.53317	-118.19068	1008.9	4.107	34.487	27.375	0.01	0.0052	0.459	6.330103	7.509379	0.532837	19.95273
1	32.53316	-118.19068	1009.1	4.105	34.487	27.375	0.01	0.0064	0.4591	6.331176	7.509367	0.532785	19.95708
1	32.53316	-118.19069	1009	4.104	34.487	27.375	0.01	0.0064	0.4591	6.331023	7.509358	0.532759	19.95708
1	32.53315	-118.19069	1008.6	4.105	34.487	27.376	0.01	0.0064	0.4474	6.169828	7.508676	0.53284	19.44846
1	32.53314	-118.1907	1008.2	4.106	34.488	27.375	0.01	0.0076	0.4473	6.16864	7.508679	0.532866	19.44413
1	32.53314	-118.19071	1008	4.109	34.487	27.374	0.01	0.0052	0.4531	6.249037	7.509049	0.532916	19.69628
1	32.53314	-118.19072	1008	4.11	34.486	27.374	0.01	0.0064	0.459	6.330519	7.509407	0.532914	19.95275
1	32.53314	-118.19072	1008.2	4.109	34.486	27.374	0.01	0.0076	0.459	6.330366	7.509398	0.532889	19.95275
1	32.53314	-118.19073	1008.2	4.108	34.486	27.374	0.01	0.0072	0.459	6.330213	7.509388	0.532863	19.95275
1	32.53314	-118.19074	1007.9	4.108	34.487	27.375	0.01	0.0064	0.456	6.288881	7.509211	0.532877	19.82232
1	32.53314	-118.19075	1007.3	4.11	34.487	27.375	0.01	0.0052	0.4516	6.2285	7.50897	0.532949	19.63106
1	32.53314	-118.19075	1006.8	4.113	34.487	27.374	0.01	0.0064	0.4588	6.328262	7.509422	0.532993	19.94406
1	32.53313	-118.19076	1006.8	4.114	34.485	27.373	0.01	0.0064	0.4588	6.328329	7.509432	0.533019	19.94408
1	32.53313	-118.19076	1007.1	4.114	34.485	27.373	0.01	0.0068	0.4588	6.328329	7.509432	0.533019	19.94408
1	32.53312	-118.19077	1007.5	4.112	34.486	27.374	0.01	0.0064	0.4589	6.329445	7.509419	0.532967	19.94841
1	32.53312	-118.19077	1007.7	4.111	34.486	27.374	0.01	0.0052	0.4589	6.329292	7.50941	0.532941	19.94841
1	32.53312	-118.19078	1007.6	4.111	34.486	27.374	0.01	0.0064	0.4531	6.249297	7.509067	0.532967	19.69628
1	32.53312	-118.19079	1007.4	4.111	34.486	27.374	0.01	0.0064	0.4472	6.167922	7.508719	0.532995	19.43981
1	32.53312	-118.1908	1007.3	4.112	34.486	27.374	0.01	0.0068	0.4472	6.168071	7.508728	0.53302	19.43981
1	32.53312	-118.19081	1007.3	4.112	34.486	27.374	0.01	0.0068	0.456	6.289447	7.509248	0.53298	19.82234
1	32.53312	-118.19081	1007.3	4.111	34.486	27.374	0.01	0.0076	0.4589	6.329292	7.50941	0.532941	19.94841
1	32.53311	-118.19082	1007.1	4.112	34.486	27.374	0.01	0.0064	0.4589	6.329445	7.509419	0.532967	19.94841
1	32.53311	-118.19083	1006.9	4.113	34.486	27.374	0.01	0.0064	0.4588	6.328219	7.509422	0.532993	19.94406
1	32.5331	-118.19083	1006.7	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.5331	-118.19084	1006.5	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408

1	32.5331	-118.19085	1006.3	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.5331	-118.19086	1006.1	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.5331	-118.19086	1006.2	4.114	34.486	27.373	0.01	0.0076	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.5331	-118.19087	1006.3	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.5331	-118.19088	1006.4	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.5331	-118.19088	1006.4	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.53309	-118.19089	1006.3	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.53309	-118.19089	1006.2	4.114	34.486	27.373	0.01	0.0052	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.53308	-118.1909	1006	4.114	34.486	27.373	0.01	0.0052	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.53308	-118.19091	1006	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.53307	-118.19092	1006	4.114	34.486	27.374	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94406
1	32.53307	-118.19092	1006.1	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.53307	-118.19093	1006.1	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.53307	-118.19094	1005.8	4.114	34.486	27.373	0.01	0.0064	0.4588	6.328372	7.509432	0.533019	19.94408
1	32.53307	-118.19095	1005.4	4.114	34.486	27.374	0.01	0.0052	0.4587	6.326993	7.509426	0.533019	19.93971
1	32.53307	-118.19095	1005.2	4.114	34.486	27.374	0.01	0.0076	0.4587	6.326993	7.509426	0.533019	19.93971
1	32.53306	-118.19096	1005.3	4.115	34.486	27.373	0.01	0.0064	0.4587	6.327145	7.509435	0.533045	19.93973
1	32.53306	-118.19097	1005.3	4.115	34.486	27.373	0.01	0.0076	0.4587	6.327145	7.509435	0.533045	19.93973
1	32.53306	-118.19097	1005.1	4.115	34.486	27.374	0.01	0.0060	0.4587	6.327145	7.509435	0.533045	19.93971
1	32.53306	-118.19098	1004.9	4.116	34.486	27.373	0.01	0.0084	0.4587	6.327298	7.509444	0.533071	19.93973
1	32.53305	-118.19099	1004.8	4.116	34.486	27.373	0.01	0.0068	0.4587	6.327298	7.509444	0.533071	19.93973
1	32.53305	-118.19099	1005	4.116	34.485	27.373	0.01	0.0068	0.4587	6.327256	7.509444	0.533071	19.93973
1	32.53305	-118.191	1005.3	4.116	34.486	27.373	0.01	0.0064	0.4587	6.327298	7.509444	0.533071	19.93973
1	32.53305	-118.19101	1005.4	4.115	34.486	27.373	0.01	0.0064	0.4587	6.327145	7.509435	0.533045	19.93973
1	32.53305	-118.19101	1005.3	4.115	34.486	27.373	0.01	0.0064	0.4573	6.307834	7.509352	0.533051	19.87887
1	32.53305	-118.19102	1005	4.115	34.486	27.374	0.01	0.0064	0.4471	6.167139	7.50875	0.533097	19.43546
1	32.53304	-118.19103	1004.7	4.116	34.486	27.373	0.01	0.0064	0.447	6.165909	7.508753	0.533123	19.43113
1	32.53303	-118.19104	1004.3	4.117	34.486	27.373	0.01	0.0056	0.4572	6.30676	7.509365	0.533104	19.87453
1	32.53303	-118.19104	1004.2	4.118	34.486	27.373	0.01	0.0064	0.4586	6.326225	7.509457	0.533123	19.93538
1	32.53303	-118.19105	1004.2	4.118	34.486	27.373	0.01	0.0064	0.4586	6.326225	7.509457	0.533123	19.93538
1	32.53303	-118.19106	1004.3	4.118	34.485	27.373	0.01	0.0064	0.4586	6.326182	7.509457	0.533123	19.93538
1	32.53303	-118.19107	1004.5	4.118	34.486	27.373	0.01	0.0064	0.4586	6.326225	7.509457	0.533123	19.93538
1	32.53303	-118.19107	1004.6	4.117	34.485	27.373	0.01	0.0064	0.4587	6.327408	7.509453	0.533097	19.93973
1	32.53303	-118.19108	1004.4	4.117	34.486	27.373	0.01	0.0064	0.4586	6.326072	7.509447	0.533097	19.93538

1	32.53302	-118.19108	1004	4.118	34.486	27.373	0.01	0.0052	0.4528	6.246216	7.509114	0.533149	19.68326
1	32.53302	-118.19109	1003.4	4.119	34.486	27.373	0.01	0.0052	0.4586	6.326377	7.509466	0.533149	19.93538
1	32.53301	-118.1911	1003.2	4.121	34.485	27.372	0.01	0.0052	0.4585	6.325261	7.509478	0.533201	19.93106
1	32.53301	-118.19111	1003.5	4.12	34.485	27.372	0.01	0.0064	0.4586	6.326488	7.509475	0.533175	19.9354
1	32.53301	-118.19111	1004	4.119	34.485	27.372	0.01	0.0064	0.4586	6.326335	7.509466	0.533149	19.9354
1	32.53302	-118.19112	1004.2	4.118	34.486	27.373	0.01	0.0064	0.4586	6.326225	7.509457	0.533123	19.93538
1	32.53302	-118.19113	1003.9	4.118	34.486	27.373	0.01	0.0064	0.4469	6.164827	7.508765	0.533175	19.42678
1	32.53301	-118.19113	1003.5	4.119	34.486	27.373	0.01	0.0064	0.4469	6.164976	7.508775	0.5332	19.42678
1	32.53301	-118.19114	1002.9	4.12	34.486	27.373	0.01	0.0056	0.4469	6.165125	7.508784	0.533226	19.42678
1	32.533	-118.19115	1002.7	4.121	34.485	27.372	0.01	0.0052	0.4498	6.20524	7.508964	0.533239	19.55287
1	32.533	-118.19116	1002.8	4.122	34.485	27.372	0.01	0.0064	0.4585	6.325414	7.509487	0.533227	19.93106
1	32.533	-118.19116	1003.2	4.122	34.485	27.372	0.01	0.0076	0.4585	6.325414	7.509487	0.533227	19.93106
1	32.53299	-118.19116	1003.5	4.121	34.485	27.372	0.01	0.0064	0.4585	6.325261	7.509478	0.533201	19.93106
1	32.53299	-118.19117	1003.4	4.119	34.486	27.373	0.01	0.0060	0.4484	6.185669	7.508863	0.533194	19.49199
1	32.53299	-118.19118	1003.2	4.12	34.486	27.373	0.01	0.0064	0.4469	6.165125	7.508784	0.533226	19.42678
1	32.53299	-118.19119	1002.9	4.121	34.486	27.372	0.01	0.0052	0.4469	6.165274	7.508793	0.533252	19.4268
1	32.53299	-118.1912	1002.9	4.122	34.485	27.372	0.01	0.0064	0.4468	6.164002	7.508796	0.533278	19.42246
1	32.53299	-118.1912	1003	4.122	34.485	27.372	0.01	0.0064	0.4527	6.245398	7.509145	0.533252	19.67893
1	32.53299	-118.19121	1003	4.122	34.485	27.372	0.01	0.0060	0.4585	6.325414	7.509487	0.533227	19.93106
1	32.53298	-118.19121	1002.6	4.122	34.485	27.372	0.01	0.0052	0.4527	6.245398	7.509145	0.533252	19.67893
1	32.53297	-118.19122	1002.1	4.121	34.485	27.372	0.01	0.0052	0.457	6.304568	7.50939	0.533208	19.86585
1	32.53297	-118.19123	1001.7	4.122	34.485	27.372	0.01	0.0052	0.4584	6.324034	7.509481	0.533227	19.92671
1	32.53297	-118.19124	1001.8	4.121	34.485	27.372	0.01	0.0052	0.4584	6.323881	7.509472	0.533202	19.92671
1	32.53297	-118.19124	1002.2	4.121	34.485	27.372	0.01	0.0064	0.4585	6.325261	7.509478	0.533201	19.93106
1	32.53297	-118.19125	1002.6	4.121	34.485	27.372	0.01	0.0064	0.4585	6.325261	7.509478	0.533201	19.93106
1	32.53297	-118.19126	1002.6	4.121	34.485	27.372	0.01	0.0064	0.4585	6.325261	7.509478	0.533201	19.93106
1	32.53297	-118.19126	1002.3	4.121	34.486	27.372	0.01	0.0116	0.4468	6.163895	7.508787	0.533252	19.42246
1	32.53297	-118.19127	1002	4.121	34.486	27.372	0.01	0.0064	0.4468	6.163895	7.508787	0.533252	19.42246
1	32.53296	-118.19128	1001.9	4.121	34.486	27.372	0.01	0.0064	0.4468	6.163895	7.508787	0.533252	19.42246
1	32.53296	-118.19128	1001.8	4.122	34.486	27.372	0.01	0.0068	0.457	6.304762	7.509399	0.533233	19.86585
1	32.53295	-118.19129	1001.7	4.122	34.485	27.372	0.01	0.0064	0.4584	6.324034	7.509481	0.533227	19.92671
1	32.53294	-118.1913	1001.6	4.122	34.486	27.372	0.01	0.0052	0.4584	6.324077	7.509481	0.533227	19.92671
1	32.53294	-118.1913	1001.6	4.123	34.485	27.372	0.01	0.0064	0.4584	6.324187	7.509491	0.533253	19.92671
1	32.53294	-118.19131	1001.7	4.123	34.485	27.372	0.01	0.0064	0.4584	6.324187	7.509491	0.533253	19.92671

1	32.53294	-118.19132	1001.7	4.122	34.485	27.372	0.01	0.0060	0.4584	6.324034	7.509481	0.533227	19.92671
1	32.53295	-118.19133	1001.4	4.123	34.486	27.372	0.01	0.0064	0.4584	6.32423	7.509491	0.533253	19.92671
1	32.53294	-118.19133	1001.3	4.123	34.485	27.372	0.01	0.0064	0.4584	6.324187	7.509491	0.533253	19.92671
1	32.53294	-118.19134	1001.2	4.123	34.485	27.372	0.01	0.0052	0.4584	6.324187	7.509491	0.533253	19.92671
1	32.53294	-118.19135	1001.2	4.124	34.486	27.372	0.01	0.0064	0.4584	6.324382	7.5095	0.533279	19.92671
1	32.53293	-118.19135	1001.2	4.127	34.484	27.371	0.01	0.0060	0.4583	6.323376	7.509521	0.533357	19.92238
1	32.53293	-118.19136	1001.2	4.125	34.485	27.372	0.01	0.0064	0.4584	6.324492	7.509509	0.533305	19.92671
1	32.53292	-118.19137	1001	4.126	34.485	27.371	0.01	0.0064	0.4583	6.323265	7.509512	0.533331	19.92238
1	32.53292	-118.19137	1001	4.127	34.485	27.371	0.01	0.0052	0.4583	6.323418	7.509521	0.533357	19.92238
1	32.53292	-118.19138	1001	4.126	34.485	27.371	0.01	0.0064	0.4583	6.323265	7.509512	0.533331	19.92238
1	32.53292	-118.19139	1001	4.125	34.485	27.372	0.01	0.0052	0.4584	6.324492	7.509509	0.533305	19.92671
1	32.53292	-118.1914	1001	4.124	34.486	27.372	0.01	0.0056	0.4584	6.324382	7.5095	0.533279	19.92671
1	32.53292	-118.1914	1001	4.126	34.485	27.372	0.01	0.0052	0.4583	6.323265	7.509512	0.533331	19.92236
1	32.53292	-118.19141	1000.9	4.126	34.484	27.371	0.01	0.0052	0.4583	6.323223	7.509512	0.533331	19.92238
1	32.53291	-118.19142	1000.8	4.126	34.485	27.372	0.01	0.0064	0.4583	6.323265	7.509512	0.533331	19.92236
1	32.5329	-118.19142	1000.5	4.126	34.485	27.372	0.01	0.0052	0.4583	6.323265	7.509512	0.533331	19.92236
1	32.5329	-118.19143	1000.3	4.127	34.485	27.371	0.01	0.0060	0.4583	6.323418	7.509521	0.533357	19.92238
1	32.5329	-118.19144	1000.2	4.126	34.485	27.371	0.01	0.0064	0.4583	6.323265	7.509512	0.533331	19.92238
1	32.5329	-118.19144	1000.2	4.127	34.485	27.371	0.01	0.0064	0.4583	6.323418	7.509521	0.533357	19.92238
1	32.5329	-118.19145	1000.2	4.127	34.485	27.371	0.01	0.0064	0.4583	6.323418	7.509521	0.533357	19.92238
1	32.5329	-118.19146	1000.2	4.127	34.485	27.371	0.01	0.0064	0.4583	6.323418	7.509521	0.533357	19.92238
1	32.5329	-118.19147	1000.2	4.126	34.485	27.371	0.01	0.0064	0.4583	6.323265	7.509512	0.533331	19.92238
1	32.5329	-118.19147	1000.1	4.127	34.485	27.372	0.01	0.0060	0.4583	6.323418	7.509521	0.533357	19.92236
1	32.53289	-118.19148	1000	4.127	34.485	27.371	0.01	0.0064	0.4583	6.323418	7.509521	0.533357	19.92238
1	32.53289	-118.19149	999.9	4.127	34.485	27.371	0.01	0.0064	0.4582	6.322038	7.509515	0.533357	19.91804
1	32.53288	-118.19149	999.8	4.128	34.485	27.371	0.01	0.0064	0.4582	6.322191	7.509525	0.533383	19.91804
1	32.53288	-118.1915	999.7	4.128	34.485	27.371	0.01	0.0064	0.4582	6.322191	7.509525	0.533383	19.91804
1	32.53288	-118.19151	999.7	4.128	34.485	27.371	0.01	0.0064	0.4582	6.322191	7.509525	0.533383	19.91804
1	32.53288	-118.19151	999.7	4.128	34.485	27.371	0.01	0.0052	0.4582	6.322191	7.509525	0.533383	19.91804
1	32.53288	-118.19152	999.6	4.128	34.485	27.371	0.01	0.0064	0.4582	6.322191	7.509525	0.533383	19.91804
1	32.53288	-118.19153	999.5	4.128	34.485	27.371	0.01	0.0064	0.4582	6.322191	7.509525	0.533383	19.91804
1	32.53288	-118.19154	999.4	4.128	34.485	27.371	0.01	0.0064	0.4582	6.322191	7.509525	0.533383	19.91804
1	32.53287	-118.19154	999.4	4.128	34.485	27.371	0.01	0.0052	0.4582	6.322191	7.509525	0.533383	19.91804
1	32.53286	-118.19155	999.3	4.128	34.485	27.371	0.01	0.0064	0.4582	6.322191	7.509525	0.533383	19.91804

1	32.53286	-118.19156	999.2	4.127	34.485	27.371	0.01	0.0064	0.4582	6.322038	7.509515	0.533357	19.91804
1	32.53285	-118.19156	999	4.128	34.485	27.372	0.01	0.0052	0.4582	6.322191	7.509525	0.533383	19.91802
1	32.53285	-118.19157	998.7	4.129	34.485	27.371	0.01	0.0076	0.4582	6.322344	7.509534	0.533409	19.91804
1	32.53286	-118.19158	998.6	4.13	34.485	27.371	0.01	0.0064	0.4581	6.321117	7.509537	0.533435	19.91369
1	32.53286	-118.19159	998.7	4.13	34.485	27.371	0.01	0.0052	0.4581	6.321117	7.509537	0.533435	19.91369
1	32.53286	-118.19159	998.8	4.13	34.485	27.371	0.01	0.0064	0.4582	6.322497	7.509543	0.533435	19.91804
1	32.53286	-118.1916	998.8	4.13	34.485	27.371	0.01	0.0052	0.4582	6.322497	7.509543	0.533435	19.91804
1	32.53285	-118.19161	998.6	4.129	34.485	27.371	0.01	0.0052	0.4552	6.280949	7.509357	0.533422	19.78762
1	32.53285	-118.19161	998.4	4.13	34.485	27.371	0.01	0.0056	0.4523	6.241085	7.509194	0.533459	19.66156
1	32.53284	-118.19162	998.2	4.13	34.485	27.371	0.01	0.0068	0.4581	6.321117	7.509537	0.533435	19.91369
1	32.53283	-118.19163	998.3	4.13	34.484	27.37	0.01	0.0052	0.4581	6.321074	7.509537	0.533435	19.91371
1	32.53283	-118.19163	998.3	4.131	34.485	27.371	0.01	0.0052	0.4581	6.321269	7.509546	0.533461	19.91369
1	32.53283	-118.19164	998.2	4.131	34.485	27.371	0.01	0.0052	0.4581	6.321269	7.509546	0.533461	19.91369
1	32.53284	-118.19165	998	4.131	34.485	27.371	0.01	0.0064	0.4581	6.321269	7.509546	0.533461	19.91369
1	32.53284	-118.19166	997.9	4.13	34.485	27.371	0.01	0.0052	0.4581	6.321117	7.509537	0.533435	19.91369
1	32.53284	-118.19167	997.8	4.131	34.485	27.371	0.01	0.0052	0.4581	6.321269	7.509546	0.533461	19.91369
1	32.53283	-118.19167	997.9	4.13	34.485	27.371	0.01	0.0052	0.4581	6.321117	7.509537	0.533435	19.91369
1	32.53283	-118.19168	997.9	4.131	34.485	27.371	0.01	0.0076	0.4581	6.321269	7.509546	0.533461	19.91369
1	32.53282	-118.19168	997.8	4.131	34.485	27.371	0.01	0.0064	0.4581	6.321269	7.509546	0.533461	19.91369
1	32.53281	-118.19169	997.6	4.13	34.485	27.371	0.01	0.0064	0.4581	6.321117	7.509537	0.533435	19.91369
1	32.53281	-118.1917	997.2	4.131	34.485	27.371	0.01	0.0064	0.4581	6.321269	7.509546	0.533461	19.91369
1	32.53281	-118.19171	997	4.131	34.485	27.371	0.01	0.0052	0.458	6.31989	7.50954	0.533462	19.90934
1	32.53281	-118.19171	996.9	4.131	34.485	27.371	0.01	0.0052	0.458	6.31989	7.50954	0.533462	19.90934
1	32.53281	-118.19172	997	4.131	34.485	27.371	0.01	0.0052	0.458	6.31989	7.50954	0.533462	19.90934
1	32.53281	-118.19173	997.1	4.131	34.485	27.37	0.01	0.0064	0.458	6.31989	7.50954	0.533462	19.90936
1	32.53281	-118.19174	997.3	4.13	34.485	27.371	0.01	0.0064	0.4581	6.321117	7.509537	0.533435	19.91369
1	32.53281	-118.19174	997.4	4.13	34.485	27.371	0.01	0.0064	0.4508	6.220387	7.509106	0.533465	19.59636
1	32.5328	-118.19175	997.3	4.13	34.485	27.371	0.01	0.0060	0.4464	6.159674	7.508846	0.533484	19.40509
1	32.5328	-118.19175	997.1	4.13	34.485	27.371	0.01	0.0060	0.4464	6.159674	7.508846	0.533484	19.40509
1	32.53279	-118.19176	996.6	4.131	34.485	27.371	0.01	0.0060	0.4464	6.159822	7.508855	0.533509	19.40509
1	32.53279	-118.19177	996.1	4.131	34.485	27.371	0.01	0.0052	0.4463	6.158443	7.508849	0.533509	19.40074
1	32.53279	-118.19178	995.8	4.131	34.485	27.371	0.01	0.0052	0.4492	6.198459	7.50902	0.533498	19.5268
1	32.53279	-118.19179	995.8	4.131	34.485	27.371	0.01	0.0052	0.455	6.278493	7.509363	0.533474	19.77893
1	32.53279	-118.19179	996.2	4.131	34.484	27.37	0.01	0.0064	0.458	6.319847	7.50954	0.533462	19.90936

1	32.53279	-118.1918	996.7	4.131	34.485	27.371	0.01	0.0064	0.458	6.31989	7.50954	0.533462	19.90934
1	32.53279	-118.19181	996.8	4.131	34.485	27.371	0.01	0.0064	0.4508	6.220538	7.509115	0.533491	19.59636
1	32.53278	-118.19181	996.5	4.131	34.485	27.371	0.01	0.0064	0.4464	6.159822	7.508855	0.533509	19.40509
1	32.53277	-118.19182	995.8	4.131	34.485	27.371	0.01	0.0052	0.4463	6.158443	7.508849	0.533509	19.40074
1	32.53277	-118.19183	995.2	4.131	34.485	27.37	0.01	0.0052	0.4463	6.158443	7.508849	0.533509	19.40076
1	32.53276	-118.19183	995.1	4.131	34.485	27.37	0.01	0.0052	0.4521	6.238476	7.509192	0.533486	19.65289
1	32.53277	-118.19184	995.4	4.132	34.484	27.37	0.01	0.0064	0.4521	6.238585	7.509201	0.533511	19.65289
1	32.53277	-118.19185	995.7	4.131	34.485	27.37	0.01	0.0064	0.4521	6.238476	7.509192	0.533486	19.65289
1	32.53277	-118.19185	995.8	4.131	34.485	27.37	0.01	0.0052	0.4492	6.198459	7.50902	0.533498	19.52682
1	32.53277	-118.19186	995.7	4.131	34.485	27.371	0.01	0.0064	0.4463	6.158443	7.508849	0.533509	19.40074
1	32.53277	-118.19187	995.5	4.131	34.485	27.371	0.01	0.0052	0.4463	6.158443	7.508849	0.533509	19.40074
1	32.53276	-118.19188	995.2	4.131	34.485	27.371	0.01	0.0052	0.4463	6.158443	7.508849	0.533509	19.40074
1	32.53275	-118.19188	994.9	4.132	34.485	27.37	0.01	0.0052	0.4506	6.217928	7.509112	0.533518	19.58768
1	32.53275	-118.19189	994.8	4.132	34.485	27.37	0.01	0.0076	0.4506	6.217928	7.509112	0.533518	19.58768
1	32.53275	-118.1919	994.9	4.132	34.485	27.37	0.01	0.0060	0.4579	6.318662	7.509544	0.533488	19.90501
1	32.53275	-118.1919	995.2	4.132	34.484	27.37	0.01	0.0064	0.4579	6.31862	7.509544	0.533488	19.90501
1	32.53275	-118.19191	995.3	4.132	34.485	27.37	0.01	0.0052	0.4521	6.238627	7.509201	0.533511	19.65289
1	32.53275	-118.19192	995.1	4.132	34.485	27.37	0.01	0.0052	0.4506	6.217928	7.509112	0.533518	19.58768
1	32.53275	-118.19193	994.5	4.132	34.485	27.37	0.01	0.0052	0.4462	6.157211	7.508852	0.533535	19.39641
1	32.53275	-118.19194	994	4.132	34.485	27.37	0.01	0.0052	0.4462	6.157211	7.508852	0.533535	19.39641
1	32.53274	-118.19194	993.9	4.133	34.485	27.371	0.01	0.0052	0.4506	6.218078	7.509121	0.533543	19.58766
1	32.53273	-118.19195	994.2	4.133	34.485	27.37	0.01	0.0064	0.452	6.237398	7.509204	0.533538	19.64854
1	32.53273	-118.19195	994.5	4.132	34.485	27.371	0.01	0.0064	0.4535	6.257946	7.509284	0.533506	19.71373
1	32.53273	-118.19196	994.7	4.132	34.485	27.371	0.01	0.0052	0.4506	6.217928	7.509112	0.533518	19.58766
1	32.53273	-118.19197	994.5	4.132	34.485	27.371	0.01	0.0052	0.4462	6.157211	7.508852	0.533535	19.39639
1	32.53273	-118.19197	994.1	4.132	34.484	27.37	0.01	0.0052	0.4462	6.15717	7.508852	0.533535	19.39641
1	32.53273	-118.19198	993.7	4.132	34.485	27.37	0.01	0.0064	0.4462	6.157211	7.508852	0.533535	19.39641
1	32.53273	-118.19199	993.6	4.133	34.485	27.37	0.01	0.0064	0.452	6.237398	7.509204	0.533538	19.64854
1	32.53272	-118.19199	993.7	4.133	34.484	27.37	0.01	0.0064	0.4549	6.277374	7.509376	0.533526	19.7746
1	32.53272	-118.192	993.9	4.133	34.485	27.37	0.01	0.0052	0.4578	6.317435	7.509547	0.533514	19.90067
1	32.53272	-118.19201	994	4.133	34.485	27.37	0.01	0.0064	0.4593	6.338134	7.509636	0.533508	19.96587
1	32.53271	-118.19201	993.7	4.133	34.485	27.37	0.01	0.0052	0.4753	6.558927	7.510581	0.533443	20.6614
1	32.53271	-118.19202	993.3	4.133	34.485	27.37	0.01	0.0052	0.481	6.637585	7.510918	0.53342	20.90918
1	32.53271	-118.19203	993	4.133	34.485	27.37	0.01	0.0052	0.481	6.637585	7.510918	0.53342	20.90918

1	32.53271	-118.19204	993.1	4.134	34.485	27.37	0.01	0.0052	0.4752	6.557706	7.510584	0.53347	20.65705
1	32.53271	-118.19205	993.4	4.133	34.484	27.37	0.01	0.0064	0.4709	6.498165	7.510321	0.533461	20.47013
1	32.53271	-118.19205	993.5	4.132	34.485	27.37	0.01	0.0052	0.4636	6.397318	7.50988	0.533465	20.15279
1	32.5327	-118.19206	993.1	4.132	34.485	27.371	0.01	0.0052	0.4578	6.317282	7.509538	0.533488	19.90065
1	32.5327	-118.19207	992.5	4.133	34.485	27.371	0.01	0.0076	0.4577	6.316055	7.509541	0.533515	19.8963
1	32.53269	-118.19208	992.2	4.133	34.485	27.37	0.01	0.0052	0.4577	6.316055	7.509541	0.533515	19.89632
1	32.53269	-118.19208	992.5	4.134	34.484	27.37	0.01	0.0052	0.4577	6.316165	7.50955	0.53354	19.89632
1	32.53269	-118.19209	993	4.134	34.485	27.37	0.01	0.0064	0.4578	6.317588	7.509556	0.53354	19.90067
1	32.53269	-118.19209	993.3	4.133	34.484	27.37	0.01	0.0052	0.4578	6.317392	7.509547	0.533514	19.90067
1	32.53269	-118.1921	992.9	4.133	34.485	27.37	0.01	0.0064	0.4519	6.236018	7.509198	0.533538	19.64419
1	32.53269	-118.19211	992.2	4.133	34.485	27.37	0.01	0.0060	0.4475	6.1753	7.508938	0.533556	19.45292
1	32.53268	-118.19212	991.8	4.133	34.485	27.37	0.01	0.0052	0.4519	6.236018	7.509198	0.533538	19.64419
1	32.53268	-118.19212	991.9	4.133	34.485	27.37	0.01	0.0060	0.4519	6.236018	7.509198	0.533538	19.64419
1	32.53268	-118.19213	992.5	4.133	34.485	27.37	0.01	0.0064	0.4577	6.316055	7.509541	0.533515	19.89632
1	32.53268	-118.19213	993	4.133	34.485	27.37	0.01	0.0064	0.452	6.237398	7.509204	0.533538	19.64854
1	32.53267	-118.19214	992.8	4.133	34.485	27.37	0.01	0.0064	0.4519	6.236018	7.509198	0.533538	19.64419
1	32.53267	-118.19215	992.1	4.133	34.485	27.37	0.01	0.0060	0.449	6.195999	7.509027	0.53355	19.51813
1	32.53267	-118.19216	991.4	4.133	34.485	27.37	0.01	0.0052	0.446	6.1546	7.50885	0.533562	19.38772
1	32.53267	-118.19217	991.1	4.134	34.485	27.37	0.01	0.0052	0.4518	6.234788	7.509202	0.533564	19.63985
1	32.53266	-118.19217	991.5	4.133	34.485	27.371	0.01	0.0064	0.4577	6.316055	7.509541	0.533515	19.8963
1	32.53266	-118.19217	992	4.133	34.485	27.37	0.01	0.0052	0.4577	6.316055	7.509541	0.533515	19.89632
1	32.53266	-118.19218	992.2	4.133	34.485	27.37	0.01	0.0064	0.4519	6.236018	7.509198	0.533538	19.64419
1	32.53266	-118.19218	992	4.133	34.485	27.37	0.01	0.0052	0.4504	6.215318	7.50911	0.533544	19.57899
1	32.53265	-118.19219	991.6	4.133	34.486	27.371	0.01	0.0052	0.4461	6.156022	7.508856	0.533561	19.39205
1	32.53265	-118.1922	991.1	4.135	34.485	27.37	0.01	0.0052	0.446	6.154898	7.508868	0.533613	19.38772
1	32.53265	-118.19221	990.9	4.135	34.484	27.37	0.01	0.0056	0.4518	6.234897	7.509211	0.53359	19.63985
1	32.53265	-118.19221	991.1	4.135	34.484	27.37	0.01	0.0064	0.4576	6.314937	7.509553	0.533567	19.89197
1	32.53265	-118.19222	991.5	4.135	34.484	27.37	0.01	0.0076	0.4577	6.316317	7.509559	0.533566	19.89632
1	32.53265	-118.19223	991.8	4.135	34.484	27.37	0.01	0.0052	0.4519	6.236277	7.509217	0.533589	19.64419
1	32.53265	-118.19223	991.9	4.135	34.484	27.37	0.01	0.0064	0.449	6.196256	7.509045	0.533601	19.51813
1	32.53264	-118.19224	991.7	4.135	34.484	27.37	0.01	0.0064	0.446	6.154856	7.508868	0.533613	19.38772
1	32.53264	-118.19225	991.3	4.135	34.484	27.37	0.01	0.0060	0.446	6.154856	7.508868	0.533613	19.38772
1	32.53263	-118.19225	991.1	4.135	34.485	27.37	0.01	0.0060	0.446	6.154898	7.508868	0.533613	19.38772
1	32.53263	-118.19226	990.9	4.135	34.484	27.37	0.01	0.0052	0.4518	6.234897	7.509211	0.53359	19.63985

1	32.53262	-118.19227	990.8	4.135	34.484	27.37	0.01	0.0052	0.4518	6.234897	7.509211	0.53359	19.63985
1	32.53262	-118.19227	990.7	4.135	34.485	27.37	0.01	0.0064	0.4562	6.29566	7.509471	0.533572	19.83111
1	32.53263	-118.19228	990.6	4.135	34.485	27.37	0.01	0.0064	0.4576	6.31498	7.509553	0.533567	19.89197
1	32.53263	-118.19229	990.7	4.135	34.484	27.37	0.01	0.0052	0.4576	6.314937	7.509553	0.533567	19.89197
1	32.53263	-118.1923	990.8	4.135	34.484	27.37	0.01	0.0052	0.4576	6.314937	7.509553	0.533567	19.89197
1	32.53262	-118.1923	990.9	4.135	34.484	27.37	0.01	0.0064	0.4576	6.314937	7.509553	0.533567	19.89197
1	32.53262	-118.19231	990.8	4.134	34.485	27.37	0.01	0.0064	0.4518	6.234788	7.509202	0.533564	19.63985
1	32.53261	-118.19231	990.5	4.135	34.485	27.37	0.01	0.0052	0.4518	6.234939	7.509211	0.53359	19.63985
1	32.53261	-118.19232	990.2	4.135	34.485	27.37	0.01	0.0052	0.4518	6.234939	7.509211	0.53359	19.63985
1	32.5326	-118.19233	990.3	4.135	34.485	27.37	0.01	0.0064	0.4518	6.234939	7.509211	0.53359	19.63985
1	32.53261	-118.19233	990.6	4.135	34.484	27.37	0.01	0.0052	0.4532	6.254217	7.509293	0.533584	19.7007
1	32.53261	-118.19234	990.9	4.135	34.484	27.37	0.01	0.0064	0.4518	6.234897	7.509211	0.53359	19.63985
1	32.53261	-118.19235	990.8	4.135	34.484	27.37	0.01	0.0180	0.4518	6.234897	7.509211	0.53359	19.63985
1	32.5326	-118.19236	990.4	4.135	34.485	27.37	0.01	0.0080	0.446	6.154898	7.508868	0.533613	19.38772
1	32.5326	-118.19237	990.1	4.135	34.484	27.37	0.01	0.0052	0.4459	6.153476	7.508862	0.533613	19.38337
1	32.5326	-118.19237	990.2	4.135	34.484	27.37	0.01	0.0052	0.4518	6.234897	7.509211	0.53359	19.63985
1	32.53259	-118.19237	990.3	4.135	34.485	27.37	0.01	0.0064	0.4518	6.234939	7.509211	0.53359	19.63985
1	32.53259	-118.19238	990	4.135	34.484	27.37	0.01	0.0052	0.4518	6.234897	7.509211	0.53359	19.63985
1	32.53258	-118.19239	989.5	4.135	34.485	27.37	0.01	0.0052	0.4517	6.233559	7.509205	0.53359	19.6355
1	32.53258	-118.19239	989.1	4.136	34.485	27.37	0.01	0.0052	0.4517	6.233709	7.509214	0.533616	19.6355
1	32.53258	-118.1924	989.3	4.136	34.484	27.37	0.01	0.0064	0.4561	6.294389	7.509474	0.533598	19.82677
1	32.53258	-118.19241	989.8	4.136	34.484	27.37	0.01	0.0064	0.4575	6.31371	7.509557	0.533593	19.88763
1	32.53258	-118.19241	990	4.136	34.484	27.37	0.01	0.0076	0.4517	6.233667	7.509214	0.533616	19.6355
1	32.53258	-118.19242	989.8	4.136	34.484	27.37	0.01	0.0076	0.4517	6.233667	7.509214	0.533616	19.6355
1	32.53258	-118.19243	989.6	4.136	34.485	27.37	0.01	0.0052	0.4459	6.153666	7.508871	0.533639	19.38337
1	32.53257	-118.19244	989.4	4.136	34.485	27.37	0.01	0.0064	0.4459	6.153666	7.508871	0.533639	19.38337
1	32.53257	-118.19244	989.4	4.136	34.484	27.37	0.01	0.0076	0.4517	6.233667	7.509214	0.533616	19.6355
1	32.53256	-118.19245	989.4	4.136	34.485	27.37	0.01	0.0064	0.4517	6.233709	7.509214	0.533616	19.6355
1	32.53256	-118.19245	989.4	4.136	34.484	27.37	0.01	0.0064	0.4517	6.233667	7.509214	0.533616	19.6355
1	32.53256	-118.19246	989.3	4.136	34.484	27.37	0.01	0.0064	0.4575	6.31371	7.509557	0.533593	19.88763
1	32.53256	-118.19247	989.3	4.136	34.484	27.37	0.01	0.0052	0.4575	6.31371	7.509557	0.533593	19.88763
1	32.53256	-118.19248	989.2	4.136	34.485	27.37	0.01	0.0052	0.4575	6.313753	7.509557	0.533593	19.88763
1	32.53256	-118.19248	989.1	4.136	34.484	27.37	0.01	0.0064	0.4575	6.31371	7.509557	0.533593	19.88763
1	32.53255	-118.19249	989	4.136	34.485	27.37	0.01	0.0052	0.4575	6.313753	7.509557	0.533593	19.88763

1	32.53255	-118.1925	989	4.136	34.484	27.37	0.01	0.0060	0.4575	6.31371	7.509557	0.533593	19.88763
1	32.53255	-118.1925	989	4.136	34.485	27.37	0.01	0.0052	0.4575	6.313753	7.509557	0.533593	19.88763
1	32.53254	-118.19251	988.8	4.136	34.484	27.37	0.01	0.0052	0.4575	6.31371	7.509557	0.533593	19.88763
1	32.53254	-118.19251	988.4	4.136	34.484	27.37	0.01	0.0064	0.4575	6.31371	7.509557	0.533593	19.88763
1	32.53254	-118.19252	988	4.136	34.484	27.37	0.01	0.0052	0.4574	6.31233	7.509551	0.533593	19.88328
1	32.53253	-118.19253	988	4.136	34.484	27.37	0.01	0.0064	0.4574	6.31233	7.509551	0.533593	19.88328
1	32.53253	-118.19253	988.4	4.136	34.484	27.37	0.01	0.0064	0.4575	6.31371	7.509557	0.533593	19.88763
1	32.53254	-118.19254	988.8	4.136	34.484	27.37	0.01	0.0052	0.4575	6.31371	7.509557	0.533593	19.88763
1	32.53254	-118.19255	989.1	4.136	34.485	27.37	0.01	0.0064	0.4531	6.25303	7.509297	0.53361	19.69636
1	32.53253	-118.19255	989.1	4.136	34.485	27.37	0.01	0.0064	0.4502	6.213009	7.509125	0.533622	19.57029
1	32.53253	-118.19256	988.9	4.136	34.484	27.37	0.01	0.0052	0.4444	6.132924	7.508783	0.533645	19.31817
1	32.53253	-118.19257	988.5	4.136	34.485	27.37	0.01	0.0052	0.4444	6.132965	7.508783	0.533645	19.31817
1	32.53252	-118.19257	988	4.136	34.484	27.37	0.01	0.0052	0.4458	6.152245	7.508865	0.533639	19.37902
1	32.53251	-118.19258	987.7	4.136	34.484	27.37	0.01	0.0052	0.4472	6.171565	7.508948	0.533634	19.43988
1	32.53251	-118.19259	987.6	4.136	34.484	27.369	0.01	0.0064	0.4516	6.232287	7.509208	0.533616	19.63117
1	32.53251	-118.19259	987.5	4.137	34.484	27.37	0.01	0.0064	0.453	6.251759	7.5093	0.533636	19.69201
1	32.53251	-118.1926	987.5	4.137	34.484	27.37	0.01	0.0064	0.4574	6.312482	7.50956	0.533619	19.88328
1	32.53251	-118.19261	987.7	4.137	34.484	27.37	0.01	0.0064	0.4574	6.312482	7.50956	0.533619	19.88328
1	32.53251	-118.19261	988	4.137	34.484	27.37	0.01	0.0064	0.4574	6.312482	7.50956	0.533619	19.88328
1	32.53251	-118.19262	988.3	4.136	34.484	27.37	0.01	0.0064	0.4516	6.232287	7.509208	0.533616	19.63115
1	32.53251	-118.19262	988.2	4.136	34.484	27.37	0.01	0.0052	0.4516	6.232287	7.509208	0.533616	19.63115
1	32.5325	-118.19263	987.6	4.136	34.485	27.37	0.01	0.0052	0.4458	6.152286	7.508865	0.533639	19.37902
1	32.53249	-118.19264	986.9	4.137	34.485	27.37	0.01	0.0060	0.4457	6.151055	7.508869	0.533665	19.37468
1	32.53248	-118.19264	986.6	4.137	34.485	27.37	0.01	0.0076	0.4515	6.2311	7.509211	0.533642	19.6268
1	32.53248	-118.19265	987	4.137	34.485	27.37	0.01	0.0064	0.4516	6.23248	7.509217	0.533642	19.63115
1	32.53249	-118.19266	987.6	4.137	34.484	27.37	0.01	0.0064	0.4516	6.232438	7.509217	0.533642	19.63115
1	32.53249	-118.19266	987.9	4.137	34.484	27.37	0.01	0.0064	0.4516	6.232438	7.509217	0.533642	19.63115
1	32.53249	-118.19267	987.8	4.136	34.484	27.37	0.01	0.0068	0.4458	6.152245	7.508865	0.533639	19.37902
1	32.53249	-118.19268	987.4	4.136	34.484	27.37	0.01	0.0064	0.4458	6.152245	7.508865	0.533639	19.37902
1	32.53248	-118.19269	987	4.137	34.484	27.37	0.01	0.0052	0.4457	6.151013	7.508869	0.533665	19.37468
1	32.53247	-118.19269	986.9	4.137	34.484	27.37	0.01	0.0084	0.4515	6.231058	7.509211	0.533642	19.6268
1	32.53247	-118.1927	986.8	4.137	34.484	27.37	0.01	0.0084	0.4515	6.231058	7.509211	0.533642	19.6268
1	32.53246	-118.1927	986.8	4.137	34.484	27.37	0.01	0.0076	0.4515	6.231058	7.509211	0.533642	19.6268
1	32.53246	-118.19271	986.7	4.137	34.484	27.37	0.01	0.0068	0.4574	6.312482	7.50956	0.533619	19.88328

1	32.53246	-118.19271	986.6	4.136	34.484	27.37	0.01	0.0064	0.4573	6.31095	7.509545	0.533594	19.87893
1	32.53246	-118.19272	986.4	4.137	34.484	27.37	0.01	0.0064	0.4573	6.311102	7.509554	0.533619	19.87893
1	32.53247	-118.19273	986.5	4.137	34.484	27.37	0.01	0.0064	0.4573	6.311102	7.509554	0.533619	19.87893
1	32.53247	-118.19274	986.7	4.137	34.484	27.37	0.01	0.0064	0.4574	6.312482	7.50956	0.533619	19.88328
1	32.53247	-118.19274	987	4.137	34.484	27.37	0.01	0.0076	0.4574	6.312482	7.50956	0.533619	19.88328
1	32.53246	-118.19275	987	4.136	34.485	27.37	0.01	0.0064	0.4516	6.232329	7.509208	0.533616	19.63115
1	32.53245	-118.19275	986.8	4.137	34.484	27.37	0.01	0.0052	0.4472	6.171714	7.508957	0.533659	19.43988
1	32.53244	-118.19276	986.5	4.137	34.485	27.37	0.01	0.0052	0.4457	6.151055	7.508869	0.533665	19.37468
1	32.53244	-118.19277	986.2	4.138	34.484	27.369	0.01	0.0076	0.4457	6.151162	7.508878	0.533691	19.3747
1	32.53243	-118.19277	986.1	4.138	34.484	27.37	0.01	0.0064	0.4515	6.231208	7.50922	0.533668	19.6268
1	32.53244	-118.19278	986.2	4.138	34.484	27.369	0.01	0.0064	0.4515	6.231208	7.50922	0.533668	19.62682
1	32.53244	-118.19279	986.3	4.138	34.484	27.369	0.01	0.0064	0.4515	6.231208	7.50922	0.533668	19.62682
1	32.53244	-118.1928	986.3	4.138	34.484	27.37	0.01	0.0064	0.4515	6.231208	7.50922	0.533668	19.6268
1	32.53245	-118.19281	986.3	4.137	34.484	27.37	0.01	0.0064	0.4515	6.231058	7.509211	0.533642	19.6268
1	32.53244	-118.19281	986.2	4.138	34.484	27.37	0.01	0.0064	0.4515	6.231208	7.50922	0.533668	19.6268
1	32.53243	-118.19282	985.9	4.138	34.484	27.369	0.01	0.0064	0.4558	6.290553	7.509475	0.533651	19.81375
1	32.53242	-118.19282	985.6	4.138	34.484	27.369	0.01	0.0052	0.4573	6.311255	7.509563	0.533645	19.87895
1	32.53242	-118.19283	985.3	4.138	34.484	27.369	0.01	0.0052	0.4572	6.309875	7.509557	0.533646	19.8746
1	32.53241	-118.19283	985.1	4.138	34.484	27.369	0.01	0.0064	0.4572	6.309875	7.509557	0.533646	19.8746
1	32.53241	-118.19284	985.3	4.138	34.484	27.369	0.01	0.0060	0.4572	6.309875	7.509557	0.533646	19.8746
1	32.53242	-118.19285	985.7	4.138	34.484	27.369	0.01	0.0064	0.4573	6.311255	7.509563	0.533645	19.87895
1	32.53242	-118.19286	986	4.138	34.484	27.369	0.01	0.0064	0.4529	6.25053	7.509303	0.533662	19.68768
1	32.53242	-118.19286	986	4.138	34.484	27.37	0.01	0.0064	0.4515	6.231208	7.50922	0.533668	19.6268
1	32.53242	-118.19287	985.7	4.138	34.485	27.37	0.01	0.0064	0.4457	6.151203	7.508878	0.533691	19.37468
1	32.53242	-118.19288	985.3	4.138	34.484	27.369	0.01	0.0052	0.4442	6.13046	7.508789	0.533696	19.30949
1	32.53241	-118.19288	984.9	4.138	34.484	27.369	0.01	0.0052	0.4456	6.149782	7.508872	0.533691	19.37035
1	32.5324	-118.19289	984.8	4.138	34.484	27.369	0.01	0.0064	0.4456	6.149782	7.508872	0.533691	19.37035
1	32.53239	-118.1929	984.8	4.138	34.484	27.369	0.01	0.0064	0.4514	6.229828	7.509215	0.533668	19.62248
1	32.53239	-118.1929	984.9	4.138	34.484	27.369	0.01	0.0064	0.4514	6.229828	7.509215	0.533668	19.62248
1	32.53239	-118.19291	985	4.138	34.484	27.369	0.01	0.0064	0.4514	6.229828	7.509215	0.533668	19.62248
1	32.5324	-118.19292	985	4.138	34.484	27.369	0.01	0.0064	0.4529	6.25053	7.509303	0.533662	19.68768
1	32.5324	-118.19293	984.9	4.138	34.484	27.37	0.01	0.0060	0.4514	6.229828	7.509215	0.533668	19.62246
1	32.5324	-118.19293	984.7	4.138	34.484	27.369	0.01	0.0052	0.4543	6.269851	7.509386	0.533657	19.74854
1	32.5324	-118.19294	984.4	4.138	34.485	27.37	0.01	0.0064	0.4572	6.309917	7.509557	0.533646	19.87458

1	32.53239	-118.19295	984.3	4.139	34.484	27.369	0.01	0.0052	0.4572	6.310027	7.509567	0.533671	19.8746
1	32.53238	-118.19295	984.1	4.139	34.484	27.369	0.01	0.0064	0.4572	6.310027	7.509567	0.533671	19.8746
1	32.53237	-118.19296	983.9	4.141	34.485	27.37	0.01	0.0056	0.4571	6.308994	7.509579	0.533723	19.87024
1	32.53237	-118.19297	983.7	4.144	34.484	27.369	0.01	0.0064	0.4571	6.309409	7.509606	0.533801	19.87026
1	32.53237	-118.19297	983.8	4.144	34.483	27.368	0.01	0.0064	0.4571	6.309366	7.509607	0.533801	19.87028
1	32.53237	-118.19298	984.1	4.144	34.483	27.368	0.01	0.0064	0.4571	6.309366	7.509607	0.533801	19.87028
1	32.53238	-118.19299	984.3	4.142	34.484	27.369	0.01	0.0064	0.4557	6.28978	7.509505	0.533755	19.8094
1	32.53238	-118.193	984.1	4.142	34.484	27.369	0.01	0.0060	0.4513	6.22905	7.509245	0.533771	19.61813
1	32.53238	-118.19301	983.8	4.143	34.484	27.369	0.01	0.0052	0.4455	6.149144	7.508912	0.533819	19.366
1	32.53237	-118.19301	983.6	4.143	34.484	27.368	0.01	0.0052	0.4455	6.149144	7.508912	0.533819	19.36602
1	32.53236	-118.19302	983.4	4.145	34.485	27.369	0.01	0.0052	0.4512	6.228163	7.509267	0.533849	19.61378
1	32.53235	-118.19303	983.3	4.148	34.484	27.368	0.01	0.0064	0.4512	6.228572	7.509294	0.533926	19.6138
1	32.53235	-118.19303	983.3	4.15	34.483	27.367	0.01	0.0064	0.4512	6.228831	7.509313	0.533977	19.61382
1	32.53235	-118.19304	983.3	4.15	34.483	27.367	0.01	0.0064	0.4512	6.228831	7.509313	0.533977	19.61382
1	32.53235	-118.19305	983.3	4.147	34.483	27.368	0.01	0.0064	0.4527	6.249085	7.509374	0.533895	19.67901
1	32.53235	-118.19306	983.2	4.148	34.485	27.369	0.01	0.0064	0.4526	6.24794	7.509377	0.533921	19.67464
1	32.53235	-118.19306	982.9	4.151	34.484	27.367	0.01	0.0052	0.4569	6.307714	7.509659	0.533982	19.8616
1	32.53235	-118.19307	982.7	4.153	34.483	27.367	0.01	0.0064	0.454	6.267939	7.509506	0.534044	19.73554
1	32.53235	-118.19308	982.7	4.155	34.482	27.366	0.01	0.0064	0.4569	6.308238	7.509696	0.534086	19.86162
1	32.53234	-118.19308	982.7	4.155	34.482	27.366	0.01	0.0064	0.4569	6.308238	7.509696	0.534086	19.86162
1	32.53234	-118.19309	982.6	4.155	34.482	27.366	0.01	0.0076	0.4554	6.287528	7.509607	0.534091	19.79642
1	32.53233	-118.1931	982.4	4.155	34.482	27.366	0.01	0.0064	0.4511	6.22816	7.509353	0.534106	19.60949
1	32.53233	-118.19311	982.1	4.156	34.482	27.366	0.01	0.0052	0.451	6.22693	7.509356	0.534132	19.60515
1	32.53233	-118.19311	982.1	4.156	34.482	27.366	0.01	0.0064	0.4525	6.24764	7.509445	0.534127	19.67035
1	32.53233	-118.19312	982.2	4.156	34.482	27.366	0.01	0.0136	0.451	6.22693	7.509356	0.534132	19.60515
1	32.53233	-118.19313	982.3	4.156	34.482	27.366	0.01	0.0052	0.4511	6.22831	7.509362	0.534131	19.60949
1	32.53233	-118.19314	982.2	4.156	34.483	27.366	0.01	0.0064	0.451	6.226972	7.509356	0.534132	19.60515
1	32.53233	-118.19315	981.9	4.156	34.483	27.366	0.01	0.0064	0.451	6.226972	7.509356	0.534132	19.60515
1	32.53232	-118.19315	981.5	4.157	34.482	27.366	0.01	0.0108	0.4495	6.206369	7.509276	0.534162	19.53994
1	32.53232	-118.19316	981.3	4.158	34.482	27.366	0.01	0.0060	0.451	6.22723	7.509374	0.534183	19.60515
1	32.53231	-118.19317	981.5	4.158	34.482	27.365	0.01	0.0064	0.451	6.22723	7.509374	0.534183	19.60516
1	32.53231	-118.19318	981.8	4.157	34.482	27.366	0.01	0.0064	0.451	6.22708	7.509365	0.534157	19.60515
1	32.53231	-118.19318	981.9	4.157	34.482	27.366	0.01	0.0064	0.451	6.22708	7.509365	0.534157	19.60515
1	32.53231	-118.19319	981.5	4.157	34.483	27.366	0.01	0.0052	0.4452	6.147039	7.509022	0.534177	19.35302

1	32.5323	-118.19319	980.8	4.158	34.483	27.366	0.01	0.0052	0.4393	6.065722	7.508682	0.534223	19.09654
1	32.5323	-118.1932	980	4.159	34.483	27.366	0.01	0.0052	0.4422	6.105912	7.508863	0.534238	19.22261
1	32.5323	-118.19321	980	4.16	34.482	27.365	0.01	0.0052	0.4451	6.146062	7.509044	0.534254	19.34869
1	32.5323	-118.19322	980.6	4.16	34.482	27.365	0.01	0.0052	0.4451	6.146062	7.509044	0.534254	19.34869
1	32.5323	-118.19322	981.1	4.16	34.482	27.365	0.01	0.0052	0.4451	6.146062	7.509044	0.534254	19.34869
1	32.5323	-118.19323	981.2	4.159	34.482	27.365	0.01	0.0076	0.4451	6.145914	7.509034	0.534229	19.34869
1	32.53229	-118.19324	980.7	4.159	34.483	27.366	0.01	0.0052	0.4437	6.126624	7.508952	0.534233	19.28781
1	32.53229	-118.19325	980.1	4.16	34.483	27.366	0.01	0.0052	0.4393	6.066015	7.508701	0.534273	19.09654
1	32.53228	-118.19326	979.8	4.161	34.482	27.365	0.01	0.0052	0.4436	6.125498	7.508964	0.534285	19.28348
1	32.53228	-118.19326	979.9	4.161	34.482	27.365	0.01	0.0052	0.445	6.14483	7.509047	0.53428	19.34434
1	32.53228	-118.19327	980	4.161	34.482	27.365	0.01	0.0060	0.4451	6.14621	7.509053	0.53428	19.34869
1	32.53227	-118.19328	979.9	4.161	34.482	27.365	0.01	0.0064	0.445	6.14483	7.509047	0.53428	19.34434
1	32.53227	-118.19329	979.7	4.162	34.482	27.365	0.01	0.0052	0.445	6.144978	7.509056	0.534305	19.34434
1	32.53227	-118.19329	979.5	4.162	34.482	27.365	0.01	0.0076	0.445	6.144978	7.509056	0.534305	19.34434
1	32.53227	-118.1933	979.5	4.162	34.482	27.365	0.01	0.0076	0.445	6.144978	7.509056	0.534305	19.34434
1	32.53227	-118.19331	979.6	4.162	34.482	27.365	0.01	0.0064	0.4508	6.22507	7.509399	0.534286	19.59647
1	32.53227	-118.19331	979.7	4.163	34.482	27.365	0.01	0.0060	0.4508	6.22522	7.509408	0.534312	19.59647
1	32.53227	-118.19332	979.5	4.164	34.482	27.365	0.01	0.0052	0.445	6.145275	7.509074	0.534356	19.34434
1	32.53226	-118.19333	979.4	4.165	34.482	27.365	0.01	0.0052	0.445	6.145423	7.509083	0.534382	19.34434
1	32.53226	-118.19334	979.4	4.165	34.482	27.365	0.01	0.0052	0.445	6.145423	7.509083	0.534382	19.34434
1	32.53225	-118.19334	979.4	4.164	34.482	27.365	0.01	0.0052	0.4464	6.164608	7.509157	0.534352	19.4052
1	32.53225	-118.19335	979.1	4.164	34.482	27.365	0.01	0.0052	0.4479	6.185322	7.509246	0.534347	19.47041
1	32.53225	-118.19336	978.7	4.164	34.483	27.366	0.01	0.0052	0.4449	6.143935	7.509068	0.534357	19.33998
1	32.53224	-118.19337	978.3	4.166	34.482	27.365	0.01	0.0052	0.4507	6.22429	7.50943	0.534389	19.59212
1	32.53224	-118.19338	978.1	4.166	34.482	27.365	0.01	0.0076	0.4507	6.22429	7.50943	0.534389	19.59212
1	32.53224	-118.19339	978.4	4.166	34.482	27.365	0.01	0.0096	0.4507	6.22429	7.50943	0.534389	19.59212
1	32.53224	-118.19339	978.6	4.165	34.482	27.365	0.01	0.0064	0.4507	6.22414	7.509421	0.534364	19.59212
1	32.53224	-118.1934	978.8	4.165	34.482	27.365	0.01	0.0060	0.4449	6.144042	7.509078	0.534382	19.34
1	32.53224	-118.1934	978.6	4.165	34.482	27.365	0.01	0.0064	0.4449	6.144042	7.509078	0.534382	19.34
1	32.53223	-118.19341	978.2	4.166	34.483	27.365	0.01	0.0052	0.4391	6.064132	7.508744	0.534426	19.08787
1	32.53223	-118.19342	977.7	4.166	34.482	27.365	0.01	0.0052	0.4391	6.064091	7.508744	0.534426	19.08787
1	32.53222	-118.19343	977.4	4.166	34.482	27.365	0.01	0.0052	0.4448	6.142809	7.509081	0.534408	19.33565
1	32.53222	-118.19343	977.5	4.166	34.482	27.364	0.01	0.0060	0.4448	6.142809	7.509081	0.534408	19.33567
1	32.53222	-118.19344	977.8	4.166	34.482	27.365	0.01	0.0052	0.4449	6.14419	7.509087	0.534408	19.34

1	32.53222	-118.19345	978	4.166	34.482	27.365	0.01	0.0052	0.4449	6.14419	7.509087	0.534408	19.34
1	32.53222	-118.19346	978.1	4.165	34.482	27.365	0.01	0.0052	0.4391	6.063944	7.508734	0.534401	19.08787
1	32.53222	-118.19346	978	4.164	34.482	27.365	0.01	0.0052	0.4391	6.063798	7.508725	0.534376	19.08787
1	32.53221	-118.19347	977.6	4.164	34.483	27.366	0.01	0.0064	0.4333	5.983743	7.508382	0.534394	18.83572
1	32.53221	-118.19348	977.1	4.165	34.483	27.365	0.01	0.0052	0.439	6.062604	7.508729	0.534401	19.08352
1	32.5322	-118.19349	976.6	4.166	34.482	27.365	0.01	0.0052	0.439	6.06271	7.508738	0.534427	19.08352
1	32.5322	-118.19349	976.3	4.166	34.482	27.365	0.01	0.0052	0.4448	6.142809	7.509081	0.534408	19.33565
1	32.5322	-118.1935	976.2	4.166	34.482	27.365	0.01	0.0052	0.4448	6.142809	7.509081	0.534408	19.33565
1	32.5322	-118.19351	976.2	4.166	34.482	27.365	0.01	0.0060	0.4491	6.202193	7.509335	0.534394	19.52257
1	32.5322	-118.19352	976.1	4.166	34.482	27.365	0.01	0.0064	0.4506	6.222909	7.509424	0.53439	19.58778
1	32.5322	-118.19353	976.2	4.166	34.482	27.365	0.01	0.0064	0.4477	6.182859	7.509252	0.534399	19.46171
1	32.5322	-118.19353	976.3	4.166	34.482	27.365	0.01	0.0052	0.4506	6.222909	7.509424	0.53439	19.58778
1	32.5322	-118.19354	976.4	4.165	34.482	27.365	0.01	0.0064	0.4506	6.222759	7.509415	0.534364	19.58778
1	32.53219	-118.19355	976.4	4.165	34.482	27.365	0.01	0.0052	0.4506	6.222759	7.509415	0.534364	19.58778
1	32.53218	-118.19356	976.3	4.165	34.482	27.365	0.01	0.0052	0.4506	6.222759	7.509415	0.534364	19.58778
1	32.53218	-118.19356	976.1	4.165	34.483	27.365	0.01	0.0052	0.4477	6.182751	7.509243	0.534373	19.46171
1	32.53217	-118.19357	975.8	4.165	34.482	27.365	0.01	0.0076	0.4506	6.222759	7.509415	0.534364	19.58778
1	32.53217	-118.19358	975.6	4.165	34.482	27.365	0.01	0.0052	0.4505	6.221378	7.509409	0.534364	19.58343
1	32.53217	-118.19359	975.7	4.165	34.482	27.365	0.01	0.0052	0.4505	6.221378	7.509409	0.534364	19.58343
1	32.53217	-118.19359	975.7	4.165	34.482	27.365	0.01	0.0052	0.4505	6.221378	7.509409	0.534364	19.58343
1	32.53217	-118.1936	975.3	4.165	34.482	27.365	0.01	0.0052	0.4505	6.221378	7.509409	0.534364	19.58343
1	32.53217	-118.19361	974.7	4.166	34.483	27.365	0.01	0.0052	0.4505	6.22157	7.509418	0.53439	19.58343
1	32.53216	-118.19362	974.1	4.167	34.482	27.365	0.01	0.0052	0.4504	6.220297	7.509421	0.534416	19.57908
1	32.53216	-118.19363	974.1	4.167	34.482	27.364	0.01	0.0052	0.4504	6.220297	7.509421	0.534416	19.5791
1	32.53216	-118.19363	974.4	4.167	34.482	27.365	0.01	0.0064	0.4505	6.221678	7.509427	0.534415	19.58343
1	32.53216	-118.19364	974.7	4.166	34.482	27.365	0.01	0.0052	0.4505	6.221528	7.509418	0.53439	19.58343
1	32.53215	-118.19365	974.7	4.166	34.482	27.365	0.01	0.0052	0.4447	6.141428	7.509075	0.534408	19.3313
1	32.53215	-118.19366	974.5	4.166	34.482	27.365	0.01	0.0064	0.4389	6.061329	7.508732	0.534427	19.07917
1	32.53214	-118.19366	974.3	4.166	34.482	27.365	0.01	0.0052	0.4389	6.061329	7.508732	0.534427	19.07917
1	32.53214	-118.19367	974	4.166	34.482	27.365	0.01	0.0052	0.4389	6.061329	7.508732	0.534427	19.07917
1	32.53214	-118.19368	973.9	4.166	34.482	27.365	0.01	0.0052	0.4446	6.140047	7.509069	0.534409	19.32695
1	32.53214	-118.19369	974.1	4.166	34.482	27.365	0.01	0.0052	0.4447	6.141428	7.509075	0.534408	19.3313
1	32.53214	-118.1937	974.2	4.166	34.482	27.365	0.01	0.0052	0.4447	6.141428	7.509075	0.534408	19.3313
1	32.53214	-118.1937	974.2	4.166	34.482	27.365	0.01	0.0052	0.4447	6.141428	7.509075	0.534408	19.3313

1	32.53213	-118.19371	973.7	4.166	34.483	27.365	0.01	0.0052	0.4432	6.120754	7.508986	0.534413	19.2661
1	32.53213	-118.19372	972.9	4.167	34.483	27.365	0.01	0.0052	0.4446	6.140237	7.509078	0.534434	19.32695
1	32.53212	-118.19373	972.4	4.168	34.482	27.365	0.01	0.0064	0.4445	6.138963	7.509081	0.53446	19.32261
1	32.53212	-118.19373	972.3	4.168	34.482	27.364	0.01	0.0052	0.4445	6.138963	7.509081	0.53446	19.32263
1	32.53212	-118.19374	972.5	4.168	34.482	27.364	0.01	0.0052	0.4445	6.138963	7.509081	0.53446	19.32263
1	32.53212	-118.19375	972.7	4.168	34.482	27.364	0.01	0.0052	0.4445	6.138963	7.509081	0.53446	19.32263
1	32.53212	-118.19376	972.7	4.168	34.482	27.364	0.01	0.0056	0.4445	6.138963	7.509081	0.53446	19.32263
1	32.53212	-118.19377	972.6	4.168	34.482	27.364	0.01	0.0052	0.4387	6.058859	7.508738	0.534478	19.0705
1	32.53211	-118.19377	972.5	4.168	34.482	27.365	0.01	0.0052	0.4387	6.058859	7.508738	0.534478	19.07048
1	32.53211	-118.19378	972.4	4.168	34.482	27.364	0.01	0.0064	0.4387	6.058859	7.508738	0.534478	19.0705
1	32.53211	-118.19379	972.4	4.168	34.482	27.365	0.01	0.0052	0.4445	6.138963	7.509081	0.53446	19.32261
1	32.5321	-118.1938	972.4	4.168	34.482	27.365	0.01	0.0052	0.4445	6.138963	7.509081	0.53446	19.32261
1	32.5321	-118.1938	972.2	4.168	34.482	27.365	0.01	0.0052	0.4445	6.138963	7.509081	0.53446	19.32261
1	32.53209	-118.19381	971.8	4.168	34.482	27.365	0.01	0.0052	0.4445	6.138963	7.509081	0.53446	19.32261
1	32.53209	-118.19382	971.3	4.169	34.482	27.364	0.01	0.0052	0.4503	6.219216	7.509434	0.534467	19.57475
1	32.53209	-118.19383	971.3	4.169	34.482	27.364	0.01	0.0060	0.4502	6.217835	7.509428	0.534468	19.57041
1	32.53209	-118.19384	971.4	4.169	34.482	27.364	0.01	0.0052	0.4502	6.217835	7.509428	0.534468	19.57041
1	32.53209	-118.19384	971.3	4.169	34.482	27.364	0.01	0.0052	0.4502	6.217835	7.509428	0.534468	19.57041
1	32.53208	-118.19385	971	4.169	34.482	27.364	0.01	0.0052	0.4502	6.217835	7.509428	0.534468	19.57041
1	32.53208	-118.19386	970.5	4.17	34.482	27.365	0.01	0.0052	0.4502	6.217985	7.509437	0.534493	19.57039
1	32.53208	-118.19387	970.3	4.171	34.482	27.364	0.01	0.0052	0.4502	6.218135	7.509446	0.534519	19.57041
1	32.53207	-118.19388	970.5	4.171	34.481	27.364	0.01	0.0052	0.4502	6.218093	7.509446	0.534519	19.57041
1	32.53207	-118.19388	970.7	4.171	34.482	27.364	0.01	0.0052	0.4502	6.218135	7.509446	0.534519	19.57041
1	32.53207	-118.19389	970.8	4.17	34.482	27.364	0.01	0.0052	0.4444	6.137878	7.509094	0.534511	19.31828
1	32.53207	-118.1939	970.7	4.17	34.482	27.364	0.01	0.0064	0.4415	6.097824	7.508922	0.53452	19.19221
1	32.53207	-118.19391	970.4	4.17	34.482	27.364	0.01	0.0052	0.4386	6.05777	7.508751	0.534529	19.06615
1	32.53206	-118.19392	970.1	4.171	34.482	27.364	0.01	0.0052	0.44	6.077253	7.508843	0.53455	19.12701
1	32.53206	-118.19392	969.8	4.171	34.482	27.364	0.01	0.0060	0.4443	6.136645	7.509097	0.534537	19.31393
1	32.53205	-118.19393	969.5	4.174	34.483	27.364	0.01	0.0064	0.4443	6.13713	7.509124	0.534614	19.31393
1	32.53205	-118.19394	969.4	4.175	34.481	27.363	0.01	0.0064	0.4443	6.137196	7.509134	0.534639	19.31395
1	32.53205	-118.19395	969.4	4.176	34.481	27.363	0.01	0.0052	0.4501	6.217462	7.509486	0.534647	19.56608
1	32.53205	-118.19396	969.3	4.176	34.481	27.363	0.01	0.0064	0.45	6.216081	7.50948	0.534648	19.56173
1	32.53205	-118.19397	969.2	4.175	34.481	27.363	0.01	0.0064	0.45	6.215931	7.509471	0.534622	19.56173
1	32.53205	-118.19397	969.2	4.176	34.481	27.363	0.01	0.0064	0.4486	6.196742	7.509397	0.534652	19.50087

1	32.53204	-118.19398	969.1	4.176	34.481	27.363	0.01	0.0064	0.45	6.216081	7.50948	0.534648	19.56173
1	32.53204	-118.19399	968.8	4.176	34.481	27.363	0.01	0.0076	0.45	6.216081	7.50948	0.534648	19.56173
1	32.53203	-118.194	968.4	4.177	34.482	27.363	0.01	0.0052	0.45	6.216273	7.509489	0.534673	19.56173
1	32.53203	-118.194	968.1	4.179	34.481	27.362	0.01	0.0064	0.4499	6.215149	7.509502	0.534725	19.5574
1	32.53202	-118.19401	968.2	4.18	34.481	27.362	0.01	0.0052	0.4499	6.215299	7.509511	0.534751	19.5574
1	32.53202	-118.19402	968.4	4.18	34.481	27.362	0.01	0.0052	0.4499	6.215299	7.509511	0.534751	19.5574
1	32.53202	-118.19403	968.6	4.179	34.481	27.362	0.01	0.0052	0.4456	6.155747	7.509247	0.534737	19.37048
1	32.53202	-118.19403	968.4	4.179	34.481	27.363	0.01	0.0052	0.4442	6.136407	7.509164	0.534741	19.3096
1	32.53202	-118.19404	968	4.181	34.482	27.363	0.01	0.0052	0.4383	6.055234	7.508833	0.534809	19.05313
1	32.53202	-118.19405	967.6	4.188	34.483	27.363	0.01	0.0052	0.4382	6.054916	7.508891	0.534986	19.04878
1	32.53201	-118.19406	967.3	4.193	34.479	27.36	0.01	0.0052	0.4439	6.134252	7.509275	0.535099	19.29662
1	32.53201	-118.19407	967.2	4.195	34.479	27.359	0.01	0.0052	0.4439	6.134548	7.509293	0.53515	19.29664
1	32.532	-118.19408	967.3	4.196	34.479	27.359	0.01	0.0052	0.4439	6.134696	7.509302	0.535175	19.29664
1	32.532	-118.19409	967.4	4.195	34.479	27.359	0.01	0.0052	0.4439	6.134548	7.509293	0.53515	19.29664
1	32.532	-118.19409	967.5	4.195	34.479	27.359	0.01	0.0064	0.4425	6.1152	7.50921	0.535153	19.23578
1	32.532	-118.1941	967.4	4.194	34.479	27.36	0.01	0.0064	0.4381	6.054247	7.50894	0.535139	19.04449
1	32.532	-118.19411	966.9	4.194	34.48	27.36	0.01	0.0064	0.4381	6.054288	7.50894	0.535139	19.04449
1	32.53199	-118.19412	966.4	4.196	34.481	27.361	0.01	0.0052	0.4366	6.033891	7.50887	0.535193	18.97926
1	32.53199	-118.19413	966	4.2	34.48	27.359	0.01	0.0052	0.438	6.053783	7.508989	0.535291	19.04016
1	32.53199	-118.19413	966.1	4.202	34.478	27.358	0.01	0.0052	0.438	6.053993	7.509008	0.535341	19.04018
1	32.53199	-118.19414	966.4	4.202	34.479	27.358	0.01	0.0060	0.438	6.054034	7.509008	0.535341	19.04018
1	32.53198	-118.19415	966.4	4.201	34.479	27.358	0.01	0.0116	0.438	6.053888	7.508999	0.535316	19.04018
1	32.53198	-118.19415	966.1	4.201	34.479	27.359	0.01	0.0052	0.4322	5.973722	7.508655	0.535329	18.78803
1	32.53197	-118.19416	965.5	4.202	34.48	27.359	0.01	0.0052	0.4321	5.972524	7.508658	0.535355	18.78368
1	32.53197	-118.19417	965	4.204	34.479	27.358	0.01	0.0052	0.4321	5.972772	7.508676	0.535405	18.7837
1	32.53197	-118.19418	965.1	4.205	34.478	27.358	0.01	0.0052	0.4321	5.972876	7.508686	0.53543	18.7837
1	32.53197	-118.19419	965.5	4.204	34.479	27.358	0.01	0.0052	0.4379	6.052944	7.50902	0.535392	19.03583
1	32.53197	-118.19419	965.8	4.202	34.479	27.359	0.01	0.0064	0.438	6.054034	7.509008	0.535341	19.04016
1	32.53197	-118.1942	965.7	4.201	34.48	27.359	0.01	0.0052	0.4322	5.973762	7.508655	0.535329	18.78803
1	32.53196	-118.19421	965.2	4.201	34.48	27.359	0.01	0.0052	0.4293	5.933679	7.508483	0.535336	18.66197
1	32.53196	-118.19422	964.7	4.202	34.48	27.359	0.01	0.0056	0.4292	5.93244	7.508486	0.535361	18.65762
1	32.53195	-118.19423	964.4	4.204	34.48	27.359	0.01	0.0056	0.4321	5.972812	7.508676	0.535405	18.78368
1	32.53195	-118.19424	964.5	4.204	34.479	27.358	0.01	0.0052	0.4321	5.972772	7.508676	0.535405	18.7837
1	32.53195	-118.19425	964.7	4.204	34.479	27.358	0.01	0.0064	0.435	6.012858	7.508848	0.535399	18.90977

1	32.53194	-118.19425	964.8	4.204	34.479	27.358	0.01	0.0052	0.4321	5.972772	7.508676	0.535405	18.7837
1	32.53194	-118.19426	964.5	4.205	34.48	27.359	0.01	0.0052	0.4321	5.972957	7.508686	0.53543	18.78368
1	32.53194	-118.19427	963.8	4.206	34.48	27.358	0.01	0.0052	0.4306	5.952365	7.508606	0.535459	18.7185
1	32.53194	-118.19428	962.9	4.207	34.479	27.358	0.01	0.0052	0.432	5.971822	7.508698	0.535481	18.77935
1	32.53193	-118.19429	962.7	4.207	34.479	27.358	0.01	0.0052	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53193	-118.19429	963.1	4.207	34.479	27.358	0.01	0.0052	0.4377	6.050617	7.509036	0.535469	19.02714
1	32.53193	-118.1943	963.7	4.206	34.479	27.358	0.01	0.0052	0.432	5.971678	7.508689	0.535456	18.77935
1	32.53193	-118.1943	963.9	4.205	34.48	27.359	0.01	0.0052	0.432	5.971574	7.50868	0.53543	18.77934
1	32.53193	-118.19431	963.5	4.204	34.481	27.36	0.01	0.0052	0.4277	5.912032	7.508416	0.535415	18.59239
1	32.53192	-118.19432	963	4.206	34.48	27.359	0.01	0.0052	0.4262	5.891542	7.508345	0.535468	18.52721
1	32.53191	-118.19433	962.7	4.207	34.479	27.358	0.01	0.0052	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53191	-118.19434	962.9	4.207	34.479	27.358	0.01	0.0052	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53191	-118.19435	963.1	4.207	34.479	27.358	0.01	0.0064	0.432	5.971822	7.508698	0.535481	18.77935
1	32.53191	-118.19435	963.2	4.206	34.48	27.358	0.01	0.0052	0.432	5.971718	7.508689	0.535456	18.77935
1	32.53191	-118.19436	962.7	4.207	34.48	27.358	0.01	0.0084	0.4262	5.891685	7.508354	0.535493	18.52722
1	32.53191	-118.19437	962	4.207	34.479	27.358	0.01	0.0052	0.4261	5.890262	7.508348	0.535493	18.52288
1	32.5319	-118.19438	961.5	4.207	34.479	27.358	0.01	0.0052	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.5319	-118.19439	961.4	4.207	34.479	27.358	0.01	0.0052	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53189	-118.19439	961.6	4.207	34.479	27.358	0.01	0.0052	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53189	-118.1944	961.9	4.207	34.479	27.358	0.01	0.0052	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53189	-118.19441	961.8	4.207	34.479	27.358	0.01	0.0052	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53189	-118.19442	961.4	4.207	34.479	27.358	0.01	0.0052	0.4261	5.890262	7.508348	0.535493	18.52288
1	32.53189	-118.19442	961.1	4.207	34.479	27.358	0.01	0.0052	0.4318	5.969057	7.508686	0.535481	18.77066
1	32.53189	-118.19443	961	4.207	34.479	27.358	0.01	0.0052	0.4318	5.969057	7.508686	0.535481	18.77066
1	32.53188	-118.19444	961.3	4.207	34.479	27.358	0.01	0.0052	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53188	-118.19445	961.6	4.207	34.479	27.358	0.01	0.0064	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53188	-118.19445	961.6	4.207	34.479	27.358	0.01	0.0064	0.4319	5.97044	7.508692	0.535481	18.77501
1	32.53187	-118.19446	961.1	4.207	34.479	27.358	0.01	0.0052	0.4261	5.890262	7.508348	0.535493	18.52288
1	32.53187	-118.19447	960.7	4.208	34.479	27.358	0.01	0.0052	0.426	5.889022	7.508352	0.535519	18.51853
1	32.53186	-118.19448	960.4	4.208	34.479	27.358	0.01	0.0052	0.4304	5.949848	7.508612	0.535509	18.7098
1	32.53186	-118.19449	960.5	4.208	34.479	27.358	0.01	0.0052	0.4318	5.969201	7.508695	0.535506	18.77066
1	32.53186	-118.1945	960.7	4.208	34.479	27.358	0.01	0.0060	0.4318	5.969201	7.508695	0.535506	18.77066
1	32.53186	-118.1945	960.5	4.208	34.479	27.358	0.01	0.0060	0.4318	5.969201	7.508695	0.535506	18.77066
1	32.53186	-118.19451	960.1	4.208	34.48	27.358	0.01	0.0052	0.4318	5.969242	7.508695	0.535506	18.77066

1	32.53185	-118.19452	959.5	4.209	34.479	27.358	0.01	0.0052	0.4317	5.967963	7.508698	0.535532	18.76631
1	32.53185	-118.19453	959.1	4.209	34.479	27.358	0.01	0.0076	0.4317	5.967963	7.508698	0.535532	18.76631
1	32.53185	-118.19454	959.1	4.209	34.479	27.358	0.01	0.0052	0.4317	5.967963	7.508698	0.535532	18.76631
1	32.53185	-118.19454	959.3	4.208	34.479	27.358	0.01	0.0052	0.4375	6.047998	7.509033	0.535494	19.01844
1	32.53184	-118.19455	959.3	4.208	34.479	27.358	0.01	0.0064	0.4346	6.007908	7.508861	0.5355	18.89238
1	32.53184	-118.19456	959.4	4.208	34.479	27.358	0.01	0.0072	0.4317	5.967819	7.508689	0.535507	18.76631
1	32.53184	-118.19457	959.5	4.208	34.479	27.358	0.01	0.0052	0.4303	5.948465	7.508606	0.53551	18.70545
1	32.53184	-118.19457	959.7	4.208	34.479	27.358	0.01	0.0052	0.4318	5.969201	7.508695	0.535506	18.77066
1	32.53183	-118.19458	959.6	4.208	34.479	27.358	0.01	0.0064	0.4317	5.967819	7.508689	0.535507	18.76631
1	32.53183	-118.19459	959.1	4.208	34.479	27.358	0.01	0.0052	0.4317	5.967819	7.508689	0.535507	18.76631
1	32.53182	-118.1946	958.6	4.208	34.479	27.358	0.01	0.0052	0.4317	5.967819	7.508689	0.535507	18.76631
1	32.53182	-118.19461	958.3	4.208	34.479	27.358	0.01	0.0052	0.4317	5.967819	7.508689	0.535507	18.76631
1	32.53182	-118.19462	958.3	4.209	34.479	27.358	0.01	0.0052	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.53182	-118.19462	958.3	4.208	34.479	27.358	0.01	0.0052	0.4375	6.047998	7.509033	0.535494	19.01844
1	32.53182	-118.19463	958.2	4.208	34.479	27.358	0.01	0.0052	0.4374	6.046616	7.509027	0.535495	19.0141
1	32.53182	-118.19464	957.9	4.208	34.479	27.358	0.01	0.0064	0.4374	6.046616	7.509027	0.535495	19.0141
1	32.53181	-118.19465	957.7	4.209	34.479	27.358	0.01	0.0052	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.53181	-118.19466	957.7	4.209	34.479	27.358	0.01	0.0052	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.5318	-118.19466	957.7	4.209	34.479	27.358	0.01	0.0052	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.5318	-118.19467	957.5	4.209	34.479	27.358	0.01	0.0064	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.5318	-118.19468	957.3	4.209	34.479	27.358	0.01	0.0064	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.5318	-118.19469	957.1	4.209	34.479	27.358	0.01	0.0064	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.5318	-118.1947	957.1	4.209	34.479	27.358	0.01	0.0052	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.5318	-118.1947	957.2	4.208	34.479	27.358	0.01	0.0052	0.4374	6.046616	7.509027	0.535495	19.0141
1	32.53179	-118.19471	957.3	4.209	34.479	27.358	0.01	0.0052	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.53179	-118.19472	957.2	4.209	34.479	27.358	0.01	0.0064	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.53178	-118.19473	956.9	4.209	34.479	27.358	0.01	0.0076	0.4374	6.046761	7.509036	0.53552	19.0141
1	32.53178	-118.19474	956.5	4.209	34.479	27.358	0.01	0.0056	0.4373	6.045379	7.50903	0.53552	19.00975
1	32.53177	-118.19474	956.1	4.209	34.479	27.358	0.01	0.0052	0.4373	6.045379	7.50903	0.53552	19.00975
1	32.53177	-118.19475	956	4.209	34.479	27.358	0.01	0.0064	0.4373	6.045379	7.50903	0.53552	19.00975
1	32.53177	-118.19476	955.9	4.21	34.479	27.358	0.01	0.0060	0.4373	6.045525	7.509039	0.535545	19.00975
1	32.53177	-118.19477	956	4.21	34.479	27.358	0.01	0.0064	0.4373	6.045525	7.509039	0.535545	19.00975
1	32.53177	-118.19478	956	4.209	34.479	27.358	0.01	0.0064	0.4373	6.045379	7.50903	0.53552	19.00975
1	32.53177	-118.19479	955.8	4.209	34.479	27.358	0.01	0.0052	0.4373	6.045379	7.50903	0.53552	19.00975

1	32.53177	-118.19479	955.4	4.209	34.479	27.358	0.01	0.0052	0.4373	6.045379	7.50903	0.53552	19.00975
1	32.53176	-118.1948	955.1	4.21	34.479	27.358	0.01	0.0052	0.4373	6.045525	7.509039	0.535545	19.00975
1	32.53175	-118.19481	954.9	4.21	34.479	27.358	0.01	0.0064	0.4372	6.044142	7.509033	0.535546	19.0054
1	32.53175	-118.19482	955	4.21	34.479	27.357	0.01	0.0056	0.4372	6.044142	7.509033	0.535546	19.00542
1	32.53174	-118.19482	955	4.21	34.479	27.357	0.01	0.0064	0.4373	6.045525	7.509039	0.535545	19.00977
1	32.53174	-118.19483	955	4.21	34.479	27.357	0.01	0.0064	0.4372	6.044142	7.509033	0.535546	19.00542
1	32.53174	-118.19484	954.8	4.21	34.479	27.357	0.01	0.0064	0.4372	6.044142	7.509033	0.535546	19.00542
1	32.53175	-118.19485	954.7	4.21	34.479	27.358	0.01	0.0052	0.4372	6.044142	7.509033	0.535546	19.0054
1	32.53175	-118.19486	954.6	4.21	34.479	27.358	0.01	0.0052	0.4372	6.044142	7.509033	0.535546	19.0054
1	32.53174	-118.19487	954.5	4.21	34.479	27.357	0.01	0.0052	0.4372	6.044142	7.509033	0.535546	19.00542
1	32.53174	-118.19488	954.2	4.21	34.479	27.358	0.01	0.0052	0.4372	6.044142	7.509033	0.535546	19.0054
1	32.53173	-118.19488	953.9	4.211	34.479	27.358	0.01	0.0052	0.4372	6.044288	7.509042	0.535571	19.0054
1	32.53172	-118.19489	953.4	4.211	34.48	27.358	0.01	0.0052	0.4371	6.042946	7.509037	0.535571	19.00106
1	32.53172	-118.1949	953.1	4.213	34.479	27.357	0.01	0.0052	0.4371	6.043197	7.509055	0.535622	19.00107
1	32.53172	-118.19491	953	4.215	34.478	27.356	0.01	0.0068	0.4371	6.043448	7.509073	0.535672	19.00109
1	32.53172	-118.19492	953.3	4.215	34.478	27.356	0.01	0.0052	0.4371	6.043448	7.509073	0.535672	19.00109
1	32.53172	-118.19493	953.7	4.213	34.479	27.357	0.01	0.0052	0.4371	6.043197	7.509055	0.535622	19.00107
1	32.53172	-118.19494	953.8	4.212	34.479	27.357	0.01	0.0064	0.4314	5.964247	7.508708	0.535608	18.75329
1	32.53172	-118.19494	953.5	4.211	34.479	27.357	0.01	0.0052	0.4314	5.964103	7.508699	0.535583	18.75329
1	32.53171	-118.19495	952.8	4.213	34.481	27.359	0.01	0.0052	0.4255	5.882899	7.508368	0.535645	18.49678
1	32.5317	-118.19496	952	4.218	34.479	27.357	0.01	0.0052	0.4254	5.882146	7.508407	0.53577	18.49247
1	32.5317	-118.19497	951.8	4.22	34.478	27.355	0.01	0.0064	0.4312	5.962592	7.508769	0.535809	18.74463
1	32.53169	-118.19498	952.1	4.22	34.477	27.355	0.01	0.0052	0.4312	5.962552	7.508769	0.535809	18.74463
1	32.53169	-118.19498	952.4	4.22	34.478	27.355	0.01	0.0052	0.4312	5.962592	7.508769	0.535809	18.74463
1	32.53169	-118.19499	952.4	4.22	34.478	27.356	0.01	0.0084	0.4312	5.962592	7.508769	0.535809	18.74461
1	32.5317	-118.195	952	4.22	34.478	27.356	0.01	0.0052	0.4254	5.88239	7.508426	0.53582	18.49248
1	32.5317	-118.19501	951.6	4.221	34.478	27.356	0.01	0.0064	0.4254	5.882532	7.508435	0.535845	18.49248
1	32.53169	-118.19502	951.5	4.221	34.478	27.355	0.01	0.0052	0.4254	5.882532	7.508435	0.535845	18.4925
1	32.53169	-118.19503	951.5	4.221	34.478	27.355	0.01	0.0052	0.4311	5.961353	7.508772	0.535835	18.74029
1	32.53168	-118.19503	951.4	4.222	34.478	27.355	0.01	0.0052	0.4311	5.961497	7.508782	0.53586	18.74029
1	32.53167	-118.19504	951.1	4.222	34.478	27.356	0.01	0.0052	0.4311	5.961497	7.508782	0.53586	18.74027
1	32.53167	-118.19505	950.8	4.223	34.478	27.355	0.01	0.0052	0.4311	5.961641	7.508791	0.535885	18.74029
1	32.53167	-118.19506	950.6	4.223	34.478	27.355	0.01	0.0052	0.4311	5.961641	7.508791	0.535885	18.74029
1	32.53167	-118.19507	950.6	4.224	34.478	27.355	0.01	0.0052	0.4311	5.961784	7.5088	0.53591	18.74029

1	32.53167	-118.19508	950.8	4.223	34.477	27.355	0.01	0.0052	0.4354	6.021064	7.509046	0.535878	18.92721
1	32.53167	-118.19509	950.8	4.223	34.478	27.355	0.01	0.0060	0.434	6.001744	7.508963	0.53588	18.86635
1	32.53167	-118.1951	950.6	4.223	34.478	27.355	0.01	0.0052	0.4311	5.961641	7.508791	0.535885	18.74029
1	32.53167	-118.19511	950.4	4.225	34.478	27.355	0.01	0.0052	0.4282	5.921822	7.508637	0.53594	18.61422
1	32.53166	-118.19511	950.2	4.226	34.478	27.355	0.01	0.0064	0.431	5.960689	7.508812	0.535961	18.73594
1	32.53165	-118.19512	950.1	4.226	34.478	27.355	0.01	0.0064	0.431	5.960689	7.508812	0.535961	18.73594
1	32.53164	-118.19513	949.8	4.226	34.478	27.355	0.01	0.0052	0.431	5.960689	7.508812	0.535961	18.73594
1	32.53164	-118.19513	949.4	4.227	34.478	27.355	0.01	0.0052	0.431	5.960833	7.508821	0.535986	18.73594
1	32.53164	-118.19514	949	4.228	34.478	27.355	0.01	0.0052	0.4309	5.959593	7.508824	0.536011	18.73159
1	32.53164	-118.19515	949	4.229	34.477	27.354	0.01	0.0052	0.4309	5.959697	7.508834	0.536036	18.73161
1	32.53165	-118.19516	949.1	4.229	34.477	27.354	0.01	0.0052	0.4338	5.999806	7.509005	0.536032	18.85768
1	32.53165	-118.19517	949.2	4.229	34.477	27.354	0.01	0.0052	0.4309	5.959697	7.508834	0.536036	18.73161
1	32.53164	-118.19518	949.1	4.229	34.478	27.354	0.01	0.0052	0.4309	5.959737	7.508834	0.536036	18.73161
1	32.53164	-118.19519	948.7	4.231	34.48	27.356	0.01	0.0052	0.4309	5.960105	7.508852	0.536086	18.73157
1	32.53163	-118.1952	948.5	4.237	34.478	27.354	0.01	0.0052	0.4308	5.959503	7.508901	0.536237	18.72726
1	32.53162	-118.1952	948.4	4.241	34.476	27.352	0.01	0.0052	0.4307	5.958614	7.508931	0.536338	18.72295
1	32.53162	-118.19521	948.3	4.243	34.476	27.352	0.01	0.0052	0.4307	5.958901	7.50895	0.536388	18.72295
1	32.53162	-118.19522	948.2	4.244	34.476	27.352	0.01	0.0052	0.4307	5.959045	7.508959	0.536414	18.72295
1	32.53162	-118.19523	948.1	4.246	34.477	27.352	0.01	0.0064	0.4307	5.959372	7.508977	0.536464	18.72295
1	32.53162	-118.19524	948	4.249	34.476	27.351	0.01	0.0052	0.4306	5.958379	7.508998	0.536539	18.71862
1	32.53162	-118.19525	947.7	4.25	34.476	27.351	0.01	0.0064	0.4306	5.958523	7.509007	0.536564	18.71862
1	32.53162	-118.19526	947.3	4.253	34.477	27.351	0.01	0.0052	0.4305	5.95761	7.509029	0.53664	18.71428
1	32.53162	-118.19527	946.9	4.258	34.475	27.35	0.01	0.0052	0.4305	5.958248	7.509075	0.536766	18.71429
1	32.53161	-118.19527	946.7	4.26	34.474	27.348	0.01	0.0052	0.4304	5.95711	7.509087	0.536816	18.70998
1	32.5316	-118.19528	946.8	4.26	34.474	27.348	0.01	0.0044	0.4304	5.95711	7.509087	0.536816	18.70998
1	32.53159	-118.19529	946.9	4.26	34.475	27.349	0.01	0.0052	0.4304	5.957151	7.509087	0.536816	18.70997
1	32.53159	-118.1953	946.8	4.26	34.475	27.349	0.01	0.0052	0.4247	5.878257	7.508749	0.53682	18.46218
1	32.53159	-118.19531	946.7	4.26	34.475	27.349	0.01	0.0048	0.4247	5.878257	7.508749	0.53682	18.46218
1	32.53159	-118.19532	946.6	4.26	34.475	27.349	0.01	0.0052	0.4247	5.878257	7.508749	0.53682	18.46218
1	32.53159	-118.19533	946.5	4.259	34.475	27.349	0.01	0.0052	0.4247	5.878115	7.50874	0.536795	18.46218
1	32.53159	-118.19533	946.5	4.259	34.475	27.349	0.01	0.0052	0.4247	5.878115	7.50874	0.536795	18.46218
1	32.53159	-118.19534	946.2	4.26	34.476	27.35	0.01	0.0052	0.4246	5.876913	7.508743	0.53682	18.45781
1	32.53158	-118.19535	945.5	4.263	34.477	27.35	0.01	0.0044	0.4246	5.877377	7.50877	0.536895	18.45781
1	32.53158	-118.19536	944.8	4.266	34.476	27.349	0.01	0.0044	0.4245	5.876378	7.508792	0.53697	18.45349

1	32.53157	-118.19537	944.8	4.268	34.474	27.348	0.01	0.0044	0.4245	5.876582	7.50881	0.53702	18.4535
1	32.53157	-118.19538	945.2	4.268	34.474	27.348	0.01	0.0052	0.4245	5.876582	7.50881	0.53702	18.4535
1	32.53157	-118.19538	945.5	4.266	34.475	27.348	0.01	0.0052	0.4245	5.876338	7.508792	0.53697	18.4535
1	32.53157	-118.19539	945.4	4.266	34.475	27.348	0.01	0.0052	0.4216	5.836194	7.508619	0.536972	18.32744
1	32.53157	-118.1954	944.9	4.266	34.476	27.349	0.01	0.0044	0.4187	5.796088	7.508447	0.536974	18.20135
1	32.53156	-118.19541	944.3	4.268	34.476	27.349	0.01	0.0044	0.4187	5.796368	7.508466	0.537024	18.20135
1	32.53156	-118.19542	944	4.27	34.475	27.348	0.01	0.0044	0.4186	5.795223	7.508478	0.537073	18.19702
1	32.53156	-118.19542	943.9	4.271	34.474	27.347	0.01	0.0044	0.4186	5.795324	7.508487	0.537098	18.19704
1	32.53155	-118.19543	944	4.271	34.475	27.347	0.01	0.0052	0.423	5.856279	7.508748	0.537096	18.38831
1	32.53155	-118.19544	944	4.271	34.475	27.348	0.01	0.0052	0.4244	5.875662	7.508831	0.537095	18.44916
1	32.53155	-118.19545	943.9	4.271	34.475	27.348	0.01	0.0052	0.4229	5.854895	7.508742	0.537096	18.38395
1	32.53155	-118.19546	943.8	4.271	34.475	27.348	0.01	0.0044	0.4244	5.875662	7.508831	0.537095	18.44916
1	32.53155	-118.19547	943.6	4.271	34.475	27.348	0.01	0.0052	0.4244	5.875662	7.508831	0.537095	18.44916
1	32.53154	-118.19548	943.6	4.272	34.475	27.348	0.01	0.0108	0.4244	5.875803	7.50884	0.53712	18.44916
1	32.53154	-118.19548	943.4	4.272	34.475	27.348	0.01	0.0064	0.4243	5.874419	7.508834	0.53712	18.44481
1	32.53153	-118.19549	943.1	4.274	34.476	27.348	0.01	0.0052	0.4243	5.874742	7.508853	0.53717	18.44481
1	32.53153	-118.1955	942.7	4.277	34.476	27.348	0.01	0.0076	0.4242	5.873782	7.508874	0.537245	18.44046
1	32.53153	-118.19551	942.4	4.281	34.475	27.347	0.01	0.0044	0.4242	5.874308	7.50891	0.537345	18.44048
1	32.53153	-118.19552	942.2	4.286	34.474	27.345	0.01	0.0052	0.4241	5.873591	7.50895	0.53747	18.43617
1	32.53153	-118.19553	942.2	4.288	34.473	27.344	0.01	0.0052	0.4241	5.873834	7.508968	0.53752	18.43619
1	32.53153	-118.19554	942.3	4.288	34.473	27.344	0.01	0.0052	0.4241	5.873834	7.508968	0.53752	18.43619
1	32.53153	-118.19555	942.5	4.287	34.473	27.344	0.01	0.0052	0.4198	5.814139	7.508704	0.537495	18.24926
1	32.53152	-118.19555	942.5	4.286	34.474	27.345	0.01	0.0044	0.4184	5.794648	7.508612	0.537471	18.18838
1	32.53152	-118.19556	942.2	4.288	34.475	27.346	0.01	0.0052	0.4183	5.793582	7.508624	0.53752	18.18402
1	32.53151	-118.19557	941.6	4.29	34.474	27.345	0.01	0.0052	0.4183	5.793822	7.508642	0.53757	18.18404
1	32.5315	-118.19558	941	4.291	34.474	27.345	0.01	0.0048	0.4182	5.792576	7.508645	0.537595	18.17969
1	32.5315	-118.19559	940.7	4.292	34.473	27.344	0.01	0.0052	0.4182	5.792677	7.508654	0.537619	18.17971
1	32.5315	-118.1956	940.9	4.292	34.472	27.343	0.01	0.0052	0.4182	5.792637	7.508654	0.537619	18.17972
1	32.5315	-118.1956	941.2	4.292	34.473	27.344	0.01	0.0052	0.4182	5.792677	7.508654	0.537619	18.17971
1	32.5315	-118.19561	941.4	4.292	34.473	27.344	0.01	0.0052	0.4125	5.713723	7.508316	0.537619	17.93192
1	32.5315	-118.19562	941.2	4.292	34.473	27.344	0.01	0.0052	0.4111	5.694331	7.508233	0.537619	17.87106
1	32.5315	-118.19563	940.7	4.292	34.474	27.344	0.01	0.0052	0.4067	5.633423	7.507971	0.537619	17.67979
1	32.53149	-118.19564	940.2	4.294	34.475	27.345	0.01	0.0052	0.4067	5.633732	7.50799	0.537668	17.67977
1	32.53149	-118.19565	939.9	4.297	34.473	27.344	0.01	0.0044	0.4066	5.632678	7.508011	0.537741	17.67544

1	32.53148	-118.19566	940	4.298	34.472	27.343	0.01	0.0052	0.4124	5.713125	7.508365	0.537767	17.92759
1	32.53148	-118.19566	940.1	4.297	34.472	27.343	0.01	0.0052	0.4124	5.712987	7.508355	0.537743	17.92759
1	32.53147	-118.19567	940	4.297	34.473	27.343	0.01	0.0052	0.4124	5.713026	7.508355	0.537743	17.92759
1	32.53147	-118.19568	939.7	4.298	34.473	27.344	0.01	0.0048	0.4066	5.632814	7.50802	0.537766	17.67544
1	32.53148	-118.19569	939.2	4.3	34.473	27.343	0.01	0.0044	0.4123	5.712053	7.508377	0.537816	17.92324
1	32.53148	-118.1957	938.7	4.301	34.473	27.343	0.01	0.0044	0.4123	5.712191	7.508386	0.537841	17.92324
1	32.53148	-118.19571	938.7	4.302	34.472	27.342	0.01	0.0052	0.4123	5.71229	7.508395	0.537866	17.92326
1	32.53147	-118.19572	938.8	4.302	34.472	27.342	0.01	0.0052	0.4123	5.71229	7.508395	0.537866	17.92326
1	32.53147	-118.19572	938.9	4.301	34.472	27.342	0.01	0.0052	0.4123	5.712152	7.508386	0.537841	17.92326
1	32.53146	-118.19573	938.9	4.301	34.472	27.343	0.01	0.0052	0.4065	5.631797	7.508041	0.53784	17.67111
1	32.53145	-118.19574	938.6	4.302	34.473	27.343	0.01	0.0052	0.4065	5.631971	7.50805	0.537864	17.67111
1	32.53145	-118.19575	938.2	4.302	34.473	27.342	0.01	0.0044	0.4065	5.631971	7.50805	0.537864	17.67113
1	32.53145	-118.19576	937.9	4.303	34.472	27.342	0.01	0.0052	0.4064	5.630683	7.508054	0.537889	17.66678
1	32.53145	-118.19577	937.9	4.303	34.472	27.342	0.01	0.0052	0.4122	5.711042	7.508398	0.53789	17.91891
1	32.53145	-118.19578	938	4.303	34.472	27.342	0.01	0.0052	0.4122	5.711042	7.508398	0.53789	17.91891
1	32.53145	-118.19578	938	4.303	34.472	27.342	0.01	0.0064	0.4122	5.711042	7.508398	0.53789	17.91891
1	32.53145	-118.19579	937.7	4.304	34.473	27.343	0.01	0.0052	0.4079	5.651639	7.508152	0.537914	17.73197
1	32.53145	-118.1958	937.5	4.304	34.473	27.342	0.01	0.0052	0.4079	5.651639	7.508152	0.537914	17.73199
1	32.53144	-118.19581	937.3	4.305	34.472	27.342	0.01	0.0060	0.4078	5.650352	7.508155	0.537938	17.72764
1	32.53143	-118.19582	937.2	4.305	34.472	27.342	0.01	0.0052	0.4121	5.709931	7.50841	0.53794	17.91457
1	32.53143	-118.19583	936.8	4.306	34.472	27.342	0.01	0.0052	0.4121	5.710069	7.508419	0.537964	17.91457
1	32.53142	-118.19583	936.3	4.307	34.472	27.342	0.01	0.0064	0.4121	5.710206	7.508429	0.537989	17.91457
1	32.53142	-118.19584	935.8	4.308	34.472	27.341	0.01	0.0052	0.412	5.708958	7.508432	0.538014	17.91024
1	32.53142	-118.19585	935.9	4.308	34.472	27.341	0.01	0.0052	0.412	5.708958	7.508432	0.538014	17.91024
1	32.53142	-118.19586	936.2	4.308	34.471	27.341	0.01	0.0052	0.412	5.70892	7.508432	0.538014	17.91024
1	32.53142	-118.19587	936.4	4.308	34.472	27.341	0.01	0.0052	0.4063	5.629975	7.508093	0.538011	17.66245
1	32.53142	-118.19588	936.3	4.308	34.472	27.341	0.01	0.0052	0.4063	5.629975	7.508093	0.538011	17.66245
1	32.53142	-118.19589	935.8	4.308	34.472	27.342	0.01	0.0052	0.4005	5.549606	7.507748	0.538008	17.4103
1	32.53141	-118.1959	935.3	4.309	34.472	27.341	0.01	0.0052	0.4005	5.54974	7.507758	0.538033	17.41031
1	32.53141	-118.19591	935.1	4.309	34.472	27.341	0.01	0.0052	0.4005	5.54974	7.507758	0.538033	17.41031
1	32.5314	-118.19591	935.3	4.309	34.472	27.341	0.01	0.0052	0.4062	5.628725	7.508096	0.538035	17.6581
1	32.5314	-118.19592	935.5	4.309	34.472	27.341	0.01	0.0064	0.4063	5.630111	7.508102	0.538036	17.66245
1	32.53139	-118.19593	935.4	4.309	34.472	27.341	0.01	0.0052	0.4034	5.589925	7.50793	0.538034	17.53638
1	32.53139	-118.19594	935.1	4.309	34.472	27.342	0.01	0.0052	0.4005	5.54974	7.507757	0.538033	17.4103

1	32.53139	-118.19595	934.6	4.311	34.473	27.342	0.01	0.0052	0.4004	5.548659	7.50777	0.538081	17.40595
1	32.53139	-118.19596	934.3	4.313	34.472	27.341	0.01	0.0052	0.4004	5.548888	7.507788	0.53813	17.40597
1	32.53139	-118.19597	934.2	4.315	34.471	27.34	0.01	0.0052	0.4061	5.628114	7.508145	0.538182	17.65377
1	32.53139	-118.19597	934.1	4.315	34.471	27.34	0.01	0.0064	0.4061	5.628114	7.508145	0.538182	17.65377
1	32.53138	-118.19598	933.8	4.316	34.471	27.34	0.01	0.0052	0.4061	5.62825	7.508154	0.538207	17.65377
1	32.53138	-118.19599	933.5	4.318	34.472	27.341	0.01	0.0052	0.4061	5.628558	7.508172	0.538256	17.65375
1	32.53137	-118.196	933.3	4.321	34.47	27.339	0.01	0.0084	0.406	5.627503	7.508193	0.538329	17.64944
1	32.53137	-118.19601	933.2	4.321	34.471	27.339	0.01	0.0052	0.406	5.627541	7.508193	0.538329	17.64944
1	32.53137	-118.19602	933.2	4.322	34.47	27.338	0.01	0.0052	0.406	5.627638	7.508202	0.538354	17.64946
1	32.53137	-118.19602	933.2	4.322	34.47	27.338	0.01	0.0052	0.406	5.627638	7.508202	0.538354	17.64946
1	32.53137	-118.19603	933.3	4.321	34.47	27.339	0.01	0.0052	0.4003	5.548496	7.507854	0.538325	17.40165
1	32.53137	-118.19604	933.4	4.321	34.471	27.339	0.01	0.0052	0.4017	5.567939	7.507938	0.538326	17.46251
1	32.53136	-118.19605	933.3	4.321	34.471	27.339	0.01	0.0052	0.4003	5.548534	7.507854	0.538325	17.40165
1	32.53136	-118.19606	933	4.321	34.472	27.34	0.01	0.0076	0.4002	5.547185	7.507849	0.538325	17.39729
1	32.53135	-118.19607	932.6	4.326	34.472	27.34	0.01	0.0064	0.4002	5.547852	7.507894	0.538447	17.39729
1	32.53135	-118.19608	932.3	4.33	34.47	27.337	0.01	0.0052	0.4001	5.546925	7.507924	0.538544	17.39299
1	32.53135	-118.19609	932.3	4.331	34.469	27.337	0.01	0.0064	0.4001	5.547022	7.507933	0.538568	17.39299
1	32.53135	-118.19609	932.1	4.331	34.47	27.337	0.01	0.0064	0.4001	5.547059	7.507933	0.538568	17.39299
1	32.53135	-118.1961	931.7	4.333	34.47	27.337	0.01	0.0064	0.4001	5.547326	7.507951	0.538617	17.39299
1	32.53134	-118.19611	931.2	4.333	34.47	27.337	0.01	0.0064	0.4	5.545939	7.507945	0.538617	17.38865
1	32.53134	-118.19612	930.9	4.334	34.469	27.336	0.01	0.0052	0.4	5.546035	7.507955	0.538641	17.38866
1	32.53133	-118.19613	930.9	4.335	34.469	27.336	0.01	0.0068	0.4	5.546169	7.507964	0.538666	17.38866
1	32.53133	-118.19614	930.8	4.335	34.469	27.336	0.01	0.0068	0.4	5.546169	7.507964	0.538666	17.38866
1	32.53133	-118.19614	930.9	4.335	34.469	27.336	0.01	0.0052	0.4	5.546169	7.507964	0.538666	17.38866
1	32.53133	-118.19615	931	4.335	34.47	27.337	0.01	0.0052	0.4	5.546206	7.507964	0.538666	17.38865
1	32.53133	-118.19616	931.1	4.335	34.469	27.337	0.01	0.0052	0.3957	5.486548	7.507708	0.538661	17.20172
1	32.53133	-118.19617	931.2	4.335	34.47	27.337	0.01	0.0064	0.3943	5.467173	7.507625	0.538659	17.14086
1	32.53132	-118.19618	931	4.335	34.47	27.337	0.01	0.0052	0.3943	5.467173	7.507625	0.538659	17.14086
1	32.53132	-118.19619	930.5	4.335	34.47	27.337	0.01	0.0108	0.3942	5.465786	7.507619	0.538659	17.13651
1	32.53131	-118.1962	929.9	4.336	34.47	27.337	0.01	0.0052	0.3942	5.465918	7.507628	0.538683	17.13651
1	32.5313	-118.19621	929.5	4.338	34.47	27.336	0.01	0.0052	0.3942	5.466181	7.507646	0.538731	17.13653
1	32.5313	-118.19621	929.3	4.339	34.469	27.336	0.01	0.0052	0.3999	5.545316	7.507994	0.538763	17.38432
1	32.5313	-118.19622	929.4	4.339	34.469	27.336	0.01	0.0052	0.3984	5.524516	7.507905	0.538761	17.31911
1	32.5313	-118.19623	929.5	4.339	34.469	27.336	0.01	0.0060	0.3999	5.545316	7.507994	0.538763	17.38432

1	32.5313	-118.19624	929.4	4.338	34.47	27.336	0.01	0.0052	0.3999	5.54522	7.507985	0.538738	17.38432
1	32.5313	-118.19625	929.2	4.339	34.47	27.336	0.01	0.0064	0.3984	5.524553	7.507905	0.538761	17.31911
1	32.5313	-118.19626	928.8	4.339	34.47	27.336	0.01	0.0052	0.3998	5.543967	7.507988	0.538763	17.37997
1	32.53129	-118.19627	928.5	4.34	34.47	27.336	0.01	0.0052	0.3998	5.5441	7.507997	0.538787	17.37997
1	32.53129	-118.19627	928.3	4.34	34.47	27.336	0.01	0.0052	0.3998	5.5441	7.507997	0.538787	17.37997
1	32.53128	-118.19628	928.1	4.341	34.47	27.336	0.01	0.0052	0.3998	5.544234	7.508006	0.538811	17.37997
1	32.53128	-118.19629	927.9	4.341	34.47	27.336	0.01	0.0052	0.3998	5.544234	7.508006	0.538811	17.37997
1	32.53127	-118.1963	927.9	4.341	34.47	27.336	0.01	0.0052	0.3998	5.544234	7.508006	0.538811	17.37997
1	32.53128	-118.19631	927.9	4.341	34.469	27.336	0.01	0.0052	0.3998	5.544196	7.508006	0.538811	17.37997
1	32.53128	-118.19632	928	4.341	34.469	27.336	0.01	0.0052	0.3998	5.544196	7.508006	0.538811	17.37997
1	32.53128	-118.19633	928	4.341	34.469	27.336	0.01	0.0052	0.3998	5.544196	7.508006	0.538811	17.37997
1	32.53127	-118.19634	927.7	4.341	34.47	27.336	0.01	0.0052	0.3998	5.544234	7.508006	0.538811	17.37997
1	32.53127	-118.19635	927.4	4.342	34.47	27.336	0.01	0.0052	0.3997	5.54298	7.508009	0.538836	17.37562
1	32.53126	-118.19635	927.1	4.342	34.47	27.336	0.01	0.0052	0.3997	5.54298	7.508009	0.538836	17.37562
1	32.53125	-118.19636	926.9	4.342	34.47	27.336	0.01	0.0052	0.3997	5.54298	7.508009	0.538836	17.37562
1	32.53125	-118.19637	926.7	4.342	34.47	27.336	0.01	0.0096	0.3997	5.54298	7.508009	0.538836	17.37562
1	32.53125	-118.19638	926.5	4.342	34.469	27.336	0.01	0.0052	0.3997	5.542943	7.508009	0.538836	17.37562
1	32.53125	-118.19639	926.2	4.343	34.47	27.336	0.01	0.0052	0.3997	5.543114	7.508018	0.53886	17.37562
1	32.53125	-118.1964	926.1	4.343	34.47	27.336	0.01	0.0052	0.3997	5.543114	7.508018	0.53886	17.37562
1	32.53125	-118.1964	926	4.343	34.469	27.336	0.01	0.0052	0.3997	5.543076	7.508018	0.53886	17.37562
1	32.53125	-118.19641	925.9	4.343	34.47	27.336	0.01	0.0052	0.3996	5.541727	7.508012	0.53886	17.37127
1	32.53124	-118.19642	925.5	4.343	34.47	27.336	0.01	0.0052	0.3996	5.541727	7.508012	0.53886	17.37127
1	32.53124	-118.19643	925.2	4.343	34.47	27.336	0.01	0.0052	0.3996	5.541727	7.508012	0.53886	17.37127
1	32.53123	-118.19644	925.3	4.343	34.469	27.336	0.01	0.0064	0.3996	5.541689	7.508012	0.53886	17.37127
1	32.53123	-118.19645	925.5	4.343	34.469	27.336	0.01	0.0052	0.3996	5.541689	7.508012	0.53886	17.37127
1	32.53123	-118.19645	925.5	4.343	34.47	27.336	0.01	0.0060	0.3982	5.522311	7.507929	0.538858	17.31041
1	32.53123	-118.19646	925.3	4.343	34.47	27.336	0.01	0.0060	0.3939	5.462678	7.507673	0.538852	17.12349
1	32.53122	-118.19647	924.9	4.343	34.47	27.336	0.01	0.0052	0.3939	5.462678	7.507673	0.538852	17.12349
1	32.53122	-118.19648	924.6	4.344	34.47	27.336	0.01	0.0052	0.3938	5.461423	7.507676	0.538876	17.11914
1	32.53122	-118.19649	924.6	4.344	34.469	27.335	0.01	0.0052	0.3938	5.461386	7.507676	0.538876	17.11916
1	32.53121	-118.1965	924.7	4.344	34.47	27.336	0.01	0.0052	0.3938	5.461423	7.507676	0.538876	17.11914
1	32.53121	-118.19651	924.5	4.344	34.47	27.336	0.01	0.0052	0.3938	5.461423	7.507676	0.538876	17.11914
1	32.53121	-118.19652	924.2	4.344	34.47	27.336	0.01	0.0052	0.3981	5.521057	7.507932	0.538882	17.30607
1	32.5312	-118.19653	923.8	4.344	34.47	27.336	0.01	0.0064	0.3952	5.480839	7.50776	0.538878	17.18

1	32.5312	-118.19653	923.5	4.344	34.47	27.336	0.01	0.0052	0.3995	5.540473	7.508016	0.538884	17.36693
1	32.5312	-118.19654	923.3	4.345	34.469	27.335	0.01	0.0052	0.3995	5.540569	7.508025	0.538908	17.36694
1	32.5312	-118.19655	923.1	4.344	34.47	27.336	0.01	0.0052	0.3995	5.540473	7.508016	0.538884	17.36693
1	32.53119	-118.19656	922.9	4.344	34.47	27.336	0.01	0.0064	0.3995	5.540473	7.508016	0.538884	17.36693
1	32.53119	-118.19657	922.8	4.345	34.469	27.335	0.01	0.0052	0.3995	5.540569	7.508025	0.538908	17.36694
1	32.53119	-118.19658	922.7	4.345	34.469	27.335	0.01	0.0052	0.3995	5.540569	7.508025	0.538908	17.36694
1	32.53119	-118.19658	922.6	4.345	34.469	27.335	0.01	0.0064	0.398	5.519766	7.507935	0.538906	17.30174
1	32.53118	-118.19659	922.5	4.345	34.47	27.335	0.01	0.0060	0.3994	5.53922	7.508019	0.538908	17.3626
1	32.53118	-118.1966	922.4	4.345	34.47	27.335	0.01	0.0052	0.3994	5.53922	7.508019	0.538908	17.3626
1	32.53118	-118.19661	922.6	4.345	34.469	27.335	0.01	0.0064	0.398	5.519766	7.507935	0.538906	17.30174
1	32.53118	-118.19662	922.7	4.345	34.469	27.335	0.01	0.0052	0.398	5.519766	7.507935	0.538906	17.30174
1	32.53118	-118.19663	922.5	4.345	34.47	27.335	0.01	0.0052	0.3937	5.460167	7.50768	0.5389	17.11481
1	32.53117	-118.19664	922	4.345	34.469	27.335	0.01	0.0052	0.3937	5.46013	7.50768	0.5389	17.11481
1	32.53116	-118.19665	921.4	4.345	34.469	27.335	0.01	0.0064	0.3937	5.46013	7.50768	0.5389	17.11481
1	32.53116	-118.19665	921.1	4.345	34.469	27.335	0.01	0.0044	0.3936	5.458744	7.507674	0.5389	17.11046
1	32.53115	-118.19666	921.1	4.346	34.469	27.335	0.01	0.0052	0.3936	5.458875	7.507683	0.538924	17.11046
1	32.53115	-118.19667	921.2	4.345	34.469	27.335	0.01	0.0052	0.3994	5.539182	7.508019	0.538908	17.3626
1	32.53115	-118.19668	921.2	4.345	34.469	27.335	0.01	0.0052	0.3936	5.458744	7.507674	0.5389	17.11046
1	32.53115	-118.19669	920.9	4.345	34.469	27.335	0.01	0.0052	0.3965	5.498963	7.507846	0.538904	17.23653
1	32.53115	-118.1967	920.5	4.345	34.47	27.335	0.01	0.0076	0.3936	5.45878	7.507674	0.5389	17.11046
1	32.53115	-118.19671	920.1	4.346	34.47	27.335	0.01	0.0052	0.3993	5.537966	7.508022	0.538932	17.35825
1	32.53114	-118.19671	920	4.347	34.469	27.335	0.01	0.0052	0.3993	5.538062	7.508031	0.538957	17.35825
1	32.53114	-118.19672	919.9	4.347	34.469	27.335	0.01	0.0064	0.3993	5.538062	7.508031	0.538957	17.35825
1	32.53114	-118.19673	919.9	4.347	34.469	27.335	0.01	0.0052	0.3993	5.538062	7.508031	0.538957	17.35825
1	32.53113	-118.19674	919.8	4.347	34.47	27.335	0.01	0.0052	0.3993	5.538099	7.508031	0.538957	17.35825
1	32.53113	-118.19675	919.7	4.348	34.469	27.335	0.01	0.0052	0.3993	5.538195	7.50804	0.538981	17.35825
1	32.53113	-118.19676	919.8	4.347	34.47	27.335	0.01	0.0064	0.3964	5.497878	7.507858	0.538952	17.23218
1	32.53113	-118.19677	919.9	4.347	34.469	27.335	0.01	0.0064	0.3979	5.518645	7.507948	0.538955	17.29739
1	32.53113	-118.19678	919.9	4.347	34.47	27.335	0.01	0.0056	0.3936	5.459043	7.507692	0.538948	17.11046
1	32.53112	-118.19678	919.6	4.347	34.47	27.335	0.01	0.0052	0.3935	5.457656	7.507686	0.538948	17.10611
1	32.53112	-118.19679	919.2	4.349	34.47	27.335	0.01	0.0052	0.3935	5.457919	7.507704	0.538997	17.10611
1	32.53111	-118.1968	918.8	4.353	34.471	27.336	0.01	0.0044	0.3934	5.457093	7.507734	0.539093	17.10175
1	32.53111	-118.19681	918.4	4.356	34.469	27.333	0.01	0.0052	0.3991	5.536487	7.508101	0.539175	17.34959
1	32.5311	-118.19682	918.1	4.357	34.468	27.333	0.01	0.0052	0.3991	5.536582	7.50811	0.5392	17.34959

1	32.5311	-118.19683	917.8	4.357	34.468	27.333	0.01	0.0044	0.3962	5.496352	7.507937	0.539195	17.22352
1	32.5311	-118.19684	917.8	4.357	34.468	27.333	0.01	0.0052	0.3962	5.496352	7.507937	0.539195	17.22352
1	32.5311	-118.19684	917.7	4.357	34.468	27.333	0.01	0.0052	0.3991	5.536582	7.50811	0.5392	17.34959
1	32.5311	-118.19685	917.6	4.357	34.468	27.333	0.01	0.0052	0.3991	5.536582	7.50811	0.5392	17.34959
1	32.5311	-118.19686	917.6	4.357	34.469	27.333	0.01	0.0052	0.3991	5.53662	7.50811	0.5392	17.34959
1	32.5311	-118.19687	917.5	4.358	34.469	27.333	0.01	0.0052	0.3991	5.536753	7.508119	0.539224	17.34959
1	32.53109	-118.19688	917.4	4.358	34.469	27.333	0.01	0.0052	0.3962	5.496521	7.507946	0.539219	17.22352
1	32.53109	-118.19689	917.2	4.358	34.469	27.333	0.01	0.0052	0.399	5.535366	7.508113	0.539224	17.34524
1	32.53108	-118.1969	917	4.36	34.469	27.333	0.01	0.0052	0.399	5.535632	7.508131	0.539272	17.34524
1	32.53108	-118.19691	917	4.361	34.468	27.333	0.01	0.0052	0.399	5.535728	7.50814	0.539297	17.34524
1	32.53108	-118.19691	917.1	4.361	34.468	27.333	0.01	0.0052	0.399	5.535728	7.50814	0.539297	17.34524
1	32.53108	-118.19692	917.2	4.361	34.468	27.333	0.01	0.0052	0.3961	5.495493	7.507967	0.539291	17.21917
1	32.53108	-118.19693	917	4.361	34.468	27.333	0.01	0.0052	0.3933	5.456646	7.507801	0.539286	17.09745
1	32.53107	-118.19694	916.4	4.362	34.469	27.333	0.01	0.0044	0.3932	5.455427	7.507804	0.53931	17.09311
1	32.53107	-118.19695	915.6	4.364	34.469	27.333	0.01	0.0044	0.3932	5.455689	7.507822	0.539359	17.09311
1	32.53106	-118.19696	915	4.365	34.468	27.332	0.01	0.0048	0.3946	5.475209	7.507914	0.539386	17.15398
1	32.53106	-118.19697	915.2	4.365	34.467	27.331	0.01	0.0052	0.3931	5.454359	7.507825	0.539383	17.08879
1	32.53106	-118.19697	915.5	4.365	34.468	27.332	0.01	0.0052	0.3932	5.455783	7.507831	0.539383	17.09312
1	32.53106	-118.19698	915.5	4.365	34.468	27.332	0.01	0.0052	0.3932	5.455783	7.507831	0.539383	17.09312
1	32.53106	-118.19699	915.2	4.364	34.468	27.332	0.01	0.0064	0.3874	5.375177	7.507477	0.539348	16.84099
1	32.53105	-118.197	914.7	4.365	34.468	27.332	0.01	0.0048	0.3874	5.375306	7.507486	0.539372	16.84099
1	32.53105	-118.19701	914.3	4.366	34.468	27.332	0.01	0.0052	0.3888	5.394862	7.507578	0.539398	16.90185
1	32.53105	-118.19702	914.3	4.366	34.468	27.332	0.01	0.0052	0.3931	5.454527	7.507834	0.539407	17.08878
1	32.53105	-118.19703	914.6	4.366	34.468	27.332	0.01	0.0052	0.3931	5.454527	7.507834	0.539407	17.08878
1	32.53104	-118.19704	914.9	4.365	34.468	27.332	0.01	0.0052	0.3931	5.454396	7.507825	0.539383	17.08878
1	32.53104	-118.19704	914.9	4.365	34.468	27.332	0.01	0.0052	0.3874	5.375306	7.507486	0.539372	16.84099
1	32.53104	-118.19705	914.4	4.365	34.469	27.332	0.01	0.0052	0.3817	5.296253	7.507146	0.539361	16.5932
1	32.53103	-118.19706	913.7	4.366	34.469	27.332	0.01	0.0052	0.3845	5.335232	7.507322	0.53939	16.71492
1	32.53103	-118.19707	913.3	4.367	34.468	27.332	0.01	0.0044	0.3873	5.374177	7.507498	0.53942	16.83664
1	32.53103	-118.19708	913.3	4.368	34.467	27.331	0.01	0.0044	0.3873	5.37427	7.507507	0.539444	16.83666
1	32.53103	-118.19709	913.5	4.368	34.468	27.331	0.01	0.0052	0.3873	5.374307	7.507507	0.539444	16.83666
1	32.53102	-118.1971	913.6	4.367	34.468	27.332	0.01	0.0052	0.393	5.453271	7.507837	0.539431	17.08443
1	32.53102	-118.1971	913.3	4.367	34.468	27.332	0.01	0.0048	0.3873	5.374177	7.507498	0.53942	16.83664
1	32.53102	-118.19711	912.7	4.368	34.468	27.332	0.01	0.0064	0.3873	5.374307	7.507507	0.539444	16.83664

1	32.53101	-118.19712	912	4.369	34.469	27.332	0.01	0.0052	0.3872	5.373084	7.50751	0.539467	16.83229
1	32.53101	-118.19713	911.9	4.372	34.467	27.331	0.01	0.0044	0.3872	5.3734	7.507537	0.539539	16.83231
1	32.53101	-118.19714	912.1	4.372	34.467	27.331	0.01	0.0060	0.3929	5.452502	7.507877	0.539551	17.0801
1	32.53101	-118.19715	912.3	4.37	34.468	27.331	0.01	0.0052	0.3929	5.452276	7.507858	0.539503	17.0801
1	32.531	-118.19716	912.2	4.37	34.468	27.331	0.01	0.0052	0.3872	5.373177	7.507519	0.539491	16.83231
1	32.531	-118.19717	911.9	4.37	34.468	27.332	0.01	0.0044	0.3872	5.373177	7.507519	0.539491	16.83229
1	32.531	-118.19718	911.7	4.372	34.468	27.331	0.01	0.0084	0.3843	5.333191	7.507365	0.539533	16.70624
1	32.531	-118.19718	911.5	4.373	34.467	27.331	0.01	0.0052	0.3871	5.372141	7.50754	0.539563	16.82796
1	32.53099	-118.19719	911.3	4.375	34.467	27.33	0.01	0.0060	0.3871	5.372399	7.507558	0.539611	16.82798
1	32.53099	-118.1972	911.3	4.376	34.467	27.33	0.01	0.0064	0.3914	5.432208	7.507823	0.539645	17.01491
1	32.53099	-118.19721	911.2	4.376	34.467	27.33	0.01	0.0052	0.3928	5.451638	7.507907	0.539648	17.07577
1	32.53098	-118.19722	911	4.377	34.467	27.33	0.01	0.0052	0.3928	5.45177	7.507916	0.539672	17.07577
1	32.53098	-118.19723	910.8	4.378	34.467	27.33	0.01	0.0052	0.3928	5.451901	7.507925	0.539696	17.07577
1	32.53098	-118.19724	910.8	4.379	34.466	27.329	0.01	0.0052	0.3928	5.451995	7.507934	0.53972	17.07578
1	32.53098	-118.19725	910.6	4.379	34.467	27.329	0.01	0.0052	0.3928	5.452032	7.507934	0.53972	17.07578
1	32.53097	-118.19726	910.4	4.379	34.467	27.329	0.01	0.0052	0.3927	5.450644	7.507928	0.53972	17.07144
1	32.53097	-118.19726	910.3	4.379	34.467	27.329	0.01	0.0060	0.3927	5.450644	7.507928	0.53972	17.07144
1	32.53097	-118.19727	910.1	4.38	34.467	27.329	0.01	0.0064	0.3927	5.450775	7.507937	0.539744	17.07144
1	32.53096	-118.19728	909.7	4.382	34.467	27.33	0.01	0.0052	0.3898	5.410782	7.507782	0.539786	16.94535
1	32.53096	-118.19729	909.3	4.383	34.466	27.329	0.01	0.0052	0.3926	5.449743	7.507958	0.539817	17.06709
1	32.53096	-118.1973	908.9	4.384	34.466	27.328	0.01	0.0064	0.3926	5.449874	7.507967	0.539841	17.06711
1	32.53095	-118.19731	908.8	4.384	34.466	27.328	0.01	0.0052	0.3912	5.43044	7.507884	0.539837	17.00625
1	32.53095	-118.19732	908.9	4.384	34.466	27.328	0.01	0.0052	0.3869	5.37075	7.507628	0.539827	16.81932
1	32.53095	-118.19733	909.1	4.384	34.466	27.328	0.01	0.0052	0.3869	5.37075	7.507628	0.539827	16.81932
1	32.53095	-118.19733	909.2	4.384	34.466	27.328	0.01	0.0052	0.3869	5.37075	7.507628	0.539827	16.81932
1	32.53095	-118.19734	909.1	4.384	34.466	27.328	0.01	0.0052	0.3855	5.351316	7.507545	0.539824	16.75845
1	32.53095	-118.19735	908.7	4.384	34.466	27.329	0.01	0.0052	0.3812	5.291625	7.507288	0.539813	16.57151
1	32.53094	-118.19736	908.3	4.384	34.466	27.329	0.01	0.0052	0.3812	5.291625	7.507288	0.539813	16.57151
1	32.53094	-118.19737	908.1	4.384	34.466	27.328	0.01	0.0052	0.3811	5.290237	7.507282	0.539813	16.56718
1	32.53093	-118.19738	908.3	4.384	34.466	27.328	0.01	0.0052	0.3869	5.37075	7.507628	0.539827	16.81932
1	32.53093	-118.19739	908.3	4.384	34.466	27.328	0.01	0.0052	0.3854	5.349927	7.507539	0.539823	16.75411
1	32.53093	-118.19739	908	4.384	34.467	27.329	0.01	0.0052	0.3811	5.290273	7.507282	0.539813	16.56716
1	32.53092	-118.19741	907.3	4.385	34.467	27.329	0.01	0.0052	0.3811	5.2904	7.507291	0.539837	16.56716
1	32.53092	-118.19742	906.7	4.386	34.467	27.329	0.01	0.0064	0.3811	5.290527	7.507301	0.539861	16.56716

1	32.53092	-118.19743	906.8	4.387	34.466	27.328	0.01	0.0052	0.3839	5.32949	7.507476	0.539891	16.6889
1	32.53092	-118.19743	907.1	4.386	34.466	27.328	0.01	0.0052	0.3868	5.36962	7.50764	0.539875	16.81497
1	32.53092	-118.19744	907	4.386	34.466	27.328	0.01	0.0064	0.3811	5.290491	7.507301	0.539861	16.56718
1	32.53091	-118.19745	906.6	4.386	34.466	27.328	0.01	0.0052	0.3811	5.290491	7.507301	0.539861	16.56718
1	32.53091	-118.19746	906.1	4.388	34.467	27.328	0.01	0.0096	0.381	5.289393	7.507313	0.539908	16.56283
1	32.5309	-118.19747	905.7	4.389	34.466	27.328	0.01	0.0052	0.381	5.289485	7.507322	0.539932	16.56283
1	32.5309	-118.19748	905.8	4.391	34.465	27.327	0.01	0.0060	0.381	5.289703	7.50734	0.53998	16.56285
1	32.5309	-118.19748	906.1	4.39	34.465	27.327	0.01	0.0060	0.381	5.289576	7.507331	0.539956	16.56285
1	32.5309	-118.19749	906.4	4.389	34.466	27.328	0.01	0.0064	0.381	5.289485	7.507322	0.539932	16.56283
1	32.5309	-118.1975	906.3	4.388	34.466	27.328	0.01	0.0064	0.381	5.289357	7.507313	0.539908	16.56283
1	32.5309	-118.19751	906	4.389	34.467	27.328	0.01	0.0052	0.3753	5.210386	7.506982	0.539918	16.31504
1	32.53089	-118.19752	905.5	4.392	34.467	27.328	0.01	0.0052	0.3752	5.209373	7.507003	0.539988	16.31069
1	32.53089	-118.19753	905.3	4.395	34.465	27.326	0.01	0.0064	0.378	5.248557	7.507197	0.540067	16.43245
1	32.53088	-118.19754	905.2	4.396	34.465	27.326	0.01	0.0084	0.3809	5.288951	7.507379	0.540099	16.55852
1	32.53088	-118.19755	904.9	4.397	34.465	27.326	0.01	0.0064	0.3809	5.289078	7.507388	0.540123	16.55852
1	32.53087	-118.19755	904.6	4.398	34.465	27.326	0.01	0.0064	0.3808	5.287816	7.507391	0.540146	16.55417
1	32.53087	-118.19756	904.2	4.398	34.465	27.326	0.01	0.0052	0.3808	5.287816	7.507391	0.540146	16.55417
1	32.53087	-118.19757	904	4.399	34.465	27.326	0.01	0.0060	0.3808	5.287943	7.5074	0.54017	16.55417
1	32.53087	-118.19758	903.7	4.401	34.465	27.325	0.01	0.0052	0.3808	5.288198	7.507418	0.540218	16.55418
1	32.53087	-118.19759	903.7	4.403	34.464	27.325	0.01	0.0064	0.3807	5.287027	7.50743	0.540265	16.54984
1	32.53087	-118.1976	903.9	4.403	34.464	27.325	0.01	0.0052	0.3807	5.287027	7.50743	0.540265	16.54984
1	32.53087	-118.19761	904.1	4.402	34.464	27.325	0.01	0.0064	0.3808	5.288289	7.507427	0.540242	16.55418
1	32.53087	-118.19761	904.2	4.401	34.464	27.325	0.01	0.0064	0.3808	5.288162	7.507418	0.540218	16.55418
1	32.53086	-118.19762	904	4.401	34.465	27.326	0.01	0.0064	0.3751	5.209041	7.507079	0.540201	16.30638
1	32.53085	-118.19763	903.4	4.403	34.466	27.326	0.01	0.0052	0.375	5.207938	7.507091	0.540249	16.30203
1	32.53085	-118.19764	902.7	4.407	34.466	27.326	0.01	0.0052	0.3749	5.20705	7.507121	0.540343	16.29768
1	32.53084	-118.19765	902.4	4.411	34.464	27.324	0.01	0.0052	0.3749	5.20748	7.507157	0.540438	16.29772
1	32.53084	-118.19766	902.6	4.412	34.462	27.322	0.01	0.0056	0.3806	5.286711	7.507506	0.540479	16.54554
1	32.53084	-118.19767	903	4.411	34.463	27.323	0.01	0.0064	0.3763	5.226891	7.50724	0.540442	16.35859
1	32.53084	-118.19768	903.2	4.41	34.464	27.324	0.01	0.0064	0.3749	5.207355	7.507148	0.540414	16.29772
1	32.53084	-118.19768	902.9	4.41	34.464	27.324	0.01	0.0064	0.3721	5.168463	7.506981	0.540406	16.17599
1	32.53084	-118.19769	902.4	4.411	34.465	27.324	0.01	0.0052	0.3706	5.147786	7.506901	0.540425	16.11078
1	32.53083	-118.1977	901.8	4.413	34.464	27.324	0.01	0.0052	0.3691	5.127163	7.506829	0.540467	16.04558
1	32.53082	-118.19771	901.3	4.414	34.464	27.323	0.01	0.0052	0.3748	5.206466	7.507178	0.540509	16.29338

1	32.53082	-118.19772	901.1	4.415	34.463	27.323	0.01	0.0052	0.3748	5.206556	7.507187	0.540532	16.29338
1	32.53081	-118.19773	901.1	4.415	34.464	27.323	0.01	0.0076	0.3762	5.22604	7.50727	0.540537	16.35424
1	32.53082	-118.19774	901.3	4.415	34.463	27.323	0.01	0.0076	0.3748	5.206556	7.507187	0.540532	16.29338
1	32.53082	-118.19774	901.4	4.415	34.463	27.323	0.01	0.0064	0.3748	5.206556	7.507187	0.540532	16.29338
1	32.53082	-118.19775	901.3	4.414	34.463	27.323	0.01	0.0068	0.3748	5.206431	7.507178	0.540509	16.29338
1	32.53082	-118.19776	901.1	4.414	34.464	27.323	0.01	0.0052	0.3748	5.206466	7.507178	0.540509	16.29338
1	32.53082	-118.19777	900.7	4.415	34.464	27.323	0.01	0.0084	0.3748	5.206591	7.507187	0.540532	16.29338
1	32.53081	-118.19778	900.5	4.415	34.464	27.323	0.01	0.0084	0.3748	5.206591	7.507187	0.540532	16.29338
1	32.5308	-118.19779	900.5	4.416	34.463	27.323	0.01	0.0084	0.3747	5.205292	7.50719	0.540556	16.28904
1	32.5308	-118.1978	900.4	4.415	34.463	27.323	0.01	0.0072	0.3762	5.226005	7.50727	0.540537	16.35424
1	32.53079	-118.19781	900.3	4.415	34.464	27.323	0.01	0.0052	0.3747	5.205202	7.507181	0.540532	16.28904
1	32.53079	-118.19782	900.2	4.416	34.464	27.323	0.01	0.0076	0.379	5.265063	7.507446	0.54057	16.47597
1	32.53079	-118.19783	900	4.416	34.464	27.323	0.01	0.0064	0.3804	5.284512	7.50753	0.540574	16.53683
1	32.53079	-118.19784	899.9	4.416	34.464	27.323	0.01	0.0096	0.379	5.265063	7.507446	0.54057	16.47597
1	32.53079	-118.19785	899.6	4.416	34.464	27.323	0.01	0.0052	0.3804	5.284512	7.50753	0.540574	16.53683
1	32.53079	-118.19785	899.2	4.416	34.464	27.323	0.01	0.0052	0.3804	5.284512	7.50753	0.540574	16.53683
1	32.53078	-118.19786	898.8	4.417	34.464	27.323	0.01	0.0052	0.3804	5.284639	7.507539	0.540598	16.53683
1	32.53078	-118.19787	898.5	4.418	34.464	27.323	0.01	0.0052	0.3803	5.283376	7.507542	0.540622	16.53248
1	32.53077	-118.19788	898.3	4.418	34.463	27.322	0.01	0.0052	0.3803	5.283341	7.507542	0.540622	16.5325
1	32.53077	-118.19789	898.3	4.418	34.463	27.323	0.01	0.0064	0.3803	5.283341	7.507542	0.540622	16.53248
1	32.53077	-118.1979	898.5	4.418	34.464	27.323	0.01	0.0064	0.3803	5.283376	7.507542	0.540622	16.53248
1	32.53077	-118.1979	898.6	4.418	34.463	27.322	0.01	0.0064	0.3803	5.283341	7.507542	0.540622	16.5325
1	32.53077	-118.19791	898.6	4.418	34.464	27.323	0.01	0.0060	0.3775	5.244477	7.507375	0.540612	16.41076
1	32.53077	-118.19792	898.3	4.418	34.464	27.323	0.01	0.0052	0.3746	5.204188	7.507202	0.540603	16.28469
1	32.53076	-118.19793	898	4.418	34.464	27.323	0.01	0.0064	0.3746	5.204188	7.507202	0.540603	16.28469
1	32.53076	-118.19794	897.8	4.419	34.464	27.323	0.01	0.0076	0.376	5.223764	7.507295	0.540631	16.34555
1	32.53075	-118.19795	897.7	4.419	34.463	27.322	0.01	0.0116	0.3789	5.264018	7.507468	0.540641	16.47164
1	32.53075	-118.19796	897.7	4.419	34.463	27.322	0.01	0.0084	0.3803	5.283468	7.507551	0.540645	16.5325
1	32.53075	-118.19797	897.6	4.419	34.463	27.322	0.01	0.0076	0.3803	5.283468	7.507551	0.540645	16.5325
1	32.53075	-118.19798	897.3	4.419	34.464	27.323	0.01	0.0064	0.3746	5.204313	7.507211	0.540627	16.28469
1	32.53075	-118.19799	896.9	4.42	34.464	27.323	0.01	0.0052	0.3802	5.282241	7.507554	0.540669	16.52813
1	32.53074	-118.198	896.4	4.421	34.464	27.323	0.01	0.0064	0.3802	5.282368	7.507563	0.540693	16.52813
1	32.53074	-118.19801	896.1	4.421	34.464	27.322	0.01	0.0064	0.3802	5.282368	7.507563	0.540693	16.52815
1	32.53074	-118.19801	895.8	4.422	34.464	27.322	0.01	0.0052	0.3802	5.282495	7.507572	0.540717	16.52815

1	32.53073	-118.19802	895.8	4.423	34.463	27.322	0.01	0.0060	0.3801	5.281197	7.507575	0.54074	16.5238
1	32.53073	-118.19803	895.9	4.423	34.463	27.322	0.01	0.0064	0.3802	5.282586	7.507581	0.54074	16.52815
1	32.53073	-118.19804	896	4.422	34.463	27.322	0.01	0.0056	0.3802	5.282459	7.507572	0.540717	16.52815
1	32.53073	-118.19805	896	4.422	34.463	27.322	0.01	0.0060	0.3759	5.222715	7.507316	0.540702	16.34122
1	32.53072	-118.19806	895.8	4.422	34.464	27.322	0.01	0.0052	0.3759	5.222751	7.507316	0.540702	16.34122
1	32.53072	-118.19807	895.4	4.423	34.464	27.323	0.01	0.0064	0.3744	5.202035	7.507235	0.540721	16.27599
1	32.53072	-118.19808	895.1	4.424	34.463	27.322	0.01	0.0052	0.3744	5.202125	7.507244	0.540744	16.27601
1	32.53072	-118.19809	895.1	4.425	34.463	27.322	0.01	0.0060	0.3772	5.241155	7.50742	0.540778	16.39773
1	32.53072	-118.19809	895.2	4.425	34.463	27.321	0.01	0.0064	0.3744	5.20225	7.507253	0.540768	16.27603
1	32.53071	-118.1981	895.1	4.425	34.463	27.322	0.01	0.0056	0.3744	5.20225	7.507253	0.540768	16.27601
1	32.53071	-118.19811	894.9	4.425	34.463	27.322	0.01	0.0084	0.3744	5.20225	7.507253	0.540768	16.27601
1	32.5307	-118.19812	894.5	4.426	34.463	27.321	0.01	0.0096	0.3744	5.202375	7.507262	0.540792	16.27603
1	32.5307	-118.19813	894.1	4.427	34.464	27.322	0.01	0.0056	0.3743	5.201145	7.507265	0.540815	16.27166
1	32.5307	-118.19814	893.8	4.43	34.463	27.321	0.01	0.0068	0.3743	5.201485	7.507293	0.540886	16.27168
1	32.5307	-118.19815	893.7	4.432	34.462	27.32	0.01	0.0060	0.3757	5.221156	7.507394	0.540939	16.33256
1	32.5307	-118.19816	893.8	4.432	34.462	27.32	0.01	0.0064	0.3743	5.2017	7.507311	0.540934	16.2717
1	32.5307	-118.19817	893.7	4.432	34.463	27.32	0.01	0.0064	0.3743	5.201735	7.507311	0.540934	16.2717
1	32.53069	-118.19817	893.4	4.433	34.463	27.32	0.01	0.0052	0.3742	5.20047	7.507314	0.540957	16.26735
1	32.53069	-118.19818	892.8	4.434	34.462	27.32	0.01	0.0068	0.3742	5.20056	7.507323	0.540981	16.26735
1	32.53068	-118.19819	892.3	4.436	34.464	27.321	0.01	0.0064	0.3741	5.19949	7.507335	0.541028	16.26298
1	32.53068	-118.1982	892.3	4.44	34.462	27.319	0.01	0.0052	0.3741	5.199919	7.507371	0.541122	16.26302
1	32.53068	-118.19821	892.7	4.439	34.462	27.319	0.01	0.0064	0.3741	5.199794	7.507362	0.541099	16.26302
1	32.53068	-118.19822	893.1	4.437	34.462	27.32	0.01	0.0064	0.3742	5.200935	7.50735	0.541052	16.26735
1	32.53068	-118.19822	893.1	4.435	34.462	27.32	0.01	0.0064	0.3685	5.121465	7.506992	0.540983	16.01956
1	32.53067	-118.19823	892.6	4.435	34.463	27.32	0.01	0.0096	0.3628	5.04228	7.506652	0.540962	15.77176
1	32.53067	-118.19824	891.9	4.439	34.464	27.321	0.01	0.0064	0.3627	5.041408	7.506682	0.541055	15.7674
1	32.53066	-118.19826	891.4	4.444	34.463	27.319	0.01	0.0064	0.3683	5.119827	7.507061	0.541194	16.01088
1	32.53066	-118.19826	891.5	4.447	34.46	27.317	0.01	0.0076	0.3683	5.120092	7.507088	0.541265	16.01091
1	32.53066	-118.19827	891.7	4.447	34.46	27.317	0.01	0.0064	0.3683	5.120092	7.507088	0.541265	16.01091
1	32.53066	-118.19828	891.7	4.446	34.461	27.318	0.01	0.0064	0.3683	5.120004	7.507079	0.541241	16.01089
1	32.53066	-118.19829	891.5	4.446	34.461	27.318	0.01	0.0060	0.3626	5.040764	7.506739	0.541218	15.7631
1	32.53065	-118.1983	891.1	4.446	34.461	27.318	0.01	0.0064	0.3626	5.040764	7.506739	0.541218	15.7631
1	32.53065	-118.19831	890.7	4.446	34.461	27.318	0.01	0.0064	0.3683	5.120004	7.507079	0.541241	16.01089
1	32.53064	-118.19832	890.2	4.446	34.461	27.317	0.01	0.0052	0.3683	5.120004	7.507079	0.541241	16.01091

1	32.53064	-118.19832	889.9	4.445	34.461	27.318	0.01	0.0052	0.3683	5.119881	7.50707	0.541218	16.01089
1	32.53064	-118.19833	889.8	4.444	34.462	27.318	0.01	0.0052	0.3683	5.119792	7.507061	0.541194	16.01089
1	32.53064	-118.19834	889.9	4.444	34.461	27.318	0.01	0.0064	0.3683	5.119758	7.507061	0.541194	16.01089
1	32.53064	-118.19835	890.2	4.443	34.462	27.318	0.01	0.0064	0.3697	5.13913	7.507135	0.541176	16.07175
1	32.53064	-118.19836	890.4	4.443	34.462	27.319	0.01	0.0064	0.3683	5.119669	7.507052	0.541171	16.01088
1	32.53064	-118.19837	890.5	4.442	34.462	27.319	0.01	0.0060	0.3683	5.119546	7.507043	0.541147	16.01088
1	32.53063	-118.19838	890.3	4.442	34.463	27.319	0.01	0.0052	0.3626	5.040348	7.506703	0.541125	15.76308
1	32.53062	-118.19839	889.8	4.444	34.463	27.319	0.01	0.0052	0.3626	5.04059	7.506721	0.541172	15.76308
1	32.53062	-118.19839	889.2	4.446	34.462	27.318	0.01	0.0064	0.3625	5.039408	7.506733	0.541218	15.75875
1	32.53061	-118.1984	888.7	4.449	34.462	27.318	0.01	0.0052	0.3625	5.039771	7.50676	0.541288	15.75875
1	32.53061	-118.19841	888.5	4.453	34.461	27.317	0.01	0.0056	0.3681	5.118084	7.50713	0.541405	16.00221
1	32.53061	-118.19842	888.5	4.454	34.46	27.316	0.01	0.0064	0.3681	5.118172	7.507139	0.541429	16.00223
1	32.53061	-118.19843	888.5	4.455	34.46	27.316	0.01	0.0064	0.3681	5.118295	7.507148	0.541452	16.00223
1	32.53062	-118.19844	888.3	4.455	34.46	27.316	0.01	0.0064	0.3681	5.118295	7.507148	0.541452	16.00223
1	32.53061	-118.19845	888.1	4.456	34.461	27.316	0.01	0.0064	0.3681	5.118452	7.507157	0.541476	16.00223
1	32.53061	-118.19846	888	4.458	34.46	27.316	0.01	0.0064	0.368	5.117273	7.507169	0.541522	15.99788
1	32.53061	-118.19847	888	4.458	34.46	27.316	0.01	0.0076	0.368	5.117273	7.507169	0.541522	15.99788
1	32.5306	-118.19847	887.9	4.457	34.46	27.316	0.01	0.0064	0.368	5.11715	7.50716	0.541499	15.99788
1	32.53059	-118.19848	887.8	4.457	34.46	27.315	0.01	0.0064	0.368	5.11715	7.50716	0.541499	15.9979
1	32.53059	-118.19849	887.6	4.457	34.46	27.316	0.01	0.0052	0.368	5.11715	7.50716	0.541499	15.99788
1	32.53058	-118.1985	887.4	4.457	34.46	27.316	0.01	0.0064	0.368	5.11715	7.50716	0.541499	15.99788
1	32.53058	-118.19851	887.1	4.457	34.461	27.316	0.01	0.0072	0.368	5.117185	7.50716	0.541499	15.99788
1	32.53058	-118.19852	886.9	4.459	34.461	27.316	0.01	0.0052	0.368	5.11743	7.507178	0.541546	15.99788
1	32.53059	-118.19853	886.9	4.46	34.46	27.315	0.01	0.0052	0.368	5.117519	7.507187	0.541569	15.9979
1	32.53059	-118.19854	887	4.46	34.46	27.315	0.01	0.0052	0.368	5.117519	7.507187	0.541569	15.9979
1	32.53058	-118.19855	886.9	4.46	34.459	27.315	0.01	0.0052	0.368	5.117484	7.507187	0.541569	15.9979
1	32.53058	-118.19856	886.5	4.459	34.461	27.316	0.01	0.0060	0.3679	5.11604	7.507172	0.541545	15.99353
1	32.53057	-118.19857	886	4.46	34.461	27.316	0.01	0.0225	0.3679	5.116163	7.507181	0.541569	15.99353
1	32.53056	-118.19857	885.6	4.461	34.46	27.315	0.01	0.0052	0.3679	5.116251	7.50719	0.541592	15.99355
1	32.53056	-118.19858	885.5	4.461	34.46	27.315	0.01	0.0064	0.3679	5.116251	7.50719	0.541592	15.99355
1	32.53056	-118.19859	885.6	4.461	34.46	27.315	0.01	0.0064	0.3679	5.116251	7.50719	0.541592	15.99355
1	32.53056	-118.1986	885.5	4.461	34.461	27.316	0.01	0.0064	0.3679	5.116285	7.50719	0.541592	15.99353
1	32.53056	-118.19861	885.3	4.462	34.46	27.315	0.01	0.0060	0.3679	5.116374	7.507199	0.541616	15.99355
1	32.53056	-118.19862	885.1	4.462	34.46	27.315	0.01	0.0064	0.3664	5.095513	7.50711	0.541609	15.92834

1	32.53056	-118.19863	885.1	4.462	34.46	27.315	0.01	0.0052	0.3679	5.116374	7.507199	0.541616	15.99355
1	32.53056	-118.19864	885.2	4.462	34.46	27.315	0.01	0.0052	0.3679	5.116374	7.507199	0.541616	15.99355
1	32.53055	-118.19864	885.3	4.462	34.46	27.315	0.01	0.0064	0.365	5.076044	7.507026	0.541603	15.86748
1	32.53054	-118.19865	885	4.462	34.46	27.315	0.01	0.0060	0.3622	5.037104	7.506859	0.541591	15.74576
1	32.53053	-118.19866	884.4	4.462	34.46	27.315	0.01	0.0076	0.3621	5.035713	7.506853	0.54159	15.74141
1	32.53053	-118.19867	883.8	4.463	34.46	27.315	0.01	0.0052	0.3621	5.035834	7.506862	0.541614	15.74141
1	32.53053	-118.19868	883.5	4.463	34.46	27.315	0.01	0.0052	0.3678	5.115106	7.507202	0.541639	15.9892
1	32.53053	-118.19869	883.4	4.463	34.46	27.315	0.01	0.0064	0.3621	5.035834	7.506862	0.541614	15.74141
1	32.53053	-118.1987	883.5	4.463	34.46	27.315	0.01	0.0064	0.3678	5.115106	7.507202	0.541639	15.9892
1	32.53054	-118.19871	883.6	4.463	34.46	27.315	0.01	0.0064	0.3621	5.035834	7.506862	0.541614	15.74141
1	32.53054	-118.19872	883.7	4.463	34.46	27.315	0.01	0.0064	0.3649	5.074775	7.507029	0.541626	15.86313
1	32.53053	-118.19873	883.6	4.463	34.46	27.315	0.01	0.0064	0.3621	5.035834	7.506862	0.541614	15.74141
1	32.53052	-118.19873	883.3	4.463	34.461	27.315	0.01	0.0064	0.3621	5.035868	7.506862	0.541614	15.74141
1	32.53051	-118.19874	882.8	4.464	34.461	27.316	0.01	0.0052	0.362	5.034598	7.506865	0.541637	15.73705
1	32.5305	-118.19875	882.2	4.469	34.464	27.317	0.01	0.0052	0.3662	5.093725	7.507161	0.541773	15.91962
1	32.5305	-118.19876	881.9	4.476	34.459	27.313	0.01	0.0052	0.3633	5.054066	7.507051	0.541923	15.79361
1	32.5305	-118.19877	882.1	4.478	34.458	27.312	0.01	0.0064	0.3676	5.114097	7.507325	0.541991	15.98056
1	32.5305	-118.19878	882.3	4.476	34.458	27.312	0.01	0.0064	0.3619	5.034556	7.506967	0.541917	15.73276
1	32.53051	-118.19879	882.3	4.475	34.459	27.313	0.01	0.0052	0.3619	5.034469	7.506958	0.541893	15.73275
1	32.53051	-118.1988	882	4.476	34.459	27.313	0.01	0.0052	0.3562	4.955294	7.506627	0.541889	15.48495
1	32.53051	-118.19881	881.6	4.478	34.46	27.313	0.01	0.0052	0.3562	4.955565	7.506644	0.541936	15.48495
1	32.5305	-118.19882	881.3	4.48	34.459	27.312	0.01	0.0116	0.3561	4.954378	7.506656	0.541982	15.48062
1	32.53049	-118.19882	881.3	4.48	34.459	27.312	0.01	0.0116	0.3576	4.975248	7.506746	0.541989	15.54583
1	32.53048	-118.19883	881.3	4.481	34.458	27.312	0.01	0.0076	0.3618	5.033769	7.507006	0.542033	15.72841
1	32.53048	-118.19884	881.1	4.482	34.459	27.312	0.01	0.0064	0.3618	5.033924	7.507015	0.542056	15.72841
1	32.53047	-118.19885	880.8	4.483	34.459	27.312	0.01	0.0052	0.3618	5.034044	7.507024	0.54208	15.72841
1	32.53048	-118.19886	880.4	4.483	34.459	27.312	0.01	0.0052	0.3617	5.032653	7.507018	0.542079	15.72407
1	32.53048	-118.19887	880.3	4.485	34.458	27.311	0.01	0.0052	0.3617	5.032861	7.507036	0.542126	15.72408
1	32.53048	-118.19888	880.5	4.484	34.458	27.311	0.01	0.0052	0.3617	5.03274	7.507027	0.542102	15.72408
1	32.53048	-118.19889	880.7	4.484	34.458	27.311	0.01	0.0052	0.3617	5.03274	7.507027	0.542102	15.72408
1	32.53048	-118.19889	880.5	4.484	34.459	27.312	0.01	0.0052	0.3561	4.954854	7.506692	0.542075	15.48062
1	32.53047	-118.1989	880	4.485	34.459	27.311	0.01	0.0064	0.356	4.953582	7.506695	0.542097	15.47629
1	32.53046	-118.19891	879.4	4.487	34.46	27.312	0.01	0.0052	0.356	4.953853	7.506713	0.542144	15.47627
1	32.53045	-118.19892	879.1	4.492	34.459	27.311	0.01	0.0044	0.3559	4.953022	7.506752	0.542259	15.47194

1	32.53045	-118.19893	879	4.494	34.457	27.309	0.01	0.0052	0.3616	5.032522	7.507111	0.542336	15.71976
1	32.53045	-118.19894	879.1	4.494	34.457	27.309	0.01	0.0052	0.3616	5.032522	7.507111	0.542336	15.71976
1	32.53046	-118.19895	879.1	4.494	34.458	27.31	0.01	0.0052	0.3602	5.013071	7.507027	0.542328	15.65889
1	32.53046	-118.19896	879	4.494	34.458	27.31	0.01	0.0052	0.3616	5.032556	7.507111	0.542336	15.71975
1	32.53046	-118.19896	878.8	4.494	34.458	27.31	0.01	0.0044	0.3601	5.01168	7.507021	0.542328	15.65454
1	32.53045	-118.19897	878.7	4.495	34.458	27.31	0.01	0.0076	0.3616	5.032677	7.50712	0.542359	15.71975
1	32.53045	-118.19898	878.6	4.495	34.458	27.31	0.01	0.0052	0.3587	4.992315	7.506947	0.542344	15.59368
1	32.53044	-118.19899	878.6	4.495	34.458	27.31	0.01	0.0064	0.3601	5.0118	7.50703	0.542351	15.65454
1	32.53043	-118.199	878.6	4.495	34.458	27.31	0.01	0.0052	0.3615	5.031285	7.507114	0.542358	15.7154
1	32.53043	-118.199	878.4	4.495	34.458	27.31	0.01	0.0064	0.3615	5.031285	7.507114	0.542358	15.7154
1	32.53043	-118.19901	878.2	4.496	34.459	27.31	0.01	0.0060	0.3558	4.952106	7.506782	0.542352	15.46761
1	32.53043	-118.19902	877.9	4.498	34.458	27.31	0.01	0.0064	0.3615	5.031647	7.507141	0.542428	15.7154
1	32.53043	-118.19903	877.6	4.499	34.458	27.309	0.01	0.0064	0.3615	5.031768	7.50715	0.542452	15.71542
1	32.53043	-118.19904	877.4	4.499	34.458	27.309	0.01	0.0052	0.3614	5.030376	7.507144	0.542451	15.71107
1	32.53043	-118.19905	877.1	4.5	34.458	27.309	0.01	0.0052	0.3614	5.030496	7.507153	0.542475	15.71107
1	32.53042	-118.19906	876.9	4.5	34.458	27.309	0.01	0.0084	0.3614	5.030496	7.507153	0.542475	15.71107
1	32.53042	-118.19907	876.8	4.501	34.458	27.309	0.01	0.0064	0.3614	5.030617	7.507162	0.542498	15.71107
1	32.53041	-118.19908	876.8	4.501	34.458	27.309	0.01	0.0052	0.3614	5.030617	7.507162	0.542498	15.71107
1	32.53041	-118.19909	876.8	4.501	34.458	27.309	0.01	0.0064	0.3614	5.030617	7.507162	0.542498	15.71107
1	32.53041	-118.19909	876.8	4.501	34.458	27.309	0.01	0.0060	0.3614	5.030617	7.507162	0.542498	15.71107
1	32.5304	-118.1991	876.7	4.501	34.458	27.309	0.01	0.0064	0.3614	5.030617	7.507162	0.542498	15.71107
1	32.5304	-118.19911	876.6	4.502	34.458	27.309	0.01	0.0052	0.3614	5.030738	7.507171	0.542521	15.71107
1	32.5304	-118.19912	876.5	4.503	34.458	27.309	0.01	0.0060	0.3599	5.009978	7.50709	0.542537	15.64586
1	32.5304	-118.19913	876.4	4.505	34.458	27.309	0.01	0.0052	0.3585	4.990729	7.507025	0.542575	15.585
1	32.5304	-118.19914	876.2	4.508	34.458	27.309	0.01	0.0044	0.3613	5.03007	7.507219	0.542661	15.70672
1	32.53039	-118.19915	876	4.51	34.457	27.307	0.01	0.0044	0.3613	5.030277	7.507237	0.542708	15.70675
1	32.53039	-118.19915	875.9	4.511	34.457	27.307	0.01	0.0044	0.3613	5.030398	7.507246	0.542731	15.70675
1	32.53038	-118.19916	875.7	4.512	34.457	27.307	0.01	0.0064	0.3612	5.029126	7.507249	0.542754	15.70241
1	32.53038	-118.19917	875.3	4.512	34.457	27.307	0.01	0.0052	0.3612	5.029126	7.507249	0.542754	15.70241
1	32.53038	-118.19918	875	4.514	34.458	27.308	0.01	0.0064	0.3555	4.950034	7.506926	0.542768	15.4546
1	32.53038	-118.19919	874.8	4.52	34.457	27.306	0.01	0.0064	0.3611	5.028699	7.507315	0.54294	15.69807
1	32.53037	-118.1992	874.8	4.523	34.455	27.305	0.01	0.0052	0.3611	5.028993	7.507342	0.54301	15.69809
1	32.53037	-118.19921	874.9	4.523	34.455	27.305	0.01	0.0052	0.3554	4.94961	7.507001	0.542976	15.45029
1	32.53037	-118.19922	874.7	4.524	34.456	27.305	0.01	0.0052	0.3554	4.949762	7.50701	0.542999	15.45029

1	32.53037	-118.19923	874.6	4.525	34.456	27.305	0.01	0.0044	0.3554	4.94988	7.507019	0.543022	15.45029
1	32.53037	-118.19923	874.6	4.525	34.455	27.304	0.01	0.0052	0.3554	4.949847	7.507019	0.543022	15.45031
1	32.53036	-118.19924	874.6	4.526	34.456	27.305	0.01	0.0052	0.3554	4.949999	7.507028	0.543046	15.45029
1	32.53036	-118.19925	874.4	4.526	34.456	27.305	0.01	0.0052	0.3554	4.949999	7.507028	0.543046	15.45029
1	32.53035	-118.19926	873.8	4.528	34.456	27.305	0.01	0.0048	0.3553	4.948844	7.50704	0.543091	15.44595
1	32.53035	-118.19927	873.5	4.53	34.455	27.304	0.01	0.0048	0.3553	4.949048	7.507058	0.543138	15.44596
1	32.53035	-118.19928	873.6	4.53	34.454	27.303	0.01	0.0052	0.3553	4.949014	7.507058	0.543138	15.44598
1	32.53035	-118.19928	874.1	4.53	34.455	27.304	0.01	0.0052	0.3553	4.949048	7.507058	0.543138	15.44596
1	32.53035	-118.19929	874.4	4.528	34.455	27.304	0.01	0.0052	0.3497	4.87081	7.506705	0.543057	15.20251
1	32.53034	-118.1993	874.1	4.528	34.457	27.305	0.01	0.0052	0.3497	4.870876	7.506705	0.543057	15.2025
1	32.53034	-118.19931	873.3	4.53	34.456	27.304	0.01	0.0044	0.344	4.79168	7.506382	0.543068	14.95472
1	32.53033	-118.19932	872.6	4.531	34.456	27.304	0.01	0.0044	0.3439	4.790402	7.506385	0.54309	14.95037
1	32.53033	-118.19933	872.3	4.531	34.455	27.303	0.01	0.0044	0.3496	4.869768	7.506726	0.543126	15.19818
1	32.53033	-118.19933	872.5	4.531	34.455	27.304	0.01	0.0044	0.3496	4.869768	7.506726	0.543126	15.19817
1	32.53033	-118.19934	872.7	4.531	34.455	27.303	0.01	0.0052	0.3496	4.869768	7.506726	0.543126	15.19818
1	32.53033	-118.19935	872.7	4.531	34.455	27.304	0.01	0.0052	0.3496	4.869768	7.506726	0.543126	15.19817
1	32.53032	-118.19936	872.6	4.531	34.455	27.304	0.01	0.0052	0.3439	4.79037	7.506385	0.54309	14.95037
1	32.53032	-118.19937	872.2	4.531	34.455	27.304	0.01	0.0044	0.3439	4.79037	7.506385	0.54309	14.95037
1	32.53032	-118.19938	872	4.531	34.455	27.304	0.01	0.0052	0.3453	4.809871	7.506469	0.543099	15.01123
1	32.53031	-118.19938	872	4.531	34.455	27.304	0.01	0.0044	0.3496	4.869768	7.506726	0.543126	15.19817
1	32.53031	-118.19939	872.1	4.531	34.455	27.304	0.01	0.0064	0.3496	4.869768	7.506726	0.543126	15.19817
1	32.5303	-118.1994	872.1	4.531	34.456	27.304	0.01	0.0076	0.3496	4.869801	7.506726	0.543126	15.19817
1	32.5303	-118.19941	872	4.531	34.455	27.304	0.01	0.0056	0.3496	4.869768	7.506726	0.543126	15.19817
1	32.5303	-118.19942	871.7	4.531	34.456	27.304	0.01	0.0052	0.3495	4.868408	7.50672	0.543125	15.19382
1	32.5303	-118.19943	871.4	4.531	34.456	27.304	0.01	0.0052	0.3495	4.868408	7.50672	0.543125	15.19382
1	32.5303	-118.19943	871.4	4.531	34.456	27.304	0.01	0.0052	0.3495	4.868408	7.50672	0.543125	15.19382
1	32.53029	-118.19944	871.3	4.531	34.455	27.304	0.01	0.0052	0.3495	4.868375	7.50672	0.543125	15.19382
1	32.53029	-118.19945	871.1	4.531	34.455	27.304	0.01	0.0052	0.3495	4.868375	7.50672	0.543125	15.19382
1	32.53028	-118.19946	870.9	4.531	34.456	27.304	0.01	0.0052	0.3495	4.868408	7.50672	0.543125	15.19382
1	32.53028	-118.19947	870.7	4.531	34.456	27.304	0.01	0.0052	0.3495	4.868408	7.50672	0.543125	15.19382
1	32.53028	-118.19948	870.6	4.531	34.455	27.304	0.01	0.0052	0.3495	4.868375	7.50672	0.543125	15.19382
1	32.53028	-118.19948	870.7	4.532	34.455	27.304	0.01	0.0044	0.3537	4.926997	7.50698	0.543174	15.3764
1	32.53028	-118.19949	870.8	4.531	34.455	27.304	0.01	0.0052	0.3495	4.868375	7.50672	0.543125	15.19382
1	32.53028	-118.1995	870.6	4.531	34.456	27.304	0.01	0.0052	0.3495	4.868408	7.50672	0.543125	15.19382

1	32.53027	-118.19951	870.3	4.531	34.456	27.304	0.01	0.0052	0.3495	4.868408	7.50672	0.543125	15.19382
1	32.53027	-118.19952	869.9	4.531	34.456	27.304	0.01	0.0044	0.3495	4.868408	7.50672	0.543125	15.19382
1	32.53026	-118.19952	869.7	4.532	34.456	27.304	0.01	0.0072	0.3494	4.867131	7.506723	0.543147	15.18947
1	32.53026	-118.19953	869.7	4.532	34.456	27.304	0.01	0.0064	0.3494	4.867131	7.506723	0.543147	15.18947
1	32.53026	-118.19954	869.7	4.532	34.456	27.304	0.01	0.0064	0.3494	4.867131	7.506723	0.543147	15.18947
1	32.53026	-118.19955	869.7	4.532	34.455	27.304	0.01	0.0052	0.3494	4.867099	7.506723	0.543147	15.18947
1	32.53026	-118.19956	869.7	4.532	34.456	27.304	0.01	0.0052	0.3494	4.867131	7.506723	0.543147	15.18947
1	32.53025	-118.19957	869.8	4.532	34.456	27.304	0.01	0.0052	0.3494	4.867131	7.506723	0.543147	15.18947
1	32.53025	-118.19958	869.9	4.532	34.455	27.304	0.01	0.0052	0.3495	4.868492	7.506729	0.543148	15.19382
1	32.53025	-118.19958	869.7	4.532	34.456	27.304	0.01	0.0052	0.3494	4.867131	7.506723	0.543147	15.18947
1	32.53024	-118.19959	869.4	4.532	34.456	27.304	0.01	0.0044	0.3494	4.867131	7.506723	0.543147	15.18947
1	32.53024	-118.1996	868.8	4.533	34.455	27.304	0.01	0.0052	0.3494	4.867215	7.506732	0.543171	15.18947
1	32.53023	-118.19961	868.3	4.533	34.455	27.304	0.01	0.0044	0.3494	4.867215	7.506732	0.543171	15.18947
1	32.53023	-118.19962	868.1	4.533	34.455	27.304	0.01	0.0052	0.3494	4.867215	7.506732	0.543171	15.18947
1	32.53023	-118.19962	868.1	4.534	34.456	27.304	0.01	0.0052	0.3494	4.867365	7.506741	0.543194	15.18947
1	32.53023	-118.19963	868.2	4.534	34.455	27.303	0.01	0.0052	0.3494	4.867332	7.506741	0.543194	15.18949
1	32.53023	-118.19964	868.4	4.534	34.455	27.303	0.01	0.0052	0.3494	4.867332	7.506741	0.543194	15.18949
1	32.53023	-118.19965	868.4	4.533	34.456	27.304	0.01	0.0044	0.3494	4.867248	7.506732	0.543171	15.18947
1	32.53023	-118.19966	868.2	4.533	34.456	27.304	0.01	0.0060	0.3494	4.867248	7.506732	0.543171	15.18947
1	32.53022	-118.19966	867.7	4.534	34.456	27.304	0.01	0.0084	0.3493	4.865972	7.506735	0.543193	15.18512
1	32.53022	-118.19967	867.4	4.536	34.456	27.303	0.01	0.0044	0.3493	4.866205	7.506753	0.543239	15.18514
1	32.53021	-118.19968	867.4	4.537	34.455	27.303	0.01	0.0044	0.3493	4.866289	7.506762	0.543262	15.18514
1	32.53021	-118.19969	867.7	4.537	34.455	27.303	0.01	0.0044	0.3493	4.866289	7.506762	0.543262	15.18514
1	32.5302	-118.1997	868.1	4.536	34.455	27.303	0.01	0.0044	0.3493	4.866172	7.506753	0.543239	15.18514
1	32.5302	-118.1997	868.1	4.535	34.455	27.303	0.01	0.0044	0.3437	4.788043	7.506409	0.543181	14.94169
1	32.5302	-118.19971	867.7	4.535	34.456	27.304	0.01	0.0052	0.3437	4.788075	7.506409	0.543181	14.94167
1	32.5302	-118.19972	867.1	4.536	34.456	27.304	0.01	0.0044	0.3436	4.786797	7.506412	0.543203	14.93733
1	32.5302	-118.19973	866.6	4.538	34.456	27.303	0.01	0.0044	0.3436	4.787026	7.50643	0.543249	14.93734
1	32.53019	-118.19974	866.5	4.539	34.455	27.303	0.01	0.0052	0.3436	4.787109	7.506439	0.543272	14.93734
1	32.53019	-118.19975	866.5	4.539	34.455	27.302	0.01	0.0052	0.3492	4.865129	7.506774	0.543308	15.18081
1	32.53018	-118.19975	866.5	4.539	34.455	27.303	0.01	0.0052	0.3492	4.865129	7.506774	0.543308	15.18079
1	32.53018	-118.19976	866.3	4.539	34.455	27.303	0.01	0.0044	0.3492	4.865129	7.506774	0.543308	15.18079
1	32.53018	-118.19977	866	4.54	34.455	27.302	0.01	0.0044	0.3492	4.865246	7.506783	0.543331	15.18081
1	32.53018	-118.19978	865.9	4.54	34.455	27.302	0.01	0.0052	0.3492	4.865246	7.506783	0.543331	15.18081

1	32.53018	-118.19979	866	4.54	34.455	27.302	0.01	0.0052	0.3492	4.865246	7.506783	0.543331	15.18081
1	32.53018	-118.1998	866.2	4.54	34.455	27.302	0.01	0.0044	0.3492	4.865246	7.506783	0.543331	15.18081
1	32.53018	-118.1998	866.3	4.54	34.455	27.302	0.01	0.0052	0.3492	4.865246	7.506783	0.543331	15.18081
1	32.53017	-118.19981	866.2	4.54	34.455	27.302	0.01	0.0044	0.345	4.806729	7.506532	0.543304	14.99822
1	32.53017	-118.19982	866	4.54	34.455	27.302	0.01	0.0076	0.3464	4.826235	7.506615	0.543313	15.05908
1	32.53016	-118.19983	865.7	4.54	34.455	27.302	0.01	0.0052	0.3492	4.865246	7.506783	0.543331	15.18081
1	32.53016	-118.19984	865.7	4.54	34.455	27.302	0.01	0.0052	0.3492	4.865246	7.506783	0.543331	15.18081
1	32.53016	-118.19985	865.8	4.54	34.455	27.302	0.01	0.0052	0.3492	4.865246	7.506783	0.543331	15.18081
1	32.53015	-118.19985	865.8	4.54	34.455	27.302	0.01	0.0052	0.3492	4.865246	7.506783	0.543331	15.18081
1	32.53015	-118.19986	865.6	4.54	34.455	27.302	0.01	0.0052	0.3492	4.865246	7.506783	0.543331	15.18081
1	32.53015	-118.19987	865.1	4.541	34.455	27.303	0.01	0.0052	0.3492	4.865362	7.506792	0.543354	15.18079
1	32.53014	-118.19988	864.7	4.542	34.455	27.302	0.01	0.0048	0.3491	4.864086	7.506795	0.543376	15.17646
1	32.53014	-118.19989	864.5	4.542	34.455	27.302	0.01	0.0044	0.3491	4.864086	7.506795	0.543376	15.17646
1	32.53014	-118.19989	864.4	4.543	34.455	27.302	0.01	0.0064	0.3491	4.864202	7.506804	0.543399	15.17646
1	32.53013	-118.1999	864.5	4.543	34.455	27.302	0.01	0.0052	0.3491	4.864202	7.506804	0.543399	15.17646
1	32.53013	-118.19991	864.5	4.543	34.455	27.302	0.01	0.0052	0.3491	4.864202	7.506804	0.543399	15.17646
1	32.53013	-118.19992	864.5	4.543	34.455	27.302	0.01	0.0052	0.3491	4.864202	7.506804	0.543399	15.17646
1	32.53013	-118.19993	864.4	4.543	34.455	27.302	0.01	0.0052	0.3491	4.864202	7.506804	0.543399	15.17646
1	32.53013	-118.19993	864.2	4.543	34.455	27.302	0.01	0.0052	0.3491	4.864202	7.506804	0.543399	15.17646
1	32.53013	-118.19994	864.2	4.544	34.454	27.301	0.01	0.0052	0.3491	4.864286	7.506813	0.543422	15.17647
1	32.53012	-118.19995	864.1	4.543	34.455	27.302	0.01	0.0052	0.3491	4.864202	7.506804	0.543399	15.17646
1	32.53012	-118.19996	864.1	4.542	34.455	27.302	0.01	0.0060	0.3491	4.864086	7.506795	0.543376	15.17646
1	32.53011	-118.19997	864.1	4.542	34.455	27.302	0.01	0.0048	0.3491	4.864086	7.506795	0.543376	15.17646
1	32.53011	-118.19998	864.2	4.542	34.455	27.302	0.01	0.0052	0.3491	4.864086	7.506795	0.543376	15.17646
1	32.53011	-118.19998	864.2	4.542	34.455	27.302	0.01	0.0052	0.3491	4.864086	7.506795	0.543376	15.17646
1	32.53011	-118.19999	864.1	4.542	34.455	27.302	0.01	0.0064	0.3491	4.864086	7.506795	0.543376	15.17646
1	32.5301	-118.2	863.6	4.543	34.455	27.302	0.01	0.0056	0.3491	4.864202	7.506804	0.543399	15.17646
1	32.5301	-118.20001	863.1	4.546	34.456	27.303	0.01	0.0084	0.349	4.863191	7.506825	0.543468	15.1721
1	32.5301	-118.20002	862.8	4.55	34.455	27.301	0.01	0.0044	0.349	4.863625	7.506861	0.54356	15.17213
1	32.53009	-118.20003	862.6	4.552	34.454	27.3	0.01	0.0052	0.3489	4.862432	7.506873	0.543605	15.16779
1	32.53009	-118.20003	862.6	4.552	34.454	27.3	0.01	0.0052	0.3489	4.862432	7.506873	0.543605	15.16779
1	32.53009	-118.20004	862.7	4.551	34.454	27.3	0.01	0.0060	0.3489	4.862315	7.506864	0.543582	15.16779
1	32.53009	-118.20005	862.8	4.551	34.454	27.3	0.01	0.0052	0.349	4.863709	7.50687	0.543583	15.17214
1	32.53009	-118.20006	862.8	4.551	34.454	27.301	0.01	0.0052	0.349	4.863709	7.50687	0.543583	15.17213

1	32.53009	-118.20006	862.7	4.551	34.454	27.301	0.01	0.0044	0.349	4.863709	7.50687	0.543583	15.17213
1	32.53008	-118.20007	862.5	4.551	34.455	27.301	0.01	0.0052	0.3489	4.862348	7.506864	0.543582	15.16778
1	32.53008	-118.20008	862.4	4.551	34.454	27.301	0.01	0.0052	0.3489	4.862315	7.506864	0.543582	15.16778
1	32.53008	-118.20009	862.4	4.552	34.454	27.3	0.01	0.0052	0.3489	4.862432	7.506873	0.543605	15.16779
1	32.53007	-118.2001	862.5	4.551	34.454	27.301	0.01	0.0052	0.3489	4.862315	7.506864	0.543582	15.16778
1	32.53007	-118.20011	862.4	4.552	34.454	27.301	0.01	0.0052	0.3489	4.862432	7.506873	0.543605	15.16778
1	32.53007	-118.20011	862.3	4.552	34.454	27.301	0.01	0.0052	0.3489	4.862432	7.506873	0.543605	15.16778
1	32.53006	-118.20012	862.1	4.552	34.454	27.301	0.01	0.0052	0.3489	4.862432	7.506873	0.543605	15.16778
1	32.53006	-118.20013	861.9	4.553	34.455	27.301	0.01	0.0060	0.3489	4.862581	7.506882	0.543628	15.16778
1	32.53006	-118.20014	861.5	4.556	34.454	27.3	0.01	0.0052	0.3489	4.862898	7.506909	0.543697	15.16779
1	32.53005	-118.20015	861.2	4.557	34.454	27.299	0.01	0.0064	0.3488	4.861621	7.506912	0.54372	15.16346
1	32.53005	-118.20016	861.2	4.558	34.453	27.299	0.01	0.0052	0.3488	4.861705	7.506921	0.543743	15.16346
1	32.53005	-118.20017	861.1	4.558	34.453	27.299	0.01	0.0052	0.3488	4.861705	7.506921	0.543743	15.16346
1	32.53005	-118.20017	861	4.558	34.453	27.299	0.01	0.0052	0.3488	4.861705	7.506921	0.543743	15.16346
1	32.53004	-118.20018	860.8	4.559	34.453	27.299	0.01	0.0068	0.3488	4.861821	7.506929	0.543766	15.16346
1	32.53004	-118.20019	860.7	4.559	34.453	27.299	0.01	0.0052	0.3488	4.861821	7.506929	0.543766	15.16346
1	32.53004	-118.2002	860.7	4.559	34.453	27.299	0.01	0.0052	0.3488	4.861821	7.506929	0.543766	15.16346
1	32.53004	-118.2002	860.9	4.559	34.453	27.299	0.01	0.0052	0.3474	4.842307	7.506846	0.543756	15.1026
1	32.53004	-118.20021	861	4.559	34.453	27.299	0.01	0.0052	0.3488	4.861821	7.506929	0.543766	15.16346
1	32.53004	-118.20022	861.1	4.558	34.453	27.299	0.01	0.0052	0.346	4.822677	7.506753	0.543723	15.04174
1	32.53003	-118.20023	860.8	4.559	34.454	27.3	0.01	0.0052	0.3446	4.803311	7.506678	0.543737	14.98086
1	32.53003	-118.20024	860.5	4.56	34.454	27.299	0.01	0.0052	0.3431	4.782517	7.506597	0.543749	14.91566
1	32.53002	-118.20025	860.2	4.561	34.453	27.299	0.01	0.0052	0.3431	4.7826	7.506606	0.543772	14.91566
1	32.53002	-118.20026	860.1	4.561	34.453	27.299	0.01	0.0052	0.3473	4.841145	7.506858	0.543801	15.09825
1	32.53002	-118.20027	860.1	4.562	34.453	27.299	0.01	0.0052	0.3487	4.860777	7.50695	0.543834	15.15911
1	32.53002	-118.20027	860.2	4.562	34.453	27.299	0.01	0.0052	0.3431	4.782714	7.506615	0.543795	14.91566
1	32.53002	-118.20028	860.1	4.562	34.453	27.299	0.01	0.0052	0.3431	4.782714	7.506615	0.543795	14.91566
1	32.53001	-118.20029	859.8	4.562	34.453	27.299	0.01	0.0060	0.3431	4.782714	7.506615	0.543795	14.91566
1	32.53001	-118.2003	859.4	4.562	34.454	27.299	0.01	0.0052	0.3445	4.802262	7.506699	0.543805	14.97653
1	32.53	-118.20031	858.9	4.564	34.454	27.299	0.01	0.0052	0.3444	4.801098	7.506711	0.54385	14.97218
1	32.53	-118.20032	858.8	4.566	34.453	27.298	0.01	0.0052	0.3458	4.820814	7.506813	0.543906	15.03306
1	32.53	-118.20032	859.2	4.566	34.453	27.298	0.01	0.0052	0.3458	4.820814	7.506813	0.543906	15.03306
1	32.53	-118.20033	859.5	4.565	34.453	27.298	0.01	0.0064	0.343	4.781664	7.506636	0.543863	14.91133
1	32.52999	-118.20033	859.5	4.564	34.453	27.299	0.01	0.0052	0.343	4.781549	7.506627	0.54384	14.91132

1	32.52999	-118.20034	859.1	4.564	34.454	27.299	0.01	0.0064	0.3374	4.703515	7.506292	0.543801	14.66787
1	32.52999	-118.20035	858.5	4.565	34.454	27.299	0.01	0.0060	0.3373	4.702234	7.506295	0.543823	14.66352
1	32.52999	-118.20036	858.2	4.568	34.453	27.298	0.01	0.0052	0.3373	4.70254	7.506321	0.543891	14.66353
1	32.52999	-118.20037	858.4	4.568	34.452	27.297	0.01	0.0052	0.3401	4.741545	7.506489	0.543911	14.78527
1	32.52998	-118.20038	858.7	4.568	34.453	27.297	0.01	0.0064	0.343	4.782008	7.506663	0.543932	14.91135
1	32.52998	-118.20038	858.7	4.566	34.453	27.298	0.01	0.0084	0.3416	4.762261	7.506561	0.543876	14.85047
1	32.52998	-118.20039	858.5	4.567	34.453	27.298	0.01	0.0064	0.3373	4.702427	7.506312	0.543868	14.66353
1	32.52997	-118.2004	858.2	4.569	34.454	27.299	0.01	0.0052	0.3373	4.702684	7.50633	0.543914	14.66352
1	32.52997	-118.20041	858.2	4.572	34.453	27.297	0.01	0.0052	0.3373	4.702991	7.506357	0.543982	14.66355
1	32.52996	-118.20042	858.1	4.572	34.452	27.297	0.01	0.0052	0.3429	4.78104	7.506693	0.544022	14.907
1	32.52996	-118.20043	858	4.572	34.453	27.297	0.01	0.0052	0.3429	4.781072	7.506693	0.544022	14.907
1	32.52996	-118.20043	857.6	4.574	34.453	27.297	0.01	0.0052	0.3429	4.781301	7.506711	0.544068	14.907
1	32.52996	-118.20044	857.3	4.576	34.453	27.297	0.01	0.0064	0.3428	4.780136	7.506723	0.544113	14.90265
1	32.52996	-118.20045	857.2	4.578	34.452	27.296	0.01	0.0064	0.3428	4.780332	7.506741	0.544159	14.90266
1	32.52996	-118.20046	857.3	4.578	34.451	27.295	0.01	0.0052	0.3428	4.7803	7.506741	0.544159	14.90268
1	32.52996	-118.20047	857.4	4.578	34.452	27.296	0.01	0.0052	0.3428	4.780332	7.506741	0.544159	14.90266
1	32.52995	-118.20047	857.4	4.577	34.452	27.296	0.01	0.0052	0.3428	4.780218	7.506732	0.544136	14.90266
1	32.52995	-118.20048	857.2	4.578	34.453	27.297	0.01	0.0068	0.3428	4.780365	7.506741	0.544159	14.90265
1	32.52994	-118.20049	856.9	4.58	34.453	27.296	0.01	0.0064	0.3428	4.780594	7.506758	0.544205	14.90266
1	32.52994	-118.2005	856.9	4.582	34.452	27.296	0.01	0.0064	0.3428	4.780791	7.506776	0.54425	14.90266
1	32.52994	-118.20051	856.9	4.584	34.451	27.295	0.01	0.0052	0.3427	4.779593	7.506788	0.544295	14.89833
1	32.52994	-118.20052	857	4.582	34.452	27.295	0.01	0.0064	0.3428	4.780791	7.506776	0.54425	14.90268
1	32.52994	-118.20052	857.1	4.582	34.452	27.295	0.01	0.0052	0.3428	4.780791	7.506776	0.54425	14.90268
1	32.52993	-118.20053	856.9	4.582	34.452	27.296	0.01	0.0052	0.3385	4.720821	7.506519	0.544218	14.71573
1	32.52993	-118.20054	856.6	4.584	34.452	27.296	0.01	0.0052	0.3399	4.740573	7.506621	0.544274	14.77659
1	32.52993	-118.20055	856.3	4.587	34.452	27.295	0.01	0.0052	0.3413	4.760441	7.506731	0.544353	14.83747
1	32.52992	-118.20056	856	4.589	34.451	27.294	0.01	0.0052	0.3426	4.77877	7.506827	0.544409	14.894
1	32.52992	-118.20057	855.8	4.59	34.45	27.293	0.01	0.0052	0.3426	4.778853	7.506836	0.544432	14.89401
1	32.52992	-118.20057	855.9	4.59	34.45	27.293	0.01	0.0060	0.3426	4.778853	7.506836	0.544432	14.89401
1	32.52991	-118.20058	856	4.59	34.451	27.293	0.01	0.0052	0.3426	4.778885	7.506836	0.544432	14.89401
1	32.52991	-118.20059	855.9	4.59	34.451	27.294	0.01	0.0076	0.3398	4.739828	7.506668	0.54441	14.77227
1	32.52991	-118.20059	855.5	4.591	34.452	27.294	0.01	0.0096	0.3412	4.759502	7.506761	0.544444	14.83314
1	32.52991	-118.2006	855.1	4.593	34.451	27.293	0.01	0.0052	0.3426	4.779228	7.506863	0.5445	14.89401
1	32.5299	-118.20061	854.9	4.593	34.45	27.293	0.01	0.0064	0.3383	4.719212	7.506605	0.544467	14.70708

1	32.5299	-118.20062	855.3	4.593	34.45	27.292	0.01	0.0064	0.3426	4.779196	7.506863	0.5445	14.89403
1	32.5299	-118.20063	855.9	4.593	34.451	27.293	0.01	0.0064	0.337	4.701109	7.506527	0.544457	14.65056
1	32.5299	-118.20064	856.1	4.59	34.451	27.294	0.01	0.0064	0.337	4.700771	7.5065	0.544389	14.65055
1	32.5299	-118.20064	855.8	4.59	34.452	27.294	0.01	0.0052	0.3313	4.621294	7.506159	0.544345	14.40275
1	32.52989	-118.20065	855	4.592	34.452	27.294	0.01	0.0052	0.3313	4.621515	7.506177	0.54439	14.40275
1	32.52989	-118.20066	854.3	4.594	34.451	27.293	0.01	0.0064	0.3312	4.62031	7.506189	0.544434	14.39842
1	32.52988	-118.20067	854.2	4.595	34.45	27.293	0.01	0.0052	0.3312	4.62039	7.506198	0.544457	14.39842
1	32.52988	-118.20068	854.4	4.595	34.45	27.293	0.01	0.0064	0.3369	4.699907	7.506539	0.544502	14.64621
1	32.52988	-118.20068	854.6	4.594	34.451	27.293	0.01	0.0064	0.3355	4.680296	7.506446	0.544468	14.58535
1	32.52988	-118.20069	854.5	4.594	34.451	27.293	0.01	0.0064	0.3313	4.621705	7.506195	0.544435	14.40276
1	32.52988	-118.2007	854.2	4.594	34.451	27.293	0.01	0.0056	0.3312	4.62031	7.506189	0.544434	14.39842
1	32.52988	-118.20071	854	4.597	34.452	27.294	0.01	0.0052	0.3312	4.620673	7.506215	0.544502	14.3984
1	32.52987	-118.20072	854.1	4.601	34.45	27.291	0.01	0.0052	0.3312	4.621054	7.506251	0.544592	14.39844
1	32.52987	-118.20072	854.3	4.601	34.45	27.291	0.01	0.0060	0.3354	4.679654	7.506503	0.544626	14.58103
1	32.52987	-118.20073	854.4	4.598	34.45	27.292	0.01	0.0052	0.3312	4.620722	7.506224	0.544525	14.39843
1	32.52986	-118.20074	854	4.599	34.452	27.293	0.01	0.0064	0.3312	4.620895	7.506233	0.544547	14.39842
1	32.52985	-118.20075	853.4	4.601	34.451	27.293	0.01	0.0052	0.3311	4.61969	7.506245	0.544592	14.39407
1	32.52985	-118.20076	853.1	4.604	34.45	27.292	0.01	0.0052	0.3311	4.61999	7.506272	0.544659	14.39408
1	32.52985	-118.20077	853.5	4.605	34.449	27.29	0.01	0.0076	0.3368	4.699606	7.506623	0.544728	14.64191
1	32.52985	-118.20077	854	4.604	34.45	27.291	0.01	0.0052	0.3368	4.699525	7.506614	0.544705	14.6419
1	32.52985	-118.20078	854.4	4.602	34.45	27.292	0.01	0.0052	0.3312	4.621164	7.50626	0.544615	14.39843
1	32.52985	-118.20079	854	4.601	34.451	27.292	0.01	0.0052	0.3312	4.621085	7.506251	0.544592	14.39843
1	32.52984	-118.2008	853.3	4.603	34.452	27.293	0.01	0.0052	0.3283	4.580873	7.506095	0.544614	14.27234
1	32.52983	-118.2008	852.6	4.607	34.451	27.292	0.01	0.0052	0.3311	4.620353	7.506299	0.544727	14.39408
1	32.52983	-118.20081	852.5	4.609	34.449	27.29	0.01	0.0052	0.331	4.619117	7.506311	0.544771	14.38976
1	32.52982	-118.20082	852.7	4.61	34.449	27.29	0.01	0.0064	0.331	4.619228	7.50632	0.544794	14.38976
1	32.52983	-118.20082	852.9	4.608	34.449	27.29	0.01	0.0076	0.3311	4.620402	7.506308	0.54475	14.39411
1	32.52983	-118.20083	853	4.606	34.45	27.291	0.01	0.0064	0.3311	4.620212	7.50629	0.544705	14.3941
1	32.52983	-118.20084	853	4.605	34.45	27.292	0.01	0.0064	0.3311	4.620101	7.506281	0.544682	14.39408
1	32.52983	-118.20085	853	4.606	34.451	27.292	0.01	0.0064	0.3311	4.620243	7.50629	0.544705	14.39408
1	32.52983	-118.20086	852.8	4.608	34.45	27.291	0.01	0.0064	0.3311	4.620433	7.506308	0.54475	14.3941
1	32.52982	-118.20086	852.6	4.609	34.45	27.291	0.01	0.0052	0.331	4.619148	7.506311	0.544771	14.38975
1	32.52981	-118.20087	852.5	4.61	34.45	27.29	0.01	0.0064	0.331	4.619259	7.50632	0.544794	14.38976
1	32.52981	-118.20088	852.6	4.611	34.449	27.29	0.01	0.0052	0.3367	4.698886	7.506671	0.544864	14.63756

1	32.5298	-118.20089	852.7	4.61	34.449	27.29	0.01	0.0064	0.3353	4.679236	7.506578	0.544829	14.5767
1	32.5298	-118.20089	852.9	4.609	34.45	27.291	0.01	0.0052	0.3311	4.620544	7.506317	0.544772	14.3941
1	32.5298	-118.2009	852.8	4.609	34.45	27.291	0.01	0.0052	0.331	4.619148	7.506311	0.544771	14.38975
1	32.5298	-118.20091	852.4	4.61	34.45	27.291	0.01	0.0052	0.331	4.619259	7.50632	0.544794	14.38975
1	32.5298	-118.20092	851.8	4.612	34.45	27.291	0.01	0.0052	0.331	4.61948	7.506338	0.544839	14.38975
1	32.52979	-118.20093	851.2	4.614	34.45	27.29	0.01	0.0052	0.3366	4.697859	7.506691	0.544931	14.63322
1	32.52979	-118.20093	851.2	4.615	34.449	27.289	0.01	0.0052	0.3338	4.65886	7.506532	0.54493	14.5115
1	32.52979	-118.20094	851.4	4.614	34.449	27.289	0.01	0.0064	0.3352	4.678288	7.506607	0.544919	14.57237
1	32.52978	-118.20095	851.6	4.614	34.449	27.29	0.01	0.0060	0.331	4.61967	7.506355	0.544884	14.38976
1	32.52978	-118.20095	851.7	4.613	34.449	27.29	0.01	0.0052	0.331	4.619559	7.506347	0.544862	14.38976
1	32.52978	-118.20096	851.6	4.614	34.449	27.29	0.01	0.0064	0.3296	4.600131	7.506271	0.544873	14.3289
1	32.52978	-118.20097	851.6	4.614	34.449	27.29	0.01	0.0064	0.3296	4.600131	7.506271	0.544873	14.3289
1	32.52978	-118.20098	851.6	4.614	34.449	27.29	0.01	0.0052	0.331	4.61967	7.506355	0.544884	14.38976
1	32.52978	-118.20099	851.7	4.614	34.449	27.29	0.01	0.0064	0.331	4.61967	7.506355	0.544884	14.38976
1	32.52977	-118.201	851.6	4.614	34.449	27.29	0.01	0.0052	0.331	4.61967	7.506355	0.544884	14.38976
1	32.52977	-118.201	851.5	4.614	34.449	27.29	0.01	0.0052	0.331	4.61967	7.506355	0.544884	14.38976
1	32.52976	-118.20101	851.3	4.614	34.449	27.29	0.01	0.0064	0.3309	4.618274	7.506349	0.544883	14.38542
1	32.52976	-118.20102	851	4.615	34.449	27.29	0.01	0.0052	0.3309	4.618385	7.506358	0.544906	14.38542
1	32.52975	-118.20103	850.7	4.615	34.45	27.29	0.01	0.0060	0.3309	4.618416	7.506358	0.544906	14.38542
1	32.52975	-118.20104	850.4	4.616	34.449	27.289	0.01	0.0052	0.3309	4.618495	7.506367	0.544929	14.38543
1	32.52975	-118.20104	850.3	4.617	34.449	27.289	0.01	0.0052	0.3309	4.618606	7.506376	0.544951	14.38543
1	32.52975	-118.20105	850.4	4.617	34.449	27.289	0.01	0.0052	0.3365	4.696769	7.506712	0.544998	14.62888
1	32.52975	-118.20106	850.5	4.617	34.449	27.289	0.01	0.0064	0.3309	4.618606	7.506376	0.544951	14.38543
1	32.52975	-118.20107	850.4	4.617	34.449	27.289	0.01	0.0064	0.3309	4.618606	7.506376	0.544951	14.38543
1	32.52974	-118.20107	850.2	4.616	34.449	27.289	0.01	0.0064	0.3337	4.657576	7.506535	0.544952	14.50716
1	32.52974	-118.20108	850	4.617	34.45	27.29	0.01	0.0052	0.3309	4.618637	7.506376	0.544951	14.38542
1	32.52973	-118.20109	849.9	4.618	34.449	27.289	0.01	0.0060	0.3309	4.618717	7.506385	0.544974	14.38543
1	32.52973	-118.2011	850	4.618	34.449	27.289	0.01	0.0064	0.3309	4.618717	7.506385	0.544974	14.38543
1	32.52973	-118.2011	850.3	4.617	34.449	27.289	0.01	0.0052	0.3309	4.618606	7.506376	0.544951	14.38543
1	32.52973	-118.20111	850.5	4.617	34.449	27.289	0.01	0.0052	0.3309	4.618606	7.506376	0.544951	14.38543
1	32.52973	-118.20112	850.4	4.617	34.449	27.289	0.01	0.0052	0.3252	4.539047	7.506034	0.544903	14.13763
1	32.52973	-118.20113	850.1	4.616	34.45	27.29	0.01	0.0052	0.3252	4.538969	7.506025	0.544881	14.13762
1	32.52972	-118.20114	849.6	4.618	34.45	27.29	0.01	0.0052	0.3252	4.539186	7.506043	0.544926	14.13762
1	32.52972	-118.20115	849.4	4.62	34.449	27.289	0.01	0.0064	0.3308	4.617542	7.506397	0.545018	14.38108

1	32.52972	-118.20116	849.5	4.621	34.449	27.288	0.01	0.0076	0.3308	4.617652	7.506406	0.545041	14.3811
1	32.52971	-118.20116	849.5	4.621	34.449	27.289	0.01	0.0076	0.3308	4.617652	7.506406	0.545041	14.38108
1	32.5297	-118.20117	849.2	4.622	34.449	27.289	0.01	0.0052	0.3308	4.617763	7.506415	0.545063	14.38108
1	32.5297	-118.20118	848.7	4.624	34.449	27.288	0.01	0.0052	0.3307	4.616588	7.506427	0.545107	14.37675
1	32.5297	-118.20118	848.5	4.625	34.448	27.288	0.01	0.0064	0.3307	4.616667	7.506436	0.54513	14.37675
1	32.5297	-118.20119	848.8	4.626	34.448	27.287	0.01	0.0064	0.3307	4.616778	7.506445	0.545153	14.37676
1	32.5297	-118.2012	849.2	4.625	34.448	27.288	0.01	0.0060	0.3308	4.618064	7.506442	0.545131	14.3811
1	32.5297	-118.20121	849.3	4.624	34.448	27.288	0.01	0.0052	0.3251	4.538381	7.506091	0.545059	14.1333
1	32.5297	-118.20121	849	4.624	34.449	27.288	0.01	0.0052	0.3251	4.538412	7.506091	0.545059	14.1333
1	32.52969	-118.20122	848.7	4.625	34.449	27.288	0.01	0.0052	0.3251	4.53852	7.5061	0.545082	14.1333
1	32.52969	-118.20123	848.6	4.625	34.448	27.288	0.01	0.0116	0.3251	4.53849	7.5061	0.545082	14.1333
1	32.52968	-118.20124	848.8	4.626	34.448	27.288	0.01	0.0100	0.3293	4.597233	7.506361	0.545141	14.31589
1	32.52968	-118.20124	848.9	4.626	34.448	27.288	0.01	0.0064	0.3251	4.538599	7.506109	0.545104	14.1333
1	32.52967	-118.20125	848.7	4.626	34.449	27.288	0.01	0.0060	0.3251	4.538629	7.506109	0.545104	14.1333
1	32.52967	-118.20126	848.4	4.626	34.449	27.288	0.01	0.0052	0.3251	4.538629	7.506109	0.545104	14.1333
1	32.52967	-118.20127	848.1	4.626	34.449	27.288	0.01	0.0052	0.3251	4.538629	7.506109	0.545104	14.1333
1	32.52967	-118.20128	848.1	4.626	34.448	27.288	0.01	0.0060	0.3307	4.616778	7.506445	0.545153	14.37675
1	32.52967	-118.20129	848.2	4.626	34.448	27.288	0.01	0.0064	0.3307	4.616778	7.506445	0.545153	14.37675
1	32.52967	-118.20129	848.1	4.626	34.449	27.288	0.01	0.0064	0.3307	4.616809	7.506445	0.545153	14.37675
1	32.52966	-118.2013	847.9	4.627	34.448	27.288	0.01	0.0052	0.3307	4.616889	7.506454	0.545175	14.37675
1	32.52966	-118.20131	847.6	4.627	34.448	27.288	0.01	0.0052	0.3307	4.616889	7.506454	0.545175	14.37675
1	32.52965	-118.20132	847.4	4.627	34.448	27.288	0.01	0.0052	0.3307	4.616889	7.506454	0.545175	14.37675
1	32.52965	-118.20132	847.3	4.628	34.449	27.288	0.01	0.0052	0.3307	4.61703	7.506463	0.545198	14.37675
1	32.52965	-118.20133	847.5	4.628	34.448	27.287	0.01	0.0064	0.3307	4.616999	7.506463	0.545198	14.37676
1	32.52965	-118.20134	847.6	4.627	34.448	27.287	0.01	0.0052	0.3307	4.616889	7.506454	0.545175	14.37676
1	32.52964	-118.20134	847.6	4.627	34.448	27.287	0.01	0.0052	0.3307	4.616889	7.506454	0.545175	14.37676
1	32.52964	-118.20135	847.7	4.627	34.449	27.288	0.01	0.0052	0.3307	4.61692	7.506454	0.545175	14.37675
1	32.52964	-118.20136	847.6	4.627	34.448	27.288	0.01	0.0060	0.3307	4.616889	7.506454	0.545175	14.37675
1	32.52964	-118.20137	847.6	4.627	34.448	27.288	0.01	0.0052	0.3307	4.616889	7.506454	0.545175	14.37675
1	32.52964	-118.20138	847.4	4.627	34.449	27.288	0.01	0.0052	0.3307	4.61692	7.506454	0.545175	14.37675
1	32.52963	-118.20139	847.1	4.628	34.449	27.288	0.01	0.0052	0.3306	4.615634	7.506457	0.545197	14.3724
1	32.52962	-118.20139	846.9	4.631	34.449	27.287	0.01	0.0052	0.3306	4.615965	7.506483	0.545265	14.37242
1	32.52962	-118.2014	846.7	4.633	34.449	27.287	0.01	0.0064	0.3306	4.616186	7.506501	0.54531	14.37242
1	32.52962	-118.20141	846.7	4.637	34.448	27.286	0.01	0.0052	0.3305	4.615201	7.506531	0.545399	14.36808

1	32.52962	-118.20142	846.7	4.636	34.447	27.285	0.01	0.0064	0.3306	4.616456	7.506528	0.545377	14.37244
1	32.52962	-118.20143	846.8	4.636	34.448	27.286	0.01	0.0064	0.3306	4.616487	7.506528	0.545377	14.37243
1	32.52962	-118.20143	846.7	4.637	34.447	27.285	0.01	0.0052	0.3306	4.616566	7.506537	0.5454	14.37244
1	32.52962	-118.20144	846.6	4.638	34.448	27.286	0.01	0.0064	0.3305	4.615311	7.50654	0.545422	14.36808
1	32.52961	-118.20145	846.5	4.64	34.447	27.285	0.01	0.0052	0.3305	4.615501	7.506558	0.545467	14.3681
1	32.52961	-118.20146	846.5	4.639	34.448	27.286	0.01	0.0052	0.3305	4.615422	7.506549	0.545444	14.36808
1	32.5296	-118.20146	846.4	4.64	34.447	27.285	0.01	0.0064	0.3305	4.615501	7.506558	0.545467	14.3681
1	32.5296	-118.20147	846.2	4.64	34.448	27.285	0.01	0.0052	0.3305	4.615532	7.506558	0.545467	14.3681
1	32.52959	-118.20148	845.9	4.641	34.447	27.285	0.01	0.0064	0.3291	4.59606	7.506483	0.545477	14.30723
1	32.52959	-118.20149	845.8	4.642	34.447	27.285	0.01	0.0052	0.3305	4.615722	7.506576	0.545512	14.3681
1	32.52959	-118.2015	845.9	4.642	34.447	27.284	0.01	0.0052	0.3305	4.615722	7.506576	0.545512	14.36811
1	32.52959	-118.2015	846.1	4.642	34.447	27.285	0.01	0.0064	0.3305	4.615722	7.506576	0.545512	14.3681
1	32.52959	-118.20151	846.1	4.641	34.447	27.285	0.01	0.0052	0.3249	4.537404	7.506231	0.545439	14.12464
1	32.52959	-118.20152	845.9	4.642	34.447	27.285	0.01	0.0052	0.3248	4.536116	7.506234	0.54546	14.1203
1	32.52958	-118.20153	845.6	4.642	34.448	27.285	0.01	0.0052	0.3248	4.536147	7.506234	0.54546	14.1203
1	32.52958	-118.20154	845.4	4.644	34.447	27.285	0.01	0.0052	0.3248	4.536334	7.506251	0.545505	14.1203
1	32.52957	-118.20154	845.4	4.645	34.447	27.284	0.01	0.0052	0.3248	4.536442	7.50626	0.545528	14.12031
1	32.52957	-118.20155	845.3	4.646	34.446	27.284	0.01	0.0052	0.3248	4.53652	7.506269	0.54555	14.12031
1	32.52957	-118.20156	845.2	4.646	34.447	27.284	0.01	0.0052	0.3276	4.575659	7.506437	0.545576	14.24204
1	32.52957	-118.20157	845.1	4.647	34.447	27.284	0.01	0.0052	0.3248	4.536659	7.506278	0.545572	14.12031
1	32.52957	-118.20158	845.1	4.648	34.446	27.283	0.01	0.0052	0.3248	4.536737	7.506287	0.545595	14.12032
1	32.52957	-118.20158	845.1	4.648	34.446	27.284	0.01	0.0052	0.3248	4.536737	7.506287	0.545595	14.12031
1	32.52956	-118.20159	845.1	4.648	34.446	27.284	0.01	0.0052	0.3248	4.536737	7.506287	0.545595	14.12031
1	32.52956	-118.2016	845	4.648	34.447	27.284	0.01	0.0052	0.3248	4.536768	7.506287	0.545595	14.12031
1	32.52955	-118.20161	844.8	4.647	34.447	27.284	0.01	0.0052	0.3262	4.556214	7.506362	0.545585	14.18117
1	32.52955	-118.20162	844.4	4.647	34.447	27.284	0.01	0.0100	0.3247	4.535262	7.506272	0.545572	14.11596
1	32.52954	-118.20163	844.2	4.647	34.447	27.284	0.01	0.0052	0.3247	4.535262	7.506272	0.545572	14.11596
1	32.52954	-118.20163	844.4	4.647	34.447	27.284	0.01	0.0064	0.3247	4.535262	7.506272	0.545572	14.11596
1	32.52954	-118.20164	844.6	4.647	34.447	27.284	0.01	0.0052	0.3247	4.535262	7.506272	0.545572	14.11596
1	32.52954	-118.20165	844.6	4.647	34.447	27.284	0.01	0.0052	0.3247	4.535262	7.506272	0.545572	14.11596
1	32.52954	-118.20166	844.3	4.647	34.447	27.284	0.01	0.0064	0.3191	4.457044	7.505936	0.54552	13.87251
1	32.52954	-118.20167	843.9	4.647	34.447	27.284	0.01	0.0052	0.3191	4.457044	7.505936	0.54552	13.87251
1	32.52953	-118.20168	843.9	4.647	34.447	27.284	0.01	0.0052	0.3191	4.457044	7.505936	0.54552	13.87251
1	32.52953	-118.20168	844.3	4.647	34.447	27.284	0.01	0.0052	0.3247	4.535262	7.506272	0.545572	14.11596

1	32.52953	-118.20169	844.5	4.647	34.447	27.284	0.01	0.0052	0.3247	4.535262	7.506272	0.545572	14.11596
1	32.52952	-118.20169	844.3	4.647	34.447	27.284	0.01	0.0052	0.3191	4.457044	7.505936	0.54552	13.87251
1	32.52952	-118.2017	843.6	4.647	34.447	27.284	0.01	0.0052	0.3191	4.457044	7.505936	0.54552	13.87251
1	32.52951	-118.20171	842.9	4.648	34.448	27.285	0.01	0.0052	0.319	4.455784	7.505939	0.545542	13.86815
1	32.52951	-118.20172	842.9	4.648	34.447	27.284	0.01	0.0084	0.319	4.455754	7.505939	0.545542	13.86816
1	32.52951	-118.20173	843.3	4.648	34.447	27.284	0.01	0.0064	0.3247	4.535371	7.506281	0.545594	14.11596
1	32.52951	-118.20173	843.6	4.648	34.447	27.284	0.01	0.0064	0.3205	4.476706	7.506029	0.545555	13.93337
1	32.52951	-118.20174	843.7	4.648	34.447	27.284	0.01	0.0056	0.3191	4.457151	7.505945	0.545542	13.87251
1	32.52951	-118.20175	843.4	4.647	34.447	27.284	0.01	0.0052	0.3191	4.457044	7.505936	0.54552	13.87251
1	32.5295	-118.20176	843	4.648	34.447	27.284	0.01	0.0052	0.319	4.455754	7.505939	0.545542	13.86816
1	32.52949	-118.20177	842.8	4.648	34.447	27.284	0.01	0.0052	0.319	4.455754	7.505939	0.545542	13.86816
1	32.52949	-118.20177	842.8	4.649	34.447	27.284	0.01	0.0052	0.3204	4.475416	7.506032	0.545577	13.92902
1	32.52949	-118.20178	842.9	4.65	34.446	27.283	0.01	0.0060	0.3246	4.534161	7.506293	0.545638	14.11163
1	32.52949	-118.20179	843	4.65	34.447	27.284	0.01	0.0052	0.3246	4.534191	7.506293	0.545638	14.11161
1	32.52949	-118.20179	842.9	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52949	-118.2018	842.7	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52948	-118.20181	842.5	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52948	-118.20182	842.4	4.649	34.447	27.284	0.01	0.0056	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52948	-118.20183	842.4	4.649	34.447	27.284	0.01	0.0060	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52947	-118.20183	842.5	4.649	34.447	27.284	0.01	0.0064	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52947	-118.20184	842.4	4.648	34.447	27.284	0.01	0.0064	0.3246	4.533974	7.506275	0.545593	14.11161
1	32.52946	-118.20185	842.2	4.648	34.447	27.284	0.01	0.0052	0.3246	4.533974	7.506275	0.545593	14.11161
1	32.52946	-118.20186	842.1	4.648	34.447	27.284	0.01	0.0064	0.3246	4.533974	7.506275	0.545593	14.11161
1	32.52946	-118.20186	842.1	4.648	34.447	27.284	0.01	0.0060	0.3246	4.533974	7.506275	0.545593	14.11161
1	32.52946	-118.20187	842.1	4.648	34.447	27.284	0.01	0.0052	0.3246	4.533974	7.506275	0.545593	14.11161
1	32.52946	-118.20188	842.1	4.648	34.447	27.284	0.01	0.0052	0.3246	4.533974	7.506275	0.545593	14.11161
1	32.52946	-118.20189	841.9	4.648	34.447	27.284	0.01	0.0052	0.3246	4.533974	7.506275	0.545593	14.11161
1	32.52946	-118.2019	841.9	4.648	34.447	27.284	0.01	0.0052	0.3246	4.533974	7.506275	0.545593	14.11161
1	32.52945	-118.20191	842	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52945	-118.20191	841.9	4.649	34.447	27.284	0.01	0.0060	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52944	-118.20192	841.6	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52944	-118.20193	841.2	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52943	-118.20193	840.9	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52943	-118.20194	841.1	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161

1	32.52943	-118.20195	841.4	4.649	34.447	27.284	0.01	0.0060	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52943	-118.20196	841.7	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52943	-118.20197	841.7	4.649	34.447	27.284	0.01	0.0052	0.319	4.455861	7.505948	0.545564	13.86816
1	32.52943	-118.20197	841.5	4.649	34.447	27.284	0.01	0.0052	0.319	4.455861	7.505948	0.545564	13.86816
1	32.52942	-118.20198	841.1	4.649	34.447	27.284	0.01	0.0052	0.319	4.455861	7.505948	0.545564	13.86816
1	32.52941	-118.20199	840.7	4.649	34.447	27.284	0.01	0.0052	0.3189	4.454464	7.505942	0.545563	13.86381
1	32.52941	-118.20199	840.4	4.649	34.447	27.284	0.01	0.0052	0.3189	4.454464	7.505942	0.545563	13.86381
1	32.52941	-118.202	840.1	4.649	34.447	27.284	0.01	0.0052	0.3245	4.532686	7.506278	0.545614	14.10727
1	32.52941	-118.20201	840.1	4.649	34.447	27.284	0.01	0.0052	0.3245	4.532686	7.506278	0.545614	14.10727
1	32.52941	-118.20202	840.3	4.649	34.447	27.284	0.01	0.0052	0.3245	4.532686	7.506278	0.545614	14.10727
1	32.52941	-118.20203	840.6	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52941	-118.20204	840.7	4.649	34.447	27.284	0.01	0.0052	0.3246	4.534083	7.506284	0.545615	14.11161
1	32.52941	-118.20204	840.6	4.649	34.447	27.284	0.01	0.0084	0.3189	4.454464	7.505942	0.545563	13.86381
1	32.5294	-118.20205	840.2	4.649	34.447	27.284	0.01	0.0052	0.3189	4.454464	7.505942	0.545563	13.86381
1	32.52939	-118.20206	839.9	4.65	34.447	27.284	0.01	0.0052	0.3189	4.45457	7.505951	0.545585	13.86381
1	32.52939	-118.20207	839.9	4.65	34.447	27.284	0.01	0.0052	0.3245	4.532794	7.506287	0.545637	14.10727
1	32.52938	-118.20207	840	4.65	34.447	27.284	0.01	0.0052	0.3245	4.532794	7.506287	0.545637	14.10727
1	32.52938	-118.20208	840.1	4.65	34.447	27.284	0.01	0.0052	0.3245	4.532794	7.506287	0.545637	14.10727
1	32.52938	-118.20209	839.9	4.65	34.446	27.283	0.01	0.0052	0.3245	4.532764	7.506287	0.545637	14.10728
1	32.52938	-118.2021	839.6	4.649	34.447	27.284	0.01	0.0052	0.3245	4.532686	7.506278	0.545614	14.10727
1	32.52938	-118.20211	839.4	4.65	34.447	27.284	0.01	0.0052	0.3245	4.532794	7.506287	0.545637	14.10727
1	32.52938	-118.20212	839.6	4.65	34.446	27.283	0.01	0.0060	0.3245	4.532764	7.506287	0.545637	14.10728
1	32.52938	-118.20212	839.7	4.65	34.447	27.284	0.01	0.0064	0.3245	4.532794	7.506287	0.545637	14.10727
1	32.52937	-118.20213	839.7	4.65	34.447	27.284	0.01	0.0076	0.3245	4.532794	7.506287	0.545637	14.10727
1	32.52936	-118.20214	839.3	4.65	34.447	27.284	0.01	0.0052	0.3231	4.513238	7.506203	0.545624	14.0464
1	32.52936	-118.20214	838.8	4.65	34.447	27.284	0.01	0.0052	0.3245	4.532794	7.506287	0.545637	14.10727
1	32.52935	-118.20215	838.6	4.65	34.447	27.284	0.01	0.0052	0.3245	4.532794	7.506287	0.545637	14.10727
1	32.52935	-118.20216	838.5	4.65	34.446	27.283	0.01	0.0052	0.3245	4.532764	7.506287	0.545637	14.10728
1	32.52935	-118.20217	838.7	4.65	34.446	27.283	0.01	0.0052	0.3245	4.532764	7.506287	0.545637	14.10728
1	32.52935	-118.20218	838.9	4.65	34.446	27.283	0.01	0.0084	0.3245	4.532764	7.506287	0.545637	14.10728
1	32.52936	-118.20219	839.1	4.65	34.447	27.283	0.01	0.0052	0.3245	4.532794	7.506287	0.545637	14.10728
1	32.52936	-118.20219	839.1	4.65	34.447	27.284	0.01	0.0052	0.3189	4.45457	7.505951	0.545585	13.86381
1	32.52935	-118.2022	838.9	4.65	34.447	27.284	0.01	0.0052	0.3189	4.45457	7.505951	0.545585	13.86381
1	32.52934	-118.20221	838.5	4.65	34.447	27.284	0.01	0.0052	0.3188	4.453174	7.505945	0.545584	13.85947

1	32.52933	-118.20222	838	4.65	34.447	27.284	0.01	0.0052	0.3188	4.453174	7.505945	0.545584	13.85947
1	32.52932	-118.20222	837.8	4.65	34.447	27.284	0.01	0.0052	0.323	4.511841	7.506197	0.545623	14.04206
1	32.52932	-118.20223	837.9	4.65	34.447	27.284	0.01	0.0064	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.52932	-118.20224	838.1	4.65	34.447	27.284	0.01	0.0064	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.52932	-118.20225	838.2	4.65	34.447	27.283	0.01	0.0052	0.3244	4.531397	7.506281	0.545636	14.10293
1	32.52933	-118.20226	838.1	4.651	34.447	27.283	0.01	0.0052	0.3188	4.45328	7.505954	0.545606	13.85948
1	32.52933	-118.20226	838	4.651	34.447	27.283	0.01	0.0052	0.3188	4.45328	7.505954	0.545606	13.85948
1	32.52933	-118.20227	837.7	4.65	34.447	27.284	0.01	0.0052	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.52932	-118.20228	837.4	4.65	34.447	27.284	0.01	0.0064	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.52931	-118.20229	837.1	4.649	34.447	27.284	0.01	0.0056	0.3244	4.531289	7.506272	0.545614	14.10292
1	32.5293	-118.20229	837	4.65	34.447	27.284	0.01	0.0052	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.5293	-118.2023	837.2	4.65	34.447	27.284	0.01	0.0052	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.5293	-118.20231	837.5	4.65	34.447	27.284	0.01	0.0064	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.5293	-118.20232	837.6	4.65	34.447	27.284	0.01	0.0052	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.5293	-118.20233	837.4	4.65	34.447	27.284	0.01	0.0052	0.3188	4.453174	7.505945	0.545584	13.85947
1	32.5293	-118.20234	837	4.65	34.447	27.284	0.01	0.0052	0.3188	4.453174	7.505945	0.545584	13.85947
1	32.5293	-118.20235	836.8	4.65	34.447	27.284	0.01	0.0052	0.3188	4.453174	7.505945	0.545584	13.85947
1	32.5293	-118.20235	836.9	4.65	34.447	27.284	0.01	0.0052	0.3188	4.453174	7.505945	0.545584	13.85947
1	32.52929	-118.20236	836.9	4.65	34.447	27.283	0.01	0.0052	0.3244	4.531397	7.506281	0.545636	14.10293
1	32.52928	-118.20237	836.7	4.65	34.447	27.284	0.01	0.0060	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.52927	-118.20237	836.3	4.65	34.447	27.284	0.01	0.0064	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.52927	-118.20238	836	4.65	34.446	27.283	0.01	0.0052	0.3244	4.531367	7.506281	0.545636	14.10293
1	32.52927	-118.20239	836.3	4.65	34.447	27.283	0.01	0.0076	0.3244	4.531397	7.506281	0.545636	14.10293
1	32.52927	-118.2024	836.5	4.651	34.447	27.284	0.01	0.0076	0.3244	4.531506	7.50629	0.545658	14.10292
1	32.52927	-118.2024	836.5	4.651	34.447	27.284	0.01	0.0072	0.3244	4.531506	7.50629	0.545658	14.10292
1	32.52927	-118.20241	836.1	4.65	34.447	27.284	0.01	0.0052	0.3187	4.451777	7.505939	0.545583	13.85512
1	32.52927	-118.20242	835.6	4.65	34.447	27.284	0.01	0.0052	0.3187	4.451777	7.505939	0.545583	13.85512
1	32.52926	-118.20243	835.5	4.651	34.447	27.283	0.01	0.0076	0.3187	4.451883	7.505948	0.545606	13.85513
1	32.52926	-118.20244	835.8	4.651	34.447	27.283	0.01	0.0084	0.3243	4.530109	7.506284	0.545657	14.09859
1	32.52925	-118.20244	836.2	4.65	34.447	27.284	0.01	0.0076	0.3244	4.531397	7.506281	0.545636	14.10292
1	32.52925	-118.20245	836.2	4.65	34.447	27.283	0.01	0.0056	0.3187	4.451777	7.505939	0.545583	13.85513
1	32.52925	-118.20246	835.8	4.65	34.447	27.284	0.01	0.0052	0.3187	4.451777	7.505939	0.545583	13.85512
1	32.52924	-118.20247	835.4	4.65	34.447	27.284	0.01	0.0076	0.3187	4.451777	7.505939	0.545583	13.85512
1	32.52924	-118.20248	835.2	4.65	34.447	27.284	0.01	0.0052	0.3187	4.451777	7.505939	0.545583	13.85512

1	32.52924	-118.20248	835.3	4.65	34.447	27.284	0.01	0.0064	0.3187	4.451777	7.505939	0.545583	13.85512
1	32.52924	-118.20249	835.3	4.65	34.447	27.284	0.01	0.0060	0.3229	4.510445	7.506191	0.545622	14.03771
1	32.52924	-118.2025	835.2	4.65	34.447	27.284	0.01	0.0064	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52924	-118.2025	835	4.65	34.447	27.284	0.01	0.0052	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52923	-118.20251	834.9	4.65	34.447	27.284	0.01	0.0052	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52923	-118.20252	834.9	4.65	34.447	27.284	0.01	0.0064	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52922	-118.20253	835	4.65	34.447	27.284	0.01	0.0060	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52922	-118.20253	835	4.65	34.447	27.284	0.01	0.0052	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52922	-118.20254	834.9	4.65	34.447	27.284	0.01	0.0052	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52922	-118.20255	834.8	4.65	34.447	27.284	0.01	0.0052	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52922	-118.20256	834.8	4.65	34.447	27.284	0.01	0.0064	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52921	-118.20257	834.6	4.65	34.447	27.283	0.01	0.0064	0.3243	4.530001	7.506275	0.545635	14.09859
1	32.52921	-118.20257	834.4	4.65	34.447	27.284	0.01	0.0052	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52921	-118.20258	834.2	4.65	34.447	27.284	0.01	0.0052	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.5292	-118.20259	834.2	4.65	34.447	27.284	0.01	0.0060	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.5292	-118.2026	834.2	4.651	34.447	27.284	0.01	0.0052	0.3243	4.530109	7.506284	0.545657	14.09857
1	32.52919	-118.2026	834.1	4.65	34.447	27.284	0.01	0.0052	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52919	-118.20261	834.1	4.651	34.447	27.284	0.01	0.0060	0.3243	4.530109	7.506284	0.545657	14.09857
1	32.52919	-118.20262	834.2	4.651	34.447	27.284	0.01	0.0060	0.3243	4.530109	7.506284	0.545657	14.09857
1	32.52919	-118.20263	834.3	4.65	34.447	27.284	0.01	0.0064	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52919	-118.20264	834.2	4.65	34.447	27.284	0.01	0.0060	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52919	-118.20264	833.8	4.65	34.447	27.284	0.01	0.0052	0.3243	4.530001	7.506275	0.545635	14.09857
1	32.52918	-118.20265	833.4	4.65	34.447	27.284	0.01	0.0060	0.3242	4.528604	7.506269	0.545634	14.09423
1	32.52918	-118.20266	833.2	4.65	34.446	27.283	0.01	0.0052	0.3242	4.528573	7.506269	0.545634	14.09424
1	32.52917	-118.20266	833.1	4.649	34.447	27.284	0.01	0.0052	0.3242	4.528495	7.50626	0.545612	14.09423
1	32.52917	-118.20267	833.1	4.649	34.447	27.284	0.01	0.0052	0.3242	4.528495	7.50626	0.545612	14.09423
1	32.52916	-118.20268	833.3	4.649	34.447	27.284	0.01	0.0052	0.3242	4.528495	7.50626	0.545612	14.09423
1	32.52917	-118.20269	833.5	4.649	34.447	27.284	0.01	0.0052	0.3243	4.529892	7.506266	0.545613	14.09857
1	32.52917	-118.2027	833.7	4.649	34.447	27.284	0.01	0.0052	0.3243	4.529892	7.506266	0.545613	14.09857
1	32.52917	-118.2027	833.6	4.65	34.446	27.283	0.01	0.0052	0.3186	4.45035	7.505933	0.545582	13.85079
1	32.52916	-118.20271	833.1	4.65	34.447	27.284	0.01	0.0052	0.3186	4.45038	7.505933	0.545582	13.85077
1	32.52915	-118.20272	832.4	4.65	34.448	27.285	0.01	0.0052	0.3186	4.45041	7.505933	0.545582	13.85076
1	32.52915	-118.20273	832	4.651	34.447	27.283	0.01	0.0052	0.3242	4.528712	7.506278	0.545657	14.09424
1	32.52914	-118.20274	832.1	4.651	34.447	27.283	0.01	0.0052	0.3242	4.528712	7.506278	0.545657	14.09424

1	32.52914	-118.20274	832.3	4.651	34.446	27.283	0.01	0.0052	0.3242	4.528682	7.506278	0.545657	14.09424
1	32.52914	-118.20275	832.3	4.651	34.447	27.283	0.01	0.0052	0.3242	4.528712	7.506278	0.545657	14.09424
1	32.52914	-118.20276	832.1	4.652	34.447	27.283	0.01	0.0052	0.3186	4.450593	7.505951	0.545627	13.85079
1	32.52914	-118.20277	831.9	4.652	34.447	27.283	0.01	0.0052	0.3228	4.509263	7.506203	0.545666	14.03338
1	32.52914	-118.20278	831.7	4.653	34.446	27.283	0.01	0.0056	0.3241	4.527501	7.50629	0.5457	14.08989
1	32.52913	-118.20278	831.4	4.653	34.447	27.283	0.01	0.0052	0.3241	4.527532	7.50629	0.5457	14.08989
1	32.52913	-118.20279	831.1	4.654	34.446	27.283	0.01	0.0052	0.3241	4.52761	7.506299	0.545723	14.08989
1	32.52912	-118.2028	831	4.654	34.447	27.283	0.01	0.0052	0.3241	4.52764	7.506299	0.545723	14.08989
1	32.52912	-118.2028	831.1	4.655	34.446	27.283	0.01	0.0052	0.3241	4.527718	7.506308	0.545745	14.08989
1	32.52912	-118.20281	831.2	4.654	34.446	27.283	0.01	0.0056	0.3241	4.52761	7.506299	0.545723	14.08989
1	32.52911	-118.20282	831	4.655	34.447	27.283	0.01	0.0052	0.3241	4.527748	7.506308	0.545745	14.08989
1	32.52911	-118.20283	830.6	4.656	34.446	27.282	0.01	0.0072	0.3241	4.527826	7.506317	0.545768	14.08991
1	32.52911	-118.20284	830	4.658	34.447	27.283	0.01	0.0044	0.324	4.526676	7.506328	0.545811	14.08554
1	32.52911	-118.20285	829.7	4.659	34.446	27.282	0.01	0.0096	0.324	4.526754	7.506337	0.545834	14.08556
1	32.52911	-118.20286	829.9	4.659	34.445	27.282	0.01	0.0052	0.324	4.526724	7.506337	0.545834	14.08556
1	32.52911	-118.20286	830.3	4.659	34.446	27.282	0.01	0.0052	0.324	4.526754	7.506337	0.545834	14.08556
1	32.5291	-118.20287	830.5	4.659	34.445	27.281	0.01	0.0052	0.324	4.526724	7.506337	0.545834	14.08557
1	32.5291	-118.20287	830.2	4.659	34.446	27.282	0.01	0.0052	0.3184	4.448514	7.506001	0.545781	13.8421
1	32.52909	-118.20288	829.4	4.659	34.446	27.282	0.01	0.0044	0.3184	4.448514	7.506001	0.545781	13.8421
1	32.52908	-118.20289	828.6	4.66	34.446	27.282	0.01	0.0052	0.3183	4.447223	7.506004	0.545802	13.83776
1	32.52908	-118.2029	828.4	4.662	34.446	27.282	0.01	0.0052	0.3183	4.447436	7.506022	0.545847	13.83776
1	32.52908	-118.20291	828.7	4.662	34.445	27.281	0.01	0.0052	0.3239	4.525651	7.506358	0.5459	14.08122
1	32.52909	-118.20291	829	4.662	34.445	27.281	0.01	0.0052	0.324	4.527049	7.506364	0.545901	14.08557
1	32.52909	-118.20292	829.1	4.661	34.446	27.282	0.01	0.0052	0.3184	4.448727	7.506019	0.545825	13.8421
1	32.52909	-118.20293	828.9	4.661	34.446	27.282	0.01	0.0044	0.3183	4.44733	7.506013	0.545824	13.83776
1	32.52908	-118.20294	828.5	4.663	34.446	27.282	0.01	0.0044	0.3183	4.447542	7.506031	0.545869	13.83776
1	32.52907	-118.20294	828.1	4.666	34.447	27.282	0.01	0.0044	0.3183	4.447891	7.506057	0.545936	13.83776
1	32.52906	-118.20295	827.8	4.67	34.446	27.281	0.01	0.0052	0.3182	4.446889	7.506087	0.546024	13.83342
1	32.52905	-118.20296	827.6	4.673	34.444	27.279	0.01	0.0052	0.3238	4.525414	7.50645	0.546145	14.0769
1	32.52905	-118.20297	827.5	4.674	34.444	27.279	0.01	0.0064	0.3238	4.525522	7.506459	0.546168	14.0769
1	32.52906	-118.20298	827.6	4.675	34.444	27.279	0.01	0.0052	0.3238	4.525631	7.506468	0.54619	14.0769
1	32.52906	-118.20298	827.7	4.674	34.444	27.279	0.01	0.0064	0.3238	4.525522	7.506459	0.546168	14.0769
1	32.52906	-118.20299	827.8	4.674	34.444	27.279	0.01	0.0052	0.3238	4.525522	7.506459	0.546168	14.0769
1	32.52906	-118.203	827.7	4.675	34.445	27.279	0.01	0.0052	0.3238	4.525661	7.506468	0.54619	14.0769

1	32.52906	-118.20301	827.2	4.677	34.447	27.281	0.01	0.0064	0.3237	4.52454	7.50648	0.546234	14.07253
1	32.52905	-118.20301	826.6	4.686	34.449	27.282	0.01	0.0052	0.3236	4.524177	7.506554	0.546434	14.06817
1	32.52904	-118.20302	826.1	4.696	34.443	27.275	0.01	0.0052	0.3235	4.523678	7.506638	0.546657	14.06392
1	32.52903	-118.20303	826.1	4.698	34.441	27.274	0.01	0.0052	0.3235	4.523834	7.506656	0.546702	14.06393
1	32.52903	-118.20304	826.2	4.698	34.441	27.274	0.01	0.0052	0.3179	4.445523	7.506319	0.546643	13.82047
1	32.52903	-118.20304	826.3	4.697	34.441	27.274	0.01	0.0052	0.3179	4.445417	7.50631	0.546621	13.82047
1	32.52903	-118.20305	826.3	4.697	34.442	27.274	0.01	0.0052	0.3179	4.445447	7.50631	0.546621	13.82047
1	32.52904	-118.20306	826.4	4.697	34.442	27.274	0.01	0.0052	0.3179	4.445447	7.50631	0.546621	13.82047
1	32.52903	-118.20307	826.2	4.697	34.442	27.275	0.01	0.0048	0.3179	4.445447	7.50631	0.546621	13.82046
1	32.52903	-118.20308	825.8	4.697	34.442	27.275	0.01	0.0052	0.3179	4.445447	7.50631	0.546621	13.82046
1	32.52902	-118.20309	825.2	4.698	34.442	27.275	0.01	0.0044	0.3179	4.445553	7.506319	0.546643	13.82046
1	32.52901	-118.20309	825	4.698	34.442	27.274	0.01	0.0044	0.3179	4.445553	7.506319	0.546643	13.82047
1	32.52901	-118.2031	825.1	4.698	34.442	27.274	0.01	0.0048	0.3179	4.445553	7.506319	0.546643	13.82047
1	32.52901	-118.20311	825.2	4.698	34.442	27.275	0.01	0.0052	0.3179	4.445553	7.506319	0.546643	13.82046
1	32.52901	-118.20311	825.1	4.698	34.443	27.275	0.01	0.0052	0.3179	4.445583	7.506319	0.546643	13.82046
1	32.52901	-118.20312	824.7	4.699	34.443	27.275	0.01	0.0052	0.3179	4.445689	7.506328	0.546666	13.82046
1	32.529	-118.20313	824.3	4.7	34.442	27.275	0.01	0.0052	0.3178	4.444367	7.506331	0.546687	13.81611
1	32.529	-118.20314	824.1	4.7	34.442	27.274	0.01	0.0044	0.3178	4.444367	7.506331	0.546687	13.81613
1	32.529	-118.20315	824.2	4.7	34.442	27.274	0.01	0.0052	0.3178	4.444367	7.506331	0.546687	13.81613
1	32.529	-118.20315	824.3	4.7	34.442	27.274	0.01	0.0052	0.3178	4.444367	7.506331	0.546687	13.81613
1	32.52899	-118.20316	824.3	4.699	34.442	27.274	0.01	0.0052	0.3178	4.444261	7.506322	0.546665	13.81613
1	32.52899	-118.20317	824.1	4.7	34.443	27.275	0.01	0.0052	0.3178	4.444397	7.506331	0.546687	13.81611
1	32.52899	-118.20318	823.6	4.7	34.443	27.275	0.01	0.0052	0.3178	4.444397	7.506331	0.546687	13.81611
1	32.52898	-118.20319	823.2	4.702	34.442	27.274	0.01	0.0048	0.3178	4.444579	7.506348	0.546731	13.81613
1	32.52898	-118.20319	823	4.703	34.442	27.274	0.01	0.0052	0.3178	4.444686	7.506357	0.546753	13.81613
1	32.52898	-118.2032	823.1	4.704	34.442	27.274	0.01	0.0052	0.3177	4.443393	7.50636	0.546775	13.81178
1	32.52898	-118.20321	823.1	4.704	34.442	27.274	0.01	0.0064	0.3177	4.443393	7.50636	0.546775	13.81178
1	32.52898	-118.20322	822.9	4.704	34.442	27.274	0.01	0.0052	0.3177	4.443393	7.50636	0.546775	13.81178
1	32.52897	-118.20323	822.8	4.704	34.442	27.274	0.01	0.0052	0.3177	4.443393	7.50636	0.546775	13.81178
1	32.52897	-118.20323	822.7	4.704	34.442	27.274	0.01	0.0064	0.3177	4.443393	7.50636	0.546775	13.81178
1	32.52897	-118.20324	822.7	4.704	34.442	27.274	0.01	0.0052	0.3177	4.443393	7.50636	0.546775	13.81178
1	32.52896	-118.20325	822.7	4.704	34.442	27.274	0.01	0.0052	0.3177	4.443393	7.50636	0.546775	13.81178
1	32.52896	-118.20325	822.5	4.704	34.442	27.274	0.01	0.0052	0.3177	4.443393	7.50636	0.546775	13.81178
1	32.52895	-118.20326	821.9	4.705	34.443	27.274	0.01	0.0052	0.3163	4.423948	7.506285	0.546782	13.75092

1	32.52895	-118.20327	821.2	4.706	34.443	27.274	0.01	0.0052	0.3176	4.442237	7.506372	0.546818	13.80743
1	32.52895	-118.20328	821.1	4.707	34.442	27.273	0.01	0.0064	0.3176	4.442313	7.506381	0.54684	13.80745
1	32.52895	-118.20329	821.3	4.708	34.442	27.273	0.01	0.0076	0.3176	4.442419	7.50639	0.546863	13.80745
1	32.52895	-118.2033	821.7	4.707	34.442	27.273	0.01	0.0076	0.3149	4.404548	7.506219	0.546811	13.69006
1	32.52895	-118.2033	821.8	4.707	34.442	27.273	0.01	0.0064	0.3121	4.365384	7.50605	0.546781	13.56834
1	32.52895	-118.20331	821.5	4.707	34.442	27.274	0.01	0.0060	0.3093	4.32622	7.505882	0.546751	13.4466
1	32.52894	-118.20332	820.9	4.707	34.442	27.274	0.01	0.0064	0.3064	4.285657	7.505707	0.54672	13.32052
1	32.52893	-118.20333	820.4	4.708	34.443	27.274	0.01	0.0052	0.3106	4.344536	7.505969	0.546787	13.50311
1	32.52892	-118.20333	820.1	4.711	34.443	27.273	0.01	0.0052	0.312	4.364432	7.50608	0.546869	13.56399
1	32.52892	-118.20334	820.2	4.712	34.442	27.273	0.01	0.0052	0.312	4.364507	7.506089	0.546891	13.56399
1	32.52892	-118.20335	820.5	4.711	34.442	27.273	0.01	0.0064	0.312	4.364402	7.50608	0.546869	13.56399
1	32.52893	-118.20336	820.7	4.709	34.442	27.273	0.01	0.0052	0.312	4.364194	7.506062	0.546824	13.56399
1	32.52893	-118.20337	820.5	4.709	34.442	27.274	0.01	0.0052	0.3106	4.344611	7.505978	0.546809	13.50311
1	32.52893	-118.20338	820.2	4.711	34.444	27.274	0.01	0.0052	0.3106	4.344877	7.505996	0.546853	13.50311
1	32.52892	-118.20338	819.8	4.715	34.442	27.273	0.01	0.0052	0.3119	4.363421	7.506109	0.546956	13.55964
1	32.52892	-118.20339	819.6	4.718	34.441	27.272	0.01	0.0076	0.3119	4.363704	7.506136	0.547022	13.55966
1	32.52891	-118.20339	819.5	4.72	34.442	27.272	0.01	0.0084	0.3119	4.363942	7.506154	0.547066	13.55966
1	32.5289	-118.2034	819.3	4.724	34.441	27.271	0.01	0.0064	0.3118	4.36293	7.506184	0.547154	13.55532
1	32.52889	-118.20341	819	4.727	34.441	27.27	0.01	0.0052	0.3118	4.363243	7.50621	0.54722	13.55533
1	32.52889	-118.20342	818.6	4.73	34.44	27.269	0.01	0.0052	0.3117	4.362127	7.506231	0.547285	13.551
1	32.5289	-118.20343	818.6	4.731	34.439	27.268	0.01	0.0052	0.3117	4.362202	7.50624	0.547307	13.55101
1	32.52891	-118.20344	818.9	4.731	34.439	27.268	0.01	0.0060	0.3118	4.363602	7.506246	0.547308	13.55536
1	32.52891	-118.20344	819.1	4.73	34.439	27.269	0.01	0.0064	0.3118	4.363497	7.506237	0.547286	13.55535
1	32.52891	-118.20345	819.1	4.73	34.44	27.269	0.01	0.0052	0.3062	4.285157	7.5059	0.547223	13.31189
1	32.5289	-118.20346	818.8	4.73	34.44	27.27	0.01	0.0076	0.3062	4.285157	7.5059	0.547223	13.31188
1	32.52888	-118.20346	818.2	4.731	34.441	27.27	0.01	0.0052	0.3061	4.283888	7.505903	0.547244	13.30753
1	32.52887	-118.20347	817.7	4.732	34.44	27.269	0.01	0.0052	0.3061	4.283962	7.505912	0.547265	13.30754
1	32.52887	-118.20348	817.6	4.732	34.44	27.269	0.01	0.0052	0.3061	4.283962	7.505912	0.547265	13.30754
1	32.52887	-118.20349	817.7	4.732	34.44	27.269	0.01	0.0064	0.3061	4.283962	7.505912	0.547265	13.30754
1	32.52887	-118.2035	818	4.732	34.44	27.269	0.01	0.0064	0.3103	4.342742	7.506165	0.547313	13.49014
1	32.52888	-118.20351	818.1	4.732	34.44	27.269	0.01	0.0052	0.3061	4.283962	7.505912	0.547265	13.30754
1	32.52888	-118.20351	818.1	4.732	34.44	27.269	0.01	0.0060	0.3061	4.283962	7.505912	0.547265	13.30754
1	32.52888	-118.20352	817.7	4.732	34.44	27.269	0.01	0.0052	0.3061	4.283962	7.505912	0.547265	13.30754
1	32.52887	-118.20353	817.1	4.732	34.44	27.269	0.01	0.0052	0.3061	4.283962	7.505912	0.547265	13.30754

1	32.52886	-118.20353	816.4	4.732	34.441	27.269	0.01	0.0052	0.306	4.282591	7.505906	0.547264	13.3032
1	32.52885	-118.20354	816.2	4.736	34.441	27.269	0.01	0.0052	0.306	4.283	7.505941	0.547352	13.3032
1	32.52884	-118.20355	816.2	4.739	34.439	27.267	0.01	0.0064	0.3088	4.322443	7.506137	0.54745	13.42495
1	32.52884	-118.20356	816.4	4.74	34.439	27.267	0.01	0.0052	0.306	4.283352	7.505977	0.54744	13.30322
1	32.52885	-118.20357	816.6	4.738	34.439	27.267	0.01	0.0052	0.306	4.283147	7.505959	0.547396	13.30322
1	32.52886	-118.20358	816.8	4.737	34.439	27.268	0.01	0.0064	0.306	4.283045	7.50595	0.547374	13.30321
1	32.52886	-118.20358	816.8	4.734	34.441	27.27	0.01	0.0064	0.306	4.282796	7.505923	0.547308	13.30318
1	32.52886	-118.20359	816.4	4.736	34.441	27.269	0.01	0.0052	0.306	4.283	7.505941	0.547352	13.3032
1	32.52885	-118.2036	815.7	4.739	34.441	27.269	0.01	0.0052	0.306	4.283307	7.505968	0.547418	13.3032
1	32.52884	-118.20361	815.1	4.741	34.44	27.268	0.01	0.0052	0.3059	4.282083	7.50598	0.547461	13.29886
1	32.52883	-118.20361	814.9	4.742	34.439	27.267	0.01	0.0052	0.3059	4.282157	7.505989	0.547483	13.29887
1	32.52882	-118.20362	815	4.743	34.439	27.267	0.01	0.0064	0.3059	4.282259	7.505998	0.547504	13.29887
1	32.52882	-118.20363	815.2	4.743	34.439	27.267	0.01	0.0064	0.3059	4.282259	7.505998	0.547504	13.29887
1	32.52883	-118.20363	815.4	4.742	34.439	27.267	0.01	0.0052	0.3059	4.282157	7.505989	0.547483	13.29887
1	32.52883	-118.20364	815.3	4.742	34.439	27.267	0.01	0.0064	0.3059	4.282157	7.505989	0.547483	13.29887
1	32.52883	-118.20365	815	4.742	34.439	27.267	0.01	0.0052	0.3031	4.242961	7.50582	0.54745	13.17714
1	32.52883	-118.20366	814.6	4.743	34.439	27.267	0.01	0.0052	0.3059	4.282259	7.505998	0.547504	13.29887
1	32.52882	-118.20367	814.3	4.744	34.439	27.267	0.01	0.0052	0.3059	4.282361	7.506006	0.547526	13.29887
1	32.52881	-118.20368	814.2	4.744	34.439	27.267	0.01	0.0052	0.3059	4.282361	7.506006	0.547526	13.29887
1	32.52881	-118.20368	814.2	4.745	34.439	27.267	0.01	0.0052	0.3059	4.282464	7.506015	0.547548	13.29887
1	32.5288	-118.20369	814.1	4.745	34.439	27.267	0.01	0.0060	0.3059	4.282464	7.506015	0.547548	13.29887
1	32.5288	-118.2037	814	4.745	34.439	27.267	0.01	0.0064	0.3058	4.281064	7.506009	0.547547	13.29453
1	32.5288	-118.20371	813.8	4.745	34.439	27.267	0.01	0.0060	0.3058	4.281064	7.506009	0.547547	13.29453
1	32.5288	-118.20371	813.7	4.745	34.439	27.267	0.01	0.0052	0.3058	4.281064	7.506009	0.547547	13.29453
1	32.5288	-118.20372	813.3	4.745	34.439	27.267	0.01	0.0052	0.3058	4.281064	7.506009	0.547547	13.29453
1	32.5288	-118.20373	813	4.747	34.439	27.267	0.01	0.0056	0.3058	4.281268	7.506027	0.547591	13.29453
1	32.52879	-118.20374	813	4.748	34.439	27.266	0.01	0.0052	0.3058	4.28137	7.506036	0.547613	13.29454
1	32.52879	-118.20375	813.1	4.748	34.439	27.266	0.01	0.0052	0.31	4.340173	7.506289	0.547662	13.47713
1	32.52878	-118.20375	813.2	4.748	34.438	27.266	0.01	0.0052	0.3058	4.281342	7.506036	0.547613	13.29454
1	32.52878	-118.20376	813.2	4.748	34.439	27.266	0.01	0.0052	0.3058	4.28137	7.506036	0.547613	13.29454
1	32.52877	-118.20377	812.8	4.749	34.439	27.266	0.01	0.0072	0.3058	4.281473	7.506045	0.547635	13.29454
1	32.52877	-118.20377	812.3	4.749	34.44	27.267	0.01	0.0052	0.3057	4.280101	7.506039	0.547634	13.29018
1	32.52877	-118.20378	812.1	4.752	34.439	27.266	0.01	0.0052	0.3057	4.280379	7.506066	0.547699	13.29019
1	32.52877	-118.20379	812.2	4.753	34.438	27.265	0.01	0.0052	0.3057	4.280453	7.506074	0.547721	13.2902

1	32.52877	-118.2038	812.4	4.753	34.438	27.265	0.01	0.0052	0.3057	4.280453	7.506074	0.547721	13.2902
1	32.52877	-118.20381	812.4	4.753	34.438	27.265	0.01	0.0060	0.3057	4.280453	7.506074	0.547721	13.2902
1	32.52876	-118.20382	812.1	4.754	34.439	27.266	0.01	0.0052	0.3057	4.280584	7.506083	0.547743	13.29019
1	32.52876	-118.20382	811.6	4.755	34.438	27.265	0.01	0.0052	0.3057	4.280657	7.506092	0.547765	13.2902
1	32.52875	-118.20383	811.1	4.757	34.439	27.265	0.01	0.0052	0.3056	4.27949	7.506104	0.547808	13.28586
1	32.52875	-118.20384	810.8	4.76	34.438	27.264	0.01	0.0052	0.3056	4.279768	7.506131	0.547874	13.28587
1	32.52874	-118.20385	810.8	4.761	34.437	27.264	0.01	0.0064	0.3056	4.279841	7.50614	0.547896	13.28587
1	32.52874	-118.20385	810.8	4.761	34.437	27.263	0.01	0.0056	0.3056	4.279841	7.50614	0.547896	13.28588
1	32.52874	-118.20386	811	4.761	34.437	27.263	0.01	0.0052	0.3056	4.279841	7.50614	0.547896	13.28588
1	32.52875	-118.20387	811.3	4.76	34.437	27.264	0.01	0.0052	0.3056	4.279739	7.506131	0.547874	13.28587
1	32.52875	-118.20388	811.4	4.76	34.438	27.264	0.01	0.0052	0.3056	4.279768	7.506131	0.547874	13.28587
1	32.52874	-118.20388	811	4.76	34.438	27.264	0.01	0.0052	0.3	4.201343	7.505793	0.547806	13.04241
1	32.52873	-118.20389	810.3	4.762	34.44	27.265	0.01	0.0060	0.3	4.2016	7.505811	0.54785	13.0424
1	32.52872	-118.2039	809.7	4.768	34.439	27.264	0.01	0.0044	0.2999	4.200773	7.505858	0.547979	13.03806
1	32.52872	-118.20391	809.6	4.773	34.436	27.261	0.01	0.0052	0.3027	4.240414	7.506072	0.548123	13.15983
1	32.52872	-118.20392	809.9	4.774	34.435	27.261	0.01	0.0052	0.3041	4.260099	7.506165	0.548162	13.2207
1	32.52872	-118.20392	810.1	4.773	34.436	27.261	0.01	0.0052	0.2999	4.20119	7.505903	0.548088	13.0381
1	32.52872	-118.20393	809.9	4.773	34.437	27.262	0.01	0.0060	0.2999	4.201218	7.505903	0.548088	13.03809
1	32.52872	-118.20394	809.6	4.773	34.436	27.262	0.01	0.0052	0.2999	4.20119	7.505903	0.548088	13.03809
1	32.52872	-118.20395	809.2	4.775	34.437	27.262	0.01	0.0052	0.2998	4.200017	7.505914	0.54813	13.03374
1	32.52871	-118.20396	808.9	4.778	34.436	27.261	0.01	0.0052	0.2998	4.20029	7.505941	0.548196	13.03375
1	32.52871	-118.20396	808.7	4.784	34.432	27.257	0.01	0.0052	0.2997	4.199378	7.505988	0.548325	13.02946
1	32.5287	-118.20397	808.6	4.787	34.436	27.26	0.01	0.0076	0.2997	4.199791	7.506015	0.54839	13.02942
1	32.5287	-118.20398	808.5	4.794	34.434	27.257	0.01	0.0064	0.2997	4.200436	7.506077	0.548543	13.02946
1	32.5287	-118.20399	808.6	4.795	34.433	27.256	0.01	0.0052	0.2997	4.200508	7.506086	0.548564	13.02947
1	32.52869	-118.20399	808.8	4.794	34.433	27.257	0.01	0.0052	0.2997	4.200408	7.506077	0.548543	13.02946
1	32.52869	-118.204	808.9	4.794	34.432	27.256	0.01	0.0052	0.2997	4.20038	7.506077	0.548543	13.02947
1	32.52869	-118.20401	808.6	4.794	34.435	27.258	0.01	0.0072	0.2997	4.200465	7.506077	0.548543	13.02945
1	32.52869	-118.20402	808.1	4.795	34.434	27.257	0.01	0.0052	0.2996	4.199135	7.50608	0.548563	13.02511
1	32.52868	-118.20403	807.6	4.795	34.434	27.257	0.01	0.0076	0.2996	4.199135	7.50608	0.548563	13.02511
1	32.52868	-118.20404	807.6	4.795	34.434	27.257	0.01	0.0052	0.2996	4.199135	7.50608	0.548563	13.02511
1	32.52868	-118.20404	807.7	4.795	34.434	27.257	0.01	0.0052	0.2996	4.199135	7.50608	0.548563	13.02511
1	32.52867	-118.20405	807.8	4.795	34.434	27.257	0.01	0.0052	0.2996	4.199135	7.50608	0.548563	13.02511
1	32.52867	-118.20406	807.6	4.795	34.435	27.258	0.01	0.0052	0.2996	4.199163	7.50608	0.548563	13.0251

1	32.52867	-118.20406	807.2	4.795	34.435	27.258	0.01	0.0052	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52866	-118.20407	806.7	4.795	34.434	27.258	0.01	0.0052	0.2996	4.199135	7.50608	0.548563	13.0251
1	32.52866	-118.20408	806.5	4.795	34.435	27.258	0.01	0.0044	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52865	-118.20409	806.6	4.795	34.435	27.258	0.01	0.0060	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52865	-118.20409	806.6	4.795	34.435	27.258	0.01	0.0052	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52865	-118.2041	806.5	4.795	34.435	27.258	0.01	0.0052	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52865	-118.20411	806.4	4.795	34.435	27.258	0.01	0.0052	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52865	-118.20412	806.2	4.795	34.435	27.258	0.01	0.0060	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52865	-118.20413	806.3	4.795	34.435	27.258	0.01	0.0044	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52864	-118.20413	806.4	4.795	34.435	27.258	0.01	0.0052	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52864	-118.20414	806.2	4.795	34.435	27.258	0.01	0.0052	0.2996	4.199163	7.50608	0.548563	13.0251
1	32.52863	-118.20415	805.7	4.795	34.435	27.258	0.01	0.0064	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.52862	-118.20416	805.1	4.795	34.435	27.258	0.01	0.0052	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.52862	-118.20417	804.9	4.795	34.435	27.258	0.01	0.0044	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.52862	-118.20417	805	4.795	34.435	27.258	0.01	0.0052	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.52862	-118.20418	805.2	4.795	34.435	27.258	0.01	0.0052	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.52862	-118.20419	805.3	4.794	34.435	27.258	0.01	0.0052	0.2995	4.197661	7.506065	0.54854	13.02075
1	32.52862	-118.2042	805.1	4.795	34.435	27.258	0.01	0.0052	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.52862	-118.2042	804.7	4.794	34.435	27.258	0.01	0.0044	0.2995	4.197661	7.506065	0.54854	13.02075
1	32.52861	-118.20421	804.3	4.794	34.435	27.258	0.01	0.0044	0.2995	4.197661	7.506065	0.54854	13.02075
1	32.5286	-118.20422	804	4.795	34.435	27.258	0.01	0.0052	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.5286	-118.20423	803.9	4.795	34.435	27.258	0.01	0.0064	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.5286	-118.20423	804	4.795	34.435	27.258	0.01	0.0064	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.52859	-118.20424	804.1	4.795	34.435	27.258	0.01	0.0064	0.2995	4.197762	7.506074	0.548562	13.02075
1	32.52859	-118.20425	804	4.794	34.435	27.258	0.01	0.0064	0.2995	4.197661	7.506065	0.54854	13.02075
1	32.52859	-118.20426	803.8	4.794	34.435	27.258	0.01	0.0060	0.2995	4.197661	7.506065	0.54854	13.02075
1	32.52859	-118.20427	803.4	4.795	34.435	27.258	0.01	0.0056	0.2994	4.19636	7.506068	0.548561	13.0164
1	32.52859	-118.20428	803.3	4.795	34.435	27.258	0.01	0.0052	0.2994	4.19636	7.506068	0.548561	13.0164
1	32.52859	-118.20428	803.4	4.795	34.435	27.258	0.01	0.0052	0.2994	4.19636	7.506068	0.548561	13.0164
1	32.52858	-118.20429	803.4	4.795	34.435	27.258	0.01	0.0052	0.2994	4.19636	7.506068	0.548561	13.0164
1	32.52857	-118.20429	803.1	4.795	34.435	27.258	0.01	0.0064	0.2994	4.19636	7.506068	0.548561	13.0164
1	32.52857	-118.2043	802.5	4.795	34.436	27.259	0.01	0.0052	0.2994	4.196388	7.506068	0.548561	13.01639
1	32.52856	-118.20431	802.1	4.797	34.437	27.259	0.01	0.0044	0.2994	4.196617	7.506086	0.548604	13.01639
1	32.52856	-118.20432	802.1	4.801	34.434	27.257	0.01	0.0084	0.2994	4.196933	7.506121	0.548691	13.01642

1	32.52856	-118.20433	802.4	4.801	34.434	27.256	0.01	0.0064	0.2994	4.196933	7.506121	0.548691	13.01643
1	32.52857	-118.20434	802.6	4.8	34.434	27.257	0.01	0.0052	0.2994	4.196832	7.506112	0.548669	13.01642
1	32.52857	-118.20434	802.5	4.8	34.435	27.257	0.01	0.0052	0.2938	4.118362	7.505775	0.548596	12.77296
1	32.52856	-118.20435	802.1	4.802	34.435	27.257	0.01	0.0048	0.2938	4.118559	7.505792	0.548639	12.77296
1	32.52855	-118.20436	801.6	4.803	34.434	27.256	0.01	0.0064	0.2937	4.117228	7.505795	0.54866	12.76862
1	32.52855	-118.20437	801.2	4.802	34.434	27.256	0.01	0.0044	0.2937	4.117129	7.505786	0.548638	12.76862
1	32.52854	-118.20438	801.1	4.803	34.434	27.256	0.01	0.0052	0.2993	4.195731	7.506133	0.548733	13.01208
1	32.52854	-118.20438	801.3	4.803	34.434	27.256	0.01	0.0052	0.2993	4.195731	7.506133	0.548733	13.01208
1	32.52854	-118.20439	801.4	4.803	34.434	27.256	0.01	0.0052	0.2993	4.195731	7.506133	0.548733	13.01208
1	32.52854	-118.2044	801.5	4.803	34.434	27.257	0.01	0.0052	0.2993	4.195731	7.506133	0.548733	13.01207
1	32.52854	-118.20441	801.3	4.803	34.434	27.257	0.01	0.0052	0.2993	4.195731	7.506133	0.548733	13.01207
1	32.52853	-118.20441	800.8	4.802	34.435	27.257	0.01	0.0044	0.2993	4.195659	7.506124	0.548712	13.01207
1	32.52853	-118.20442	800.3	4.803	34.435	27.257	0.01	0.0044	0.2993	4.195759	7.506133	0.548733	13.01207
1	32.52852	-118.20443	800	4.804	34.434	27.256	0.01	0.0048	0.2992	4.194429	7.506136	0.548754	13.00773
1	32.52852	-118.20444	800	4.805	34.434	27.256	0.01	0.0064	0.2992	4.194529	7.506145	0.548776	13.00773
1	32.52852	-118.20444	800.1	4.805	34.434	27.256	0.01	0.0052	0.2992	4.194529	7.506145	0.548776	13.00773
1	32.52851	-118.20445	800.3	4.805	34.434	27.256	0.01	0.0052	0.2992	4.194529	7.506145	0.548776	13.00773
1	32.52851	-118.20446	800.3	4.805	34.434	27.256	0.01	0.0052	0.2992	4.194529	7.506145	0.548776	13.00773
1	32.52851	-118.20447	800	4.805	34.434	27.256	0.01	0.0052	0.2992	4.194529	7.506145	0.548776	13.00773
1	32.52851	-118.20448	799.7	4.805	34.434	27.256	0.01	0.0044	0.2992	4.194529	7.506145	0.548776	13.00773
1	32.5285	-118.20448	799.3	4.807	34.434	27.256	0.01	0.0064	0.2992	4.194729	7.506163	0.548819	13.00773
1	32.5285	-118.20449	799.1	4.808	34.434	27.256	0.01	0.0052	0.2992	4.19483	7.506171	0.548841	13.00773
1	32.5285	-118.2045	799	4.809	34.434	27.255	0.01	0.0076	0.2992	4.19493	7.50618	0.548863	13.00775
1	32.52849	-118.20451	799	4.81	34.433	27.255	0.01	0.0052	0.2992	4.195002	7.506189	0.548884	13.00775
1	32.52849	-118.20452	798.9	4.81	34.434	27.255	0.01	0.0060	0.2992	4.19503	7.506189	0.548884	13.00775
1	32.52849	-118.20452	798.8	4.811	34.434	27.255	0.01	0.0052	0.2991	4.193728	7.506192	0.548905	13.0034
1	32.52848	-118.20453	798.5	4.812	34.434	27.255	0.01	0.0052	0.2991	4.193828	7.506201	0.548926	13.0034
1	32.52848	-118.20454	798.3	4.814	34.433	27.254	0.01	0.0052	0.2991	4.194	7.506219	0.54897	13.00341
1	32.52848	-118.20455	798.2	4.817	34.434	27.254	0.01	0.0052	0.2991	4.194328	7.506245	0.549035	13.00341
1	32.52847	-118.20455	798.1	4.818	34.432	27.253	0.01	0.0052	0.2991	4.194372	7.506254	0.549057	13.00342
1	32.52847	-118.20456	798.1	4.817	34.434	27.254	0.01	0.0052	0.2935	4.115798	7.505907	0.548959	12.75995
1	32.52847	-118.20457	798	4.82	34.434	27.254	0.01	0.0052	0.299	4.193226	7.506266	0.549099	12.99906
1	32.52847	-118.20458	797.8	4.824	34.434	27.254	0.01	0.0064	0.2934	4.115083	7.505963	0.549109	12.7556
1	32.52846	-118.20459	797.6	4.828	34.432	27.252	0.01	0.0052	0.2948	4.135058	7.506083	0.549215	12.81649

1	32.52846	-118.2046	797.5	4.83	34.432	27.252	0.01	0.0052	0.2948	4.135255	7.506101	0.549258	12.81649
1	32.52846	-118.2046	797.3	4.831	34.431	27.251	0.01	0.0052	0.2934	4.115687	7.506026	0.549261	12.75564
1	32.52845	-118.20461	797.1	4.831	34.431	27.251	0.01	0.0052	0.2934	4.115687	7.506026	0.549261	12.75564
1	32.52845	-118.20462	797	4.831	34.431	27.251	0.01	0.0044	0.2934	4.115687	7.506026	0.549261	12.75564
1	32.52845	-118.20463	796.9	4.831	34.432	27.251	0.01	0.0052	0.2933	4.114312	7.50602	0.549259	12.75129
1	32.52845	-118.20464	796.7	4.832	34.432	27.251	0.01	0.0052	0.2933	4.11441	7.506028	0.549281	12.75129
1	32.52844	-118.20464	796.4	4.832	34.432	27.251	0.01	0.0052	0.2933	4.11441	7.506028	0.549281	12.75129
1	32.52844	-118.20465	796.2	4.833	34.432	27.251	0.01	0.0060	0.2933	4.114508	7.506037	0.549302	12.75129
1	32.52843	-118.20466	796.1	4.833	34.432	27.251	0.01	0.0052	0.2933	4.114508	7.506037	0.549302	12.75129
1	32.52843	-118.20467	796	4.834	34.431	27.251	0.01	0.0052	0.2933	4.114579	7.506046	0.549324	12.75129
1	32.52843	-118.20467	795.9	4.834	34.432	27.251	0.01	0.0052	0.2933	4.114606	7.506046	0.549324	12.75129
1	32.52842	-118.20468	795.8	4.834	34.432	27.251	0.01	0.0052	0.2933	4.114606	7.506046	0.549324	12.75129
1	32.52842	-118.20469	795.8	4.834	34.432	27.251	0.01	0.0052	0.2933	4.114606	7.506046	0.549324	12.75129
1	32.52842	-118.2047	795.9	4.834	34.432	27.251	0.01	0.0052	0.2933	4.114606	7.506046	0.549324	12.75129
1	32.52842	-118.20471	795.9	4.834	34.432	27.251	0.01	0.0052	0.2933	4.114606	7.506046	0.549324	12.75129
1	32.52842	-118.20472	795.6	4.834	34.432	27.251	0.01	0.0044	0.2933	4.114606	7.506046	0.549324	12.75129
1	32.52841	-118.20472	795	4.835	34.433	27.252	0.01	0.0044	0.2932	4.113329	7.506049	0.549344	12.74693
1	32.5284	-118.20473	794.4	4.838	34.433	27.251	0.01	0.0052	0.2932	4.113623	7.506076	0.549409	12.74695
1	32.5284	-118.20474	794.2	4.84	34.431	27.25	0.01	0.0188	0.2932	4.113764	7.506093	0.549452	12.74696
1	32.5284	-118.20475	794.3	4.84	34.431	27.25	0.01	0.0064	0.2932	4.113764	7.506093	0.549452	12.74696
1	32.5284	-118.20476	794.4	4.839	34.431	27.25	0.01	0.0064	0.2932	4.113666	7.506084	0.549431	12.74696
1	32.5284	-118.20476	794.5	4.839	34.431	27.25	0.01	0.0052	0.2932	4.113666	7.506084	0.549431	12.74696
1	32.5284	-118.20477	794.4	4.838	34.432	27.25	0.01	0.0064	0.2932	4.113596	7.506076	0.549409	12.74696
1	32.52839	-118.20478	794.3	4.838	34.432	27.251	0.01	0.0052	0.2932	4.113596	7.506076	0.549409	12.74695
1	32.52839	-118.20479	793.9	4.839	34.432	27.251	0.01	0.0052	0.2932	4.113694	7.506084	0.549431	12.74695
1	32.52838	-118.2048	793.5	4.841	34.432	27.25	0.01	0.0052	0.2931	4.112487	7.506096	0.549472	12.74261
1	32.52837	-118.2048	793.1	4.841	34.431	27.25	0.01	0.0052	0.2931	4.112459	7.506096	0.549472	12.74261
1	32.52837	-118.20481	793	4.842	34.431	27.25	0.01	0.0068	0.2931	4.112557	7.506105	0.549494	12.74261
1	32.52837	-118.20482	793	4.842	34.431	27.25	0.01	0.0064	0.2931	4.112557	7.506105	0.549494	12.74261
1	32.52837	-118.20483	793.1	4.842	34.431	27.25	0.01	0.0064	0.2931	4.112557	7.506105	0.549494	12.74261
1	32.52837	-118.20484	793.1	4.841	34.431	27.25	0.01	0.0052	0.2931	4.112459	7.506096	0.549472	12.74261
1	32.52837	-118.20484	792.8	4.842	34.432	27.25	0.01	0.0052	0.2931	4.112585	7.506105	0.549494	12.74261
1	32.52836	-118.20485	792.4	4.844	34.433	27.251	0.01	0.0084	0.2931	4.112808	7.506123	0.549537	12.7426
1	32.52836	-118.20486	792.2	4.848	34.431	27.249	0.01	0.0052	0.293	4.111742	7.506152	0.549622	12.73827

1	32.52835	-118.20487	792.3	4.85	34.43	27.247	0.01	0.0076	0.293	4.111911	7.50617	0.549665	12.7383
1	32.52835	-118.20488	792.2	4.849	34.431	27.248	0.01	0.0052	0.293	4.11184	7.506161	0.549644	12.73829
1	32.52834	-118.20488	791.9	4.849	34.431	27.249	0.01	0.0052	0.293	4.11184	7.506161	0.549644	12.73827
1	32.52834	-118.20489	791.4	4.851	34.432	27.249	0.01	0.0108	0.2902	4.072768	7.50601	0.549647	12.61654
1	32.52833	-118.2049	791	4.852	34.43	27.248	0.01	0.0044	0.2874	4.033514	7.505849	0.549628	12.49483
1	32.52833	-118.20491	791.1	4.853	34.43	27.247	0.01	0.0052	0.293	4.112205	7.506197	0.54973	12.7383
1	32.52834	-118.20492	791.3	4.853	34.43	27.248	0.01	0.0052	0.2888	4.053258	7.505943	0.54967	12.55569
1	32.52834	-118.20493	791.2	4.853	34.43	27.248	0.01	0.0052	0.2874	4.03361	7.505858	0.549649	12.49483
1	32.52833	-118.20494	790.7	4.853	34.43	27.248	0.01	0.0052	0.2874	4.03361	7.505858	0.549649	12.49483
1	32.52833	-118.20495	790.4	4.853	34.43	27.248	0.01	0.0060	0.2874	4.03361	7.505858	0.549649	12.49483
1	32.52832	-118.20495	790.4	4.853	34.43	27.247	0.01	0.0084	0.2874	4.03361	7.505858	0.549649	12.49484
1	32.52832	-118.20496	790.6	4.853	34.43	27.247	0.01	0.0060	0.2874	4.03361	7.505858	0.549649	12.49484
1	32.52831	-118.20496	790.6	4.853	34.43	27.248	0.01	0.0052	0.2874	4.03361	7.505858	0.549649	12.49483
1	32.52831	-118.20497	790	4.853	34.431	27.248	0.01	0.0052	0.2874	4.033637	7.505858	0.549649	12.49483
1	32.5283	-118.20498	789.4	4.854	34.43	27.248	0.01	0.0052	0.2873	4.032302	7.505861	0.549669	12.49048
1	32.5283	-118.20499	789.1	4.854	34.43	27.248	0.01	0.0052	0.2873	4.032302	7.505861	0.549669	12.49048
1	32.5283	-118.205	789.4	4.854	34.43	27.248	0.01	0.0064	0.2873	4.032302	7.505861	0.549669	12.49048
1	32.52831	-118.20501	789.9	4.854	34.43	27.248	0.01	0.0052	0.2873	4.032302	7.505861	0.549669	12.49048
1	32.5283	-118.20501	790	4.854	34.43	27.247	0.01	0.0064	0.2873	4.032302	7.505861	0.549669	12.49049
1	32.5283	-118.20502	789.5	4.854	34.431	27.248	0.01	0.0052	0.2832	3.974785	7.505613	0.54961	12.31223
1	32.52829	-118.20503	788.8	4.854	34.431	27.248	0.01	0.0052	0.2817	3.953732	7.505523	0.549588	12.24702
1	32.52828	-118.20504	788.1	4.855	34.431	27.248	0.01	0.0064	0.2845	3.993126	7.505701	0.54965	12.36875
1	32.52827	-118.20505	788	4.855	34.431	27.248	0.01	0.0052	0.2873	4.032425	7.50587	0.549691	12.49048
1	32.52827	-118.20506	788.3	4.855	34.43	27.248	0.01	0.0064	0.2873	4.032398	7.50587	0.549691	12.49048
1	32.52827	-118.20506	788.5	4.855	34.43	27.248	0.01	0.0076	0.2873	4.032398	7.50587	0.549691	12.49048
1	32.52828	-118.20507	788.5	4.855	34.43	27.247	0.01	0.0064	0.2873	4.032398	7.50587	0.549691	12.49049
1	32.52828	-118.20508	788.2	4.855	34.431	27.248	0.01	0.0064	0.2873	4.032425	7.50587	0.549691	12.49048
1	32.52827	-118.20509	787.8	4.855	34.43	27.248	0.01	0.0052	0.2873	4.032398	7.50587	0.549691	12.49048
1	32.52827	-118.2051	787.6	4.856	34.43	27.247	0.01	0.0052	0.2872	4.031091	7.505873	0.549711	12.48614
1	32.52826	-118.2051	787.5	4.856	34.43	27.247	0.01	0.0052	0.2872	4.031091	7.505873	0.549711	12.48614
1	32.52826	-118.20511	787.6	4.856	34.43	27.247	0.01	0.0052	0.2872	4.031091	7.505873	0.549711	12.48614
1	32.52825	-118.20511	787.6	4.856	34.431	27.247	0.01	0.0052	0.2872	4.031118	7.505873	0.549711	12.48614
1	32.52824	-118.20512	787.3	4.856	34.431	27.247	0.01	0.0052	0.2872	4.031118	7.505873	0.549711	12.48614
1	32.52824	-118.20513	787	4.857	34.43	27.247	0.01	0.0052	0.2872	4.031187	7.505882	0.549732	12.48614

1	32.52824	-118.20514	786.7	4.858	34.43	27.247	0.01	0.0052	0.2872	4.031283	7.50589	0.549754	12.48614
1	32.52824	-118.20515	786.4	4.858	34.43	27.247	0.01	0.0068	0.2872	4.031283	7.50589	0.549754	12.48614
1	32.52824	-118.20516	786.4	4.859	34.43	27.247	0.01	0.0084	0.2872	4.031379	7.505899	0.549775	12.48614
1	32.52824	-118.20517	786.7	4.859	34.43	27.247	0.01	0.0052	0.2872	4.031379	7.505899	0.549775	12.48614
1	32.52824	-118.20517	786.8	4.859	34.43	27.247	0.01	0.0052	0.2872	4.031379	7.505899	0.549775	12.48614
1	32.52823	-118.20518	786.6	4.859	34.43	27.247	0.01	0.0064	0.2872	4.031379	7.505899	0.549775	12.48614
1	32.52822	-118.20519	786.1	4.859	34.431	27.247	0.01	0.0052	0.2872	4.031406	7.505899	0.549775	12.48614
1	32.52821	-118.20519	785.4	4.861	34.432	27.248	0.01	0.0052	0.2871	4.030222	7.505911	0.549817	12.48178
1	32.52821	-118.2052	785	4.864	34.43	27.246	0.01	0.0044	0.2871	4.030456	7.505938	0.549881	12.48181
1	32.52821	-118.20521	785	4.866	34.429	27.245	0.01	0.0052	0.2871	4.030621	7.505955	0.549924	12.48182
1	32.52821	-118.20522	785.4	4.866	34.429	27.245	0.01	0.0052	0.2871	4.030621	7.505955	0.549924	12.48182
1	32.52821	-118.20523	785.7	4.866	34.429	27.245	0.01	0.0052	0.2871	4.030621	7.505955	0.549924	12.48182
1	32.52821	-118.20523	785.6	4.865	34.43	27.246	0.01	0.0064	0.2815	3.951934	7.505608	0.54982	12.23834
1	32.52821	-118.20524	785.2	4.866	34.43	27.246	0.01	0.0052	0.2815	3.952028	7.505617	0.549841	12.23834
1	32.5282	-118.20525	784.8	4.867	34.43	27.245	0.01	0.0052	0.2815	3.952123	7.505626	0.549862	12.23836
1	32.52819	-118.20526	784.6	4.868	34.429	27.245	0.01	0.0104	0.2815	3.95219	7.505634	0.549883	12.23836
1	32.52818	-118.20527	784.6	4.868	34.429	27.245	0.01	0.0064	0.287	4.029409	7.505967	0.549965	12.47747
1	32.52818	-118.20527	784.7	4.868	34.429	27.245	0.01	0.0064	0.287	4.029409	7.505967	0.549965	12.47747
1	32.52818	-118.20528	784.5	4.868	34.429	27.245	0.01	0.0052	0.287	4.029409	7.505967	0.549965	12.47747
1	32.52818	-118.20529	784.3	4.869	34.43	27.245	0.01	0.0052	0.287	4.029532	7.505976	0.549987	12.47747
1	32.52818	-118.2053	783.9	4.871	34.431	27.246	0.01	0.0064	0.287	4.029751	7.505994	0.550029	12.47746
1	32.52818	-118.20531	783.5	4.876	34.431	27.246	0.01	0.0052	0.2869	4.028827	7.506032	0.550135	12.47311
1	32.52817	-118.20532	783.2	4.88	34.428	27.243	0.01	0.0052	0.2869	4.02913	7.506067	0.550221	12.47315
1	32.52817	-118.20532	783.2	4.882	34.427	27.242	0.01	0.0064	0.2869	4.029295	7.506085	0.550264	12.47316
1	32.52817	-118.20533	783.4	4.881	34.428	27.242	0.01	0.0064	0.2869	4.029226	7.506076	0.550242	12.47316
1	32.52816	-118.20534	783.6	4.881	34.428	27.242	0.01	0.0064	0.2869	4.029226	7.506076	0.550242	12.47316
1	32.52816	-118.20534	783.4	4.882	34.428	27.242	0.01	0.0052	0.2827	3.970336	7.505831	0.5502	12.29056
1	32.52815	-118.20535	783	4.884	34.432	27.245	0.01	0.0052	0.2813	3.950968	7.505764	0.550221	12.22966
1	32.52815	-118.20536	782.5	4.891	34.427	27.241	0.01	0.0052	0.2812	3.950089	7.50582	0.550369	12.22536
1	32.52814	-118.20537	782.3	4.892	34.426	27.24	0.01	0.0052	0.2868	4.028823	7.506168	0.550477	12.46884
1	32.52814	-118.20538	782.2	4.892	34.427	27.24	0.01	0.0052	0.284	3.989517	7.505998	0.550433	12.3471
1	32.52814	-118.20538	782.2	4.893	34.427	27.24	0.01	0.0052	0.2812	3.950278	7.505838	0.550411	12.22537
1	32.52814	-118.20539	782	4.893	34.427	27.24	0.01	0.0076	0.2826	3.969945	7.505922	0.550433	12.28624
1	32.52814	-118.2054	781.8	4.894	34.427	27.24	0.01	0.0052	0.2812	3.950372	7.505846	0.550433	12.22537

1	32.52813	-118.20541	781.6	4.894	34.427	27.24	0.01	0.0052	0.2812	3.950372	7.505846	0.550433	12.22537
1	32.52813	-118.20542	781.2	4.894	34.427	27.24	0.01	0.0052	0.2812	3.950372	7.505846	0.550433	12.22537
1	32.52812	-118.20543	781	4.895	34.427	27.24	0.01	0.0064	0.2812	3.950466	7.505855	0.550454	12.22537
1	32.52812	-118.20543	780.8	4.896	34.427	27.24	0.01	0.0076	0.2812	3.95056	7.505864	0.550475	12.22537
1	32.52811	-118.20544	780.7	4.895	34.427	27.24	0.01	0.0076	0.2825	3.968729	7.505934	0.550474	12.28189
1	32.52811	-118.20545	780.5	4.896	34.427	27.24	0.01	0.0060	0.2811	3.949155	7.505858	0.550474	12.22103
1	32.52811	-118.20545	780	4.896	34.427	27.24	0.01	0.0052	0.2811	3.949155	7.505858	0.550474	12.22103
1	32.5281	-118.20546	779.5	4.897	34.427	27.24	0.01	0.0052	0.2811	3.949249	7.505867	0.550495	12.22103
1	32.5281	-118.20547	779	4.898	34.427	27.24	0.01	0.0052	0.2811	3.949343	7.505876	0.550516	12.22103
1	32.5281	-118.20548	779	4.898	34.426	27.239	0.01	0.0052	0.2811	3.949317	7.505876	0.550516	12.22104
1	32.5281	-118.20549	779.4	4.898	34.426	27.239	0.01	0.0052	0.2811	3.949317	7.505876	0.550516	12.22104
1	32.5281	-118.20549	779.7	4.897	34.427	27.24	0.01	0.0052	0.2811	3.949249	7.505867	0.550495	12.22103
1	32.5281	-118.2055	779.7	4.896	34.427	27.24	0.01	0.0052	0.2811	3.949155	7.505858	0.550474	12.22103
1	32.52809	-118.20551	779.3	4.896	34.428	27.241	0.01	0.0084	0.2783	3.909844	7.505689	0.55043	12.09928
1	32.52808	-118.20551	778.5	4.897	34.428	27.24	0.01	0.0052	0.2783	3.909937	7.505698	0.550451	12.09929
1	32.52807	-118.20552	777.8	4.9	34.428	27.24	0.01	0.0056	0.281	3.948153	7.505887	0.550557	12.21668
1	32.52807	-118.20553	777.6	4.903	34.427	27.239	0.01	0.0060	0.281	3.948408	7.505914	0.550621	12.21669
1	32.52807	-118.20554	777.9	4.903	34.426	27.238	0.01	0.0052	0.281	3.948382	7.505914	0.550621	12.2167
1	32.52807	-118.20555	778.3	4.902	34.426	27.239	0.01	0.0064	0.281	3.948288	7.505905	0.5506	12.21669
1	32.52807	-118.20555	778.3	4.9	34.427	27.239	0.01	0.0052	0.281	3.948126	7.505887	0.550557	12.21669
1	32.52807	-118.20556	777.8	4.901	34.428	27.241	0.01	0.0052	0.2755	3.870968	7.505563	0.550492	11.97755
1	32.52807	-118.20557	776.8	4.904	34.428	27.24	0.01	0.0068	0.2754	3.869839	7.505584	0.550554	11.97321
1	32.52806	-118.20558	775.9	4.907	34.427	27.239	0.01	0.0044	0.2753	3.868684	7.505604	0.550616	11.96888
1	32.52805	-118.20559	775.6	4.909	34.426	27.237	0.01	0.0052	0.2809	3.947541	7.505961	0.550747	12.21237
1	32.52804	-118.20559	776	4.91	34.425	27.237	0.01	0.0064	0.2809	3.947608	7.50597	0.550769	12.21237
1	32.52804	-118.2056	776.3	4.909	34.425	27.237	0.01	0.0064	0.2809	3.947514	7.505961	0.550747	12.21237
1	32.52804	-118.2056	776.3	4.908	34.426	27.238	0.01	0.0064	0.2767	3.888425	7.505698	0.550659	12.02976
1	32.52804	-118.20561	776.1	4.908	34.427	27.239	0.01	0.0052	0.2753	3.868777	7.505613	0.550637	11.96888
1	32.52804	-118.20562	776	4.91	34.426	27.238	0.01	0.0052	0.2753	3.868935	7.505631	0.55068	11.96889
1	32.52804	-118.20563	776	4.91	34.426	27.237	0.01	0.0064	0.2753	3.868935	7.505631	0.55068	11.9689
1	32.52804	-118.20564	776	4.91	34.425	27.237	0.01	0.0064	0.2809	3.947608	7.50597	0.550769	12.21237
1	32.52803	-118.20565	775.8	4.91	34.426	27.238	0.01	0.0052	0.2809	3.947635	7.50597	0.550769	12.21235
1	32.52802	-118.20565	775.3	4.911	34.426	27.238	0.01	0.0052	0.2808	3.946323	7.505973	0.550788	12.20801
1	32.52802	-118.20566	774.8	4.911	34.426	27.238	0.01	0.0052	0.2808	3.946323	7.505973	0.550788	12.20801

1	32.52801	-118.20567	774.5	4.912	34.426	27.238	0.01	0.0052	0.2808	3.946417	7.505982	0.55081	12.20801
1	32.52801	-118.20568	774.3	4.913	34.426	27.237	0.01	0.0052	0.2808	3.946511	7.50599	0.550831	12.20802
1	32.52801	-118.20568	774.2	4.914	34.426	27.237	0.01	0.0052	0.2808	3.946605	7.505999	0.550852	12.20802
1	32.52801	-118.20569	774.1	4.915	34.426	27.237	0.01	0.0064	0.2808	3.946699	7.506008	0.550874	12.20802
1	32.52801	-118.2057	774	4.915	34.425	27.236	0.01	0.0064	0.2808	3.946673	7.506008	0.550874	12.20803
1	32.52801	-118.20571	773.8	4.916	34.427	27.238	0.01	0.0052	0.2807	3.945414	7.506011	0.550893	12.20366
1	32.528	-118.20571	773.7	4.916	34.425	27.236	0.01	0.0052	0.2807	3.945361	7.506011	0.550893	12.20368
1	32.528	-118.20572	773.6	4.917	34.426	27.236	0.01	0.0052	0.2807	3.945481	7.50602	0.550915	12.20368
1	32.52799	-118.20573	773.4	4.918	34.425	27.236	0.01	0.0052	0.2807	3.945549	7.506029	0.550936	12.20368
1	32.52798	-118.20574	773.1	4.917	34.425	27.236	0.01	0.0052	0.2807	3.945455	7.50602	0.550915	12.20368
1	32.52798	-118.20574	772.7	4.918	34.425	27.236	0.01	0.0052	0.2807	3.945549	7.506029	0.550936	12.20368
1	32.52797	-118.20575	772.6	4.919	34.425	27.236	0.01	0.0052	0.2807	3.945643	7.506037	0.550957	12.20368
1	32.52797	-118.20576	772.6	4.92	34.425	27.236	0.01	0.0052	0.2807	3.945737	7.506046	0.550978	12.20368
1	32.52798	-118.20577	772.8	4.92	34.425	27.235	0.01	0.0052	0.2807	3.945737	7.506046	0.550978	12.20369
1	32.52798	-118.20577	772.6	4.919	34.425	27.236	0.01	0.0052	0.2807	3.945643	7.506037	0.550957	12.20368
1	32.52797	-118.20578	772.2	4.92	34.426	27.237	0.01	0.0052	0.2807	3.945763	7.506046	0.550978	12.20367
1	32.52797	-118.20579	771.6	4.921	34.425	27.236	0.01	0.0052	0.2806	3.944425	7.506049	0.550998	12.19933
1	32.52796	-118.2058	771.5	4.924	34.425	27.236	0.01	0.0064	0.2806	3.944707	7.506076	0.551062	12.19933
1	32.52796	-118.2058	771.7	4.926	34.424	27.234	0.01	0.0052	0.2806	3.944868	7.506093	0.551104	12.19936
1	32.52795	-118.20581	771.8	4.923	34.425	27.235	0.01	0.0076	0.2806	3.944613	7.506067	0.551041	12.19935
1	32.52794	-118.20582	771.5	4.926	34.426	27.236	0.01	0.0052	0.2764	3.885874	7.505839	0.551036	12.01674
1	32.52794	-118.20583	770.8	4.932	34.427	27.236	0.01	0.0052	0.275	3.866769	7.505807	0.55114	11.95587
1	32.52794	-118.20584	770.3	4.94	34.424	27.233	0.01	0.0044	0.2749	3.866022	7.505872	0.551307	11.95156
1	32.52794	-118.20584	770.3	4.944	34.422	27.231	0.01	0.0052	0.2763	3.886028	7.505992	0.551415	12.01245
1	32.52794	-118.20585	770.5	4.942	34.422	27.231	0.01	0.0064	0.2804	3.943505	7.506223	0.551442	12.1907
1	32.52794	-118.20586	770.6	4.939	34.424	27.233	0.01	0.0052	0.2749	3.86593	7.505863	0.551286	11.95156
1	32.52794	-118.20587	770.3	4.94	34.425	27.233	0.01	0.0052	0.2749	3.866048	7.505872	0.551307	11.95156
1	32.52793	-118.20587	769.8	4.943	34.423	27.232	0.01	0.0052	0.2749	3.866272	7.505898	0.551371	11.95157
1	32.52792	-118.20588	769.4	4.946	34.423	27.231	0.01	0.0052	0.2748	3.865141	7.505919	0.551432	11.94723
1	32.52792	-118.20589	769.3	4.947	34.422	27.23	0.01	0.0052	0.2748	3.865207	7.505928	0.551453	11.94724
1	32.52791	-118.20589	769.4	4.946	34.422	27.23	0.01	0.0052	0.2748	3.865115	7.505919	0.551432	11.94724
1	32.52791	-118.2059	769.4	4.946	34.422	27.231	0.01	0.0052	0.2748	3.865115	7.505919	0.551432	11.94723
1	32.52791	-118.20591	769.2	4.946	34.422	27.231	0.01	0.0064	0.2748	3.865115	7.505919	0.551432	11.94723
1	32.52791	-118.20592	769	4.946	34.423	27.231	0.01	0.0052	0.2748	3.865141	7.505919	0.551432	11.94723

1	32.52791	-118.20592	769	4.946	34.423	27.231	0.01	0.0052	0.2748	3.865141	7.505919	0.551432	11.94723
1	32.5279	-118.20593	768.8	4.946	34.423	27.231	0.01	0.0064	0.2748	3.865141	7.505919	0.551432	11.94723
1	32.5279	-118.20594	768.4	4.946	34.423	27.231	0.01	0.0096	0.2748	3.865141	7.505919	0.551432	11.94723
1	32.52789	-118.20595	767.8	4.946	34.423	27.231	0.01	0.0052	0.2748	3.865141	7.505919	0.551432	11.94723
1	32.52789	-118.20596	767.4	4.946	34.423	27.231	0.01	0.0052	0.2748	3.865141	7.505919	0.551432	11.94723
1	32.52788	-118.20596	767.5	4.946	34.423	27.231	0.01	0.0064	0.2748	3.865141	7.505919	0.551432	11.94723
1	32.52788	-118.20597	767.6	4.947	34.423	27.231	0.01	0.0064	0.2748	3.865233	7.505928	0.551453	11.94723
1	32.52788	-118.20597	767.5	4.946	34.423	27.231	0.01	0.0052	0.2748	3.865141	7.505919	0.551432	11.94723
1	32.52788	-118.20598	767	4.946	34.423	27.231	0.01	0.0052	0.2747	3.863735	7.505913	0.551431	11.94289
1	32.52788	-118.20599	766.5	4.947	34.423	27.231	0.01	0.0052	0.2747	3.863827	7.505922	0.551452	11.94289
1	32.52787	-118.206	766.5	4.947	34.423	27.231	0.01	0.0084	0.2747	3.863827	7.505922	0.551452	11.94289
1	32.52787	-118.20601	766.8	4.947	34.423	27.231	0.01	0.0084	0.2747	3.863827	7.505922	0.551452	11.94289
1	32.52787	-118.20601	767	4.946	34.423	27.231	0.01	0.0064	0.2747	3.863735	7.505913	0.551431	11.94289
1	32.52786	-118.20602	766.9	4.946	34.423	27.231	0.01	0.0052	0.2747	3.863735	7.505913	0.551431	11.94289
1	32.52786	-118.20602	766.5	4.946	34.423	27.231	0.01	0.0052	0.2692	3.786376	7.505579	0.551338	11.70377
1	32.52785	-118.20603	766	4.947	34.424	27.231	0.01	0.0044	0.2747	3.863853	7.505922	0.551452	11.94289
1	32.52784	-118.20604	765.7	4.947	34.423	27.231	0.01	0.0052	0.2747	3.863827	7.505922	0.551452	11.94289
1	32.52784	-118.20605	765.5	4.948	34.423	27.231	0.01	0.0052	0.2747	3.863919	7.50593	0.551473	11.94289
1	32.52784	-118.20606	765.5	4.948	34.423	27.231	0.01	0.0052	0.2747	3.863919	7.50593	0.551473	11.94289
1	32.52784	-118.20607	765.5	4.948	34.423	27.231	0.01	0.0052	0.2747	3.863919	7.50593	0.551473	11.94289
1	32.52784	-118.20607	765.4	4.948	34.423	27.231	0.01	0.0064	0.2747	3.863919	7.50593	0.551473	11.94289
1	32.52783	-118.20608	765.1	4.948	34.423	27.231	0.01	0.0052	0.2747	3.863919	7.50593	0.551473	11.94289
1	32.52783	-118.20609	764.6	4.948	34.423	27.231	0.01	0.0052	0.2747	3.863919	7.50593	0.551473	11.94289
1	32.52782	-118.2061	763.9	4.948	34.423	27.231	0.01	0.0056	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52782	-118.2061	763.6	4.947	34.423	27.231	0.01	0.0052	0.2746	3.86242	7.505916	0.55145	11.93854
1	32.52782	-118.20611	763.7	4.948	34.423	27.231	0.01	0.0052	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52782	-118.20612	764	4.948	34.423	27.231	0.01	0.0064	0.276	3.882204	7.506009	0.551495	11.9994
1	32.52782	-118.20612	764.1	4.948	34.423	27.231	0.01	0.0060	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52782	-118.20613	764	4.948	34.423	27.231	0.01	0.0056	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52781	-118.20614	763.7	4.948	34.423	27.231	0.01	0.0052	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52781	-118.20615	763.4	4.948	34.423	27.23	0.01	0.0052	0.2746	3.862512	7.505924	0.551471	11.93855
1	32.5278	-118.20615	763.2	4.948	34.423	27.231	0.01	0.0084	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.5278	-118.20616	763.1	4.948	34.423	27.231	0.01	0.0064	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52779	-118.20617	762.9	4.948	34.423	27.231	0.01	0.0052	0.2746	3.862512	7.505924	0.551471	11.93854

1	32.52779	-118.20617	762.6	4.948	34.423	27.231	0.01	0.0052	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52778	-118.20618	762.3	4.948	34.423	27.231	0.01	0.0064	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52778	-118.20619	761.9	4.948	34.423	27.231	0.01	0.0064	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52778	-118.2062	761.8	4.948	34.423	27.231	0.01	0.0052	0.2746	3.862512	7.505924	0.551471	11.93854
1	32.52778	-118.20621	761.8	4.948	34.423	27.231	0.01	0.0052	0.2745	3.861105	7.505918	0.551469	11.93419
1	32.52778	-118.20621	761.7	4.948	34.423	27.231	0.01	0.0052	0.2745	3.861105	7.505918	0.551469	11.93419
1	32.52778	-118.20622	761.5	4.948	34.423	27.231	0.01	0.0052	0.2745	3.861105	7.505918	0.551469	11.93419
1	32.52777	-118.20623	761.3	4.948	34.423	27.231	0.01	0.0064	0.2745	3.861105	7.505918	0.551469	11.93419
1	32.52776	-118.20624	761.2	4.949	34.423	27.231	0.01	0.0064	0.2745	3.861197	7.505927	0.551491	11.93419
1	32.52776	-118.20624	761.1	4.949	34.423	27.231	0.01	0.0052	0.2745	3.861197	7.505927	0.551491	11.93419
1	32.52776	-118.20625	761	4.949	34.423	27.231	0.01	0.0052	0.2745	3.861197	7.505927	0.551491	11.93419
1	32.52775	-118.20626	761	4.949	34.423	27.231	0.01	0.0052	0.2745	3.861197	7.505927	0.551491	11.93419
1	32.52775	-118.20627	761	4.949	34.423	27.231	0.01	0.0052	0.2745	3.861197	7.505927	0.551491	11.93419
1	32.52775	-118.20627	760.8	4.948	34.423	27.231	0.01	0.0052	0.2745	3.861105	7.505918	0.551469	11.93419
1	32.52775	-118.20628	760.4	4.948	34.423	27.231	0.01	0.0052	0.2745	3.861105	7.505918	0.551469	11.93419
1	32.52775	-118.20629	759.9	4.949	34.423	27.231	0.01	0.0052	0.2745	3.861197	7.505927	0.551491	11.93419
1	32.52774	-118.2063	759.5	4.949	34.423	27.231	0.01	0.0052	0.2745	3.861197	7.505927	0.551491	11.93419
1	32.52773	-118.20631	759.4	4.95	34.423	27.231	0.01	0.0060	0.2745	3.861289	7.505936	0.551512	11.93419
1	32.52773	-118.20631	759.4	4.949	34.423	27.231	0.01	0.0064	0.2745	3.861197	7.505927	0.551491	11.93419
1	32.52772	-118.20632	759.4	4.948	34.423	27.231	0.01	0.0064	0.2745	3.861105	7.505918	0.551469	11.93419
1	32.52772	-118.20633	759.3	4.948	34.423	27.231	0.01	0.0060	0.2745	3.861105	7.505918	0.551469	11.93419
1	32.52772	-118.20633	759.1	4.948	34.423	27.23	0.01	0.0060	0.2745	3.861105	7.505918	0.551469	11.9342
1	32.52772	-118.20634	758.8	4.948	34.423	27.231	0.01	0.0052	0.2744	3.859699	7.505912	0.551468	11.92984
1	32.52772	-118.20635	758.6	4.949	34.423	27.231	0.01	0.0052	0.2744	3.859791	7.505921	0.551489	11.92984
1	32.52772	-118.20636	758.3	4.948	34.423	27.231	0.01	0.0052	0.2744	3.859699	7.505912	0.551468	11.92984
1	32.52771	-118.20637	758.1	4.949	34.423	27.231	0.01	0.0052	0.2744	3.859791	7.505921	0.551489	11.92984
1	32.52771	-118.20637	758	4.95	34.423	27.231	0.01	0.0052	0.2744	3.859883	7.50593	0.55151	11.92984
1	32.5277	-118.20638	757.9	4.949	34.423	27.23	0.01	0.0052	0.2744	3.859791	7.505921	0.551489	11.92985
1	32.5277	-118.20639	757.7	4.949	34.423	27.231	0.01	0.0064	0.2744	3.859791	7.505921	0.551489	11.92984
1	32.52769	-118.2064	757.4	4.949	34.423	27.231	0.01	0.0052	0.2744	3.859791	7.505921	0.551489	11.92984
1	32.52769	-118.2064	757.2	4.95	34.423	27.231	0.01	0.0052	0.2744	3.859883	7.50593	0.55151	11.92984
1	32.52769	-118.20641	757.2	4.95	34.423	27.23	0.01	0.0068	0.2744	3.859883	7.50593	0.55151	11.92985
1	32.52769	-118.20642	757.1	4.95	34.423	27.231	0.01	0.0076	0.2744	3.859883	7.50593	0.55151	11.92984
1	32.52769	-118.20643	757	4.95	34.423	27.231	0.01	0.0064	0.2744	3.859883	7.50593	0.55151	11.92984

1	32.52768	-118.20643	756.6	4.95	34.423	27.231	0.01	0.0056	0.2744	3.859883	7.50593	0.55151	11.92984
1	32.52768	-118.20644	756.1	4.951	34.423	27.23	0.01	0.0052	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52767	-118.20645	755.7	4.95	34.423	27.23	0.01	0.0052	0.2743	3.858476	7.505924	0.551508	11.92551
1	32.52767	-118.20646	755.6	4.951	34.423	27.23	0.01	0.0052	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52767	-118.20646	755.8	4.951	34.423	27.23	0.01	0.0052	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52767	-118.20647	756	4.951	34.423	27.23	0.01	0.0052	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52767	-118.20648	755.9	4.951	34.423	27.23	0.01	0.0052	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52766	-118.20649	755.3	4.951	34.423	27.23	0.01	0.0052	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52766	-118.20649	754.7	4.951	34.423	27.23	0.01	0.0136	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52765	-118.2065	754.4	4.951	34.423	27.23	0.01	0.0052	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52765	-118.20651	754.4	4.951	34.423	27.23	0.01	0.0076	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52765	-118.20651	754.5	4.951	34.423	27.23	0.01	0.0052	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52764	-118.20652	754.4	4.951	34.423	27.23	0.01	0.0052	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52764	-118.20653	754	4.951	34.423	27.23	0.01	0.0056	0.2743	3.858568	7.505933	0.551529	11.92551
1	32.52764	-118.20654	753.6	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52764	-118.20655	753.4	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52764	-118.20655	753.4	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52763	-118.20656	753.3	4.951	34.423	27.23	0.01	0.0064	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52763	-118.20657	753.2	4.951	34.423	27.23	0.01	0.0060	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52763	-118.20658	752.9	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52763	-118.20659	752.7	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52762	-118.20659	752.5	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52762	-118.2066	752.6	4.952	34.423	27.23	0.01	0.0052	0.2742	3.857253	7.505936	0.551549	11.92116
1	32.52762	-118.20661	752.7	4.952	34.423	27.23	0.01	0.0060	0.2742	3.857253	7.505936	0.551549	11.92116
1	32.52761	-118.20662	752.6	4.952	34.423	27.23	0.01	0.0052	0.2742	3.857253	7.505936	0.551549	11.92116
1	32.52761	-118.20662	752.3	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52761	-118.20663	751.9	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.52761	-118.20664	751.6	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.5276	-118.20665	751.3	4.951	34.423	27.23	0.01	0.0052	0.2742	3.857161	7.505927	0.551528	11.92116
1	32.5276	-118.20665	751.1	4.952	34.423	27.23	0.01	0.0060	0.2741	3.855846	7.505929	0.551547	11.91681
1	32.52759	-118.20666	750.8	4.952	34.423	27.23	0.01	0.0052	0.2741	3.855846	7.505929	0.551547	11.91681
1	32.52759	-118.20667	750.7	4.952	34.423	27.23	0.01	0.0052	0.2741	3.855846	7.505929	0.551547	11.91681
1	32.52759	-118.20668	750.7	4.952	34.423	27.23	0.01	0.0076	0.2741	3.855846	7.505929	0.551547	11.91681
1	32.52759	-118.20668	750.7	4.952	34.423	27.23	0.01	0.0064	0.2741	3.855846	7.505929	0.551547	11.91681

1	32.52759	-118.20669	750.6	4.952	34.423	27.23	0.01	0.0064	0.2741	3.855846	7.505929	0.551547	11.91681
1	32.52758	-118.2067	750.3	4.953	34.423	27.23	0.01	0.0052	0.2741	3.855938	7.505938	0.551568	11.91681
1	32.52758	-118.20671	750	4.953	34.424	27.231	0.01	0.0052	0.2741	3.855964	7.505938	0.551568	11.9168
1	32.52758	-118.20672	749.7	4.956	34.423	27.23	0.01	0.0052	0.2741	3.856213	7.505965	0.551632	11.91681
1	32.52757	-118.20673	749.5	4.957	34.424	27.23	0.01	0.0076	0.274	3.854924	7.505968	0.551651	11.91246
1	32.52757	-118.20673	749.6	4.959	34.422	27.228	0.01	0.0064	0.274	3.855055	7.505985	0.551693	11.91249
1	32.52757	-118.20674	749.6	4.959	34.422	27.229	0.01	0.0052	0.274	3.855055	7.505985	0.551693	11.91248
1	32.52757	-118.20675	749.4	4.959	34.423	27.229	0.01	0.0052	0.274	3.855081	7.505985	0.551693	11.91248
1	32.52757	-118.20676	749.1	4.961	34.422	27.228	0.01	0.0076	0.274	3.855239	7.506003	0.551735	11.91249
1	32.52756	-118.20676	748.6	4.965	34.422	27.228	0.01	0.0052	0.274	3.855606	7.506038	0.55182	11.91249
1	32.52756	-118.20677	748.3	4.967	34.421	27.227	0.01	0.0052	0.2739	3.854356	7.50605	0.55186	11.90815
1	32.52755	-118.20678	748.2	4.967	34.421	27.227	0.01	0.0072	0.2739	3.854356	7.50605	0.55186	11.90815
1	32.52755	-118.20679	748.2	4.967	34.421	27.227	0.01	0.0052	0.2739	3.854356	7.50605	0.55186	11.90815
1	32.52755	-118.20679	748.2	4.967	34.422	27.228	0.01	0.0064	0.2739	3.854382	7.50605	0.55186	11.90814
1	32.52755	-118.2068	747.9	4.967	34.421	27.227	0.01	0.0052	0.2739	3.854356	7.50605	0.55186	11.90815
1	32.52754	-118.20681	747.5	4.968	34.421	27.227	0.01	0.0052	0.2739	3.854448	7.506059	0.551882	11.90815
1	32.52754	-118.20682	747.2	4.969	34.421	27.227	0.01	0.0060	0.2739	3.854539	7.506068	0.551903	11.90815
1	32.52754	-118.20683	747.3	4.969	34.421	27.226	0.01	0.0064	0.2739	3.854539	7.506068	0.551903	11.90816
1	32.52754	-118.20684	747.5	4.97	34.421	27.226	0.01	0.0076	0.2739	3.854631	7.506076	0.551924	11.90816
1	32.52754	-118.20684	747.4	4.969	34.421	27.227	0.01	0.0064	0.2711	3.815136	7.505898	0.551854	11.78642
1	32.52754	-118.20685	747	4.969	34.421	27.227	0.01	0.0052	0.2684	3.777139	7.505734	0.551807	11.66903
1	32.52753	-118.20686	746.4	4.97	34.422	27.228	0.01	0.0048	0.2683	3.775847	7.505737	0.551826	11.66467
1	32.52753	-118.20687	746	4.972	34.421	27.227	0.01	0.0052	0.2683	3.776001	7.505754	0.551868	11.66468
1	32.52752	-118.20688	746	4.975	34.421	27.226	0.01	0.0128	0.2683	3.776271	7.505781	0.551931	11.6647
1	32.52752	-118.20688	746	4.975	34.42	27.225	0.01	0.0076	0.2738	3.853656	7.506115	0.552028	11.90383
1	32.52752	-118.20689	746	4.974	34.42	27.226	0.01	0.0064	0.2738	3.853565	7.506106	0.552006	11.90381
1	32.52751	-118.2069	746	4.974	34.421	27.226	0.01	0.0064	0.2683	3.776181	7.505772	0.55191	11.6647
1	32.52751	-118.20691	745.8	4.975	34.421	27.226	0.01	0.0052	0.2683	3.776271	7.505781	0.551931	11.6647
1	32.52751	-118.20691	745.5	4.979	34.423	27.227	0.01	0.0052	0.271	3.814687	7.50598	0.552062	11.78207
1	32.52751	-118.20692	745	4.986	34.422	27.226	0.01	0.0052	0.2737	3.853308	7.506206	0.552258	11.89947
1	32.5275	-118.20693	744.5	4.993	34.422	27.225	0.01	0.0052	0.2681	3.775096	7.505928	0.552304	11.65601
1	32.5275	-118.20694	744.1	5	34.418	27.221	0.01	0.0052	0.2735	3.851671	7.506317	0.55255	11.89083
1	32.5275	-118.20694	744.1	5.003	34.416	27.219	0.01	0.0052	0.2708	3.813868	7.50618	0.552564	11.77347
1	32.52749	-118.20695	744.1	5.003	34.416	27.219	0.01	0.0064	0.268	3.774434	7.50601	0.552512	11.65173

1	32.52749	-118.20696	744.2	5.003	34.417	27.22	0.01	0.0064	0.268	3.774459	7.50601	0.552512	11.65172
1	32.52749	-118.20697	744	5.003	34.417	27.22	0.01	0.0052	0.268	3.774459	7.50601	0.552512	11.65172
1	32.52749	-118.20698	743.8	5.004	34.418	27.22	0.01	0.0052	0.268	3.774574	7.506019	0.552533	11.65172
1	32.52749	-118.20698	743.6	5.006	34.417	27.22	0.01	0.0060	0.268	3.774728	7.506036	0.552575	11.65172
1	32.52748	-118.20699	743.5	5.007	34.416	27.219	0.01	0.0076	0.268	3.774793	7.506045	0.552596	11.65173
1	32.52748	-118.207	743.4	5.008	34.417	27.219	0.01	0.0064	0.268	3.774908	7.506054	0.552617	11.65173
1	32.52748	-118.207	743.2	5.008	34.417	27.219	0.01	0.0064	0.268	3.774908	7.506054	0.552617	11.65173
1	32.52747	-118.20701	742.9	5.011	34.419	27.22	0.01	0.0052	0.2679	3.773819	7.506074	0.552678	11.64737
1	32.52747	-118.20702	742.5	5.014	34.416	27.218	0.01	0.0052	0.2679	3.774012	7.506101	0.552741	11.6474
1	32.52747	-118.20703	742.2	5.015	34.416	27.217	0.01	0.0052	0.2679	3.774102	7.50611	0.552762	11.64741
1	32.52747	-118.20704	742.2	5.016	34.416	27.217	0.01	0.0052	0.2679	3.774192	7.506119	0.552783	11.64741
1	32.52747	-118.20704	742.1	5.016	34.416	27.217	0.01	0.0052	0.2679	3.774192	7.506119	0.552783	11.64741
1	32.52747	-118.20705	742	5.016	34.416	27.218	0.01	0.0052	0.2679	3.774192	7.506119	0.552783	11.6474
1	32.52746	-118.20706	741.8	5.016	34.416	27.217	0.01	0.0052	0.2679	3.774192	7.506119	0.552783	11.64741
1	32.52746	-118.20707	741.8	5.017	34.416	27.217	0.01	0.0060	0.2679	3.774281	7.506127	0.552804	11.64741
1	32.52746	-118.20708	741.7	5.017	34.416	27.217	0.01	0.0052	0.2678	3.772872	7.506121	0.552802	11.64306
1	32.52745	-118.20708	741.6	5.017	34.416	27.218	0.01	0.0076	0.2678	3.772872	7.506121	0.552802	11.64305
1	32.52745	-118.20709	741.3	5.018	34.417	27.218	0.01	0.0064	0.2678	3.772987	7.50613	0.552823	11.64305
1	32.52745	-118.2071	741.1	5.018	34.416	27.217	0.01	0.0052	0.2678	3.772962	7.50613	0.552823	11.64306
1	32.52745	-118.20711	741	5.019	34.416	27.217	0.01	0.0052	0.2678	3.773052	7.506139	0.552844	11.64306
1	32.52745	-118.20712	740.9	5.019	34.416	27.217	0.01	0.0060	0.2678	3.773052	7.506139	0.552844	11.64306
1	32.52744	-118.20713	740.8	5.019	34.416	27.217	0.01	0.0052	0.2678	3.773052	7.506139	0.552844	11.64306
1	32.52744	-118.20713	740.5	5.02	34.417	27.217	0.01	0.0052	0.2678	3.773167	7.506148	0.552865	11.64306
1	32.52744	-118.20714	740.1	5.021	34.416	27.217	0.01	0.0052	0.2678	3.773231	7.506157	0.552886	11.64306
1	32.52743	-118.20715	739.8	5.022	34.416	27.217	0.01	0.0080	0.2677	3.771912	7.506159	0.552905	11.63871
1	32.52743	-118.20716	739.6	5.023	34.416	27.217	0.01	0.0076	0.2677	3.772001	7.506168	0.552926	11.63871
1	32.52742	-118.20716	739.4	5.023	34.416	27.217	0.01	0.0084	0.2677	3.772001	7.506168	0.552926	11.63871
1	32.52742	-118.20717	739.1	5.024	34.416	27.217	0.01	0.0064	0.2677	3.772091	7.506177	0.552947	11.63871
1	32.52742	-118.20718	739	5.025	34.416	27.216	0.01	0.0060	0.2677	3.772181	7.506186	0.552968	11.63872
1	32.52742	-118.20719	739	5.026	34.416	27.216	0.01	0.0064	0.2677	3.77227	7.506195	0.552989	11.63872
1	32.52742	-118.2072	739.1	5.026	34.416	27.216	0.01	0.0064	0.2677	3.77227	7.506195	0.552989	11.63872
1	32.52742	-118.2072	739.2	5.025	34.416	27.216	0.01	0.0064	0.2636	3.714407	7.505937	0.55289	11.46047
1	32.52742	-118.20721	739.1	5.025	34.416	27.216	0.01	0.0076	0.2622	3.69468	7.505852	0.552864	11.3996
1	32.52742	-118.20722	738.8	5.025	34.416	27.216	0.01	0.0052	0.2622	3.69468	7.505852	0.552864	11.3996

1	32.52741	-118.20723	738.3	5.025	34.416	27.216	0.01	0.0084	0.2635	3.712998	7.505931	0.552888	11.45612
1	32.5274	-118.20724	737.8	5.026	34.416	27.216	0.01	0.0056	0.2649	3.732814	7.506025	0.552936	11.51699
1	32.5274	-118.20725	737.4	5.026	34.416	27.216	0.01	0.0052	0.2649	3.732814	7.506025	0.552936	11.51699
1	32.5274	-118.20725	737.1	5.026	34.416	27.216	0.01	0.0064	0.2676	3.770861	7.506189	0.552987	11.63437
1	32.5274	-118.20726	737	5.026	34.416	27.216	0.01	0.0076	0.2662	3.751133	7.506104	0.55296	11.57351
1	32.5274	-118.20727	737	5.026	34.416	27.216	0.01	0.0064	0.2676	3.770861	7.506189	0.552987	11.63437
1	32.5274	-118.20728	737.1	5.026	34.416	27.216	0.01	0.0064	0.2662	3.751133	7.506104	0.55296	11.57351
1	32.5274	-118.20729	737.1	5.026	34.416	27.216	0.01	0.0064	0.2621	3.693358	7.505854	0.552883	11.39525
1	32.5274	-118.20729	736.9	5.026	34.416	27.216	0.01	0.0052	0.2635	3.713086	7.50594	0.552909	11.45612
1	32.52739	-118.2073	736.7	5.026	34.416	27.216	0.01	0.0052	0.2662	3.751133	7.506104	0.55296	11.57351
1	32.52739	-118.20731	736.4	5.026	34.416	27.216	0.01	0.0064	0.2621	3.693358	7.505854	0.552883	11.39525
1	32.52738	-118.20732	736.1	5.027	34.416	27.216	0.01	0.0052	0.2676	3.770951	7.506197	0.553008	11.63437
1	32.52737	-118.20733	735.9	5.028	34.416	27.216	0.01	0.0052	0.2621	3.693534	7.505872	0.552924	11.39525
1	32.52737	-118.20733	735.6	5.028	34.417	27.216	0.01	0.0084	0.2676	3.771066	7.506206	0.553029	11.63437
1	32.52737	-118.20734	735.5	5.031	34.416	27.216	0.01	0.0064	0.2662	3.751579	7.506148	0.553065	11.57351
1	32.52737	-118.20735	735.4	5.031	34.415	27.215	0.01	0.0064	0.2675	3.769875	7.506227	0.55309	11.63004
1	32.52737	-118.20736	735.4	5.031	34.416	27.215	0.01	0.0064	0.2634	3.712118	7.505978	0.553011	11.45178
1	32.52737	-118.20737	735.1	5.032	34.416	27.215	0.01	0.0056	0.262	3.692476	7.505901	0.553006	11.39092
1	32.52737	-118.20738	734.7	5.034	34.416	27.215	0.01	0.0064	0.2634	3.712383	7.506004	0.553074	11.45178
1	32.52736	-118.20738	734.4	5.035	34.415	27.214	0.01	0.0052	0.2661	3.750501	7.506177	0.553147	11.56918
1	32.52736	-118.20739	734.4	5.036	34.415	27.214	0.01	0.0064	0.262	3.692802	7.505937	0.553089	11.39093
1	32.52735	-118.2074	734.2	5.036	34.415	27.214	0.01	0.0064	0.262	3.692802	7.505937	0.553089	11.39093
1	32.52735	-118.20741	733.8	5.034	34.415	27.214	0.01	0.0064	0.262	3.692626	7.505919	0.553047	11.39093
1	32.52735	-118.20742	733.4	5.039	34.416	27.215	0.01	0.0084	0.2619	3.69168	7.505957	0.553149	11.38657
1	32.52735	-118.20742	733.3	5.043	34.414	27.213	0.01	0.0076	0.2646	3.730043	7.506156	0.553285	11.50398
1	32.52735	-118.20743	733.5	5.043	34.414	27.212	0.01	0.0064	0.2619	3.691981	7.505992	0.553233	11.3866
1	32.52735	-118.20744	733.6	5.041	34.414	27.213	0.01	0.0064	0.2619	3.691806	7.505975	0.553191	11.38659
1	32.52735	-118.20745	733.3	5.04	34.416	27.214	0.01	0.0068	0.2619	3.691768	7.505966	0.55317	11.38658
1	32.52734	-118.20746	732.9	5.044	34.415	27.214	0.01	0.0060	0.2619	3.692094	7.506001	0.553253	11.38658
1	32.52733	-118.20747	732.4	5.047	34.415	27.213	0.01	0.0064	0.2618	3.690947	7.506021	0.553314	11.38224
1	32.52733	-118.20747	732.3	5.049	34.414	27.212	0.01	0.0052	0.2618	3.691098	7.506039	0.553355	11.38225
1	32.52733	-118.20748	732.2	5.05	34.413	27.211	0.01	0.0056	0.2618	3.691161	7.506048	0.553376	11.38227
1	32.52733	-118.20749	731.9	5.05	34.414	27.212	0.01	0.0060	0.2618	3.691185	7.506048	0.553376	11.38225
1	32.52733	-118.2075	731.6	5.052	34.414	27.211	0.01	0.0060	0.2618	3.691361	7.506065	0.553418	11.38227

1	32.52733	-118.20751	731.3	5.053	34.414	27.211	0.01	0.0052	0.2617	3.690038	7.506068	0.553437	11.37792
1	32.52733	-118.20752	731.3	5.054	34.413	27.21	0.01	0.0064	0.2617	3.690101	7.506077	0.553457	11.37793
1	32.52732	-118.20752	731.3	5.054	34.413	27.21	0.01	0.0064	0.2617	3.690101	7.506077	0.553457	11.37793
1	32.52732	-118.20753	731.2	5.055	34.414	27.211	0.01	0.0064	0.2617	3.690214	7.506086	0.553478	11.37792
1	32.52732	-118.20754	731	5.057	34.414	27.211	0.01	0.0052	0.2617	3.690389	7.506103	0.55352	11.37792
1	32.52731	-118.20755	730.7	5.059	34.414	27.211	0.01	0.0052	0.2617	3.690564	7.506121	0.553561	11.37792
1	32.52731	-118.20756	730.4	5.063	34.414	27.21	0.01	0.0052	0.2616	3.689504	7.50615	0.553643	11.37358
1	32.5273	-118.20756	730.1	5.067	34.413	27.209	0.01	0.0052	0.2616	3.68983	7.506185	0.553726	11.37359
1	32.5273	-118.20757	729.8	5.07	34.412	27.208	0.01	0.0056	0.2616	3.690068	7.506212	0.553788	11.3736
1	32.5273	-118.20758	729.4	5.074	34.412	27.207	0.01	0.0056	0.2615	3.689008	7.506241	0.553869	11.36927
1	32.5273	-118.20759	729.2	5.076	34.411	27.207	0.01	0.0064	0.2615	3.689158	7.506259	0.553911	11.36927
1	32.5273	-118.2076	729.1	5.077	34.411	27.206	0.01	0.0064	0.2615	3.689246	7.506268	0.553932	11.36928
1	32.5273	-118.2076	729	5.078	34.411	27.206	0.01	0.0064	0.2615	3.689334	7.506276	0.553952	11.36928
1	32.52729	-118.20761	728.7	5.078	34.412	27.207	0.01	0.0060	0.2615	3.689358	7.506276	0.553952	11.36927
1	32.52729	-118.20762	728.5	5.082	34.412	27.207	0.01	0.0064	0.2615	3.689709	7.506312	0.554036	11.36927
1	32.52729	-118.20763	728.3	5.087	34.411	27.205	0.01	0.0064	0.2614	3.688711	7.50635	0.554138	11.36494
1	32.52729	-118.20764	728.3	5.089	34.411	27.205	0.01	0.0064	0.2614	3.688886	7.506367	0.554179	11.36494
1	32.52729	-118.20765	728.3	5.089	34.411	27.205	0.01	0.0064	0.2614	3.688886	7.506367	0.554179	11.36494
1	32.52729	-118.20765	728.1	5.091	34.413	27.206	0.01	0.0064	0.2573	3.631247	7.506135	0.554136	11.18667
1	32.52728	-118.20766	727.7	5.098	34.411	27.204	0.01	0.0064	0.2599	3.668501	7.506355	0.554335	11.29974
1	32.52728	-118.20767	727.3	5.102	34.41	27.203	0.01	0.0068	0.2558	3.610948	7.506141	0.554333	11.12149
1	32.52728	-118.20768	727.2	5.106	34.409	27.201	0.01	0.0064	0.2558	3.611267	7.506176	0.554415	11.12151
1	32.52727	-118.20769	727.1	5.107	34.408	27.2	0.01	0.0064	0.2571	3.629681	7.506264	0.554463	11.17804
1	32.52727	-118.2077	727.1	5.108	34.409	27.201	0.01	0.0064	0.2558	3.611438	7.506194	0.554456	11.12151
1	32.52727	-118.20771	726.8	5.11	34.41	27.202	0.01	0.0076	0.2557	3.610222	7.506205	0.554496	11.11715
1	32.52726	-118.20771	726.2	5.113	34.41	27.201	0.01	0.0112	0.2557	3.610479	7.506232	0.554557	11.11716
1	32.52726	-118.20772	725.6	5.119	34.409	27.2	0.01	0.0092	0.2556	3.609556	7.506278	0.554679	11.11283
1	32.52726	-118.20773	725.4	5.123	34.407	27.198	0.01	0.0052	0.2556	3.60985	7.506314	0.554762	11.11285
1	32.52726	-118.20774	725.4	5.124	34.406	27.197	0.01	0.0064	0.2556	3.609912	7.506322	0.554782	11.11286
1	32.52726	-118.20775	725.4	5.124	34.407	27.197	0.01	0.0064	0.2556	3.609936	7.506322	0.554782	11.11286
1	32.52725	-118.20775	725.3	5.124	34.407	27.197	0.01	0.0064	0.2556	3.609936	7.506322	0.554782	11.11286
1	32.52725	-118.20776	725.1	5.125	34.408	27.198	0.01	0.0068	0.2556	3.610046	7.506331	0.554803	11.11285
1	32.52725	-118.20777	724.9	5.128	34.408	27.198	0.01	0.0064	0.2555	3.60889	7.506351	0.554863	11.1085
1	32.52725	-118.20778	724.7	5.131	34.407	27.197	0.01	0.0064	0.2555	3.609123	7.506378	0.554925	11.10851

1	32.52724	-118.20779	724.7	5.133	34.406	27.196	0.01	0.0064	0.2555	3.60927	7.506395	0.554966	11.10852
1	32.52724	-118.2078	724.7	5.133	34.406	27.196	0.01	0.0064	0.2555	3.60927	7.506395	0.554966	11.10852
1	32.52724	-118.2078	724.5	5.133	34.407	27.196	0.01	0.0064	0.2555	3.609294	7.506395	0.554966	11.10852
1	32.52724	-118.20781	724.1	5.134	34.407	27.197	0.01	0.0064	0.2555	3.60938	7.506404	0.554987	11.10851
1	32.52723	-118.20782	723.5	5.135	34.407	27.196	0.01	0.0084	0.2555	3.609465	7.506413	0.555007	11.10852
1	32.52723	-118.20783	723	5.136	34.407	27.196	0.01	0.0064	0.25	3.53185	7.506087	0.554908	10.8694
1	32.52723	-118.20784	722.6	5.14	34.407	27.196	0.01	0.0064	0.2554	3.60848	7.506451	0.555108	11.10417
1	32.52722	-118.20785	722.5	5.142	34.406	27.195	0.01	0.0064	0.2554	3.608627	7.506469	0.55515	11.10419
1	32.52722	-118.20786	722.5	5.143	34.406	27.195	0.01	0.0092	0.254	3.588931	7.506392	0.555139	11.04332
1	32.52722	-118.20786	722.5	5.144	34.406	27.195	0.01	0.0076	0.2554	3.608798	7.506486	0.555191	11.10419
1	32.52722	-118.20787	722.2	5.144	34.407	27.195	0.01	0.0076	0.2526	3.569258	7.506315	0.555129	10.98245
1	32.52722	-118.20788	721.8	5.146	34.406	27.194	0.01	0.0064	0.2499	3.531251	7.506168	0.555111	10.86507
1	32.52722	-118.20789	721.5	5.147	34.405	27.194	0.01	0.0064	0.2539	3.587835	7.506421	0.55522	11.03898
1	32.52721	-118.20789	721.5	5.147	34.405	27.194	0.01	0.0064	0.2512	3.549681	7.506257	0.55516	10.92159
1	32.52721	-118.2079	721.5	5.148	34.406	27.194	0.01	0.0064	0.2553	3.607728	7.506515	0.555271	11.09985
1	32.52721	-118.20791	721.3	5.148	34.406	27.194	0.01	0.0064	0.2498	3.530005	7.50618	0.55515	10.86072
1	32.52721	-118.20792	721.1	5.148	34.406	27.194	0.01	0.0108	0.2512	3.549789	7.506265	0.555181	10.92159
1	32.5272	-118.20793	720.9	5.149	34.406	27.194	0.01	0.0064	0.2498	3.530089	7.506189	0.55517	10.86072
1	32.52721	-118.20794	721	5.149	34.406	27.194	0.01	0.0068	0.2525	3.568244	7.506353	0.55523	10.97811
1	32.5272	-118.20795	721.1	5.15	34.406	27.194	0.01	0.0064	0.2553	3.607899	7.506533	0.555312	11.09985
1	32.5272	-118.20796	721	5.149	34.406	27.194	0.01	0.0076	0.2498	3.530089	7.506189	0.55517	10.86072
1	32.5272	-118.20796	720.4	5.151	34.407	27.195	0.01	0.0052	0.2539	3.588223	7.506456	0.555302	11.03897
1	32.52719	-118.20797	719.4	5.154	34.407	27.194	0.01	0.0064	0.2497	3.529118	7.506227	0.555271	10.85637
1	32.52718	-118.20798	718.6	5.158	34.408	27.195	0.01	0.0076	0.2524	3.56764	7.506426	0.555413	10.97375
1	32.52718	-118.20799	718.6	5.164	34.404	27.191	0.01	0.0064	0.2496	3.52847	7.506308	0.555473	10.85206
1	32.52718	-118.208	718.7	5.164	34.403	27.19	0.01	0.0076	0.2496	3.528446	7.506308	0.555473	10.85207
1	32.52719	-118.20801	718.9	5.161	34.404	27.191	0.01	0.0076	0.2497	3.529632	7.506288	0.555414	10.85641
1	32.52719	-118.20801	718.9	5.16	34.405	27.192	0.01	0.0064	0.2497	3.529572	7.506279	0.555394	10.85639
1	32.52718	-118.20802	718.5	5.161	34.406	27.193	0.01	0.0052	0.2497	3.52968	7.506288	0.555414	10.85638
1	32.52718	-118.20803	718.1	5.164	34.405	27.191	0.01	0.0060	0.2496	3.528493	7.506308	0.555473	10.85206
1	32.52717	-118.20804	717.8	5.166	34.404	27.191	0.01	0.0052	0.2496	3.528637	7.506326	0.555514	10.85206
1	32.52717	-118.20804	717.6	5.166	34.404	27.19	0.01	0.0064	0.2496	3.528637	7.506326	0.555514	10.85207
1	32.52716	-118.20805	717.8	5.167	34.404	27.19	0.01	0.0076	0.2496	3.528721	7.506335	0.555535	10.85207
1	32.52716	-118.20806	717.9	5.167	34.404	27.19	0.01	0.0064	0.2496	3.528721	7.506335	0.555535	10.85207

1	32.52716	-118.20807	717.9	5.166	34.404	27.191	0.01	0.0068	0.2496	3.528637	7.506326	0.555514	10.85206
1	32.52716	-118.20808	717.6	5.167	34.405	27.191	0.01	0.0076	0.2496	3.528744	7.506335	0.555535	10.85206
1	32.52716	-118.20809	717.2	5.169	34.405	27.191	0.01	0.0052	0.2496	3.528912	7.506352	0.555576	10.85206
1	32.52716	-118.2081	716.7	5.17	34.405	27.19	0.01	0.0076	0.2495	3.527581	7.506355	0.555594	10.84772
1	32.52716	-118.20811	716.2	5.173	34.404	27.19	0.01	0.0052	0.2495	3.527809	7.506381	0.555655	10.84772
1	32.52715	-118.20811	715.8	5.174	34.404	27.19	0.01	0.0056	0.2495	3.527892	7.50639	0.555676	10.84772
1	32.52715	-118.20812	715.2	5.187	34.407	27.19	0.01	0.0052	0.2494	3.527635	7.506498	0.55594	10.84337
1	32.52714	-118.20813	714.9	5.195	34.403	27.186	0.01	0.0064	0.2493	3.526795	7.506563	0.556101	10.83907
1	32.52714	-118.20814	715	5.198	34.401	27.184	0.01	0.0064	0.2493	3.526998	7.506589	0.556163	10.83909
1	32.52714	-118.20814	715.1	5.196	34.4	27.184	0.01	0.0064	0.2493	3.526808	7.506571	0.556122	10.83909
1	32.52714	-118.20815	715.3	5.194	34.401	27.185	0.01	0.0060	0.2493	3.526664	7.506554	0.556081	10.83908
1	32.52714	-118.20816	715.2	5.194	34.402	27.185	0.01	0.0068	0.2493	3.526688	7.506554	0.556081	10.83908
1	32.52714	-118.20817	715.1	5.197	34.401	27.185	0.01	0.0064	0.2493	3.526915	7.50658	0.556142	10.83908
1	32.52714	-118.20818	715	5.197	34.401	27.185	0.01	0.0064	0.2493	3.526915	7.50658	0.556142	10.83908
1	32.52714	-118.20819	714.8	5.197	34.401	27.185	0.01	0.0052	0.2493	3.526915	7.50658	0.556142	10.83908
1	32.52713	-118.20819	714.5	5.198	34.402	27.185	0.01	0.0064	0.2493	3.527022	7.506589	0.556163	10.83908
1	32.52712	-118.2082	714	5.198	34.402	27.185	0.01	0.0064	0.2493	3.527022	7.506589	0.556163	10.83908
1	32.52712	-118.20821	713.7	5.198	34.402	27.185	0.01	0.0052	0.2493	3.527022	7.506589	0.556163	10.83908
1	32.52712	-118.20822	713.8	5.198	34.402	27.185	0.01	0.0064	0.2493	3.527022	7.506589	0.556163	10.83908
1	32.52712	-118.20823	713.8	5.198	34.402	27.185	0.01	0.0064	0.2493	3.527022	7.506589	0.556163	10.83908
1	32.52712	-118.20824	713.7	5.198	34.402	27.185	0.01	0.0064	0.2493	3.527022	7.506589	0.556163	10.83908
1	32.52712	-118.20825	713.2	5.198	34.402	27.185	0.01	0.0108	0.2492	3.525607	7.506583	0.55616	10.83473
1	32.52712	-118.20826	712.5	5.198	34.402	27.185	0.01	0.0056	0.2492	3.525607	7.506583	0.55616	10.83473
1	32.52711	-118.20827	711.8	5.198	34.402	27.185	0.01	0.0052	0.2492	3.525607	7.506583	0.55616	10.83473
1	32.52711	-118.20827	711.7	5.198	34.402	27.185	0.01	0.0052	0.2492	3.525607	7.506583	0.55616	10.83473
1	32.52711	-118.20828	711.9	5.198	34.402	27.185	0.01	0.0064	0.2492	3.525607	7.506583	0.55616	10.83473
1	32.5271	-118.20828	712	5.198	34.402	27.185	0.01	0.0064	0.2492	3.525607	7.506583	0.55616	10.83473
1	32.5271	-118.20829	711.9	5.198	34.402	27.185	0.01	0.0080	0.2437	3.447795	7.506247	0.556032	10.5956
1	32.5271	-118.2083	711.6	5.198	34.402	27.185	0.01	0.0064	0.2437	3.447795	7.506247	0.556032	10.5956
1	32.5271	-118.20831	711.3	5.197	34.402	27.185	0.01	0.0052	0.2465	3.487326	7.506409	0.556077	10.71734
1	32.5271	-118.20832	711.3	5.197	34.403	27.185	0.01	0.0052	0.2492	3.525547	7.506574	0.55614	10.83473
1	32.5271	-118.20833	711.4	5.197	34.402	27.185	0.01	0.0064	0.2492	3.525524	7.506574	0.55614	10.83473
1	32.5271	-118.20834	711.5	5.197	34.402	27.185	0.01	0.0064	0.2492	3.525524	7.506574	0.55614	10.83473
1	32.52709	-118.20835	711.3	5.197	34.403	27.185	0.01	0.0064	0.2478	3.505741	7.506489	0.556107	10.77386

1	32.52709	-118.20835	710.8	5.197	34.402	27.185	0.01	0.0052	0.2492	3.525524	7.506574	0.55614	10.83473
1	32.52708	-118.20836	710.1	5.197	34.403	27.186	0.01	0.0068	0.2491	3.524132	7.506568	0.556138	10.83037
1	32.52708	-118.20837	709.5	5.197	34.403	27.186	0.01	0.0064	0.2491	3.524132	7.506568	0.556138	10.83037
1	32.52708	-118.20838	709.3	5.197	34.402	27.185	0.01	0.0064	0.2491	3.524109	7.506568	0.556138	10.83038
1	32.52708	-118.20839	709.3	5.197	34.403	27.186	0.01	0.0064	0.2491	3.524132	7.506568	0.556138	10.83037
1	32.52708	-118.20839	709.3	5.198	34.402	27.185	0.01	0.0064	0.2491	3.524192	7.506577	0.556158	10.83038
1	32.52708	-118.2084	709.1	5.198	34.403	27.186	0.01	0.0064	0.2491	3.524216	7.506577	0.556158	10.83037
1	32.52708	-118.20841	708.9	5.198	34.402	27.185	0.01	0.0072	0.2491	3.524192	7.506577	0.556158	10.83038
1	32.52707	-118.20842	708.8	5.198	34.403	27.185	0.01	0.0064	0.2491	3.524216	7.506577	0.556158	10.83038
1	32.52707	-118.20843	708.8	5.198	34.403	27.185	0.01	0.0064	0.2491	3.524216	7.506577	0.556158	10.83038
1	32.52707	-118.20843	708.7	5.198	34.403	27.185	0.01	0.0076	0.2491	3.524216	7.506577	0.556158	10.83038
1	32.52706	-118.20844	708.4	5.198	34.403	27.185	0.01	0.0076	0.2491	3.524216	7.506577	0.556158	10.83038
1	32.52706	-118.20845	708	5.198	34.403	27.185	0.01	0.0052	0.2491	3.524216	7.506577	0.556158	10.83038
1	32.52706	-118.20846	707.6	5.198	34.402	27.185	0.01	0.0052	0.2491	3.524192	7.506577	0.556158	10.83038
1	32.52706	-118.20847	707.5	5.198	34.403	27.186	0.01	0.0064	0.2491	3.524216	7.506577	0.556158	10.83037
1	32.52706	-118.20848	707.6	5.198	34.402	27.185	0.01	0.0064	0.2491	3.524192	7.506577	0.556158	10.83038
1	32.52706	-118.20849	707.8	5.197	34.403	27.186	0.01	0.0064	0.2491	3.524132	7.506568	0.556138	10.83037
1	32.52706	-118.2085	707.6	5.198	34.403	27.186	0.01	0.0064	0.2491	3.524216	7.506577	0.556158	10.83037
1	32.52705	-118.2085	707.1	5.198	34.403	27.186	0.01	0.0076	0.249	3.522801	7.506571	0.556156	10.82602
1	32.52705	-118.20851	706.5	5.2	34.404	27.186	0.01	0.0064	0.249	3.522992	7.506588	0.556197	10.82602
1	32.52704	-118.20852	706	5.202	34.403	27.185	0.01	0.0076	0.249	3.523135	7.506606	0.556238	10.82603
1	32.52704	-118.20853	705.8	5.206	34.405	27.186	0.01	0.0052	0.2489	3.522101	7.506635	0.556317	10.82168
1	32.52704	-118.20854	705.8	5.21	34.402	27.184	0.01	0.0060	0.2489	3.522364	7.50667	0.556399	10.8217
1	32.52704	-118.20854	705.8	5.209	34.402	27.183	0.01	0.0064	0.2489	3.52228	7.506661	0.556379	10.82171
1	32.52704	-118.20855	705.7	5.209	34.404	27.185	0.01	0.0064	0.2489	3.522327	7.506661	0.556379	10.82169
1	32.52704	-118.20856	705.4	5.215	34.403	27.184	0.01	0.0064	0.2489	3.522804	7.506714	0.556501	10.8217
1	32.52704	-118.20857	705.1	5.219	34.4	27.181	0.01	0.0072	0.2488	3.521652	7.506743	0.556581	10.81738
1	32.52703	-118.20858	704.9	5.22	34.4	27.181	0.01	0.0076	0.2488	3.521735	7.506752	0.556601	10.81738
1	32.52703	-118.20859	704.6	5.221	34.4	27.181	0.01	0.0064	0.2488	3.521819	7.506761	0.556622	10.81738
1	32.52702	-118.20859	704.4	5.222	34.4	27.181	0.01	0.0064	0.2488	3.521902	7.506769	0.556642	10.81738
1	32.52702	-118.2086	704.3	5.222	34.4	27.18	0.01	0.0068	0.2488	3.521902	7.50677	0.556642	10.81739
1	32.52702	-118.20861	704.2	5.223	34.4	27.18	0.01	0.0076	0.2488	3.521985	7.506778	0.556663	10.81739
1	32.52702	-118.20862	704.1	5.223	34.4	27.181	0.01	0.0064	0.2474	3.502167	7.506693	0.556629	10.75651
1	32.52702	-118.20863	703.9	5.223	34.4	27.18	0.01	0.0064	0.2488	3.521985	7.506778	0.556663	10.81739

1	32.52702	-118.20864	703.7	5.224	34.4	27.18	0.01	0.0064	0.2488	3.522069	7.506787	0.556683	10.81739
1	32.52702	-118.20865	703.5	5.226	34.4	27.18	0.01	0.0064	0.2487	3.52082	7.506799	0.556722	10.81304
1	32.52702	-118.20866	703.2	5.226	34.4	27.18	0.01	0.0064	0.2487	3.52082	7.506799	0.556722	10.81304
1	32.52701	-118.20866	702.9	5.227	34.4	27.18	0.01	0.0052	0.2446	3.462859	7.506557	0.556643	10.63478
1	32.527	-118.20867	702.5	5.228	34.4	27.18	0.01	0.0116	0.2446	3.462941	7.506566	0.556664	10.63478
1	32.527	-118.20868	702.1	5.231	34.4	27.18	0.01	0.0064	0.2487	3.521237	7.506842	0.556824	10.81304
1	32.527	-118.20869	701.8	5.234	34.4	27.179	0.01	0.0084	0.2473	3.501663	7.506783	0.556851	10.75218
1	32.527	-118.2087	701.7	5.237	34.399	27.178	0.01	0.0068	0.2486	3.520297	7.506889	0.556944	10.80872
1	32.52701	-118.20871	701.6	5.238	34.398	27.177	0.01	0.0076	0.2459	3.482123	7.506733	0.556899	10.69134
1	32.52701	-118.20872	701.5	5.238	34.398	27.177	0.01	0.0064	0.2473	3.501948	7.506818	0.556933	10.75221
1	32.52701	-118.20872	701.4	5.238	34.398	27.177	0.01	0.0064	0.2432	3.443889	7.506568	0.556833	10.57394
1	32.52701	-118.20873	701.4	5.238	34.398	27.177	0.01	0.0076	0.2432	3.443889	7.506568	0.556833	10.57394
1	32.527	-118.20874	701.3	5.237	34.399	27.178	0.01	0.0064	0.2432	3.443831	7.506559	0.556813	10.57393
1	32.52699	-118.20875	701	5.238	34.399	27.178	0.01	0.0064	0.2432	3.443912	7.506568	0.556833	10.57393
1	32.52698	-118.20876	700.5	5.238	34.399	27.178	0.01	0.0052	0.2431	3.442496	7.506562	0.556831	10.56959
1	32.52698	-118.20877	700.1	5.238	34.399	27.178	0.01	0.0052	0.2431	3.442496	7.506562	0.556831	10.56959
1	32.52698	-118.20878	699.9	5.238	34.399	27.178	0.01	0.0064	0.2431	3.442496	7.506562	0.556831	10.56959
1	32.52699	-118.20879	699.9	5.238	34.399	27.178	0.01	0.0060	0.2431	3.442496	7.506562	0.556831	10.56959
1	32.52699	-118.20879	700	5.238	34.399	27.178	0.01	0.0064	0.2431	3.442496	7.506562	0.556831	10.56959
1	32.52699	-118.2088	699.8	5.238	34.399	27.178	0.01	0.0064	0.2431	3.442496	7.506562	0.556831	10.56959
1	32.52699	-118.20881	699.1	5.238	34.399	27.178	0.01	0.0060	0.2431	3.442496	7.506562	0.556831	10.56959
1	32.52698	-118.20882	698.5	5.238	34.399	27.178	0.01	0.0052	0.2431	3.442496	7.506562	0.556831	10.56959
1	32.52697	-118.20883	697.9	5.239	34.399	27.178	0.01	0.0052	0.243	3.441161	7.506564	0.556849	10.56524
1	32.52697	-118.20883	697.7	5.24	34.399	27.177	0.01	0.0052	0.2444	3.461069	7.506659	0.556903	10.62612
1	32.52697	-118.20884	697.8	5.24	34.399	27.177	0.01	0.0064	0.243	3.441243	7.506573	0.556869	10.56525
1	32.52697	-118.20885	698.1	5.24	34.399	27.177	0.01	0.0060	0.2431	3.442659	7.506579	0.556871	10.5696
1	32.52697	-118.20886	698.3	5.24	34.399	27.177	0.01	0.0064	0.2431	3.442659	7.506579	0.556871	10.5696
1	32.52698	-118.20887	698.2	5.239	34.399	27.178	0.01	0.0108	0.2376	3.364691	7.506234	0.556717	10.33045
1	32.52697	-118.20888	698	5.239	34.399	27.178	0.01	0.0080	0.2376	3.364691	7.506234	0.556717	10.33045
1	32.52697	-118.20889	697.6	5.24	34.399	27.178	0.01	0.0052	0.2376	3.364771	7.506243	0.556737	10.33045
1	32.52696	-118.2089	697.3	5.24	34.399	27.178	0.01	0.0052	0.243	3.441243	7.506573	0.556869	10.56524
1	32.52696	-118.2089	697.1	5.24	34.399	27.178	0.01	0.0052	0.243	3.441243	7.506573	0.556869	10.56524
1	32.52695	-118.20891	696.9	5.24	34.399	27.178	0.01	0.0052	0.243	3.441243	7.506573	0.556869	10.56524
1	32.52695	-118.20892	696.6	5.241	34.399	27.178	0.01	0.0076	0.243	3.441324	7.506582	0.556889	10.56524

1	32.52695	-118.20893	696.2	5.241	34.399	27.178	0.01	0.0068	0.243	3.441324	7.506582	0.556889	10.56524
1	32.52696	-118.20894	695.6	5.242	34.399	27.177	0.01	0.0052	0.243	3.441406	7.506591	0.55691	10.56525
1	32.52696	-118.20895	695.4	5.242	34.399	27.177	0.01	0.0052	0.243	3.441406	7.506591	0.55691	10.56525
1	32.52696	-118.20896	695.3	5.242	34.399	27.177	0.01	0.0052	0.2429	3.43999	7.506585	0.556907	10.5609
1	32.52695	-118.20896	695.1	5.242	34.399	27.177	0.01	0.0052	0.2429	3.43999	7.506585	0.556907	10.5609
1	32.52695	-118.20897	694.7	5.243	34.399	27.177	0.01	0.0052	0.2429	3.440071	7.506593	0.556927	10.5609
1	32.52695	-118.20898	694.6	5.243	34.399	27.177	0.01	0.0052	0.2429	3.440071	7.506593	0.556927	10.5609
1	32.52694	-118.20899	694.6	5.243	34.399	27.177	0.01	0.0064	0.2429	3.440071	7.506593	0.556927	10.5609
1	32.52694	-118.209	694.7	5.243	34.399	27.177	0.01	0.0052	0.2429	3.440071	7.506593	0.556927	10.5609
1	32.52694	-118.20901	694.8	5.243	34.399	27.177	0.01	0.0060	0.2429	3.440071	7.506593	0.556927	10.5609
1	32.52694	-118.20902	694.6	5.243	34.399	27.177	0.01	0.0064	0.2429	3.440071	7.506593	0.556927	10.5609
1	32.52695	-118.20903	694.3	5.244	34.399	27.177	0.01	0.0064	0.2429	3.440152	7.506602	0.556948	10.5609
1	32.52694	-118.20904	693.9	5.247	34.4	27.178	0.01	0.0052	0.2429	3.44042	7.506628	0.557009	10.56089
1	32.52694	-118.20904	693.5	5.253	34.4	27.176	0.01	0.0060	0.2428	3.439492	7.506675	0.557128	10.55656
1	32.52694	-118.20905	693.2	5.257	34.397	27.174	0.01	0.0052	0.2428	3.439748	7.50671	0.557209	10.55658
1	32.52693	-118.20906	693.1	5.26	34.397	27.173	0.01	0.0052	0.2428	3.439992	7.506736	0.55727	10.55659
1	32.52693	-118.20907	693	5.261	34.397	27.174	0.01	0.0052	0.2428	3.440074	7.506745	0.557291	10.55658
1	32.52692	-118.20908	692.7	5.262	34.397	27.173	0.01	0.0064	0.2427	3.438738	7.506748	0.557308	10.55225
1	32.52692	-118.20909	692.1	5.262	34.397	27.173	0.01	0.0052	0.2427	3.438738	7.506748	0.557308	10.55225
1	32.52692	-118.2091	691.5	5.263	34.397	27.173	0.01	0.0064	0.2427	3.43882	7.506757	0.557329	10.55225
1	32.52693	-118.20911	691.4	5.264	34.396	27.173	0.01	0.0064	0.2427	3.438878	7.506765	0.557349	10.55225
1	32.52693	-118.20911	691.7	5.264	34.396	27.172	0.01	0.0064	0.2427	3.438878	7.506765	0.557349	10.55226
1	32.52693	-118.20912	691.9	5.264	34.397	27.173	0.01	0.0064	0.2427	3.438901	7.506765	0.557349	10.55225
1	32.52693	-118.20913	691.8	5.264	34.397	27.173	0.01	0.0064	0.2427	3.438901	7.506765	0.557349	10.55225
1	32.52692	-118.20914	691.3	5.265	34.397	27.173	0.01	0.0052	0.2386	3.380887	7.506523	0.557267	10.37398
1	32.52691	-118.20915	690.5	5.265	34.397	27.173	0.01	0.0052	0.2372	3.361049	7.506438	0.557232	10.31311
1	32.52691	-118.20916	690.2	5.264	34.397	27.173	0.01	0.0068	0.2426	3.437484	7.506759	0.557347	10.5479
1	32.52691	-118.20916	690.5	5.265	34.397	27.173	0.01	0.0064	0.2427	3.438982	7.506774	0.557369	10.55225
1	32.52691	-118.20917	690.8	5.265	34.397	27.173	0.01	0.0064	0.2427	3.438982	7.506774	0.557369	10.55225
1	32.52691	-118.20918	690.8	5.265	34.397	27.173	0.01	0.0064	0.2399	3.399307	7.506603	0.557299	10.43051
1	32.52692	-118.20919	690.5	5.267	34.397	27.173	0.01	0.0064	0.2372	3.361208	7.506455	0.557272	10.31311
1	32.52692	-118.2092	689.9	5.27	34.397	27.172	0.01	0.0076	0.2372	3.361447	7.506482	0.557332	10.31312
1	32.52691	-118.20921	689.2	5.269	34.397	27.172	0.01	0.0052	0.2385	3.379789	7.506552	0.557345	10.36965
1	32.52691	-118.20922	688.8	5.269	34.396	27.172	0.01	0.0052	0.2426	3.437868	7.506803	0.557448	10.54791

1	32.5269	-118.20922	688.6	5.27	34.397	27.172	0.01	0.0064	0.2426	3.437972	7.506812	0.557468	10.54791
1	32.5269	-118.20923	688.5	5.271	34.397	27.172	0.01	0.0076	0.2426	3.438053	7.506821	0.557489	10.54791
1	32.52689	-118.20924	688.4	5.272	34.396	27.171	0.01	0.0076	0.2425	3.436694	7.506823	0.557506	10.54357
1	32.5269	-118.20925	688.5	5.273	34.396	27.172	0.01	0.0076	0.2425	3.436776	7.506832	0.557527	10.54356
1	32.5269	-118.20926	688.5	5.273	34.396	27.171	0.01	0.0076	0.2425	3.436776	7.506832	0.557527	10.54357
1	32.52691	-118.20927	688.5	5.272	34.396	27.171	0.01	0.0064	0.2425	3.436694	7.506823	0.557506	10.54357
1	32.52691	-118.20927	688.4	5.273	34.395	27.171	0.01	0.0076	0.2425	3.436753	7.506832	0.557527	10.54357
1	32.5269	-118.20928	688.2	5.272	34.396	27.172	0.01	0.0064	0.2425	3.436694	7.506823	0.557506	10.54356
1	32.5269	-118.20929	687.9	5.272	34.397	27.172	0.01	0.0064	0.2425	3.436717	7.506823	0.557506	10.54356
1	32.52689	-118.2093	687.5	5.273	34.397	27.172	0.01	0.0052	0.2425	3.436799	7.506832	0.557527	10.54356
1	32.52689	-118.20931	687.2	5.273	34.396	27.172	0.01	0.0076	0.2425	3.436776	7.506832	0.557527	10.54356
1	32.52688	-118.20932	687	5.273	34.397	27.172	0.01	0.0064	0.2425	3.436799	7.506832	0.557527	10.54356
1	32.52688	-118.20933	686.8	5.275	34.396	27.171	0.01	0.0064	0.2425	3.436938	7.50685	0.557567	10.54357
1	32.52689	-118.20934	686.6	5.275	34.396	27.171	0.01	0.0064	0.2425	3.436938	7.50685	0.557567	10.54357
1	32.52689	-118.20934	686.5	5.276	34.396	27.171	0.01	0.0064	0.2425	3.43702	7.506859	0.557588	10.54357
1	32.52689	-118.20935	686.4	5.275	34.396	27.171	0.01	0.0064	0.2425	3.436938	7.50685	0.557567	10.54357
1	32.52689	-118.20936	686.3	5.275	34.397	27.171	0.01	0.0060	0.2425	3.436961	7.50685	0.557567	10.54357
1	32.52689	-118.20937	686.1	5.275	34.396	27.171	0.01	0.0064	0.2424	3.435521	7.506844	0.557565	10.53922
1	32.52688	-118.20938	685.7	5.276	34.396	27.171	0.01	0.0084	0.2424	3.435602	7.506852	0.557585	10.53922
1	32.52688	-118.20939	685.3	5.278	34.396	27.171	0.01	0.0064	0.2424	3.435765	7.50687	0.557626	10.53922
1	32.52687	-118.20939	684.9	5.279	34.395	27.17	0.01	0.0064	0.2424	3.435823	7.506879	0.557646	10.53923
1	32.52687	-118.2094	684.7	5.279	34.395	27.17	0.01	0.0096	0.2424	3.435823	7.506879	0.557646	10.53923
1	32.52687	-118.20941	684.7	5.277	34.396	27.171	0.01	0.0076	0.2437	3.454109	7.506941	0.557638	10.59575
1	32.52688	-118.20942	684.9	5.278	34.396	27.17	0.01	0.0064	0.2424	3.435765	7.50687	0.557626	10.53923
1	32.52688	-118.20943	685.1	5.279	34.395	27.17	0.01	0.0068	0.2424	3.435823	7.506879	0.557646	10.53923
1	32.52688	-118.20944	685.1	5.278	34.396	27.17	0.01	0.0072	0.2424	3.435765	7.50687	0.557626	10.53923
1	32.52688	-118.20945	684.8	5.279	34.396	27.17	0.01	0.0064	0.2424	3.435846	7.506879	0.557646	10.53923
1	32.52687	-118.20946	684.3	5.279	34.396	27.17	0.01	0.0064	0.2424	3.435846	7.506879	0.557646	10.53923
1	32.52687	-118.20947	683.7	5.279	34.396	27.17	0.01	0.0052	0.2424	3.435846	7.506879	0.557646	10.53923
1	32.52686	-118.20947	683.1	5.281	34.396	27.17	0.01	0.0064	0.2423	3.434591	7.50689	0.557684	10.53489
1	32.52686	-118.20948	682.7	5.282	34.397	27.171	0.01	0.0064	0.2423	3.434695	7.506899	0.557704	10.53487
1	32.52686	-118.20949	682.8	5.286	34.395	27.169	0.01	0.0064	0.2436	3.453404	7.507014	0.557819	10.59142
1	32.52686	-118.2095	683.1	5.287	34.394	27.168	0.01	0.0064	0.2477	3.511587	7.507274	0.557944	10.76969
1	32.52687	-118.20951	683.4	5.282	34.395	27.169	0.01	0.0064	0.2423	3.434649	7.506899	0.557704	10.5349

1	32.52687	-118.20952	683.2	5.281	34.397	27.171	0.01	0.0064	0.2423	3.434614	7.50689	0.557684	10.53487
1	32.52687	-118.20953	682.6	5.283	34.397	27.171	0.01	0.0064	0.2423	3.434777	7.506908	0.557725	10.53487
1	32.52687	-118.20954	682.1	5.285	34.395	27.169	0.01	0.0060	0.2423	3.434893	7.506925	0.557765	10.5349
1	32.52686	-118.20955	682	5.285	34.395	27.169	0.01	0.0060	0.2423	3.434893	7.506925	0.557765	10.5349
1	32.52685	-118.20955	682.1	5.285	34.395	27.169	0.01	0.0072	0.2423	3.434893	7.506925	0.557765	10.5349
1	32.52685	-118.20956	682.1	5.285	34.395	27.169	0.01	0.0064	0.2423	3.434893	7.506925	0.557765	10.5349
1	32.52685	-118.20957	681.8	5.285	34.395	27.169	0.01	0.0064	0.2423	3.434893	7.506925	0.557765	10.5349
1	32.52685	-118.20958	681.3	5.284	34.396	27.17	0.01	0.0076	0.2422	3.433417	7.50691	0.557742	10.53054
1	32.52685	-118.20959	681.1	5.284	34.395	27.169	0.01	0.0064	0.2422	3.433394	7.50691	0.557742	10.53055
1	32.52685	-118.2096	681	5.283	34.395	27.17	0.01	0.0076	0.2422	3.433313	7.506902	0.557722	10.53054
1	32.52685	-118.2096	681	5.286	34.396	27.169	0.01	0.0064	0.2422	3.43358	7.506928	0.557783	10.53055
1	32.52685	-118.20961	680.9	5.287	34.395	27.169	0.01	0.0076	0.2449	3.471915	7.507102	0.557872	10.64794
1	32.52685	-118.20962	680.6	5.288	34.395	27.169	0.01	0.0064	0.2449	3.471998	7.507111	0.557893	10.64794
1	32.52684	-118.20963	680.1	5.286	34.394	27.168	0.01	0.0064	0.2435	3.451963	7.507008	0.557816	10.58708
1	32.52684	-118.20964	679.7	5.285	34.399	27.172	0.01	0.0064	0.2422	3.433567	7.506919	0.557763	10.53052
1	32.52684	-118.20965	679.5	5.293	34.395	27.168	0.01	0.0064	0.2462	3.490841	7.507234	0.558028	10.70447
1	32.52684	-118.20966	679.3	5.294	34.394	27.167	0.01	0.0064	0.2448	3.471049	7.507157	0.558012	10.64361
1	32.52684	-118.20966	679.3	5.294	34.394	27.167	0.01	0.0064	0.2475	3.509333	7.507323	0.558082	10.76101
1	32.52685	-118.20967	679.5	5.294	34.394	27.167	0.01	0.0076	0.2421	3.432765	7.506992	0.557943	10.52622
1	32.52685	-118.20968	679.6	5.294	34.394	27.167	0.01	0.0064	0.2421	3.432765	7.506992	0.557943	10.52622
1	32.52685	-118.20969	679.5	5.293	34.394	27.167	0.01	0.0064	0.2421	3.432684	7.506983	0.557923	10.52622
1	32.52685	-118.2097	679.2	5.293	34.395	27.168	0.01	0.0096	0.2421	3.432707	7.506983	0.557923	10.52621
1	32.52684	-118.20971	678.7	5.294	34.394	27.167	0.01	0.0064	0.2421	3.432765	7.506992	0.557943	10.52622
1	32.52683	-118.20972	678.2	5.295	34.395	27.167	0.01	0.0064	0.2421	3.43287	7.507001	0.557963	10.52622
1	32.52682	-118.20973	677.9	5.295	34.394	27.167	0.01	0.0076	0.2421	3.432847	7.507001	0.557963	10.52622
1	32.52682	-118.20973	677.9	5.294	34.394	27.167	0.01	0.0084	0.2421	3.432765	7.506992	0.557943	10.52622
1	32.52682	-118.20974	677.9	5.294	34.394	27.167	0.01	0.0076	0.2421	3.432765	7.506992	0.557943	10.52622
1	32.52683	-118.20975	677.7	5.294	34.394	27.167	0.01	0.0068	0.2421	3.432765	7.506992	0.557943	10.52622
1	32.52683	-118.20976	677.4	5.294	34.394	27.167	0.01	0.0060	0.2421	3.432765	7.506992	0.557943	10.52622
1	32.52684	-118.20977	677.1	5.295	34.395	27.168	0.01	0.0076	0.242	3.431452	7.506995	0.557961	10.52186
1	32.52684	-118.20978	676.9	5.296	34.394	27.167	0.01	0.0052	0.242	3.43151	7.507004	0.557981	10.52187
1	32.52683	-118.20979	676.7	5.294	34.394	27.167	0.01	0.0052	0.242	3.431348	7.506986	0.55794	10.52187
1	32.52683	-118.2098	676.6	5.295	34.394	27.167	0.01	0.0064	0.2434	3.45128	7.50708	0.557997	10.58274
1	32.52682	-118.2098	676.5	5.295	34.396	27.168	0.01	0.0064	0.242	3.431475	7.506995	0.557961	10.52186

1	32.52682	-118.20981	676.4	5.297	34.394	27.167	0.01	0.0064	0.242	3.431591	7.507012	0.558001	10.52187
1	32.52682	-118.20982	676.4	5.297	34.395	27.167	0.01	0.0076	0.242	3.431614	7.507012	0.558001	10.52187
1	32.52682	-118.20983	676.2	5.298	34.394	27.167	0.01	0.0076	0.242	3.431672	7.507021	0.558021	10.52187
1	32.52682	-118.20984	675.9	5.299	34.394	27.167	0.01	0.0076	0.242	3.431753	7.50703	0.558042	10.52187
1	32.52682	-118.20985	675.6	5.299	34.394	27.167	0.01	0.0088	0.242	3.431753	7.50703	0.558042	10.52187
1	32.52682	-118.20986	675.4	5.304	34.393	27.165	0.01	0.0076	0.2419	3.430718	7.507068	0.558141	10.51754
1	32.52682	-118.20987	675.2	5.3	34.393	27.166	0.01	0.0076	0.242	3.431811	7.507039	0.558062	10.52188
1	32.52682	-118.20987	675	5.302	34.395	27.167	0.01	0.0064	0.2419	3.430601	7.50705	0.5581	10.51752
1	32.52681	-118.20988	674.6	5.309	34.393	27.164	0.01	0.0064	0.2419	3.431123	7.507112	0.558242	10.51756
1	32.52681	-118.20989	674.1	5.311	34.393	27.164	0.01	0.0064	0.2419	3.431285	7.507129	0.558283	10.51756
1	32.5268	-118.2099	673.9	5.316	34.393	27.163	0.01	0.0064	0.2418	3.430272	7.507167	0.558381	10.51322
1	32.5268	-118.20991	674	5.32	34.391	27.161	0.01	0.0076	0.2418	3.430551	7.507202	0.558462	10.51324
1	32.52681	-118.20992	674.3	5.32	34.39	27.161	0.01	0.0076	0.2418	3.430528	7.507202	0.558462	10.51324
1	32.52681	-118.20992	674.3	5.318	34.39	27.161	0.01	0.0076	0.2418	3.430366	7.507184	0.558422	10.51324
1	32.52681	-118.20993	674	5.314	34.39	27.161	0.01	0.0064	0.2418	3.430042	7.507149	0.558341	10.51324
1	32.52681	-118.20994	673.4	5.315	34.395	27.165	0.01	0.0064	0.2418	3.430237	7.507158	0.558361	10.5132
1	32.52681	-118.20995	673.1	5.318	34.393	27.163	0.01	0.0064	0.2418	3.430435	7.507184	0.558422	10.51322
1	32.52681	-118.20996	673.2	5.319	34.391	27.162	0.01	0.0064	0.2418	3.43047	7.507193	0.558442	10.51323
1	32.5268	-118.20997	673.5	5.318	34.392	27.163	0.01	0.0064	0.2418	3.430412	7.507184	0.558422	10.51322
1	32.5268	-118.20997	673.3	5.317	34.392	27.163	0.01	0.0064	0.2418	3.430331	7.507176	0.558402	10.51322
1	32.52679	-118.20998	672.7	5.318	34.394	27.164	0.01	0.0064	0.2418	3.430457	7.507184	0.558422	10.51321
1	32.52679	-118.20999	671.8	5.324	34.395	27.164	0.01	0.0064	0.2417	3.429548	7.507231	0.558541	10.50886
1	32.52679	-118.21	671.2	5.331	34.391	27.16	0.01	0.0084	0.2416	3.428605	7.507286	0.55868	10.50455
1	32.52679	-118.21001	671.4	5.333	34.389	27.159	0.01	0.0096	0.2416	3.428721	7.507304	0.558721	10.50456
1	32.5268	-118.21002	671.6	5.332	34.39	27.159	0.01	0.0076	0.2416	3.428663	7.507295	0.558701	10.50456
1	32.5268	-118.21003	671.7	5.33	34.39	27.16	0.01	0.0064	0.2417	3.42992	7.507284	0.558663	10.5089
1	32.5268	-118.21004	671.5	5.33	34.391	27.16	0.01	0.0064	0.2417	3.429943	7.507284	0.558663	10.5089
1	32.52679	-118.21005	671.2	5.33	34.391	27.16	0.01	0.0064	0.2416	3.428523	7.507277	0.55866	10.50455
1	32.52679	-118.21005	671.1	5.331	34.391	27.16	0.01	0.0064	0.2416	3.428605	7.507286	0.55868	10.50455
1	32.52678	-118.21006	671	5.332	34.391	27.16	0.01	0.0064	0.2416	3.428686	7.507295	0.558701	10.50455
1	32.52678	-118.21007	670.8	5.334	34.392	27.161	0.01	0.0084	0.2416	3.42887	7.507313	0.558741	10.50454
1	32.52678	-118.21008	670.4	5.342	34.394	27.161	0.01	0.0152	0.2415	3.428145	7.507377	0.558901	10.50019
1	32.52678	-118.21009	670.1	5.352	34.393	27.159	0.01	0.0096	0.2415	3.428932	7.507464	0.559103	10.50021
1	32.52678	-118.2101	669.9	5.358	34.387	27.154	0.01	0.0096	0.2414	3.42786	7.507511	0.559222	10.49592

1	32.52678	-118.21011	669.9	5.359	34.387	27.154	0.01	0.0076	0.2468	3.504623	7.507851	0.559391	10.73071
1	32.52678	-118.21011	669.7	5.364	34.388	27.154	0.01	0.0076	0.2468	3.50506	7.507895	0.559493	10.73071
1	32.52678	-118.21012	669.5	5.366	34.387	27.153	0.01	0.0108	0.2468	3.505202	7.507913	0.559534	10.73072
1	32.52678	-118.21013	669.1	5.369	34.387	27.152	0.01	0.0084	0.2467	3.50403	7.507933	0.559592	10.72638
1	32.52677	-118.21014	668.7	5.37	34.386	27.152	0.01	0.0076	0.2467	3.504089	7.507942	0.559613	10.72638
1	32.52677	-118.21015	668.3	5.372	34.385	27.151	0.01	0.0076	0.2467	3.504232	7.507959	0.559654	10.72639
1	32.52677	-118.21016	668.1	5.375	34.385	27.15	0.01	0.0084	0.2467	3.50448	7.507986	0.559715	10.7264
1	32.52677	-118.21016	668.1	5.379	34.385	27.15	0.01	0.0084	0.2466	3.50339	7.508015	0.559794	10.72205
1	32.52677	-118.21017	668.4	5.379	34.384	27.149	0.01	0.0076	0.2466	3.503367	7.508015	0.559794	10.72206
1	32.52677	-118.21018	668.6	5.378	34.384	27.149	0.01	0.0076	0.2467	3.504705	7.508012	0.559776	10.72641
1	32.52678	-118.21019	668.5	5.377	34.386	27.151	0.01	0.0084	0.2413	3.427955	7.507672	0.559605	10.4916
1	32.52678	-118.2102	668.2	5.376	34.385	27.15	0.01	0.0072	0.2413	3.427851	7.507663	0.559584	10.49161
1	32.52677	-118.21021	667.8	5.376	34.386	27.151	0.01	0.0096	0.2413	3.427874	7.507663	0.559584	10.4916
1	32.52677	-118.21022	667.5	5.375	34.386	27.151	0.01	0.0076	0.2453	3.484615	7.5079	0.559676	10.66552
1	32.52676	-118.21022	667.3	5.377	34.387	27.152	0.01	0.0064	0.2466	3.503271	7.507997	0.559753	10.72203
1	32.52676	-118.21023	666.9	5.379	34.386	27.151	0.01	0.0076	0.2466	3.503413	7.508015	0.559794	10.72204
1	32.52676	-118.21024	666.5	5.382	34.386	27.15	0.01	0.0076	0.2466	3.503662	7.508041	0.559855	10.72205
1	32.52676	-118.21025	666.1	5.384	34.385	27.15	0.01	0.0076	0.2465	3.502383	7.508052	0.559893	10.7177
1	32.52676	-118.21026	666.1	5.385	34.385	27.149	0.01	0.0100	0.2465	3.502465	7.508061	0.559913	10.71771
1	32.52676	-118.21027	666.3	5.386	34.385	27.149	0.01	0.0084	0.2465	3.502548	7.50807	0.559934	10.71771
1	32.52676	-118.21028	666.4	5.385	34.385	27.149	0.01	0.0084	0.2465	3.502465	7.508061	0.559913	10.71771
1	32.52676	-118.21028	666.1	5.384	34.385	27.149	0.01	0.0076	0.2465	3.502383	7.508052	0.559893	10.71771
1	32.52676	-118.21029	665.6	5.384	34.386	27.15	0.01	0.0076	0.2465	3.502406	7.508052	0.559893	10.7177
1	32.52675	-118.2103	665.1	5.386	34.386	27.15	0.01	0.0092	0.2465	3.502572	7.50807	0.559934	10.7177
1	32.52675	-118.21031	664.9	5.388	34.385	27.149	0.01	0.0084	0.2465	3.502714	7.508088	0.559974	10.71771
1	32.52675	-118.21032	664.9	5.388	34.385	27.149	0.01	0.0076	0.2465	3.502714	7.508088	0.559974	10.71771
1	32.52675	-118.21032	664.8	5.388	34.385	27.149	0.01	0.0076	0.2465	3.502714	7.508088	0.559974	10.71771
1	32.52675	-118.21033	664.7	5.389	34.385	27.149	0.01	0.0076	0.2465	3.502796	7.508096	0.559995	10.71771
1	32.52675	-118.21034	664.7	5.389	34.385	27.149	0.01	0.0084	0.2465	3.502796	7.508096	0.559995	10.71771
1	32.52675	-118.21035	664.7	5.389	34.385	27.149	0.01	0.0076	0.2465	3.502796	7.508096	0.559995	10.71771
1	32.52675	-118.21036	664.7	5.389	34.385	27.149	0.01	0.0076	0.2465	3.502796	7.508096	0.559995	10.71771
1	32.52675	-118.21037	664.4	5.389	34.385	27.149	0.01	0.0136	0.2465	3.502796	7.508096	0.559995	10.71771
1	32.52674	-118.21038	663.8	5.39	34.386	27.149	0.01	0.0076	0.2464	3.501481	7.508099	0.560012	10.71337
1	32.52674	-118.21039	663.2	5.393	34.386	27.149	0.01	0.0064	0.2464	3.501729	7.508125	0.560074	10.71337

1	32.52673	-118.2104	662.7	5.394	34.385	27.148	0.01	0.0076	0.2464	3.501788	7.508134	0.560094	10.71338
1	32.52673	-118.21041	662.6	5.396	34.385	27.148	0.01	0.0076	0.2464	3.501954	7.508152	0.560135	10.71338
1	32.52674	-118.21041	662.6	5.397	34.384	27.147	0.01	0.0076	0.2464	3.502013	7.50816	0.560155	10.71339
1	32.52674	-118.21042	662.7	5.396	34.385	27.147	0.01	0.0084	0.2464	3.501954	7.508152	0.560135	10.71339
1	32.52674	-118.21043	662.6	5.397	34.385	27.148	0.01	0.0096	0.2463	3.500615	7.508154	0.560152	10.70903
1	32.52674	-118.21044	662.2	5.4	34.385	27.148	0.01	0.0092	0.2463	3.500863	7.508181	0.560214	10.70903
1	32.52674	-118.21044	661.9	5.403	34.384	27.146	0.01	0.0076	0.2463	3.501087	7.508207	0.560275	10.70905
1	32.52674	-118.21045	661.7	5.404	34.384	27.146	0.01	0.0136	0.2463	3.50117	7.508216	0.560295	10.70905
1	32.52673	-118.21046	661.6	5.405	34.384	27.146	0.01	0.0096	0.2463	3.501253	7.508225	0.560316	10.70905
1	32.52673	-118.21047	661.8	5.405	34.383	27.145	0.01	0.0084	0.2463	3.501229	7.508225	0.560316	10.70906
1	32.52673	-118.21048	662	5.404	34.384	27.146	0.01	0.0096	0.2463	3.50117	7.508216	0.560295	10.70905
1	32.52673	-118.21049	662	5.403	34.384	27.146	0.01	0.0096	0.2463	3.501087	7.508207	0.560275	10.70905
1	32.52673	-118.2105	661.8	5.403	34.384	27.146	0.01	0.0076	0.2463	3.501087	7.508207	0.560275	10.70905
1	32.52673	-118.21051	661.1	5.405	34.385	27.146	0.01	0.0084	0.2462	3.499855	7.508218	0.560313	10.7047
1	32.52673	-118.21052	660.5	5.406	34.385	27.147	0.01	0.0076	0.2462	3.499937	7.508227	0.560333	10.70469
1	32.52673	-118.21053	659.8	5.414	34.391	27.151	0.01	0.0076	0.2461	3.499316	7.508291	0.560493	10.7003
1	32.52672	-118.21053	659.3	5.434	34.385	27.143	0.01	0.0076	0.246	3.499405	7.508461	0.560898	10.69604
1	32.52672	-118.21054	659.1	5.443	34.379	27.138	0.01	0.0076	0.2459	3.498585	7.508534	0.561079	10.69174
1	32.52672	-118.21055	659.2	5.444	34.378	27.136	0.01	0.0084	0.2459	3.498644	7.508543	0.561099	10.69176
1	32.52672	-118.21056	659.5	5.443	34.378	27.137	0.01	0.0076	0.246	3.499984	7.50854	0.561082	10.6961
1	32.52672	-118.21057	659.6	5.44	34.38	27.138	0.01	0.0076	0.246	3.499783	7.508514	0.561021	10.69609
1	32.52672	-118.21057	659.3	5.44	34.381	27.14	0.01	0.0076	0.2406	3.422981	7.508181	0.560861	10.46128
1	32.52673	-118.21058	658.9	5.444	34.382	27.14	0.01	0.0076	0.2405	3.421904	7.50821	0.560939	10.45693
1	32.52673	-118.21059	658.5	5.45	34.38	27.137	0.01	0.0084	0.2418	3.440842	7.508343	0.5611	10.51348
1	32.52672	-118.2106	658.4	5.452	34.378	27.135	0.01	0.0096	0.2459	3.499304	7.508613	0.561262	10.69177
1	32.52672	-118.21061	658.4	5.452	34.378	27.135	0.01	0.0084	0.2459	3.499304	7.508613	0.561262	10.69177
1	32.52671	-118.21062	658.4	5.452	34.378	27.136	0.01	0.0084	0.2418	3.440958	7.508361	0.56114	10.51349
1	32.52671	-118.21063	658.4	5.452	34.379	27.136	0.01	0.0084	0.2445	3.479404	7.508527	0.561221	10.63089
1	32.52671	-118.21064	658.1	5.453	34.379	27.136	0.01	0.0076	0.2458	3.497987	7.508616	0.56128	10.68741
1	32.52671	-118.21065	657.8	5.453	34.379	27.136	0.01	0.0076	0.2458	3.497987	7.508616	0.56128	10.68741
1	32.52671	-118.21065	657.4	5.454	34.379	27.136	0.01	0.0076	0.2458	3.498069	7.508624	0.5613	10.68741
1	32.52671	-118.21066	657	5.459	34.379	27.136	0.01	0.0136	0.2458	3.498481	7.508668	0.561402	10.68741
1	32.52671	-118.21067	656.6	5.463	34.382	27.137	0.01	0.0080	0.2457	3.497458	7.508697	0.561481	10.68306
1	32.52671	-118.21068	656.4	5.475	34.381	27.135	0.01	0.0084	0.2456	3.497	7.508796	0.561722	10.67873

1	32.52671	-118.21069	656.3	5.483	34.375	27.129	0.01	0.0084	0.2456	3.497519	7.508867	0.561885	10.67879
1	32.52671	-118.2107	656	5.483	34.376	27.13	0.01	0.0076	0.2456	3.497543	7.508867	0.561885	10.67878
1	32.52671	-118.21071	655.8	5.485	34.375	27.129	0.01	0.0076	0.2456	3.497684	7.508884	0.561926	10.67879
1	32.52671	-118.21072	655.7	5.486	34.375	27.129	0.01	0.0084	0.2456	3.497767	7.508893	0.561947	10.67879
1	32.52671	-118.21072	655.6	5.487	34.375	27.129	0.01	0.0084	0.2456	3.497849	7.508902	0.561967	10.67879
1	32.5267	-118.21073	655.7	5.486	34.375	27.129	0.01	0.0076	0.2456	3.497767	7.508893	0.561947	10.67879
1	32.5267	-118.21074	655.6	5.487	34.375	27.129	0.01	0.0076	0.2456	3.497849	7.508902	0.561967	10.67879
1	32.5267	-118.21075	655.5	5.488	34.376	27.129	0.01	0.0076	0.2455	3.49653	7.508905	0.561984	10.67444
1	32.5267	-118.21076	655.3	5.487	34.375	27.129	0.01	0.0076	0.2455	3.496425	7.508896	0.561964	10.67444
1	32.5267	-118.21077	655.2	5.488	34.376	27.129	0.01	0.0084	0.2428	3.458076	7.508738	0.561901	10.55705
1	32.52669	-118.21078	655.1	5.489	34.376	27.129	0.01	0.0076	0.2455	3.496613	7.508913	0.562005	10.67444
1	32.52669	-118.21079	655	5.489	34.376	27.129	0.01	0.0076	0.2455	3.496613	7.508913	0.562005	10.67444
1	32.52669	-118.21079	654.7	5.491	34.376	27.129	0.01	0.0076	0.2455	3.496778	7.508931	0.562045	10.67444
1	32.52669	-118.2108	654.2	5.493	34.376	27.129	0.01	0.0076	0.2455	3.496942	7.508948	0.562086	10.67444
1	32.52669	-118.21081	653.6	5.495	34.376	27.129	0.01	0.0076	0.2454	3.495683	7.50896	0.562124	10.67009
1	32.52669	-118.21082	653	5.497	34.376	27.128	0.01	0.0076	0.2454	3.495847	7.508977	0.562165	10.67011
1	32.52669	-118.21083	652.6	5.5	34.375	27.127	0.01	0.0076	0.2454	3.496071	7.509004	0.562226	10.67012
1	32.52669	-118.21084	652.7	5.501	34.374	27.126	0.01	0.0084	0.2454	3.49613	7.509013	0.562246	10.67013
1	32.52669	-118.21085	652.8	5.501	34.374	27.127	0.01	0.0084	0.2454	3.49613	7.509013	0.562246	10.67012
1	32.52669	-118.21085	652.8	5.5	34.374	27.127	0.01	0.0096	0.2454	3.496048	7.509004	0.562226	10.67012
1	32.52669	-118.21086	652.7	5.5	34.374	27.127	0.01	0.0076	0.24	3.419118	7.508671	0.562058	10.43532
1	32.52669	-118.21087	652.5	5.501	34.375	27.127	0.01	0.0076	0.2454	3.496154	7.509013	0.562246	10.67012
1	32.52669	-118.21088	652.4	5.501	34.375	27.127	0.01	0.0084	0.2454	3.496154	7.509013	0.562246	10.67012
1	32.52668	-118.21089	652.4	5.501	34.374	27.127	0.01	0.0084	0.2454	3.49613	7.509013	0.562246	10.67012
1	32.52668	-118.2109	652.4	5.5	34.375	27.127	0.01	0.0084	0.2454	3.496071	7.509004	0.562226	10.67012
1	32.52668	-118.21091	652.3	5.501	34.374	27.127	0.01	0.0076	0.244	3.476185	7.508926	0.562202	10.60924
1	32.52668	-118.21092	652.1	5.501	34.375	27.127	0.01	0.0128	0.2454	3.496154	7.509013	0.562246	10.67012
1	32.52668	-118.21093	651.7	5.501	34.375	27.127	0.01	0.0076	0.2453	3.494729	7.509006	0.562243	10.66577
1	32.52668	-118.21094	651.1	5.501	34.376	27.128	0.01	0.0076	0.2453	3.494752	7.509006	0.562243	10.66576
1	32.52668	-118.21095	650.5	5.502	34.375	27.127	0.01	0.0084	0.2453	3.494811	7.509015	0.562263	10.66577
1	32.52668	-118.21096	650.4	5.503	34.375	27.127	0.01	0.0092	0.2453	3.494894	7.509024	0.562284	10.66577
1	32.52667	-118.21096	650.4	5.503	34.375	27.127	0.01	0.0096	0.2453	3.494894	7.509024	0.562284	10.66577
1	32.52667	-118.21097	650.3	5.503	34.375	27.127	0.01	0.0084	0.2453	3.494894	7.509024	0.562284	10.66577
1	32.52667	-118.21098	649.9	5.503	34.375	27.127	0.01	0.0076	0.2453	3.494894	7.509024	0.562284	10.66577

1	32.52666	-118.21099	649.4	5.503	34.375	27.127	0.01	0.0076	0.2453	3.494894	7.509024	0.562284	10.66577
1	32.52666	-118.211	649	5.505	34.374	27.126	0.01	0.0076	0.2452	3.49361	7.509035	0.562321	10.66143
1	32.52667	-118.21101	649.1	5.506	34.374	27.126	0.01	0.0076	0.2452	3.493692	7.509044	0.562342	10.66143
1	32.52667	-118.21101	649.5	5.505	34.374	27.126	0.01	0.0076	0.2452	3.49361	7.509035	0.562321	10.66143
1	32.52667	-118.21102	649.7	5.504	34.375	27.127	0.01	0.0076	0.2399	3.418038	7.5087	0.562136	10.43097
1	32.52667	-118.21103	649.5	5.503	34.375	27.127	0.01	0.0084	0.2399	3.417957	7.508691	0.562115	10.43097
1	32.52667	-118.21104	649	5.504	34.375	27.127	0.01	0.0076	0.2399	3.418038	7.5087	0.562136	10.43097
1	32.52666	-118.21105	648.4	5.504	34.376	27.127	0.01	0.0076	0.2399	3.418061	7.5087	0.562136	10.43097
1	32.52666	-118.21106	648.1	5.505	34.375	27.127	0.01	0.0076	0.2398	3.416694	7.508703	0.562153	10.42662
1	32.52665	-118.21107	648.1	5.505	34.375	27.126	0.01	0.0084	0.2398	3.416694	7.508703	0.562153	10.42664
1	32.52665	-118.21108	648.2	5.506	34.375	27.126	0.01	0.0076	0.2452	3.493716	7.509044	0.562342	10.66143
1	32.52666	-118.21109	648.1	5.505	34.375	27.127	0.01	0.0076	0.2398	3.416694	7.508703	0.562153	10.42662
1	32.52666	-118.21109	647.9	5.506	34.375	27.126	0.01	0.0076	0.2452	3.493716	7.509044	0.562342	10.66143
1	32.52666	-118.2111	647.4	5.507	34.375	27.127	0.01	0.0076	0.2452	3.493798	7.509053	0.562362	10.66142
1	32.52666	-118.21111	646.9	5.51	34.377	27.128	0.01	0.0076	0.2451	3.492666	7.509073	0.56242	10.65706
1	32.52666	-118.21112	646.4	5.516	34.376	27.126	0.01	0.0084	0.2451	3.493137	7.509126	0.562542	10.65708
1	32.52665	-118.21113	646.2	5.522	34.374	27.124	0.01	0.0096	0.245	3.492158	7.509172	0.562661	10.65275
1	32.52665	-118.21114	646	5.523	34.373	27.123	0.01	0.0084	0.245	3.492217	7.509181	0.562682	10.65277
1	32.52665	-118.21115	646	5.524	34.372	27.122	0.01	0.0084	0.245	3.492276	7.50919	0.562702	10.65278
1	32.52665	-118.21115	646.1	5.524	34.372	27.122	0.01	0.0084	0.245	3.492276	7.50919	0.562702	10.65278
1	32.52665	-118.21116	646.2	5.524	34.372	27.122	0.01	0.0076	0.245	3.492276	7.50919	0.562702	10.65278
1	32.52665	-118.21117	646.2	5.524	34.373	27.123	0.01	0.0076	0.245	3.492299	7.50919	0.562702	10.65277
1	32.52665	-118.21118	645.9	5.524	34.373	27.123	0.01	0.0076	0.245	3.492299	7.50919	0.562702	10.65277
1	32.52665	-118.21119	645.6	5.524	34.373	27.123	0.01	0.0096	0.245	3.492299	7.50919	0.562702	10.65277
1	32.52665	-118.2112	645.6	5.524	34.373	27.122	0.01	0.0084	0.245	3.492299	7.50919	0.562702	10.65278
1	32.52664	-118.21121	645.7	5.524	34.373	27.123	0.01	0.0084	0.245	3.492299	7.50919	0.562702	10.65277
1	32.52664	-118.21122	645.6	5.524	34.373	27.123	0.01	0.0084	0.245	3.492299	7.50919	0.562702	10.65277
1	32.52664	-118.21123	645.2	5.524	34.373	27.123	0.01	0.0084	0.245	3.492299	7.50919	0.562702	10.65277
1	32.52664	-118.21124	644.6	5.525	34.374	27.123	0.01	0.0076	0.245	3.492405	7.509199	0.562722	10.65277
1	32.52664	-118.21125	644.1	5.527	34.375	27.124	0.01	0.0084	0.2449	3.491167	7.50921	0.56276	10.64841
1	32.52664	-118.21125	643.5	5.533	34.375	27.123	0.01	0.0076	0.2449	3.49166	7.509263	0.562882	10.64842
1	32.52664	-118.21126	643.3	5.539	34.373	27.121	0.01	0.0084	0.2448	3.490681	7.509309	0.563001	10.64409
1	32.52664	-118.21127	643.2	5.541	34.371	27.119	0.01	0.0076	0.2448	3.490799	7.509327	0.563042	10.64411
1	32.52664	-118.21128	643.4	5.542	34.37	27.119	0.01	0.0084	0.2448	3.490858	7.509336	0.563062	10.64411

1	32.52663	-118.21129	643.5	5.539	34.371	27.119	0.01	0.0084	0.2448	3.490635	7.509309	0.563001	10.64411
1	32.52663	-118.21129	643.5	5.537	34.371	27.12	0.01	0.0084	0.2449	3.491896	7.509298	0.562964	10.64845
1	32.52663	-118.2113	643.4	5.537	34.372	27.12	0.01	0.0096	0.2448	3.490494	7.509292	0.56296	10.6441
1	32.52663	-118.21131	643	5.54	34.374	27.121	0.01	0.0076	0.2448	3.490787	7.509318	0.563021	10.64409
1	32.52663	-118.21132	642.5	5.546	34.374	27.121	0.01	0.0076	0.2448	3.49128	7.509371	0.563144	10.64409
1	32.52663	-118.21133	642.4	5.553	34.371	27.118	0.01	0.0076	0.2447	3.490359	7.509426	0.563283	10.63977
1	32.52663	-118.21134	642.4	5.556	34.369	27.116	0.01	0.0084	0.2447	3.490559	7.509453	0.563344	10.63979
1	32.52663	-118.21135	642.5	5.554	34.37	27.116	0.01	0.0084	0.2447	3.490417	7.509435	0.563303	10.63979
1	32.52663	-118.21136	642.5	5.553	34.371	27.117	0.01	0.0084	0.2447	3.490359	7.509426	0.563283	10.63978
1	32.52663	-118.21137	642.1	5.558	34.373	27.118	0.01	0.0128	0.2447	3.490816	7.50947	0.563385	10.63977
1	32.52663	-118.21138	641.4	5.566	34.374	27.119	0.01	0.0076	0.2446	3.490069	7.509534	0.563544	10.63541
1	32.52662	-118.21139	640.7	5.577	34.372	27.116	0.01	0.0076	0.2445	3.489499	7.509625	0.563765	10.6311
1	32.52662	-118.2114	640.3	5.592	34.366	27.109	0.01	0.0076	0.2444	3.489163	7.50975	0.564067	10.62682
1	32.52661	-118.21141	640.4	5.594	34.364	27.107	0.01	0.0084	0.2444	3.489281	7.509768	0.564108	10.62684
1	32.52661	-118.21141	640.6	5.594	34.364	27.107	0.01	0.0084	0.2444	3.489281	7.509768	0.564108	10.62684
1	32.52661	-118.21142	640.6	5.592	34.365	27.109	0.01	0.0092	0.2444	3.48914	7.50975	0.564067	10.62682
1	32.52662	-118.21143	640.4	5.593	34.366	27.109	0.01	0.0084	0.2444	3.489245	7.509759	0.564087	10.62682
1	32.52662	-118.21144	640.2	5.592	34.366	27.109	0.01	0.0084	0.2444	3.489163	7.50975	0.564067	10.62682
1	32.52662	-118.21145	640	5.593	34.367	27.11	0.01	0.0084	0.2444	3.489268	7.509759	0.564087	10.62681
1	32.52662	-118.21146	639.8	5.593	34.367	27.11	0.01	0.0084	0.2444	3.489268	7.509759	0.564087	10.62681
1	32.52662	-118.21146	639.5	5.597	34.366	27.109	0.01	0.0084	0.2443	3.488146	7.509788	0.564165	10.62247
1	32.52661	-118.21147	639.3	5.599	34.366	27.108	0.01	0.0084	0.2443	3.48831	7.509805	0.564206	10.62248
1	32.5266	-118.21148	639.1	5.6	34.365	27.108	0.01	0.0084	0.2443	3.488368	7.509814	0.564226	10.62248
1	32.5266	-118.21149	639	5.6	34.366	27.108	0.01	0.0084	0.2443	3.488392	7.509814	0.564226	10.62248
1	32.5266	-118.2115	638.9	5.6	34.366	27.108	0.01	0.0076	0.2443	3.488392	7.509814	0.564226	10.62248
1	32.5266	-118.21151	638.7	5.601	34.366	27.108	0.01	0.0084	0.2443	3.488474	7.509823	0.564247	10.62248
1	32.52661	-118.21152	638.4	5.602	34.366	27.108	0.01	0.0076	0.2443	3.488556	7.509832	0.564267	10.62248
1	32.52661	-118.21153	638	5.603	34.366	27.108	0.01	0.0084	0.2443	3.488638	7.509841	0.564287	10.62248
1	32.52661	-118.21154	637.7	5.604	34.366	27.108	0.01	0.0076	0.2443	3.48872	7.509849	0.564308	10.62248
1	32.5266	-118.21155	637.5	5.605	34.366	27.107	0.01	0.0084	0.2442	3.487374	7.509852	0.564325	10.61815
1	32.5266	-118.21155	637.3	5.605	34.366	27.107	0.01	0.0084	0.2442	3.487374	7.509852	0.564325	10.61815
1	32.52659	-118.21156	637.2	5.604	34.367	27.108	0.01	0.0084	0.2442	3.487315	7.509843	0.564304	10.61814
1	32.52659	-118.21157	637	5.606	34.366	27.107	0.01	0.0084	0.2442	3.487456	7.509861	0.564345	10.61815
1	32.52659	-118.21158	636.7	5.607	34.366	27.107	0.01	0.0084	0.2442	3.487538	7.50987	0.564365	10.61815

1	32.52659	-118.21159	636.6	5.607	34.366	27.107	0.01	0.0076	0.2442	3.487538	7.50987	0.564365	10.61815
1	32.5266	-118.2116	636.7	5.607	34.366	27.107	0.01	0.0076	0.2442	3.487538	7.50987	0.564365	10.61815
1	32.5266	-118.21161	636.9	5.606	34.366	27.107	0.01	0.0084	0.2442	3.487456	7.509861	0.564345	10.61815
1	32.5266	-118.21161	636.7	5.607	34.366	27.107	0.01	0.0084	0.2442	3.487538	7.50987	0.564365	10.61815
1	32.5266	-118.21162	636.3	5.607	34.367	27.108	0.01	0.0116	0.2442	3.487561	7.50987	0.564365	10.61814
1	32.52659	-118.21163	635.7	5.607	34.367	27.108	0.01	0.0076	0.2442	3.487561	7.50987	0.564365	10.61814
1	32.52658	-118.21164	635.3	5.608	34.366	27.107	0.01	0.0076	0.2441	3.486192	7.509872	0.564382	10.6138
1	32.52658	-118.21165	635	5.608	34.366	27.107	0.01	0.0076	0.2441	3.486192	7.509872	0.564382	10.6138
1	32.52658	-118.21166	634.9	5.608	34.366	27.107	0.01	0.0084	0.2441	3.486192	7.509872	0.564382	10.6138
1	32.52658	-118.21167	634.9	5.608	34.366	27.107	0.01	0.0084	0.2441	3.486192	7.509872	0.564382	10.6138
1	32.52658	-118.21168	634.9	5.607	34.366	27.107	0.01	0.0084	0.2441	3.48611	7.509863	0.564362	10.6138
1	32.52659	-118.21169	634.8	5.607	34.366	27.107	0.01	0.0084	0.2441	3.48611	7.509863	0.564362	10.6138
1	32.52659	-118.2117	634.6	5.607	34.367	27.108	0.01	0.0084	0.2441	3.486133	7.509863	0.564362	10.61379
1	32.52658	-118.21171	634.1	5.608	34.367	27.107	0.01	0.0084	0.2441	3.486215	7.509872	0.564382	10.6138
1	32.52658	-118.21172	633.6	5.608	34.367	27.107	0.01	0.0076	0.2441	3.486215	7.509872	0.564382	10.6138
1	32.52657	-118.21173	633.4	5.608	34.366	27.107	0.01	0.0076	0.2441	3.486192	7.509872	0.564382	10.6138
1	32.52657	-118.21173	633.4	5.609	34.366	27.107	0.01	0.0084	0.2441	3.486273	7.509881	0.564403	10.6138
1	32.52657	-118.21174	633.3	5.609	34.366	27.107	0.01	0.0084	0.2441	3.486273	7.509881	0.564403	10.6138
1	32.52657	-118.21175	633	5.609	34.367	27.107	0.01	0.0084	0.2441	3.486297	7.509881	0.564403	10.6138
1	32.52657	-118.21176	632.6	5.609	34.366	27.107	0.01	0.0084	0.2441	3.486273	7.509881	0.564403	10.6138
1	32.52657	-118.21177	632.4	5.61	34.366	27.107	0.01	0.0096	0.244	3.484927	7.509884	0.56442	10.60945
1	32.52657	-118.21178	632.4	5.61	34.366	27.107	0.01	0.0084	0.244	3.484927	7.509884	0.56442	10.60945
1	32.52657	-118.21179	632.4	5.609	34.366	27.107	0.01	0.0076	0.244	3.484845	7.509875	0.564399	10.60945
1	32.52657	-118.21179	632.2	5.61	34.366	27.107	0.01	0.0076	0.244	3.484927	7.509884	0.56442	10.60945
1	32.52657	-118.2118	631.9	5.609	34.367	27.108	0.01	0.0084	0.244	3.484868	7.509875	0.564399	10.60944
1	32.52656	-118.21181	631.6	5.611	34.367	27.107	0.01	0.0084	0.244	3.485032	7.509892	0.56444	10.60945
1	32.52656	-118.21182	631.5	5.612	34.366	27.107	0.01	0.0136	0.244	3.485091	7.509901	0.56446	10.60945
1	32.52656	-118.21183	631.3	5.612	34.366	27.106	0.01	0.0084	0.244	3.485091	7.509901	0.56446	10.60946
1	32.52656	-118.21184	630.9	5.611	34.367	27.107	0.01	0.0076	0.244	3.485032	7.509892	0.56444	10.60945
1	32.52656	-118.21185	630.4	5.612	34.366	27.106	0.01	0.0092	0.244	3.485091	7.509901	0.56446	10.60946
1	32.52656	-118.21186	630	5.612	34.367	27.107	0.01	0.0076	0.244	3.485114	7.509901	0.56446	10.60945
1	32.52656	-118.21187	630.1	5.613	34.366	27.106	0.01	0.0076	0.2439	3.483745	7.509904	0.564477	10.60511
1	32.52656	-118.21188	630.3	5.614	34.366	27.106	0.01	0.0084	0.244	3.485255	7.509919	0.564501	10.60946
1	32.52656	-118.21188	630.3	5.614	34.366	27.106	0.01	0.0084	0.244	3.485255	7.509919	0.564501	10.60946

1	32.52656	-118.21189	630	5.614	34.366	27.106	0.01	0.0092	0.2439	3.483827	7.509912	0.564498	10.60511
1	32.52655	-118.2119	629.4	5.614	34.366	27.106	0.01	0.0076	0.2439	3.483827	7.509912	0.564498	10.60511
1	32.52655	-118.21191	628.7	5.615	34.366	27.106	0.01	0.0084	0.2439	3.483908	7.509921	0.564518	10.60511
1	32.52654	-118.21192	628.4	5.615	34.366	27.106	0.01	0.0076	0.2439	3.483908	7.509921	0.564518	10.60511
1	32.52654	-118.21193	628.5	5.615	34.366	27.106	0.01	0.0116	0.2439	3.483908	7.509921	0.564518	10.60511
1	32.52655	-118.21194	629	5.615	34.366	27.106	0.01	0.0096	0.2439	3.483908	7.509921	0.564518	10.60511
1	32.52655	-118.21194	629.3	5.615	34.365	27.106	0.01	0.0084	0.2439	3.483885	7.509921	0.564518	10.60511
1	32.52655	-118.21195	629.3	5.614	34.366	27.106	0.01	0.0084	0.2386	3.408122	7.509585	0.564317	10.37466
1	32.52655	-118.21196	628.6	5.615	34.366	27.106	0.01	0.0076	0.2386	3.408202	7.509594	0.564338	10.37466
1	32.52654	-118.21197	627.7	5.615	34.367	27.107	0.01	0.0076	0.2385	3.406797	7.509587	0.564334	10.3703
1	32.52654	-118.21198	626.9	5.617	34.367	27.106	0.01	0.0076	0.2385	3.406957	7.509605	0.564375	10.37031
1	32.52653	-118.21199	626.7	5.618	34.365	27.105	0.01	0.0092	0.2438	3.482702	7.509941	0.564576	10.60077
1	32.52653	-118.212	626.8	5.618	34.365	27.105	0.01	0.0116	0.2438	3.482702	7.509941	0.564576	10.60077
1	32.52653	-118.21201	627	5.617	34.366	27.106	0.01	0.0084	0.2438	3.482644	7.509933	0.564555	10.60076
1	32.52653	-118.21201	626.9	5.617	34.366	27.106	0.01	0.0096	0.2438	3.482644	7.509933	0.564555	10.60076
1	32.52654	-118.21202	626.5	5.618	34.366	27.106	0.01	0.0076	0.2438	3.482726	7.509941	0.564576	10.60076
1	32.52654	-118.21203	626.1	5.618	34.366	27.106	0.01	0.0076	0.2438	3.482726	7.509941	0.564576	10.60076
1	32.52654	-118.21204	625.9	5.619	34.366	27.105	0.01	0.0096	0.2438	3.482807	7.50995	0.564596	10.60077
1	32.52654	-118.21205	626	5.619	34.366	27.105	0.01	0.0084	0.2438	3.482807	7.50995	0.564596	10.60077
1	32.52653	-118.21206	626	5.619	34.366	27.105	0.01	0.0076	0.2438	3.482807	7.50995	0.564596	10.60077
1	32.52653	-118.21207	625.8	5.619	34.366	27.105	0.01	0.0084	0.2438	3.482807	7.50995	0.564596	10.60077
1	32.52652	-118.21208	625.3	5.619	34.366	27.105	0.01	0.0084	0.2438	3.482807	7.50995	0.564596	10.60077
1	32.52652	-118.21209	625	5.62	34.366	27.105	0.01	0.0084	0.2437	3.481461	7.509953	0.564613	10.59643
1	32.52652	-118.2121	625.1	5.621	34.365	27.105	0.01	0.0076	0.2437	3.481519	7.509962	0.564633	10.59643
1	32.52652	-118.21211	625.3	5.62	34.365	27.105	0.01	0.0096	0.2438	3.482866	7.509959	0.564616	10.60077
1	32.52653	-118.21211	625.3	5.62	34.366	27.105	0.01	0.0076	0.2438	3.482889	7.509959	0.564616	10.60077
1	32.52652	-118.21212	624.8	5.621	34.366	27.106	0.01	0.0076	0.2437	3.481543	7.509962	0.564633	10.59642
1	32.52652	-118.21213	624	5.623	34.366	27.105	0.01	0.0084	0.2437	3.481706	7.509979	0.564674	10.59643
1	32.52651	-118.21214	623.2	5.624	34.365	27.104	0.01	0.0076	0.2437	3.481765	7.509988	0.564694	10.59644
1	32.52651	-118.21215	623.1	5.624	34.365	27.104	0.01	0.0076	0.2437	3.481765	7.509988	0.564694	10.59644
1	32.52651	-118.21216	623.2	5.624	34.365	27.104	0.01	0.0084	0.2437	3.481765	7.509988	0.564694	10.59644
1	32.52651	-118.21216	623.2	5.624	34.365	27.104	0.01	0.0084	0.2437	3.481765	7.509988	0.564694	10.59644
1	32.52651	-118.21217	623.1	5.624	34.365	27.104	0.01	0.0084	0.2437	3.481765	7.509988	0.564694	10.59644
1	32.52651	-118.21218	622.9	5.624	34.365	27.104	0.01	0.0084	0.2437	3.481765	7.509988	0.564694	10.59644

1	32.52651	-118.21219	622.8	5.624	34.365	27.104	0.01	0.0084	0.2437	3.481765	7.509988	0.564694	10.59644
1	32.52652	-118.2122	622.8	5.624	34.365	27.104	0.01	0.0084	0.2437	3.481765	7.509988	0.564694	10.59644
1	32.52651	-118.21221	622.8	5.624	34.365	27.104	0.01	0.0076	0.2437	3.481765	7.509988	0.564694	10.59644
1	32.52651	-118.21222	622.7	5.624	34.365	27.104	0.01	0.0084	0.2437	3.481765	7.509988	0.564694	10.59644
1	32.5265	-118.21223	622.4	5.624	34.365	27.104	0.01	0.0080	0.2436	3.480336	7.509982	0.564691	10.59209
1	32.5265	-118.21224	621.8	5.623	34.365	27.105	0.01	0.0076	0.2436	3.480254	7.509973	0.56467	10.59208
1	32.5265	-118.21225	621.3	5.624	34.365	27.104	0.01	0.0076	0.2436	3.480336	7.509982	0.564691	10.59209
1	32.5265	-118.21226	621.2	5.624	34.365	27.104	0.01	0.0096	0.2436	3.480336	7.509982	0.564691	10.59209
1	32.5265	-118.21227	621.2	5.623	34.365	27.104	0.01	0.0084	0.2436	3.480254	7.509973	0.56467	10.59209
1	32.5265	-118.21227	621.1	5.623	34.365	27.104	0.01	0.0080	0.2436	3.480254	7.509973	0.56467	10.59209
1	32.5265	-118.21228	620.8	5.623	34.365	27.105	0.01	0.0084	0.2436	3.480254	7.509973	0.56467	10.59208
1	32.5265	-118.21229	620.3	5.623	34.365	27.104	0.01	0.0076	0.2436	3.480254	7.509973	0.56467	10.59209
1	32.5265	-118.2123	619.7	5.623	34.366	27.105	0.01	0.0076	0.2436	3.480278	7.509973	0.56467	10.59208
1	32.52649	-118.21231	619.6	5.623	34.365	27.104	0.01	0.0076	0.2436	3.480254	7.509973	0.56467	10.59209
1	32.52649	-118.21231	619.6	5.623	34.365	27.104	0.01	0.0096	0.2436	3.480254	7.509973	0.56467	10.59209
1	32.52649	-118.21232	619.8	5.623	34.365	27.105	0.01	0.0084	0.2436	3.480254	7.509973	0.56467	10.59208
1	32.52648	-118.21233	619.8	5.623	34.365	27.104	0.01	0.0096	0.2436	3.480254	7.509973	0.56467	10.59209
1	32.52649	-118.21234	619.7	5.623	34.365	27.105	0.01	0.0084	0.2436	3.480254	7.509973	0.56467	10.59208
1	32.52649	-118.21235	619.6	5.623	34.365	27.104	0.01	0.0084	0.2436	3.480254	7.509973	0.56467	10.59209
1	32.52649	-118.21236	619.7	5.623	34.365	27.104	0.01	0.0084	0.2436	3.480254	7.509973	0.56467	10.59209
1	32.52649	-118.21237	619.7	5.622	34.365	27.105	0.01	0.0080	0.2436	3.480173	7.509964	0.56465	10.59208
1	32.52649	-118.21238	619.3	5.622	34.365	27.105	0.01	0.0076	0.2436	3.480173	7.509964	0.56465	10.59208
1	32.52648	-118.21239	618.5	5.622	34.366	27.105	0.01	0.0076	0.2435	3.478767	7.509958	0.564647	10.58773
1	32.52647	-118.2124	617.7	5.623	34.366	27.105	0.01	0.0084	0.2435	3.478849	7.509967	0.564667	10.58773
1	32.52647	-118.21241	617.3	5.623	34.365	27.105	0.01	0.0076	0.2435	3.478826	7.509967	0.564667	10.58773
1	32.52647	-118.21241	617.3	5.623	34.365	27.104	0.01	0.0084	0.2435	3.478826	7.509967	0.564667	10.58774
1	32.52647	-118.21242	617.4	5.623	34.365	27.105	0.01	0.0084	0.2435	3.478826	7.509967	0.564667	10.58773
1	32.52647	-118.21243	617.5	5.623	34.365	27.105	0.01	0.0084	0.2435	3.478826	7.509967	0.564667	10.58773
1	32.52648	-118.21244	617.3	5.623	34.365	27.104	0.01	0.0084	0.2435	3.478826	7.509967	0.564667	10.58774
1	32.52648	-118.21245	617.2	5.622	34.365	27.105	0.01	0.0076	0.2435	3.478744	7.509958	0.564647	10.58773
1	32.52648	-118.21246	617	5.622	34.365	27.105	0.01	0.0084	0.2435	3.478744	7.509958	0.564647	10.58773
1	32.52647	-118.21246	616.8	5.622	34.365	27.105	0.01	0.0084	0.2448	3.497316	7.510038	0.564691	10.64426
1	32.52647	-118.21247	616.6	5.622	34.365	27.105	0.01	0.0108	0.2435	3.478744	7.509958	0.564647	10.58773
1	32.52646	-118.21248	616.2	5.623	34.366	27.105	0.01	0.0076	0.2435	3.478849	7.509967	0.564667	10.58773

1	32.52646	-118.21249	615.8	5.625	34.367	27.105	0.01	0.0076	0.2434	3.477607	7.509978	0.564704	10.58338
1	32.52646	-118.2125	615.6	5.628	34.365	27.103	0.01	0.0076	0.2447	3.496381	7.510085	0.56481	10.63993
1	32.52646	-118.21251	615.8	5.629	34.364	27.103	0.01	0.0084	0.2434	3.477864	7.510013	0.564786	10.5834
1	32.52646	-118.21252	616	5.628	34.365	27.103	0.01	0.0084	0.2434	3.477806	7.510005	0.564765	10.5834
1	32.52646	-118.21253	615.9	5.626	34.364	27.103	0.01	0.0084	0.2434	3.477619	7.509987	0.564725	10.5834
1	32.52646	-118.21253	615.5	5.625	34.365	27.104	0.01	0.0076	0.2434	3.47756	7.509978	0.564704	10.58339
1	32.52645	-118.21254	614.9	5.628	34.366	27.104	0.01	0.0084	0.2434	3.477829	7.510004	0.564765	10.58339
1	32.52645	-118.21255	614.3	5.629	34.365	27.104	0.01	0.0076	0.2434	3.477887	7.510013	0.564786	10.58339
1	32.52644	-118.21256	613.8	5.629	34.365	27.103	0.01	0.0076	0.2433	3.476459	7.510007	0.564782	10.57905
1	32.52644	-118.21257	613.7	5.629	34.365	27.104	0.01	0.0076	0.2433	3.476459	7.510007	0.564782	10.57904
1	32.52645	-118.21258	613.8	5.63	34.365	27.103	0.01	0.0168	0.2447	3.496545	7.510102	0.564851	10.63993
1	32.52645	-118.21259	614.1	5.629	34.365	27.103	0.01	0.0084	0.2447	3.496463	7.510094	0.56483	10.63993
1	32.52645	-118.21259	614.3	5.629	34.365	27.103	0.01	0.0084	0.2434	3.477887	7.510013	0.564786	10.5834
1	32.52645	-118.2126	614	5.629	34.365	27.103	0.01	0.0076	0.2433	3.476459	7.510007	0.564782	10.57905
1	32.52645	-118.21261	613.4	5.63	34.365	27.103	0.01	0.0076	0.2433	3.47654	7.510016	0.564802	10.57905
1	32.52644	-118.21262	612.7	5.63	34.365	27.103	0.01	0.0096	0.2433	3.47654	7.510016	0.564802	10.57905
1	32.52643	-118.21263	612.4	5.631	34.364	27.103	0.01	0.0096	0.2433	3.476599	7.510025	0.564823	10.57905
1	32.52643	-118.21264	612.6	5.631	34.364	27.103	0.01	0.0108	0.2433	3.476599	7.510025	0.564823	10.57905
1	32.52643	-118.21265	612.9	5.63	34.364	27.103	0.01	0.0076	0.2433	3.476517	7.510016	0.564802	10.57905
1	32.52643	-118.21265	612.9	5.63	34.365	27.104	0.01	0.0084	0.2433	3.47654	7.510016	0.564802	10.57904
1	32.52644	-118.21266	612.5	5.632	34.365	27.103	0.01	0.0152	0.2433	3.476704	7.510033	0.564843	10.57905
1	32.52644	-118.21267	612	5.632	34.364	27.103	0.01	0.0076	0.2433	3.476681	7.510033	0.564843	10.57905
1	32.52643	-118.21268	611.5	5.632	34.364	27.103	0.01	0.0076	0.2432	3.475252	7.510027	0.56484	10.57471
1	32.52643	-118.21269	611.3	5.632	34.364	27.102	0.01	0.0084	0.2432	3.475252	7.510027	0.56484	10.57472
1	32.52643	-118.2127	611.2	5.633	34.364	27.102	0.01	0.0084	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.52642	-118.21271	611.2	5.633	34.364	27.102	0.01	0.0084	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.52642	-118.21272	611	5.633	34.364	27.102	0.01	0.0084	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.52642	-118.21273	610.8	5.633	34.364	27.103	0.01	0.0084	0.2446	3.495339	7.510123	0.564908	10.63558
1	32.52642	-118.21274	610.5	5.633	34.364	27.102	0.01	0.0084	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.52642	-118.21274	610.1	5.633	34.364	27.102	0.01	0.0116	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.52642	-118.21275	609.9	5.633	34.364	27.102	0.01	0.0076	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.52642	-118.21276	610	5.633	34.364	27.102	0.01	0.0084	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.52642	-118.21277	610.1	5.633	34.364	27.102	0.01	0.0084	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.52642	-118.21278	610	5.633	34.364	27.103	0.01	0.0084	0.2432	3.475333	7.510036	0.56486	10.57471

1	32.52641	-118.21279	609.7	5.633	34.364	27.102	0.01	0.0076	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.52641	-118.21279	609.2	5.633	34.364	27.102	0.01	0.0076	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.5264	-118.2128	608.8	5.633	34.365	27.103	0.01	0.0084	0.2432	3.475356	7.510036	0.56486	10.57471
1	32.5264	-118.21281	608.7	5.633	34.364	27.102	0.01	0.0076	0.2432	3.475333	7.510036	0.56486	10.57472
1	32.5264	-118.21282	608.8	5.634	34.364	27.102	0.01	0.0096	0.2432	3.475415	7.510045	0.56488	10.57472
1	32.5264	-118.21283	608.7	5.633	34.364	27.102	0.01	0.0084	0.2458	3.512487	7.510197	0.56495	10.68777
1	32.5264	-118.21284	608.5	5.633	34.364	27.102	0.01	0.0084	0.2431	3.473904	7.51003	0.564857	10.57037
1	32.5264	-118.21285	608.2	5.633	34.365	27.103	0.01	0.0084	0.2431	3.473927	7.51003	0.564857	10.57036
1	32.5264	-118.21286	608	5.634	34.364	27.102	0.01	0.0076	0.2431	3.473986	7.510039	0.564877	10.57037
1	32.5264	-118.21287	607.8	5.634	34.364	27.102	0.01	0.0084	0.2431	3.473986	7.510039	0.564877	10.57037
1	32.5264	-118.21288	607.7	5.634	34.364	27.102	0.01	0.0084	0.2431	3.473986	7.510039	0.564877	10.57037
1	32.52639	-118.21288	607.4	5.634	34.364	27.102	0.01	0.0096	0.2484	3.549725	7.510367	0.56506	10.80082
1	32.52639	-118.21289	607	5.634	34.365	27.102	0.01	0.0084	0.2457	3.511164	7.510199	0.564967	10.68342
1	32.52638	-118.2129	606.6	5.635	34.364	27.102	0.01	0.0076	0.2484	3.549808	7.510375	0.56508	10.80082
1	32.52638	-118.21291	606.3	5.635	34.364	27.102	0.01	0.0076	0.2457	3.511223	7.510208	0.564987	10.68342
1	32.52638	-118.21292	606.2	5.635	34.364	27.102	0.01	0.0084	0.247	3.529801	7.510289	0.565032	10.73995
1	32.52638	-118.21292	606.3	5.636	34.364	27.102	0.01	0.0076	0.2431	3.474149	7.510056	0.564917	10.57037
1	32.52638	-118.21293	606.4	5.635	34.364	27.102	0.01	0.0084	0.2471	3.53123	7.510295	0.565035	10.74429
1	32.52639	-118.21294	606.4	5.635	34.364	27.102	0.01	0.0076	0.2431	3.474067	7.510047	0.564897	10.57037
1	32.52639	-118.21295	606.2	5.635	34.364	27.102	0.01	0.0076	0.2431	3.474067	7.510047	0.564897	10.57037
1	32.52638	-118.21296	606	5.635	34.364	27.102	0.01	0.0076	0.2431	3.474067	7.510047	0.564897	10.57037
1	32.52638	-118.21297	605.7	5.635	34.364	27.102	0.01	0.0108	0.243	3.472638	7.510041	0.564894	10.56602
1	32.52637	-118.21298	605.3	5.636	34.364	27.102	0.01	0.0076	0.243	3.47272	7.51005	0.564914	10.56602
1	32.52637	-118.21299	604.8	5.636	34.364	27.102	0.01	0.0076	0.243	3.47272	7.51005	0.564914	10.56602
1	32.52636	-118.213	604.6	5.636	34.364	27.102	0.01	0.0104	0.243	3.47272	7.51005	0.564914	10.56602
1	32.52637	-118.21301	604.6	5.636	34.364	27.102	0.01	0.0084	0.243	3.47272	7.51005	0.564914	10.56602
1	32.52637	-118.21302	604.8	5.636	34.364	27.102	0.01	0.0180	0.2483	3.548462	7.510378	0.565097	10.79647
1	32.52637	-118.21302	604.7	5.636	34.364	27.102	0.01	0.0084	0.2443	3.491298	7.51013	0.564959	10.62255
1	32.52637	-118.21303	604.3	5.636	34.364	27.102	0.01	0.0076	0.243	3.47272	7.51005	0.564914	10.56602
1	32.52637	-118.21304	603.7	5.636	34.364	27.102	0.01	0.0084	0.243	3.47272	7.51005	0.564914	10.56602
1	32.52636	-118.21305	603.1	5.636	34.364	27.102	0.01	0.0076	0.243	3.47272	7.51005	0.564914	10.56602
1	32.52636	-118.21306	603	5.637	34.364	27.101	0.01	0.0076	0.2456	3.509959	7.51022	0.565024	10.67908
1	32.52635	-118.21307	603.2	5.636	34.364	27.102	0.01	0.0096	0.2456	3.509877	7.510211	0.565004	10.67907
1	32.52635	-118.21307	603.5	5.636	34.364	27.102	0.01	0.0108	0.243	3.47272	7.51005	0.564914	10.56602

1	32.52635	-118.21308	603.4	5.637	34.364	27.102	0.01	0.0096	0.243	3.472802	7.510059	0.564934	10.56602
1	32.52635	-118.21309	602.9	5.637	34.364	27.102	0.01	0.0084	0.2429	3.471372	7.510053	0.564931	10.56167
1	32.52635	-118.2131	602.4	5.637	34.364	27.102	0.01	0.0084	0.2429	3.471372	7.510053	0.564931	10.56167
1	32.52635	-118.21311	602.2	5.637	34.364	27.101	0.01	0.0076	0.2429	3.471372	7.510053	0.564931	10.56168
1	32.52635	-118.21312	602.4	5.637	34.364	27.101	0.01	0.0084	0.2429	3.471372	7.510053	0.564931	10.56168
1	32.52635	-118.21313	602.4	5.637	34.364	27.102	0.01	0.0084	0.2429	3.471372	7.510053	0.564931	10.56167
1	32.52634	-118.21314	602.1	5.637	34.364	27.102	0.01	0.0084	0.2429	3.471372	7.510053	0.564931	10.56167
1	32.52634	-118.21314	601.6	5.637	34.365	27.102	0.01	0.0076	0.2429	3.471396	7.510053	0.564931	10.56167
1	32.52633	-118.21315	601.2	5.638	34.364	27.101	0.01	0.0100	0.2442	3.490033	7.510142	0.564996	10.61821
1	32.52633	-118.21316	601	5.638	34.364	27.101	0.01	0.0096	0.2442	3.490033	7.510142	0.564996	10.61821
1	32.52633	-118.21317	600.8	5.638	34.364	27.101	0.01	0.0076	0.2429	3.471454	7.510061	0.564951	10.56168
1	32.52633	-118.21318	600.5	5.638	34.364	27.101	0.01	0.0084	0.2442	3.490033	7.510142	0.564996	10.61821
1	32.52634	-118.21319	600.2	5.638	34.364	27.101	0.01	0.0076	0.2442	3.490033	7.510142	0.564996	10.61821
1	32.52634	-118.2132	600.2	5.638	34.364	27.101	0.01	0.0084	0.2455	3.508612	7.510222	0.565041	10.67473
1	32.52633	-118.2132	600.4	5.638	34.364	27.101	0.01	0.0084	0.2455	3.508612	7.510222	0.565041	10.67473
1	32.52633	-118.21321	600.5	5.639	34.364	27.101	0.01	0.0096	0.2482	3.547283	7.510398	0.565155	10.79213
1	32.52633	-118.21322	600.3	5.639	34.364	27.101	0.01	0.0096	0.2429	3.471536	7.51007	0.564972	10.56168
1	32.52632	-118.21323	599.8	5.639	34.364	27.101	0.01	0.0084	0.2442	3.490115	7.510151	0.565017	10.61821
1	32.52632	-118.21324	599.3	5.639	34.363	27.101	0.01	0.0076	0.2428	3.470083	7.510064	0.564968	10.55733
1	32.52632	-118.21325	599	5.638	34.364	27.101	0.01	0.0076	0.2441	3.488604	7.510136	0.564993	10.61386
1	32.52632	-118.21326	599	5.638	34.364	27.101	0.01	0.0096	0.2481	3.545771	7.510383	0.565131	10.78779
1	32.52632	-118.21327	599.1	5.639	34.364	27.101	0.01	0.0096	0.2428	3.470106	7.510064	0.564968	10.55733
1	32.52632	-118.21327	599.2	5.639	34.364	27.101	0.01	0.0084	0.2428	3.470106	7.510064	0.564968	10.55733
1	32.52632	-118.21328	599.2	5.639	34.364	27.101	0.01	0.0084	0.2428	3.470106	7.510064	0.564968	10.55733
1	32.52631	-118.21329	598.9	5.639	34.364	27.101	0.01	0.0084	0.2455	3.508695	7.510231	0.565062	10.67473
1	32.52631	-118.2133	598.4	5.639	34.364	27.101	0.01	0.0084	0.2441	3.488686	7.510144	0.565013	10.61386
1	32.5263	-118.21331	597.8	5.639	34.363	27.101	0.01	0.0076	0.2481	3.545831	7.510392	0.565152	10.78779
1	32.5263	-118.21332	597.4	5.639	34.364	27.101	0.01	0.0076	0.2428	3.470106	7.510064	0.564968	10.55733
1	32.5263	-118.21333	597.1	5.639	34.364	27.101	0.01	0.0096	0.2428	3.470106	7.510064	0.564968	10.55733
1	32.5263	-118.21333	597.2	5.639	34.364	27.101	0.01	0.0096	0.2481	3.545854	7.510392	0.565152	10.78779
1	32.5263	-118.21334	597.3	5.639	34.364	27.101	0.01	0.0096	0.2454	3.507266	7.510225	0.565058	10.67039
1	32.5263	-118.21335	597.3	5.639	34.364	27.101	0.01	0.0084	0.2428	3.470106	7.510064	0.564968	10.55733
1	32.5263	-118.21336	597.1	5.639	34.364	27.101	0.01	0.0096	0.2428	3.470106	7.510064	0.564968	10.55733
1	32.5263	-118.21337	596.8	5.64	34.364	27.101	0.01	0.0160	0.2454	3.507348	7.510234	0.565079	10.67039

1	32.5263	-118.21338	596.4	5.64	34.364	27.101	0.01	0.0076	0.2467	3.525928	7.510314	0.565124	10.72691
1	32.52629	-118.21339	596.3	5.641	34.363	27.101	0.01	0.0088	0.248	3.544568	7.510403	0.565189	10.78344
1	32.52629	-118.21339	596.4	5.64	34.363	27.101	0.01	0.0108	0.2427	3.468736	7.510067	0.564985	10.55299
1	32.52628	-118.2134	596.3	5.639	34.364	27.101	0.01	0.0096	0.2454	3.507266	7.510225	0.565058	10.67039
1	32.52628	-118.21341	596.1	5.639	34.364	27.101	0.01	0.0084	0.2427	3.468677	7.510058	0.564965	10.55299
1	32.52628	-118.21342	595.6	5.64	34.364	27.101	0.01	0.0084	0.2427	3.468759	7.510067	0.564985	10.55299
1	32.52628	-118.21343	595.2	5.641	34.364	27.101	0.01	0.0076	0.248	3.544592	7.510403	0.565189	10.78344
1	32.52628	-118.21344	595.2	5.643	34.363	27.1	0.01	0.0076	0.248	3.544735	7.510421	0.56523	10.78345
1	32.52628	-118.21345	595.2	5.644	34.363	27.1	0.01	0.0084	0.248	3.544818	7.51043	0.565251	10.78345
1	32.52628	-118.21345	595.3	5.644	34.363	27.1	0.01	0.0096	0.2466	3.524807	7.510343	0.565202	10.72257
1	32.52628	-118.21346	595	5.644	34.363	27.1	0.01	0.0084	0.248	3.544818	7.51043	0.565251	10.78345
1	32.52627	-118.21347	594.6	5.644	34.363	27.1	0.01	0.0076	0.2426	3.467632	7.510095	0.565063	10.54865
1	32.52627	-118.21348	594	5.644	34.363	27.1	0.01	0.0084	0.2479	3.543388	7.510424	0.565247	10.7791
1	32.52626	-118.21349	593.7	5.645	34.363	27.1	0.01	0.0076	0.2479	3.543472	7.510432	0.565267	10.7791
1	32.52626	-118.2135	593.7	5.645	34.363	27.1	0.01	0.0076	0.2439	3.486296	7.510185	0.565128	10.60517
1	32.52626	-118.2135	593.8	5.645	34.363	27.099	0.01	0.0084	0.2439	3.486296	7.510185	0.565128	10.60518
1	32.52627	-118.21351	593.7	5.644	34.363	27.1	0.01	0.0096	0.2466	3.524807	7.510343	0.565202	10.72257
1	32.52627	-118.21352	593.6	5.644	34.363	27.1	0.01	0.0076	0.2453	3.506225	7.510263	0.565157	10.66605
1	32.52627	-118.21353	593.6	5.644	34.363	27.1	0.01	0.0084	0.2439	3.486214	7.510176	0.565108	10.60517
1	32.52627	-118.21354	593.5	5.641	34.364	27.101	0.01	0.0084	0.2453	3.506001	7.510236	0.565095	10.66604
1	32.52626	-118.21355	593.2	5.642	34.364	27.101	0.01	0.0076	0.2439	3.486073	7.510158	0.565067	10.60516
1	32.52626	-118.21356	592.9	5.644	34.363	27.1	0.01	0.0076	0.2426	3.467632	7.510095	0.565063	10.54865
1	32.52625	-118.21357	592.6	5.644	34.363	27.1	0.01	0.0076	0.2426	3.467632	7.510095	0.565063	10.54865
1	32.52625	-118.21358	592.5	5.643	34.363	27.1	0.01	0.0076	0.2479	3.543305	7.510415	0.565227	10.7791
1	32.52625	-118.21358	592.4	5.642	34.363	27.1	0.01	0.0084	0.2452	3.504631	7.510239	0.565112	10.6617
1	32.52625	-118.21359	591.9	5.642	34.364	27.101	0.01	0.0108	0.2479	3.543246	7.510406	0.565206	10.77909
1	32.52625	-118.2136	591.4	5.642	34.363	27.1	0.01	0.0076	0.2479	3.543222	7.510406	0.565206	10.7791
1	32.52625	-118.21361	591	5.641	34.364	27.101	0.01	0.0092	0.2465	3.523153	7.510311	0.565137	10.71822
1	32.52625	-118.21362	591.1	5.641	34.363	27.1	0.01	0.0084	0.2452	3.504549	7.51023	0.565092	10.6617
1	32.52625	-118.21363	591.3	5.642	34.363	27.1	0.01	0.0084	0.2479	3.543222	7.510406	0.565206	10.7791
1	32.52625	-118.21363	591.6	5.642	34.364	27.101	0.01	0.0084	0.2465	3.523235	7.510319	0.565158	10.71822
1	32.52624	-118.21364	591.4	5.642	34.364	27.101	0.01	0.0084	0.2426	3.467492	7.510078	0.565022	10.54864
1	32.52623	-118.21365	590.9	5.645	34.366	27.102	0.01	0.0076	0.2425	3.466354	7.510098	0.565079	10.54428
1	32.52623	-118.21366	590.3	5.649	34.363	27.099	0.01	0.0096	0.2425	3.46661	7.510133	0.565161	10.54431

1	32.52623	-118.21367	589.8	5.65	34.362	27.098	0.01	0.0076	0.2425	3.466668	7.510142	0.565181	10.54432
1	32.52623	-118.21368	589.9	5.65	34.362	27.098	0.01	0.0084	0.2438	3.485253	7.510222	0.565226	10.60085
1	32.52623	-118.21369	590.2	5.648	34.362	27.099	0.01	0.0084	0.2478	3.542268	7.510452	0.565325	10.77476
1	32.52624	-118.2137	590.4	5.647	34.363	27.099	0.01	0.0084	0.2425	3.466447	7.510116	0.56512	10.54431
1	32.52624	-118.2137	590.3	5.646	34.363	27.1	0.01	0.0080	0.2425	3.466366	7.510107	0.5651	10.5443
1	32.52623	-118.21371	589.7	5.647	34.364	27.1	0.01	0.0076	0.2425	3.46647	7.510116	0.56512	10.5443
1	32.52623	-118.21372	589	5.65	34.363	27.099	0.01	0.0076	0.2424	3.465262	7.510136	0.565178	10.53996
1	32.52622	-118.21373	588.5	5.652	34.363	27.099	0.01	0.0084	0.2424	3.465425	7.510153	0.565218	10.53996
1	32.52621	-118.21374	588.6	5.655	34.362	27.097	0.01	0.0084	0.2424	3.465646	7.51018	0.565279	10.53998
1	32.52621	-118.21375	588.7	5.658	34.362	27.097	0.01	0.0092	0.2463	3.521653	7.510448	0.565477	10.70956
1	32.52621	-118.21376	588.7	5.659	34.363	27.098	0.01	0.0096	0.2424	3.465995	7.510215	0.56536	10.53997
1	32.52622	-118.21376	588.5	5.663	34.362	27.097	0.01	0.0084	0.2423	3.464867	7.510244	0.565438	10.53563
1	32.52622	-118.21377	588.1	5.665	34.36	27.095	0.01	0.0076	0.2463	3.522185	7.510509	0.56562	10.70958
1	32.52622	-118.21378	587.8	5.665	34.36	27.095	0.01	0.0076	0.2436	3.483574	7.510342	0.565524	10.59218
1	32.52622	-118.21379	587.8	5.665	34.36	27.095	0.01	0.0080	0.2476	3.540776	7.51059	0.565666	10.76611
1	32.52622	-118.2138	587.8	5.665	34.36	27.095	0.01	0.0080	0.2423	3.464984	7.510261	0.565478	10.53565
1	32.52621	-118.21381	587.6	5.668	34.359	27.094	0.01	0.0084	0.2476	3.541002	7.510616	0.565727	10.76612
1	32.5262	-118.21382	587.3	5.669	34.361	27.095	0.01	0.0076	0.2476	3.541132	7.510625	0.565747	10.76611
1	32.5262	-118.21383	586.9	5.67	34.36	27.094	0.01	0.0076	0.2422	3.463961	7.510299	0.565576	10.53132
1	32.52619	-118.21384	586.7	5.669	34.359	27.094	0.01	0.0084	0.2475	3.539655	7.510618	0.565744	10.76177
1	32.52619	-118.21385	586.5	5.668	34.359	27.094	0.01	0.0092	0.2449	3.502388	7.510449	0.565631	10.64872
1	32.5262	-118.21385	586.3	5.666	34.36	27.095	0.01	0.0084	0.2476	3.540859	7.510598	0.565686	10.76611
1	32.5262	-118.21386	586.3	5.664	34.361	27.096	0.01	0.0084	0.2476	3.540716	7.510581	0.565645	10.7661
1	32.52621	-118.21387	586.4	5.664	34.361	27.096	0.01	0.0084	0.2476	3.540716	7.510581	0.565645	10.7661
1	32.52621	-118.21388	586.5	5.667	34.362	27.096	0.01	0.0084	0.2475	3.539559	7.510601	0.565703	10.76175
1	32.5262	-118.21389	586.4	5.669	34.36	27.095	0.01	0.0092	0.2449	3.502494	7.510457	0.565652	10.64871
1	32.52619	-118.2139	586	5.669	34.362	27.096	0.01	0.0084	0.2475	3.539725	7.510618	0.565744	10.76175
1	32.52618	-118.21391	585.4	5.674	34.361	27.094	0.01	0.0084	0.2422	3.464309	7.510334	0.565658	10.53132
1	32.52618	-118.21392	584.7	5.676	34.36	27.093	0.01	0.0084	0.2435	3.483044	7.510432	0.565745	10.58785
1	32.52618	-118.21393	584.3	5.678	34.36	27.093	0.01	0.0076	0.2434	3.481777	7.510444	0.565782	10.58351
1	32.52618	-118.21394	584.4	5.68	34.359	27.092	0.01	0.0080	0.2474	3.539139	7.510709	0.565965	10.75744
1	32.52619	-118.21394	584.6	5.678	34.359	27.092	0.01	0.0076	0.2474	3.538972	7.510691	0.565924	10.75744
1	32.52619	-118.21395	584.8	5.675	34.359	27.093	0.01	0.0076	0.2461	3.520128	7.510584	0.565817	10.70091
1	32.52619	-118.21396	584.8	5.674	34.359	27.093	0.01	0.0076	0.2422	3.464263	7.510334	0.565658	10.53133

1	32.52619	-118.21397	584.4	5.673	34.362	27.095	0.01	0.0076	0.2421	3.46282	7.510319	0.565634	10.52696
1	32.52618	-118.21398	583.8	5.676	34.363	27.096	0.01	0.0076	0.2421	3.463087	7.510345	0.565695	10.52695
1	32.52617	-118.21399	583.2	5.683	34.36	27.093	0.01	0.0076	0.242	3.462157	7.510401	0.565833	10.52263
1	32.52616	-118.214	582.8	5.688	34.359	27.091	0.01	0.0084	0.2473	3.538373	7.510773	0.566125	10.75311
1	32.52616	-118.214	582.8	5.691	34.358	27.09	0.01	0.0108	0.2473	3.538598	7.510799	0.566186	10.75312
1	32.52616	-118.21401	583	5.688	34.358	27.09	0.01	0.0084	0.2473	3.538349	7.510773	0.566125	10.75312
1	32.52617	-118.21402	583.3	5.685	34.358	27.091	0.01	0.0084	0.246	3.519501	7.510666	0.566017	10.69658
1	32.52617	-118.21403	583.4	5.682	34.359	27.092	0.01	0.0084	0.2421	3.463483	7.510398	0.565816	10.52699
1	32.52617	-118.21404	582.9	5.683	34.361	27.093	0.01	0.0076	0.242	3.46218	7.510401	0.565833	10.52263
1	32.52617	-118.21405	582.3	5.687	34.361	27.093	0.01	0.0076	0.242	3.462505	7.510436	0.565914	10.52263
1	32.52616	-118.21406	581.9	5.702	34.365	27.094	0.01	0.0084	0.2419	3.462385	7.510561	0.566215	10.51827
1	32.52616	-118.21407	581.8	5.715	34.355	27.084	0.01	0.0084	0.2471	3.537658	7.510998	0.566669	10.74448
1	32.52615	-118.21408	581.7	5.716	34.354	27.084	0.01	0.0084	0.2471	3.537718	7.511007	0.56669	10.74448
1	32.52615	-118.21408	581.4	5.717	34.354	27.084	0.01	0.0084	0.2471	3.537801	7.511016	0.56671	10.74448
1	32.52615	-118.21409	580.9	5.717	34.355	27.084	0.01	0.0076	0.2471	3.537824	7.511016	0.56671	10.74448
1	32.52615	-118.2141	580.6	5.719	34.354	27.084	0.01	0.0076	0.247	3.536535	7.511027	0.566747	10.74013
1	32.52616	-118.21411	580.6	5.72	34.354	27.083	0.01	0.0076	0.247	3.536618	7.511036	0.566768	10.74014
1	32.52616	-118.21412	580.9	5.72	34.354	27.084	0.01	0.0084	0.247	3.536618	7.511036	0.566768	10.74013
1	32.52616	-118.21413	581	5.72	34.354	27.083	0.01	0.0084	0.247	3.536618	7.511036	0.566768	10.74014
1	32.52616	-118.21414	580.9	5.719	34.355	27.084	0.01	0.0084	0.247	3.536558	7.511027	0.566747	10.74013
1	32.52615	-118.21415	580.5	5.719	34.355	27.084	0.01	0.0076	0.247	3.536558	7.511027	0.566747	10.74013
1	32.52614	-118.21415	580	5.721	34.355	27.084	0.01	0.0084	0.247	3.536724	7.511044	0.566788	10.74013
1	32.52613	-118.21416	579.5	5.723	34.355	27.084	0.01	0.0076	0.247	3.53689	7.511062	0.566829	10.74013
1	32.52613	-118.21417	579.3	5.724	34.355	27.084	0.01	0.0108	0.247	3.536973	7.511071	0.566849	10.74013
1	32.52613	-118.21418	579.4	5.727	34.353	27.082	0.01	0.0084	0.2469	3.535743	7.511091	0.566907	10.73581
1	32.52614	-118.21419	579.5	5.725	34.354	27.083	0.01	0.0084	0.247	3.537033	7.51108	0.56687	10.74014
1	32.52614	-118.2142	579.6	5.726	34.354	27.083	0.01	0.0084	0.247	3.537116	7.511088	0.56689	10.74014
1	32.52614	-118.21421	579.4	5.726	34.355	27.084	0.01	0.0096	0.2469	3.535707	7.511082	0.566886	10.73579
1	32.52614	-118.21422	578.9	5.731	34.361	27.088	0.01	0.0084	0.2469	3.536263	7.511126	0.566988	10.73574
1	32.52613	-118.21423	578.3	5.747	34.355	27.081	0.01	0.0084	0.2468	3.536016	7.511261	0.567311	10.73147
1	32.52612	-118.21424	577.7	5.754	34.354	27.079	0.01	0.0084	0.2467	3.53514	7.511316	0.567451	10.72714
1	32.52612	-118.21425	577.4	5.761	34.351	27.076	0.01	0.0096	0.2519	3.610175	7.5117	0.56779	10.95328
1	32.52612	-118.21425	577.4	5.764	34.349	27.074	0.01	0.0116	0.2519	3.610381	7.511727	0.567852	10.9533
1	32.52612	-118.21426	577.5	5.762	34.349	27.074	0.01	0.0096	0.2519	3.610212	7.511709	0.567811	10.9533

1	32.52612	-118.21427	577.6	5.759	34.35	27.075	0.01	0.0092	0.252	3.611415	7.511689	0.567753	10.95764
1	32.52613	-118.21428	577.6	5.756	34.351	27.076	0.01	0.0084	0.252	3.611185	7.511663	0.567691	10.95763
1	32.52613	-118.21429	577.4	5.756	34.352	27.078	0.01	0.0084	0.252	3.611209	7.511663	0.567691	10.95761
1	32.52612	-118.2143	576.9	5.76	34.353	27.078	0.01	0.0201	0.2519	3.610139	7.511691	0.567769	10.95326
1	32.52612	-118.21431	576.5	5.766	34.352	27.076	0.01	0.0084	0.2519	3.610622	7.511744	0.567893	10.95328
1	32.52611	-118.21432	576.3	5.769	34.35	27.074	0.01	0.0084	0.2519	3.610828	7.511771	0.567954	10.9533
1	32.52611	-118.21433	576.4	5.771	34.349	27.073	0.01	0.0084	0.2519	3.610974	7.511788	0.567995	10.95331
1	32.5261	-118.21433	576.6	5.77	34.35	27.074	0.01	0.0084	0.2519	3.610913	7.511779	0.567975	10.9533
1	32.5261	-118.21434	576.5	5.77	34.35	27.074	0.01	0.0096	0.2519	3.610913	7.511779	0.567975	10.9533
1	32.52611	-118.21435	575.9	5.77	34.351	27.075	0.01	0.0084	0.2518	3.609504	7.511773	0.567971	10.94895
1	32.52611	-118.21436	575.3	5.776	34.353	27.076	0.01	0.0084	0.2518	3.610059	7.511826	0.568094	10.94893
1	32.52611	-118.21437	574.8	5.78	34.349	27.072	0.01	0.0096	0.2517	3.608868	7.511855	0.568173	10.94463
1	32.5261	-118.21438	574.7	5.781	34.348	27.071	0.01	0.0096	0.2517	3.608928	7.511864	0.568193	10.94464
1	32.5261	-118.21439	574.8	5.781	34.349	27.071	0.01	0.0096	0.2517	3.608952	7.511864	0.568193	10.94464
1	32.5261	-118.2144	574.8	5.781	34.349	27.072	0.01	0.0096	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.5261	-118.21441	574.6	5.781	34.349	27.072	0.01	0.0096	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52609	-118.21442	574.4	5.781	34.349	27.072	0.01	0.0096	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52609	-118.21443	574.2	5.781	34.349	27.072	0.01	0.0084	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52609	-118.21443	574.1	5.781	34.349	27.072	0.01	0.0084	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52609	-118.21444	573.9	5.781	34.349	27.072	0.01	0.0096	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52609	-118.21445	573.7	5.781	34.349	27.072	0.01	0.0096	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52609	-118.21446	573.2	5.781	34.349	27.072	0.01	0.0100	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52608	-118.21447	572.8	5.781	34.349	27.072	0.01	0.0084	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52608	-118.21448	572.7	5.782	34.349	27.072	0.01	0.0084	0.2517	3.609037	7.511873	0.568214	10.94463
1	32.52608	-118.21449	572.8	5.781	34.349	27.072	0.01	0.0096	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52608	-118.21449	573	5.781	34.349	27.072	0.01	0.0096	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52608	-118.2145	573	5.781	34.35	27.072	0.01	0.0096	0.2517	3.608976	7.511864	0.568193	10.94463
1	32.52608	-118.21451	572.6	5.781	34.349	27.072	0.01	0.0084	0.2517	3.608952	7.511864	0.568193	10.94463
1	32.52608	-118.21452	572.1	5.781	34.35	27.072	0.01	0.0084	0.2516	3.607543	7.511858	0.568189	10.94028
1	32.52607	-118.21453	571.6	5.782	34.35	27.072	0.01	0.0128	0.2516	3.607627	7.511866	0.56821	10.94028
1	32.52607	-118.21454	571.5	5.783	34.349	27.072	0.01	0.0096	0.2516	3.607688	7.511875	0.56823	10.94028
1	32.52607	-118.21455	571.4	5.783	34.349	27.072	0.01	0.0108	0.2516	3.607688	7.511875	0.56823	10.94028
1	32.52607	-118.21456	571.3	5.783	34.35	27.072	0.01	0.0096	0.2516	3.607712	7.511875	0.56823	10.94028
1	32.52607	-118.21457	571	5.788	34.352	27.073	0.01	0.0108	0.2516	3.608182	7.511919	0.568333	10.94027

1	32.52607	-118.21458	570.6	5.798	34.352	27.072	0.01	0.0108	0.2515	3.607594	7.512001	0.568535	10.93593
1	32.52607	-118.21459	570.4	5.806	34.348	27.068	0.01	0.0084	0.2514	3.606739	7.512065	0.568695	10.93163
1	32.52607	-118.2146	570.4	5.809	34.345	27.065	0.01	0.0096	0.2514	3.606921	7.512091	0.568757	10.93166
1	32.52607	-118.21461	570.4	5.805	34.345	27.066	0.01	0.0096	0.2514	3.606583	7.512056	0.568675	10.93165
1	32.52606	-118.21461	570.4	5.797	34.35	27.071	0.01	0.0096	0.2515	3.607461	7.511992	0.568514	10.93594
1	32.52606	-118.21462	570.2	5.799	34.349	27.07	0.01	0.0096	0.2515	3.607606	7.51201	0.568555	10.93595
1	32.52606	-118.21463	569.9	5.795	34.349	27.07	0.01	0.0084	0.2515	3.607268	7.511975	0.568473	10.93595
1	32.52605	-118.21464	569.7	5.795	34.349	27.07	0.01	0.0108	0.2528	3.625914	7.512055	0.568523	10.99248
1	32.52605	-118.21465	569.4	5.795	34.349	27.07	0.01	0.0092	0.2567	3.681852	7.512298	0.568674	11.16206
1	32.52605	-118.21466	569.1	5.798	34.351	27.072	0.01	0.0104	0.2514	3.606135	7.511995	0.568531	10.93158
1	32.52605	-118.21467	568.8	5.807	34.349	27.069	0.01	0.0084	0.2514	3.606848	7.512074	0.568716	10.93162
1	32.52605	-118.21468	568.7	5.812	34.347	27.066	0.01	0.0084	0.2566	3.681834	7.512441	0.569022	11.15776
1	32.52605	-118.21469	568.8	5.813	34.346	27.065	0.01	0.0084	0.2513	3.605848	7.51212	0.568835	10.92731
1	32.52605	-118.2147	568.9	5.811	34.348	27.067	0.01	0.0108	0.254	3.644467	7.512271	0.568899	11.04469
1	32.52605	-118.2147	568.5	5.814	34.347	27.066	0.01	0.0084	0.2539	3.643264	7.512291	0.568957	11.04036
1	32.52604	-118.21471	567.9	5.816	34.347	27.066	0.01	0.0084	0.2565	3.680744	7.51247	0.5691	11.15341
1	32.52603	-118.21473	567.2	5.822	34.347	27.065	0.01	0.0084	0.2525	3.623854	7.512274	0.569067	10.97949
1	32.52603	-118.21473	567.1	5.826	34.345	27.063	0.01	0.0084	0.2565	3.681558	7.512558	0.569307	11.15344
1	32.52603	-118.21474	567.2	5.826	34.345	27.063	0.01	0.0084	0.2565	3.681558	7.512558	0.569307	11.15344
1	32.52604	-118.21475	567.4	5.826	34.345	27.063	0.01	0.0100	0.2565	3.681558	7.512558	0.569307	11.15344
1	32.52604	-118.21476	567.4	5.825	34.345	27.063	0.01	0.0096	0.2565	3.681471	7.51255	0.569286	11.15344
1	32.52604	-118.21477	567.2	5.824	34.346	27.064	0.01	0.0128	0.2565	3.68141	7.512541	0.569266	11.15343
1	32.52604	-118.21478	566.9	5.825	34.346	27.064	0.01	0.0108	0.2565	3.681496	7.51255	0.569286	11.15343
1	32.52603	-118.21479	566.6	5.825	34.345	27.063	0.01	0.0084	0.2564	3.680036	7.512543	0.569282	11.1491
1	32.52603	-118.2148	566.4	5.826	34.346	27.064	0.01	0.0084	0.2564	3.680147	7.512552	0.569303	11.14909
1	32.52602	-118.21481	566.1	5.828	34.346	27.064	0.01	0.0084	0.2564	3.680319	7.51257	0.569344	11.14909
1	32.52602	-118.21482	565.8	5.83	34.346	27.064	0.01	0.0084	0.2564	3.680491	7.512587	0.569386	11.14909
1	32.52602	-118.21483	565.6	5.834	34.345	27.062	0.01	0.0160	0.2564	3.680812	7.512623	0.569468	11.14911
1	32.52602	-118.21483	565.4	5.836	34.345	27.061	0.01	0.0096	0.2563	3.679548	7.512634	0.569506	11.14477
1	32.52602	-118.21484	565.3	5.837	34.345	27.062	0.01	0.0088	0.2563	3.679635	7.512643	0.569526	11.14476
1	32.52602	-118.21485	565.1	5.838	34.345	27.062	0.01	0.0096	0.2563	3.679721	7.512652	0.569547	11.14476
1	32.52602	-118.21486	564.9	5.84	34.345	27.061	0.01	0.0096	0.2563	3.679893	7.512669	0.569588	11.14477
1	32.52602	-118.21487	564.8	5.843	34.345	27.061	0.01	0.0096	0.2563	3.680152	7.512696	0.56965	11.14477
1	32.52601	-118.21488	564.7	5.845	34.344	27.06	0.01	0.0096	0.2563	3.680299	7.512713	0.569692	11.14478

1	32.52601	-118.21489	564.5	5.847	34.344	27.06	0.01	0.0084	0.2562	3.679036	7.512725	0.569729	11.14043
1	32.52601	-118.2149	564.1	5.85	34.345	27.06	0.01	0.0116	0.2562	3.679318	7.512751	0.569791	11.14043
1	32.526	-118.21491	563.6	5.855	34.344	27.059	0.01	0.0084	0.2562	3.679725	7.512795	0.569894	11.14044
1	32.526	-118.21492	563.5	5.859	34.342	27.057	0.01	0.0116	0.2588	3.717366	7.512992	0.570082	11.25352
1	32.52601	-118.21493	563.7	5.858	34.342	27.057	0.01	0.0096	0.2575	3.698607	7.512902	0.570009	11.19699
1	32.52601	-118.21494	563.9	5.856	34.342	27.057	0.01	0.0084	0.2562	3.679762	7.512804	0.569915	11.14046
1	32.52601	-118.21494	563.9	5.855	34.343	27.058	0.01	0.0096	0.2562	3.6797	7.512795	0.569894	11.14045
1	32.52601	-118.21495	563.4	5.856	34.346	27.06	0.01	0.0084	0.2561	3.678423	7.512798	0.569911	11.13608
1	32.526	-118.21496	562.7	5.863	34.346	27.059	0.01	0.0084	0.2574	3.697701	7.51294	0.570108	11.19262
1	32.526	-118.21498	562.2	5.871	34.345	27.057	0.01	0.0096	0.256	3.678253	7.512923	0.570217	11.13177
1	32.52599	-118.21499	562.1	5.874	34.341	27.054	0.01	0.0084	0.256	3.678414	7.51295	0.570279	11.1318
1	32.52599	-118.21499	562.2	5.875	34.341	27.054	0.01	0.0096	0.2612	3.75322	7.513283	0.570511	11.35791
1	32.52599	-118.215	562.3	5.875	34.341	27.054	0.01	0.0096	0.2612	3.75322	7.513283	0.570511	11.35791
1	32.52599	-118.21501	562.1	5.874	34.342	27.055	0.01	0.0084	0.2612	3.753157	7.513274	0.57049	11.3579
1	32.52599	-118.21502	561.7	5.875	34.342	27.055	0.01	0.0084	0.2612	3.753244	7.513283	0.570511	11.3579
1	32.52599	-118.21503	561.2	5.876	34.343	27.055	0.01	0.0084	0.2612	3.753357	7.513292	0.570532	11.3579
1	32.52599	-118.21504	560.8	5.878	34.342	27.054	0.01	0.0084	0.2612	3.753508	7.513309	0.570573	11.35791
1	32.52599	-118.21505	560.7	5.877	34.341	27.054	0.01	0.0084	0.2612	3.753395	7.5133	0.570553	11.35791
1	32.52598	-118.21506	560.8	5.877	34.342	27.054	0.01	0.0084	0.2612	3.75342	7.5133	0.570553	11.35791
1	32.52598	-118.21506	560.7	5.877	34.343	27.055	0.01	0.0084	0.2612	3.753445	7.5133	0.570553	11.3579
1	32.52598	-118.21507	560.3	5.88	34.345	27.056	0.01	0.0096	0.2611	3.752321	7.513321	0.570611	11.35354
1	32.52597	-118.21508	559.9	5.884	34.342	27.054	0.01	0.0084	0.2611	3.752598	7.513356	0.570694	11.35357
1	32.52597	-118.21509	559.6	5.886	34.343	27.054	0.01	0.0084	0.2611	3.752798	7.513373	0.570735	11.35357
1	32.52598	-118.2151	559.6	5.889	34.342	27.052	0.01	0.0096	0.261	3.751599	7.513394	0.570794	11.34924
1	32.52598	-118.21511	559.7	5.889	34.341	27.052	0.01	0.0096	0.2611	3.753012	7.5134	0.570798	11.35359
1	32.52598	-118.21512	559.8	5.889	34.341	27.052	0.01	0.0084	0.2611	3.753012	7.5134	0.570798	11.35359
1	32.52598	-118.21513	559.8	5.89	34.342	27.052	0.01	0.0084	0.2611	3.753124	7.513409	0.570819	11.35359
1	32.52597	-118.21514	559.6	5.888	34.34	27.052	0.01	0.0084	0.2611	3.752899	7.513391	0.570777	11.35359
1	32.52596	-118.21515	559	5.887	34.344	27.054	0.01	0.0084	0.261	3.751473	7.513376	0.570752	11.34922
1	32.52596	-118.21516	558.3	5.89	34.343	27.054	0.01	0.0128	0.2649	3.807772	7.513646	0.570975	11.5188
1	32.52595	-118.21517	557.7	5.892	34.341	27.052	0.01	0.0084	0.2662	3.826587	7.513744	0.57107	11.57536
1	32.52595	-118.21518	557.5	5.892	34.341	27.051	0.01	0.0084	0.2662	3.826587	7.513744	0.57107	11.57537
1	32.52596	-118.21519	557.6	5.892	34.341	27.051	0.01	0.0104	0.2662	3.826587	7.513744	0.57107	11.57537
1	32.52596	-118.21519	557.7	5.892	34.341	27.051	0.01	0.0096	0.2649	3.807899	7.513663	0.571017	11.51884

1	32.52596	-118.2152	557.8	5.892	34.341	27.051	0.01	0.0084	0.2636	3.789212	7.513582	0.570963	11.46231
1	32.52596	-118.21521	557.6	5.892	34.341	27.052	0.01	0.0096	0.2649	3.807899	7.513663	0.571017	11.51883
1	32.52596	-118.21522	557.2	5.893	34.341	27.051	0.01	0.0084	0.2609	3.750488	7.513423	0.570873	11.3449
1	32.52595	-118.21523	556.8	5.892	34.341	27.052	0.01	0.0084	0.2636	3.789212	7.513582	0.570963	11.4623
1	32.52595	-118.21524	556.5	5.892	34.341	27.052	0.01	0.0084	0.2635	3.787775	7.513576	0.570959	11.45795
1	32.52594	-118.21525	556.5	5.892	34.341	27.052	0.01	0.0084	0.2609	3.7504	7.513414	0.570852	11.34489
1	32.52594	-118.21526	556.6	5.892	34.341	27.052	0.01	0.0084	0.2662	3.826587	7.513744	0.57107	11.57536
1	32.52594	-118.21527	556.5	5.891	34.342	27.052	0.01	0.0084	0.2622	3.769024	7.513486	0.570885	11.40142
1	32.52594	-118.21528	556.2	5.892	34.342	27.052	0.01	0.0084	0.2649	3.807925	7.513663	0.571017	11.51883
1	32.52595	-118.21529	555.7	5.892	34.343	27.053	0.01	0.0084	0.2661	3.8252	7.513738	0.571066	11.571
1	32.52595	-118.2153	555.2	5.894	34.342	27.052	0.01	0.0084	0.2635	3.787977	7.513594	0.571001	11.45795
1	32.52594	-118.21531	554.9	5.895	34.339	27.05	0.01	0.0084	0.2661	3.825367	7.513765	0.571129	11.57103
1	32.52594	-118.21532	554.8	5.896	34.341	27.051	0.01	0.0084	0.2661	3.825507	7.513773	0.57115	11.57102
1	32.52593	-118.21533	554.8	5.895	34.341	27.051	0.01	0.0096	0.2661	3.825418	7.513765	0.571129	11.57102
1	32.52593	-118.21533	554.7	5.896	34.341	27.051	0.01	0.0096	0.2661	3.825507	7.513773	0.57115	11.57102
1	32.52592	-118.21534	554.6	5.897	34.341	27.051	0.01	0.0124	0.2661	3.825597	7.513782	0.571171	11.57102
1	32.52592	-118.21535	554.3	5.897	34.341	27.05	0.01	0.0096	0.2661	3.825597	7.513782	0.571171	11.57103
1	32.52593	-118.21536	554	5.897	34.34	27.05	0.01	0.0084	0.2661	3.825571	7.513782	0.571171	11.57103
1	32.52593	-118.21537	553.7	5.897	34.34	27.05	0.01	0.0084	0.266	3.824133	7.513776	0.571166	11.56668
1	32.52593	-118.21538	553.5	5.897	34.341	27.051	0.01	0.0096	0.266	3.824159	7.513776	0.571166	11.56667
1	32.52593	-118.21539	553.5	5.898	34.34	27.05	0.01	0.0092	0.266	3.824223	7.513785	0.571187	11.56668
1	32.52593	-118.2154	553.6	5.898	34.34	27.05	0.01	0.0084	0.266	3.824223	7.513785	0.571187	11.56668
1	32.52593	-118.21541	553.5	5.897	34.34	27.05	0.01	0.0084	0.266	3.824133	7.513776	0.571166	11.56668
1	32.52592	-118.21542	553.3	5.897	34.341	27.051	0.01	0.0084	0.266	3.824159	7.513776	0.571166	11.56667
1	32.52591	-118.21543	552.8	5.897	34.342	27.052	0.01	0.0084	0.266	3.824184	7.513776	0.571166	11.56666
1	32.52591	-118.21544	552.3	5.899	34.341	27.051	0.01	0.0092	0.266	3.824338	7.513794	0.571208	11.56667
1	32.5259	-118.21545	551.9	5.9	34.34	27.05	0.01	0.0088	0.266	3.824402	7.513802	0.571229	11.56668
1	32.52591	-118.21546	551.7	5.9	34.34	27.05	0.01	0.0096	0.266	3.824402	7.513802	0.571229	11.56668
1	32.52591	-118.21547	551.6	5.9	34.34	27.05	0.01	0.0108	0.266	3.824402	7.513802	0.571229	11.56668
1	32.52591	-118.21548	551.7	5.9	34.34	27.05	0.01	0.0096	0.266	3.824402	7.513802	0.571229	11.56668
1	32.52591	-118.21549	551.8	5.9	34.34	27.05	0.01	0.0096	0.266	3.824402	7.513802	0.571229	11.56668
1	32.52591	-118.21549	551.7	5.9	34.341	27.05	0.01	0.0096	0.266	3.824427	7.513802	0.571229	11.56668
1	32.52591	-118.2155	551.2	5.9	34.341	27.05	0.01	0.0084	0.2659	3.822989	7.513796	0.571225	11.56233
1	32.5259	-118.21551	550.6	5.902	34.342	27.051	0.01	0.0084	0.2646	3.804502	7.513733	0.571213	11.50579

1	32.5259	-118.21552	550.1	5.906	34.342	27.05	0.01	0.0084	0.2659	3.823551	7.513849	0.57135	11.56233
1	32.52589	-118.21553	549.8	5.91	34.34	27.048	0.01	0.0096	0.2658	3.82242	7.513878	0.57143	11.55801
1	32.52589	-118.21554	549.9	5.911	34.339	27.048	0.01	0.0136	0.2658	3.822484	7.513887	0.571451	11.55801
1	32.52589	-118.21555	550.1	5.911	34.339	27.048	0.01	0.0108	0.2658	3.822484	7.513887	0.571451	11.55801
1	32.5259	-118.21556	550.2	5.911	34.339	27.048	0.01	0.0096	0.2658	3.822484	7.513887	0.571451	11.55801
1	32.5259	-118.21557	550.1	5.909	34.34	27.049	0.01	0.0096	0.2658	3.822331	7.513869	0.571409	11.558
1	32.5259	-118.21558	549.8	5.91	34.341	27.049	0.01	0.0096	0.2658	3.822445	7.513878	0.57143	11.558
1	32.52589	-118.21559	549.2	5.914	34.341	27.048	0.01	0.0096	0.2658	3.822803	7.513913	0.571514	11.55801
1	32.52589	-118.2156	548.7	5.919	34.341	27.048	0.01	0.0084	0.2657	3.821811	7.513951	0.571614	11.55366
1	32.52588	-118.21561	548.4	5.923	34.339	27.046	0.01	0.0156	0.2657	3.822118	7.513987	0.571697	11.55368
1	32.52588	-118.21562	548.3	5.924	34.338	27.045	0.01	0.0108	0.2657	3.822182	7.513995	0.571718	11.55369
1	32.52588	-118.21563	548.3	5.923	34.338	27.045	0.01	0.0096	0.2657	3.822093	7.513987	0.571697	11.55369
1	32.52588	-118.21563	548.3	5.923	34.339	27.046	0.01	0.0096	0.2657	3.822118	7.513987	0.571697	11.55368
1	32.52588	-118.21564	548.1	5.923	34.339	27.046	0.01	0.0108	0.2657	3.822118	7.513987	0.571697	11.55368
1	32.52588	-118.21565	547.8	5.926	34.338	27.045	0.01	0.0084	0.2656	3.820922	7.514007	0.571756	11.54934
1	32.52588	-118.21566	547.5	5.927	34.339	27.045	0.01	0.0084	0.2656	3.821037	7.514016	0.571777	11.54934
1	32.52588	-118.21567	547.3	5.93	34.339	27.045	0.01	0.0084	0.2656	3.821305	7.514042	0.57184	11.54934
1	32.52587	-118.21568	547.1	5.929	34.338	27.044	0.01	0.0084	0.2669	3.839893	7.514114	0.571873	11.60588
1	32.52587	-118.21569	546.9	5.931	34.339	27.045	0.01	0.0104	0.2656	3.821394	7.514051	0.57186	11.54934
1	32.52586	-118.2157	546.7	5.933	34.339	27.045	0.01	0.0084	0.2669	3.840278	7.51415	0.571957	11.60587
1	32.52586	-118.21571	546.6	5.937	34.338	27.044	0.01	0.0160	0.2668	3.839172	7.514179	0.572037	11.60154
1	32.52587	-118.21572	546.5	5.938	34.337	27.043	0.01	0.0084	0.2668	3.839236	7.514188	0.572058	11.60155
1	32.52587	-118.21573	546.4	5.938	34.337	27.043	0.01	0.0096	0.2707	3.895357	7.514431	0.572223	11.77114
1	32.52587	-118.21574	546.2	5.938	34.338	27.043	0.01	0.0096	0.2707	3.895383	7.514431	0.572223	11.77114
1	32.52587	-118.21575	545.8	5.94	34.337	27.043	0.01	0.0096	0.2707	3.895539	7.514449	0.572265	11.77114
1	32.52586	-118.21576	545.4	5.94	34.338	27.043	0.01	0.0084	0.2707	3.895565	7.514449	0.572265	11.77114
1	32.52586	-118.21577	545.1	5.942	34.338	27.043	0.01	0.0096	0.2707	3.895747	7.514466	0.572307	11.77114
1	32.52585	-118.21578	545	5.943	34.338	27.042	0.01	0.0084	0.2707	3.895838	7.514475	0.572328	11.77115
1	32.52585	-118.21579	544.9	5.945	34.337	27.042	0.01	0.0096	0.2707	3.895994	7.514493	0.57237	11.77115
1	32.52585	-118.2158	544.8	5.945	34.337	27.042	0.01	0.0096	0.2706	3.894555	7.514487	0.572366	11.7668
1	32.52585	-118.21581	544.7	5.946	34.338	27.042	0.01	0.0084	0.2706	3.894672	7.514496	0.572387	11.7668
1	32.52585	-118.21582	544.6	5.947	34.337	27.042	0.01	0.0084	0.2706	3.894737	7.514504	0.572408	11.7668
1	32.52585	-118.21583	544.4	5.948	34.338	27.042	0.01	0.0084	0.2706	3.894854	7.514513	0.572429	11.7668
1	32.52585	-118.21584	544.2	5.951	34.338	27.041	0.01	0.0108	0.2706	3.895127	7.51454	0.572492	11.76681

1	32.52585	-118.21585	543.8	5.957	34.341	27.043	0.01	0.0084	0.2705	3.894311	7.514586	0.572614	11.76244
1	32.52584	-118.21585	543.4	5.972	34.339	27.04	0.01	0.0096	0.2704	3.894184	7.514713	0.572925	11.75812
1	32.52584	-118.21586	542.9	5.98	34.337	27.037	0.01	0.0084	0.2716	3.912145	7.514858	0.573145	11.81034
1	32.52584	-118.21587	542.7	5.986	34.334	27.034	0.01	0.0084	0.2716	3.912615	7.514911	0.573271	11.81037
1	32.52584	-118.21588	542.7	5.989	34.333	27.033	0.01	0.0096	0.2755	3.969049	7.515182	0.573505	11.97998
1	32.52584	-118.21589	542.9	5.988	34.333	27.033	0.01	0.0084	0.2755	3.968956	7.515173	0.573484	11.97998
1	32.52584	-118.2159	543	5.987	34.333	27.033	0.01	0.0084	0.2755	3.968864	7.515164	0.573462	11.97998
1	32.52584	-118.21591	542.9	5.987	34.334	27.034	0.01	0.0084	0.2755	3.96889	7.515164	0.573462	11.97996
1	32.52584	-118.21592	542.6	5.988	34.335	27.035	0.01	0.0084	0.2755	3.969009	7.515173	0.573484	11.97995
1	32.52583	-118.21593	542.1	5.991	34.334	27.034	0.01	0.0076	0.2755	3.969261	7.515199	0.573547	11.97996
1	32.52582	-118.21594	541.7	5.993	34.333	27.033	0.01	0.0084	0.2754	3.967979	7.515211	0.573585	11.97563
1	32.52582	-118.21595	541.5	5.993	34.333	27.033	0.01	0.0084	0.2754	3.967979	7.515211	0.573585	11.97563
1	32.52582	-118.21596	541.4	5.994	34.334	27.033	0.01	0.0084	0.2793	4.024291	7.515464	0.573777	12.14522
1	32.52582	-118.21597	541.1	5.994	34.334	27.033	0.01	0.0084	0.2767	3.986829	7.515301	0.573663	12.03216
1	32.52582	-118.21598	540.7	5.996	34.336	27.035	0.01	0.0084	0.2754	3.968336	7.515237	0.573648	11.9756
1	32.52582	-118.21599	540.2	6.004	34.334	27.032	0.01	0.0096	0.2779	4.005054	7.515464	0.573928	12.08435
1	32.52582	-118.216	540.1	6.007	34.331	27.029	0.01	0.0084	0.2805	4.042727	7.515654	0.574106	12.19745
1	32.52582	-118.21601	540.3	6.008	34.332	27.029	0.01	0.0084	0.2805	4.042849	7.515663	0.574127	12.19745
1	32.52582	-118.21602	540.3	6.008	34.332	27.029	0.01	0.0096	0.2805	4.042849	7.515663	0.574127	12.19745
1	32.52581	-118.21602	540.1	6.008	34.332	27.03	0.01	0.0096	0.2805	4.042849	7.515663	0.574127	12.19743
1	32.52581	-118.21603	539.6	6.009	34.333	27.03	0.01	0.0084	0.2805	4.04297	7.515671	0.574149	12.19743
1	32.52581	-118.21605	539.1	6.011	34.332	27.029	0.01	0.0084	0.2804	4.04169	7.515683	0.574187	12.1931
1	32.52581	-118.21606	539	6.013	34.331	27.028	0.01	0.0084	0.2804	4.041852	7.515701	0.574229	12.19311
1	32.52581	-118.21606	539.1	6.015	34.33	27.027	0.01	0.0096	0.2804	4.042014	7.515718	0.574272	12.19312
1	32.52581	-118.21607	539.2	6.013	34.331	27.028	0.01	0.0096	0.2804	4.041852	7.515701	0.574229	12.19311
1	32.52581	-118.21608	539.1	6.012	34.332	27.029	0.01	0.0084	0.2804	4.041785	7.515692	0.574208	12.1931
1	32.5258	-118.21609	538.6	6.013	34.333	27.03	0.01	0.0084	0.2804	4.041906	7.515701	0.574229	12.19308
1	32.5258	-118.2161	538	6.015	34.331	27.028	0.01	0.0084	0.2804	4.042041	7.515718	0.574272	12.19311
1	32.52579	-118.21611	537.4	6.016	34.331	27.028	0.01	0.0084	0.2803	4.040693	7.515721	0.574289	12.18876
1	32.52579	-118.21612	537.3	6.017	34.331	27.028	0.01	0.0084	0.2803	4.040788	7.51573	0.57431	12.18876
1	32.52579	-118.21613	537.4	6.017	34.33	27.027	0.01	0.0084	0.2803	4.040761	7.51573	0.57431	12.18877
1	32.52579	-118.21614	537.5	6.017	34.331	27.028	0.01	0.0084	0.2803	4.040788	7.51573	0.57431	12.18876
1	32.52579	-118.21615	537.5	6.016	34.331	27.028	0.01	0.0096	0.2803	4.040693	7.515721	0.574289	12.18876
1	32.52579	-118.21616	537.1	6.016	34.331	27.028	0.01	0.0084	0.2803	4.040693	7.515721	0.574289	12.18876

1	32.52579	-118.21617	536.5	6.017	34.331	27.028	0.01	0.0096	0.2803	4.040788	7.51573	0.57431	12.18876
1	32.52579	-118.21618	535.9	6.018	34.332	27.028	0.01	0.0084	0.2803	4.040909	7.515739	0.574331	12.18876
1	32.52578	-118.21619	535.8	6.023	34.331	27.027	0.01	0.0084	0.2802	4.039912	7.515777	0.574433	12.18442
1	32.52578	-118.2162	536	6.027	34.329	27.025	0.01	0.0084	0.2802	4.040235	7.515812	0.574518	12.18445
1	32.52578	-118.2162	536.2	6.022	34.329	27.026	0.01	0.0084	0.2816	4.059948	7.515855	0.574474	12.24531
1	32.52578	-118.21621	536.1	6.021	34.331	27.027	0.01	0.0096	0.2803	4.041165	7.515765	0.574395	12.18877
1	32.52578	-118.21622	535.7	6.026	34.331	27.026	0.01	0.0084	0.2802	4.040195	7.515803	0.574497	12.18444
1	32.52578	-118.21623	535.1	6.03	34.332	27.027	0.01	0.0084	0.2802	4.040598	7.515838	0.574582	12.18442
1	32.52578	-118.21624	534.7	6.034	34.329	27.024	0.01	0.0096	0.2801	4.039453	7.515868	0.574663	12.18011
1	32.52577	-118.21625	534.5	6.036	34.328	27.023	0.01	0.0080	0.2801	4.039615	7.515885	0.574705	12.18012
1	32.52577	-118.21626	534.3	6.036	34.328	27.023	0.01	0.0084	0.2853	4.114609	7.516211	0.574939	12.40624
1	32.52577	-118.21627	534.1	6.037	34.329	27.023	0.01	0.0084	0.2853	4.114733	7.51622	0.57496	12.40624
1	32.52577	-118.21628	533.9	6.037	34.329	27.023	0.01	0.0084	0.2853	4.114733	7.51622	0.57496	12.40624
1	32.52577	-118.21629	533.9	6.037	34.328	27.023	0.01	0.0096	0.2853	4.114705	7.51622	0.57496	12.40624
1	32.52577	-118.2163	533.9	6.037	34.329	27.023	0.01	0.0104	0.2853	4.114733	7.51622	0.57496	12.40624
1	32.52576	-118.21631	533.8	6.037	34.329	27.023	0.01	0.0096	0.2853	4.114733	7.51622	0.57496	12.40624
1	32.52576	-118.21632	533.4	6.037	34.329	27.024	0.01	0.0084	0.2853	4.114733	7.51622	0.57496	12.40623
1	32.52576	-118.21633	532.9	6.038	34.329	27.023	0.01	0.0084	0.2852	4.113386	7.516222	0.574977	12.4019
1	32.52576	-118.21634	532.6	6.039	34.33	27.024	0.01	0.0084	0.2852	4.113509	7.516231	0.574998	12.40188
1	32.52576	-118.21635	532.5	6.042	34.33	27.024	0.01	0.0080	0.2852	4.113797	7.516258	0.575063	12.40188
1	32.52576	-118.21636	532.3	6.042	34.33	27.024	0.01	0.0084	0.2852	4.113797	7.516258	0.575063	12.40188
1	32.52576	-118.21637	532.1	6.047	34.329	27.023	0.01	0.0084	0.2851	4.112807	7.516296	0.575165	12.39755
1	32.52576	-118.21638	532	6.048	34.328	27.022	0.01	0.0084	0.2851	4.112876	7.516305	0.575186	12.39756
1	32.52576	-118.21638	532	6.049	34.328	27.021	0.01	0.0084	0.2851	4.112972	7.516314	0.575208	12.39757
1	32.52575	-118.21639	531.9	6.049	34.328	27.021	0.01	0.0096	0.2851	4.112972	7.516314	0.575208	12.39757
1	32.52575	-118.2164	531.6	6.049	34.328	27.022	0.01	0.0088	0.2851	4.112972	7.516314	0.575208	12.39756
1	32.52574	-118.21641	531.1	6.049	34.329	27.022	0.01	0.0096	0.2851	4.112999	7.516314	0.575208	12.39756
1	32.52574	-118.21642	530.9	6.051	34.328	27.021	0.01	0.0084	0.2851	4.113164	7.516331	0.575251	12.39757
1	32.52574	-118.21643	530.8	6.052	34.328	27.021	0.01	0.0084	0.2851	4.11326	7.51634	0.575272	12.39757
1	32.52574	-118.21644	530.7	6.052	34.328	27.021	0.01	0.0084	0.2851	4.11326	7.51634	0.575272	12.39757
1	32.52574	-118.21645	530.5	6.052	34.329	27.021	0.01	0.0096	0.2876	4.149356	7.516497	0.575385	12.50628
1	32.52574	-118.21646	530	6.053	34.328	27.021	0.01	0.0084	0.285	4.111913	7.516343	0.575289	12.39322
1	32.52574	-118.21647	529.7	6.054	34.328	27.021	0.01	0.0084	0.285	4.112009	7.516352	0.57531	12.39322
1	32.52574	-118.21648	529.6	6.054	34.328	27.021	0.01	0.0084	0.285	4.112009	7.516352	0.57531	12.39322

1	32.52573	-118.21649	529.5	6.054	34.328	27.021	0.01	0.0084	0.2889	4.168278	7.516596	0.575487	12.56281
1	32.52573	-118.2165	529.4	6.054	34.328	27.021	0.01	0.0096	0.2876	4.149522	7.516514	0.575428	12.50628
1	32.52572	-118.21651	528.9	6.054	34.328	27.021	0.01	0.0084	0.2902	4.187035	7.516677	0.575546	12.61934
1	32.52572	-118.21652	528.4	6.054	34.328	27.021	0.01	0.0084	0.2902	4.187035	7.516677	0.575546	12.61934
1	32.52572	-118.21653	528.3	6.054	34.328	27.021	0.01	0.0084	0.2889	4.168278	7.516596	0.575487	12.56281
1	32.52572	-118.21654	528.5	6.054	34.328	27.021	0.01	0.0084	0.2863	4.130765	7.516433	0.575369	12.44975
1	32.52573	-118.21654	528.8	6.054	34.328	27.021	0.01	0.0092	0.285	4.112009	7.516352	0.57531	12.39322
1	32.52573	-118.21655	528.6	6.054	34.328	27.021	0.01	0.0096	0.285	4.112009	7.516352	0.57531	12.39322
1	32.52572	-118.21656	528.1	6.054	34.328	27.021	0.01	0.0096	0.2849	4.110566	7.516345	0.575306	12.38887
1	32.52572	-118.21657	527.3	6.054	34.328	27.021	0.01	0.0084	0.2849	4.110566	7.516345	0.575306	12.38887
1	32.52572	-118.21659	526.9	6.054	34.329	27.021	0.01	0.0084	0.2849	4.110593	7.516345	0.575306	12.38887
1	32.52571	-118.2166	526.8	6.054	34.328	27.021	0.01	0.0108	0.2849	4.110566	7.516345	0.575306	12.38887
1	32.52571	-118.2166	527	6.054	34.328	27.021	0.01	0.0100	0.2901	4.185592	7.516671	0.575541	12.615
1	32.52571	-118.21661	527.1	6.054	34.328	27.021	0.01	0.0096	0.2901	4.185592	7.516671	0.575541	12.615
1	32.52571	-118.21662	526.9	6.054	34.329	27.021	0.01	0.0084	0.2875	4.148106	7.516508	0.575424	12.50194
1	32.52571	-118.21663	526.4	6.054	34.328	27.021	0.01	0.0096	0.2875	4.148079	7.516508	0.575424	12.50194
1	32.52571	-118.21664	526	6.054	34.329	27.021	0.01	0.0076	0.2849	4.110593	7.516345	0.575306	12.38887
1	32.52571	-118.21665	525.7	6.055	34.328	27.021	0.01	0.0088	0.2875	4.148176	7.516517	0.575445	12.50194
1	32.5257	-118.21666	525.5	6.055	34.328	27.021	0.01	0.0084	0.29	4.184247	7.516674	0.575558	12.61065
1	32.5257	-118.21667	525.4	6.055	34.328	27.021	0.01	0.0084	0.29	4.184247	7.516674	0.575558	12.61065
1	32.5257	-118.21668	525.2	6.055	34.328	27.021	0.01	0.0084	0.29	4.184247	7.516674	0.575558	12.61065
1	32.5257	-118.21669	525.1	6.055	34.328	27.021	0.01	0.0084	0.29	4.184247	7.516674	0.575558	12.61065
1	32.52569	-118.2167	525.1	6.055	34.328	27.021	0.01	0.0096	0.29	4.184247	7.516674	0.575558	12.61065
1	32.52569	-118.21671	524.9	6.055	34.328	27.021	0.01	0.0116	0.29	4.184247	7.516674	0.575558	12.61065
1	32.52569	-118.21671	524.5	6.055	34.329	27.021	0.01	0.0084	0.29	4.184274	7.516674	0.575558	12.61065
1	32.52569	-118.21672	524	6.055	34.329	27.021	0.01	0.0084	0.29	4.184274	7.516674	0.575558	12.61065
1	32.52569	-118.21673	523.8	6.056	34.329	27.021	0.01	0.0084	0.29	4.184372	7.516683	0.57558	12.61065
1	32.52569	-118.21674	523.7	6.058	34.328	27.02	0.01	0.0084	0.29	4.184539	7.5167	0.575623	12.61066
1	32.52569	-118.21675	523.7	6.058	34.328	27.02	0.01	0.0084	0.29	4.184539	7.5167	0.575623	12.61066
1	32.52569	-118.21676	523.6	6.058	34.328	27.02	0.01	0.0084	0.29	4.184539	7.5167	0.575623	12.61066
1	32.52569	-118.21677	523.5	6.058	34.329	27.021	0.01	0.0108	0.2899	4.183124	7.516694	0.575619	12.6063
1	32.52568	-118.21678	523.3	6.059	34.328	27.02	0.01	0.0096	0.2899	4.183194	7.516703	0.57564	12.60631
1	32.52568	-118.21679	522.8	6.061	34.329	27.021	0.01	0.0084	0.2899	4.183417	7.516721	0.575683	12.6063
1	32.52567	-118.2168	522.2	6.064	34.328	27.019	0.01	0.0084	0.2899	4.183682	7.516747	0.575748	12.60632

1	32.52567	-118.21681	521.7	6.067	34.329	27.019	0.01	0.0084	0.2898	4.182559	7.516768	0.575808	12.60198
1	32.52567	-118.21682	521.6	6.073	34.328	27.018	0.01	0.0100	0.2898	4.183116	7.516821	0.575937	12.60199
1	32.52568	-118.21683	521.7	6.076	34.326	27.016	0.01	0.0084	0.2898	4.183353	7.516847	0.576001	12.60201
1	32.52568	-118.21684	521.9	6.073	34.326	27.017	0.01	0.0084	0.2898	4.183061	7.516821	0.575937	12.602
1	32.52568	-118.21685	521.8	6.071	34.327	27.018	0.01	0.0128	0.2898	4.182893	7.516803	0.575894	12.60199
1	32.52568	-118.21686	521.6	6.072	34.328	27.018	0.01	0.0084	0.2898	4.183019	7.516812	0.575915	12.60199
1	32.52567	-118.21687	521.2	6.078	34.331	27.02	0.01	0.0084	0.2897	4.182243	7.516859	0.57604	12.59761
1	32.52566	-118.21688	520.8	6.092	34.329	27.016	0.01	0.0084	0.2896	4.182109	7.516977	0.576336	12.59332
1	32.52566	-118.21689	520.5	6.101	34.324	27.011	0.01	0.0084	0.2934	4.237733	7.517295	0.576707	12.75862
1	32.52566	-118.2169	520.3	6.105	34.322	27.009	0.01	0.0084	0.2947	4.256849	7.517412	0.576854	12.81518
1	32.52566	-118.21691	520.3	6.106	34.321	27.009	0.01	0.0084	0.2947	4.25692	7.517421	0.576876	12.81518
1	32.52566	-118.21692	520.3	6.106	34.322	27.009	0.01	0.0096	0.2947	4.256949	7.517421	0.576876	12.81518
1	32.52566	-118.21693	520.1	6.106	34.323	27.01	0.01	0.0096	0.2947	4.256977	7.517421	0.576876	12.81516
1	32.52566	-118.21694	519.7	6.107	34.323	27.01	0.01	0.0084	0.2946	4.255632	7.517423	0.576893	12.81082
1	32.52566	-118.21695	519.2	6.109	34.322	27.009	0.01	0.0084	0.2946	4.255802	7.517441	0.576936	12.81083
1	32.52565	-118.21696	518.8	6.109	34.322	27.009	0.01	0.0084	0.2946	4.255802	7.517441	0.576936	12.81083
1	32.52565	-118.21697	518.5	6.11	34.322	27.009	0.01	0.0108	0.2946	4.255901	7.51745	0.576958	12.81083
1	32.52564	-118.21697	518.3	6.111	34.322	27.009	0.01	0.0096	0.2959	4.274781	7.517541	0.57704	12.86736
1	32.52564	-118.21698	518.2	6.112	34.322	27.008	0.01	0.0096	0.2946	4.256099	7.517468	0.577001	12.81084
1	32.52564	-118.21699	518.1	6.112	34.322	27.008	0.01	0.0096	0.2958	4.273435	7.517543	0.577057	12.86302
1	32.52565	-118.217	518.2	6.113	34.321	27.008	0.01	0.0096	0.2997	4.329851	7.517797	0.577261	13.03262
1	32.52565	-118.21701	518.1	6.113	34.322	27.008	0.01	0.0096	0.2945	4.254753	7.51747	0.577018	12.80649
1	32.52565	-118.21702	517.9	6.113	34.322	27.008	0.01	0.0108	0.2945	4.254753	7.51747	0.577018	12.80649
1	32.52565	-118.21703	517.6	6.113	34.323	27.009	0.01	0.0096	0.2945	4.254782	7.51747	0.577018	12.80648
1	32.52564	-118.21704	517.2	6.119	34.322	27.008	0.01	0.0084	0.2945	4.255348	7.517524	0.577148	12.80649
1	32.52564	-118.21705	516.9	6.122	34.321	27.006	0.01	0.0084	0.2996	4.329314	7.517871	0.577453	13.02829
1	32.52563	-118.21706	516.7	6.123	34.321	27.006	0.01	0.0096	0.2996	4.329415	7.517879	0.577474	13.02829
1	32.52563	-118.21707	516.6	6.123	34.32	27.006	0.01	0.0096	0.2996	4.329386	7.517879	0.577474	13.02829
1	32.52563	-118.21708	516.5	6.124	34.321	27.006	0.01	0.0096	0.2996	4.329516	7.517888	0.577496	13.02829
1	32.52563	-118.21709	516.1	6.126	34.321	27.006	0.01	0.0084	0.2996	4.329717	7.517906	0.57754	13.02829
1	32.52563	-118.2171	515.7	6.128	34.32	27.005	0.01	0.0084	0.2995	4.328445	7.517918	0.577579	13.02396
1	32.52563	-118.21711	515.3	6.128	34.32	27.005	0.01	0.0092	0.2995	4.328445	7.517918	0.577579	13.02396
1	32.52563	-118.21712	515.3	6.128	34.32	27.005	0.01	0.0096	0.2995	4.328445	7.517918	0.577579	13.02396
1	32.52563	-118.21713	515.3	6.129	34.32	27.005	0.01	0.0096	0.2995	4.328546	7.517926	0.5776	13.02396

1	32.52562	-118.21714	515.2	6.129	34.32	27.005	0.01	0.0116	0.2995	4.328546	7.517926	0.5776	13.02396
1	32.52562	-118.21715	514.9	6.129	34.32	27.005	0.01	0.0096	0.2995	4.328546	7.517926	0.5776	13.02396
1	32.52561	-118.21716	514.5	6.129	34.32	27.005	0.01	0.0084	0.2995	4.328546	7.517926	0.5776	13.02396
1	32.52561	-118.21717	514.2	6.13	34.32	27.005	0.01	0.0096	0.2995	4.328647	7.517935	0.577622	13.02396
1	32.52561	-118.21718	514.2	6.13	34.32	27.005	0.01	0.0096	0.2995	4.328647	7.517935	0.577622	13.02396
1	32.52562	-118.21719	514.3	6.13	34.32	27.004	0.01	0.0108	0.2995	4.328647	7.517935	0.577622	13.02397
1	32.52562	-118.21719	514.1	6.13	34.32	27.005	0.01	0.0084	0.2995	4.328647	7.517935	0.577622	13.02396
1	32.52562	-118.2172	513.6	6.13	34.32	27.005	0.01	0.0100	0.2994	4.327201	7.517929	0.577617	13.01961
1	32.52561	-118.21722	513	6.13	34.32	27.005	0.01	0.0100	0.2994	4.327201	7.517929	0.577617	13.01961
1	32.52561	-118.21723	512.7	6.131	34.321	27.005	0.01	0.0084	0.2994	4.327331	7.517938	0.577639	13.01961
1	32.52561	-118.21724	512.7	6.132	34.32	27.004	0.01	0.0096	0.2994	4.327403	7.517947	0.577661	13.01962
1	32.5256	-118.21725	512.8	6.133	34.32	27.004	0.01	0.0096	0.2994	4.327504	7.517956	0.577683	13.01962
1	32.5256	-118.21725	512.8	6.132	34.32	27.004	0.01	0.0096	0.2994	4.327403	7.517947	0.577661	13.01962
1	32.5256	-118.21726	512.5	6.132	34.32	27.004	0.01	0.0120	0.2994	4.327403	7.517947	0.577661	13.01962
1	32.5256	-118.21727	512.1	6.132	34.32	27.005	0.01	0.0108	0.2994	4.327403	7.517947	0.577661	13.01961
1	32.5256	-118.21728	511.4	6.134	34.32	27.004	0.01	0.0096	0.2993	4.326159	7.517958	0.5777	13.01527
1	32.5256	-118.21729	511.1	6.136	34.32	27.004	0.01	0.0104	0.2993	4.32636	7.517976	0.577743	13.01527
1	32.5256	-118.2173	511	6.136	34.319	27.003	0.01	0.0096	0.2993	4.326332	7.517976	0.577743	13.01529
1	32.5256	-118.21731	511.2	6.136	34.319	27.003	0.01	0.0100	0.2993	4.326332	7.517976	0.577743	13.01529
1	32.5256	-118.21732	511.2	6.136	34.319	27.003	0.01	0.0108	0.3032	4.382706	7.518221	0.577928	13.18488
1	32.52559	-118.21733	511.1	6.136	34.32	27.003	0.01	0.0096	0.2993	4.32636	7.517976	0.577743	13.01529
1	32.52559	-118.21734	510.6	6.136	34.32	27.004	0.01	0.0096	0.2993	4.32636	7.517976	0.577743	13.01527
1	32.52559	-118.21735	510	6.137	34.32	27.004	0.01	0.0084	0.2992	4.325016	7.517979	0.57776	13.01092
1	32.52558	-118.21736	509.5	6.137	34.32	27.004	0.01	0.0084	0.3018	4.362599	7.518142	0.577884	13.12399
1	32.52558	-118.21737	509.5	6.138	34.319	27.003	0.01	0.0108	0.3005	4.34388	7.518069	0.577844	13.06747
1	32.52558	-118.21738	509.5	6.138	34.319	27.003	0.01	0.0096	0.3005	4.34388	7.518069	0.577844	13.06747
1	32.52558	-118.21739	509.5	6.138	34.319	27.003	0.01	0.0096	0.3005	4.34388	7.518069	0.577844	13.06747
1	32.52558	-118.2174	509.3	6.138	34.32	27.003	0.01	0.0096	0.3044	4.400286	7.518314	0.578029	13.23706
1	32.52558	-118.21741	508.9	6.139	34.32	27.003	0.01	0.0084	0.2992	4.325217	7.517996	0.577804	13.01094
1	32.52558	-118.21742	508.7	6.139	34.319	27.003	0.01	0.0084	0.3031	4.381566	7.518241	0.577989	13.18053
1	32.52558	-118.21743	508.5	6.14	34.32	27.003	0.01	0.0112	0.2992	4.325318	7.518005	0.577826	13.01094
1	32.52557	-118.21744	508.3	6.141	34.319	27.002	0.01	0.0108	0.3043	4.399118	7.518335	0.57809	13.23273
1	32.52557	-118.21745	508	6.141	34.32	27.003	0.01	0.0168	0.303	4.380354	7.518253	0.578028	13.17618
1	32.52557	-118.21746	507.7	6.142	34.32	27.003	0.01	0.0136	0.3043	4.39925	7.518343	0.578112	13.23271

1	32.52557	-118.21747	507.5	6.145	34.321	27.003	0.01	0.0096	0.3043	4.399586	7.51837	0.578177	13.23271
1	32.52557	-118.21748	507.2	6.149	34.319	27.001	0.01	0.0096	0.3042	4.398492	7.518399	0.57826	13.22839
1	32.52557	-118.21748	507.1	6.151	34.318	27	0.01	0.0084	0.3042	4.398667	7.518417	0.578304	13.22841
1	32.52557	-118.21749	507.1	6.152	34.318	27	0.01	0.0096	0.3042	4.39877	7.518426	0.578326	13.22841
1	32.52557	-118.2175	507.1	6.152	34.318	27	0.01	0.0084	0.3042	4.39877	7.518426	0.578326	13.22841
1	32.52557	-118.21751	506.9	6.152	34.318	27	0.01	0.0096	0.3042	4.39877	7.518426	0.578326	13.22841
1	32.52556	-118.21752	506.7	6.158	34.324	27.004	0.01	0.0108	0.3041	4.398113	7.518473	0.578452	13.224
1	32.52556	-118.21753	506.3	6.169	34.315	26.996	0.01	0.0084	0.304	4.39753	7.518565	0.578688	13.21976
1	32.52556	-118.21754	505.9	6.172	34.318	26.997	0.01	0.0096	0.304	4.397924	7.518591	0.578754	13.21975
1	32.52555	-118.21755	505.7	6.177	34.315	26.995	0.01	0.0096	0.3039	4.396902	7.51863	0.578859	13.21542
1	32.52555	-118.21756	505.5	6.18	34.315	26.994	0.01	0.0096	0.3052	4.416019	7.518738	0.578987	13.27197
1	32.52555	-118.21757	505.4	6.183	34.317	26.995	0.01	0.0108	0.3091	4.47282	7.51901	0.579243	13.44155
1	32.52555	-118.21758	505.3	6.188	34.314	26.992	0.01	0.0096	0.309	4.471805	7.519048	0.579348	13.43724
1	32.52555	-118.21759	505.3	6.189	34.313	26.991	0.01	0.0096	0.309	4.471879	7.519057	0.57937	13.43726
1	32.52555	-118.2176	505.2	6.189	34.313	26.992	0.01	0.0108	0.309	4.471879	7.519057	0.57937	13.43724
1	32.52555	-118.21761	504.9	6.189	34.314	26.992	0.01	0.0096	0.309	4.471909	7.519057	0.57937	13.43724
1	32.52555	-118.21762	504.5	6.189	34.314	26.992	0.01	0.0116	0.309	4.471909	7.519057	0.57937	13.43724
1	32.52554	-118.21763	503.9	6.194	34.319	26.996	0.01	0.0108	0.3102	4.489946	7.519177	0.579539	13.48937
1	32.52554	-118.21764	503.5	6.206	34.313	26.989	0.01	0.0213	0.3127	4.527216	7.519441	0.579927	13.59818
1	32.52554	-118.21765	503.4	6.211	34.309	26.986	0.01	0.0116	0.314	4.546445	7.519568	0.580101	13.65475
1	32.52554	-118.21766	503.7	6.211	34.309	26.986	0.01	0.0108	0.314	4.546445	7.519568	0.580101	13.65475
1	32.52554	-118.21766	503.8	6.209	34.31	26.986	0.01	0.0108	0.314	4.546264	7.51955	0.580057	13.65475
1	32.52554	-118.21767	503.5	6.209	34.312	26.988	0.01	0.0108	0.314	4.546324	7.51955	0.580057	13.65473
1	32.52554	-118.21768	503	6.211	34.31	26.986	0.01	0.0084	0.3139	4.545027	7.519562	0.580096	13.6504
1	32.52554	-118.21769	502.7	6.211	34.31	26.986	0.01	0.0084	0.3191	4.620319	7.519889	0.580353	13.87653
1	32.52554	-118.2177	502.6	6.211	34.31	26.986	0.01	0.0096	0.3191	4.620319	7.519889	0.580353	13.87653
1	32.52553	-118.21771	502.4	6.212	34.31	26.986	0.01	0.0096	0.3191	4.620426	7.519898	0.580375	13.87653
1	32.52553	-118.21772	502.3	6.212	34.31	26.986	0.01	0.0092	0.3191	4.620426	7.519898	0.580375	13.87653
1	32.52552	-118.21773	501.9	6.213	34.311	26.986	0.01	0.0096	0.319	4.619116	7.5199	0.580393	13.87219
1	32.52552	-118.21774	501.6	6.216	34.31	26.985	0.01	0.0084	0.319	4.619408	7.519927	0.58046	13.8722
1	32.52552	-118.21775	501.3	6.217	34.311	26.986	0.01	0.0096	0.319	4.619546	7.519936	0.580482	13.87219
1	32.52552	-118.21776	501.1	6.218	34.311	26.986	0.01	0.0096	0.319	4.619654	7.519945	0.580504	13.87219
1	32.52553	-118.21777	501	6.22	34.31	26.985	0.01	0.0096	0.3189	4.61839	7.519957	0.580544	13.86785
1	32.52553	-118.21778	500.8	6.221	34.31	26.985	0.01	0.0112	0.3189	4.618497	7.519965	0.580566	13.86785

1	32.52552	-118.21779	500.7	6.221	34.31	26.985	0.01	0.0096	0.3189	4.618497	7.519965	0.580566	13.86785
1	32.52552	-118.2178	500.5	6.222	34.31	26.985	0.01	0.0096	0.3189	4.618604	7.519974	0.580588	13.86785
1	32.52552	-118.21781	500.3	6.226	34.31	26.984	0.01	0.0096	0.3189	4.619034	7.52001	0.580677	13.86786
1	32.52551	-118.21782	500.1	6.227	34.31	26.984	0.01	0.0108	0.3214	4.655353	7.520176	0.580824	13.97658
1	32.52551	-118.21783	499.9	6.231	34.309	26.983	0.01	0.0096	0.324	4.693418	7.520376	0.581043	14.08966
1	32.52551	-118.21784	499.7	6.231	34.309	26.982	0.01	0.0116	0.324	4.693418	7.520376	0.581043	14.08967
1	32.52551	-118.21785	499.6	6.231	34.309	26.982	0.01	0.0116	0.324	4.693418	7.520376	0.581043	14.08967
1	32.52551	-118.21785	499.5	6.231	34.309	26.982	0.01	0.0096	0.324	4.693418	7.520376	0.581043	14.08967
1	32.52551	-118.21786	499.3	6.231	34.309	26.983	0.01	0.0096	0.324	4.693418	7.520376	0.581043	14.08966
1	32.52551	-118.21787	498.9	6.233	34.309	26.983	0.01	0.0092	0.3239	4.692188	7.520387	0.581083	14.08531
1	32.52551	-118.21789	498.6	6.235	34.309	26.982	0.01	0.0096	0.3239	4.692406	7.520405	0.581128	14.08532
1	32.5255	-118.21789	498.5	6.236	34.308	26.982	0.01	0.0084	0.3239	4.692484	7.520414	0.58115	14.08532
1	32.5255	-118.2179	498.3	6.236	34.308	26.982	0.01	0.0096	0.3239	4.692484	7.520414	0.58115	14.08532
1	32.52549	-118.21791	498.1	6.236	34.308	26.982	0.01	0.0116	0.3239	4.692484	7.520414	0.58115	14.08532
1	32.52549	-118.21792	497.6	6.237	34.308	26.981	0.01	0.0128	0.3238	4.691144	7.520417	0.581167	14.08099
1	32.52549	-118.21793	497.2	6.238	34.308	26.981	0.01	0.0084	0.3251	4.710088	7.520508	0.581255	14.13752
1	32.5255	-118.21794	497.1	6.238	34.308	26.981	0.01	0.0084	0.3238	4.691253	7.520426	0.58119	14.08099
1	32.5255	-118.21795	497.2	6.238	34.308	26.981	0.01	0.0096	0.329	4.766591	7.520753	0.58145	14.30712
1	32.5255	-118.21796	497.3	6.238	34.308	26.981	0.01	0.0096	0.3251	4.710088	7.520508	0.581255	14.13752
1	32.5255	-118.21797	497.2	6.238	34.308	26.981	0.01	0.0096	0.3277	4.747757	7.520671	0.581385	14.25059
1	32.52549	-118.21798	496.9	6.239	34.308	26.981	0.01	0.0096	0.329	4.766702	7.520762	0.581473	14.30712
1	32.52549	-118.21799	496.5	6.241	34.308	26.98	0.01	0.0084	0.3289	4.765475	7.520774	0.581513	14.30278
1	32.52548	-118.218	496	6.243	34.307	26.98	0.01	0.0084	0.3289	4.765665	7.520792	0.581558	14.30278
1	32.52548	-118.21801	495.7	6.244	34.308	26.98	0.01	0.0096	0.3289	4.765807	7.520801	0.58158	14.30278
1	32.52548	-118.21802	495.7	6.246	34.306	26.979	0.01	0.0096	0.3288	4.764516	7.520812	0.58162	14.29845
1	32.52548	-118.21803	495.7	6.245	34.306	26.979	0.01	0.0100	0.3289	4.765855	7.52081	0.581603	14.3028
1	32.52549	-118.21803	495.7	6.245	34.306	26.979	0.01	0.0096	0.3289	4.765855	7.52081	0.581603	14.3028
1	32.52549	-118.21804	495.4	6.245	34.308	26.98	0.01	0.0096	0.3288	4.764469	7.520803	0.581598	14.29844
1	32.52549	-118.21806	494.8	6.247	34.309	26.98	0.01	0.0084	0.3288	4.764722	7.520821	0.581643	14.29844
1	32.52548	-118.21807	494.2	6.251	34.307	26.979	0.01	0.0096	0.3287	4.763652	7.520851	0.581728	14.2941
1	32.52547	-118.21808	493.8	6.254	34.305	26.977	0.01	0.0084	0.3287	4.763921	7.520878	0.581795	14.29413
1	32.52547	-118.21809	493.9	6.254	34.305	26.977	0.01	0.0116	0.3287	4.763921	7.520878	0.581795	14.29413
1	32.52547	-118.2181	494	6.254	34.305	26.977	0.01	0.0108	0.3287	4.763921	7.520878	0.581795	14.29413
1	32.52547	-118.2181	494	6.254	34.305	26.977	0.01	0.0108	0.33	4.782762	7.520959	0.581861	14.35066

1	32.52547	-118.21811	493.7	6.255	34.305	26.977	0.01	0.0096	0.3287	4.764032	7.520886	0.581818	14.29413
1	32.52547	-118.21812	493.2	6.256	34.305	26.977	0.01	0.0096	0.3338	4.838061	7.521217	0.582098	14.51591
1	32.52547	-118.21813	492.8	6.257	34.305	26.976	0.01	0.0088	0.3312	4.800489	7.521062	0.581989	14.40286
1	32.52548	-118.21814	492.7	6.258	34.304	26.975	0.01	0.0096	0.3338	4.838254	7.521235	0.582144	14.51594
1	32.52547	-118.21815	492.7	6.258	34.304	26.975	0.01	0.0108	0.3338	4.838254	7.521235	0.582144	14.51594
1	32.52547	-118.21816	492.7	6.258	34.304	26.976	0.01	0.0096	0.3338	4.838254	7.521235	0.582143	14.51593
1	32.52546	-118.21817	492.3	6.26	34.304	26.975	0.01	0.0096	0.3337	4.83703	7.521246	0.582184	14.51159
1	32.52545	-118.21818	491.9	6.261	34.305	26.975	0.01	0.0100	0.3337	4.837174	7.521255	0.582206	14.51159
1	32.52545	-118.21819	491.6	6.263	34.305	26.976	0.01	0.0084	0.3337	4.837399	7.521273	0.582252	14.51158
1	32.52545	-118.2182	491.3	6.271	34.305	26.975	0.01	0.0116	0.3336	4.836848	7.521338	0.582428	14.50724
1	32.52545	-118.21821	491.2	6.277	34.304	26.973	0.01	0.0116	0.3336	4.83749	7.521392	0.582564	14.50727
1	32.52546	-118.21822	490.9	6.279	34.302	26.971	0.01	0.0108	0.3387	4.911608	7.521732	0.58287	14.72908
1	32.52546	-118.21823	490.7	6.279	34.302	26.971	0.01	0.0096	0.3387	4.911608	7.521732	0.58287	14.72908
1	32.52546	-118.21824	490.4	6.281	34.302	26.971	0.01	0.0096	0.3386	4.910386	7.521743	0.58291	14.72474
1	32.52545	-118.21825	490.3	6.282	34.302	26.971	0.01	0.0096	0.3386	4.9105	7.521752	0.582933	14.72474
1	32.52545	-118.21826	490.2	6.284	34.303	26.971	0.01	0.0096	0.3386	4.91076	7.52177	0.582978	14.72474
1	32.52545	-118.21827	489.9	6.288	34.304	26.971	0.01	0.0096	0.3386	4.911249	7.521806	0.58307	14.72474
1	32.52544	-118.21828	489.7	6.292	34.302	26.969	0.01	0.0108	0.3385	4.91019	7.521836	0.583155	14.72042
1	32.52544	-118.21829	489.6	6.29	34.304	26.971	0.01	0.0100	0.3411	4.94774	7.521982	0.583244	14.83345
1	32.52544	-118.21829	489.4	6.292	34.301	26.968	0.01	0.0096	0.3437	4.985586	7.522164	0.583423	14.94656
1	32.52544	-118.2183	489	6.293	34.304	26.971	0.01	0.0096	0.3436	4.98435	7.522166	0.583441	14.94217
1	32.52544	-118.21831	488.7	6.297	34.301	26.968	0.01	0.0084	0.3436	4.984714	7.522202	0.583532	14.94221
1	32.52544	-118.21832	488.6	6.296	34.301	26.968	0.01	0.0382	0.3436	4.984599	7.522193	0.583509	14.94221
1	32.52544	-118.21833	488.7	6.296	34.301	26.968	0.01	0.0096	0.3436	4.984599	7.522193	0.583509	14.94221
1	32.52544	-118.21834	488.8	6.293	34.302	26.969	0.01	0.0096	0.3436	4.984284	7.522166	0.583441	14.9422
1	32.52543	-118.21835	488.7	6.294	34.302	26.969	0.01	0.0096	0.3436	4.9844	7.522175	0.583464	14.9422
1	32.52543	-118.21836	488.1	6.291	34.301	26.969	0.01	0.0108	0.3436	4.98402	7.522148	0.583395	14.9422
1	32.52542	-118.21837	487.3	6.29	34.305	26.972	0.01	0.0136	0.3436	4.984036	7.522139	0.583372	14.94216
1	32.52542	-118.21838	486.7	6.296	34.306	26.972	0.01	0.0116	0.3435	4.983313	7.522187	0.583504	14.93781
1	32.52542	-118.21839	486.6	6.301	34.301	26.967	0.01	0.0108	0.3435	4.983726	7.522232	0.583619	14.93788
1	32.52542	-118.2184	486.8	6.301	34.302	26.968	0.01	0.0096	0.3435	4.983759	7.522232	0.583619	14.93787
1	32.52543	-118.21841	487.1	6.301	34.301	26.967	0.01	0.0104	0.3435	4.983726	7.522232	0.583619	14.93788
1	32.52543	-118.21842	487	6.3	34.302	26.968	0.01	0.0096	0.3422	4.964783	7.522141	0.583529	14.88133
1	32.52543	-118.21843	486.5	6.3	34.302	26.968	0.01	0.0100	0.3383	4.9082	7.521895	0.583327	14.71173

1	32.52543	-118.21844	485.8	6.305	34.303	26.969	0.01	0.0100	0.3382	4.907351	7.521933	0.583436	14.70737
1	32.52542	-118.21845	485.2	6.311	34.303	26.967	0.01	0.0160	0.3433	4.982047	7.522309	0.583837	14.92918
1	32.52541	-118.21846	485.1	6.316	34.3	26.964	0.01	0.0108	0.3433	4.982526	7.522354	0.583952	14.92923
1	32.52541	-118.21846	485.3	6.316	34.299	26.964	0.01	0.0116	0.3433	4.982493	7.522354	0.583952	14.92923
1	32.52541	-118.21847	485.6	6.314	34.299	26.964	0.01	0.0116	0.3472	5.038862	7.522582	0.584109	15.09883
1	32.52541	-118.21848	485.7	6.313	34.3	26.965	0.01	0.0108	0.3433	4.982179	7.522327	0.583883	14.92921
1	32.52541	-118.21849	485.4	6.314	34.301	26.966	0.01	0.0096	0.3433	4.982328	7.522336	0.583906	14.9292
1	32.52541	-118.2185	484.8	6.317	34.302	26.966	0.01	0.0160	0.3432	4.981257	7.522356	0.58397	14.92485
1	32.52541	-118.21851	484.3	6.322	34.301	26.965	0.01	0.0096	0.3445	5.000672	7.522483	0.584152	14.9814
1	32.52541	-118.21852	483.9	6.326	34.3	26.963	0.01	0.0096	0.3483	5.056268	7.522759	0.584443	15.14668
1	32.52541	-118.21853	483.5	6.328	34.299	26.962	0.01	0.0096	0.3482	5.055017	7.522771	0.584483	15.14234
1	32.5254	-118.21854	483.2	6.329	34.3	26.963	0.01	0.0084	0.3495	5.074041	7.522862	0.584574	15.19886
1	32.5254	-118.21855	483	6.333	34.299	26.962	0.01	0.0096	0.3482	5.055604	7.522816	0.584598	15.14234
1	32.5254	-118.21856	483.1	6.336	34.297	26.96	0.01	0.0096	0.3533	5.129941	7.523165	0.584936	15.36416
1	32.5254	-118.21857	483.2	6.335	34.298	26.96	0.01	0.0096	0.3533	5.129856	7.523156	0.584913	15.36416
1	32.5254	-118.21857	483.1	6.334	34.298	26.961	0.01	0.0108	0.3533	5.129737	7.523147	0.584889	15.36415
1	32.5254	-118.21858	482.8	6.334	34.299	26.961	0.01	0.0116	0.3533	5.129771	7.523147	0.584889	15.36415
1	32.5254	-118.2186	482.4	6.336	34.299	26.961	0.01	0.0096	0.3532	5.128557	7.523158	0.58493	15.3598
1	32.5254	-118.21861	482.2	6.343	34.299	26.96	0.01	0.0096	0.3532	5.12939	7.523221	0.585092	15.35981
1	32.5254	-118.21862	482.2	6.345	34.297	26.958	0.01	0.0096	0.3532	5.12956	7.523239	0.585139	15.35984
1	32.52539	-118.21862	482.3	6.344	34.297	26.958	0.01	0.0096	0.3532	5.129441	7.52323	0.585116	15.35984
1	32.52539	-118.21863	482.1	6.344	34.298	26.96	0.01	0.0096	0.3532	5.129475	7.52323	0.585116	15.35981
1	32.52539	-118.21864	481.7	6.347	34.299	26.959	0.01	0.0096	0.3544	5.147295	7.523333	0.585249	15.41201
1	32.52538	-118.21865	481	6.352	34.298	26.958	0.01	0.0084	0.3582	5.203055	7.523618	0.585566	15.57728
1	32.52538	-118.21866	480.3	6.355	34.297	26.957	0.01	0.0096	0.3581	5.20193	7.523639	0.58563	15.57295
1	32.52538	-118.21867	480.1	6.355	34.296	26.956	0.01	0.0096	0.3581	5.201895	7.523639	0.58563	15.57296
1	32.52538	-118.21868	480.3	6.355	34.296	26.956	0.01	0.0096	0.3581	5.201895	7.523639	0.58563	15.57296
1	32.52539	-118.21869	480.7	6.355	34.296	26.956	0.01	0.0108	0.3581	5.201895	7.523639	0.58563	15.57296
1	32.52539	-118.21869	480.8	6.355	34.296	26.957	0.01	0.0096	0.3569	5.184464	7.523563	0.585567	15.52076
1	32.52538	-118.2187	480.4	6.355	34.297	26.957	0.01	0.0096	0.353	5.127845	7.523316	0.58536	15.35116
1	32.52538	-118.21871	479.7	6.355	34.297	26.957	0.01	0.0128	0.353	5.127845	7.523316	0.58536	15.35116
1	32.52537	-118.21872	478.9	6.358	34.297	26.957	0.01	0.0100	0.358	5.200839	7.523659	0.585695	15.5686
1	32.52537	-118.21874	478.4	6.359	34.296	26.955	0.01	0.0096	0.358	5.200925	7.523669	0.585718	15.56863
1	32.52536	-118.21875	478.6	6.36	34.296	26.956	0.01	0.0100	0.358	5.201046	7.523677	0.585741	15.56861

1	32.52537	-118.21875	479.1	6.362	34.296	26.955	0.01	0.0108	0.358	5.201287	7.523695	0.585788	15.56863
1	32.52537	-118.21876	479.4	6.362	34.296	26.955	0.01	0.0096	0.358	5.201287	7.523695	0.585788	15.56863
1	32.52537	-118.21877	479.3	6.362	34.296	26.956	0.01	0.0096	0.3529	5.127191	7.523373	0.585516	15.34682
1	32.52537	-118.21878	478.6	6.361	34.296	26.956	0.01	0.0096	0.3529	5.127072	7.523364	0.585493	15.34682
1	32.52537	-118.21879	477.9	6.361	34.297	26.956	0.01	0.0096	0.3528	5.125653	7.523358	0.585488	15.34248
1	32.52536	-118.2188	477.5	6.362	34.297	26.956	0.01	0.0096	0.3579	5.199869	7.523689	0.585783	15.56426
1	32.52536	-118.21881	477.3	6.362	34.296	26.956	0.01	0.0116	0.3579	5.199834	7.523689	0.585783	15.56426
1	32.52535	-118.21881	477.2	6.359	34.296	26.956	0.01	0.0108	0.3579	5.199472	7.523662	0.585713	15.56426
1	32.52535	-118.21882	477	6.361	34.297	26.956	0.01	0.0104	0.3579	5.199748	7.52368	0.585759	15.56426
1	32.52535	-118.21883	476.7	6.362	34.298	26.957	0.01	0.0116	0.3579	5.199903	7.523689	0.585783	15.56425
1	32.52535	-118.21884	476.5	6.365	34.298	26.957	0.01	0.0096	0.3579	5.200265	7.523716	0.585852	15.56425
1	32.52536	-118.21885	476.5	6.364	34.298	26.956	0.01	0.0096	0.363	5.274245	7.52403	0.586101	15.78605
1	32.52536	-118.21886	476.7	6.367	34.297	26.956	0.01	0.0108	0.3578	5.199018	7.523728	0.585894	15.55991
1	32.52536	-118.21887	476.9	6.364	34.296	26.955	0.01	0.0108	0.3617	5.255287	7.523947	0.586032	15.72953
1	32.52536	-118.21888	476.8	6.363	34.296	26.955	0.01	0.0096	0.3605	5.23773	7.523863	0.585944	15.67735
1	32.52535	-118.21889	476.3	6.362	34.297	26.956	0.01	0.0096	0.3579	5.199869	7.523689	0.585783	15.56426
1	32.52534	-118.2189	475.6	6.364	34.298	26.956	0.01	0.0096	0.3578	5.198691	7.523701	0.585824	15.55991
1	32.52533	-118.21891	474.9	6.364	34.296	26.955	0.01	0.0096	0.3604	5.236399	7.523865	0.585962	15.673
1	32.52533	-118.21892	474.7	6.364	34.297	26.956	0.01	0.0088	0.3629	5.272757	7.524023	0.586096	15.7817
1	32.52534	-118.21893	474.8	6.366	34.297	26.956	0.01	0.0096	0.3629	5.273002	7.524041	0.586142	15.7817
1	32.52534	-118.21893	475.1	6.366	34.297	26.955	0.01	0.0096	0.3629	5.273002	7.524041	0.586142	15.78172
1	32.52535	-118.21894	475.2	6.366	34.296	26.955	0.01	0.0096	0.3604	5.236642	7.523883	0.586009	15.673
1	32.52535	-118.21895	475	6.365	34.298	26.956	0.01	0.0108	0.3578	5.198812	7.52371	0.585847	15.55991
1	32.52534	-118.21896	474.5	6.366	34.297	26.956	0.01	0.0096	0.3578	5.198898	7.523719	0.58587	15.55991
1	32.52533	-118.21897	474	6.369	34.298	26.956	0.01	0.0096	0.3577	5.197841	7.523739	0.585935	15.55557
1	32.52532	-118.21898	473.6	6.371	34.297	26.955	0.01	0.0096	0.3577	5.198048	7.523757	0.585981	15.55558
1	32.52532	-118.21899	473.4	6.372	34.296	26.954	0.01	0.0168	0.3602	5.234464	7.523925	0.586138	15.66432
1	32.52532	-118.219	473.3	6.373	34.296	26.954	0.01	0.0128	0.3628	5.27237	7.524098	0.586301	15.77738
1	32.52532	-118.21901	473.4	6.373	34.296	26.954	0.01	0.0168	0.3628	5.27237	7.524098	0.586301	15.77738
1	32.52533	-118.21902	473.4	6.373	34.296	26.954	0.01	0.0108	0.3628	5.27237	7.524098	0.586301	15.77738
1	32.52533	-118.21903	473.3	6.372	34.297	26.955	0.01	0.0108	0.3628	5.272282	7.524089	0.586278	15.77737
1	32.52533	-118.21904	473.1	6.373	34.297	26.954	0.01	0.0108	0.3628	5.272405	7.524098	0.586301	15.77738
1	32.52533	-118.21905	472.7	6.373	34.297	26.954	0.01	0.0096	0.3627	5.270951	7.524092	0.586296	15.77304
1	32.52532	-118.21905	472.3	6.374	34.296	26.954	0.01	0.0096	0.3627	5.271039	7.524101	0.586319	15.77304

1	32.52531	-118.21906	472.1	6.375	34.296	26.954	0.01	0.0096	0.3627	5.271161	7.52411	0.586342	15.77304
1	32.52531	-118.21907	471.9	6.375	34.296	26.954	0.01	0.0100	0.3627	5.271161	7.52411	0.586342	15.77304
1	32.5253	-118.21908	471.8	6.375	34.296	26.954	0.01	0.0096	0.3627	5.271161	7.52411	0.586342	15.77304
1	32.52531	-118.21909	471.6	6.375	34.296	26.954	0.01	0.0096	0.3627	5.271161	7.52411	0.586342	15.77304
1	32.52531	-118.2191	471.4	6.375	34.296	26.954	0.01	0.0096	0.3627	5.271161	7.52411	0.586342	15.77304
1	32.52532	-118.21911	471.3	6.375	34.296	26.954	0.01	0.0096	0.3627	5.271161	7.52411	0.586342	15.77304
1	32.52532	-118.21912	471.3	6.375	34.296	26.954	0.01	0.0104	0.3626	5.269708	7.524103	0.586337	15.76869
1	32.52532	-118.21913	471.2	6.375	34.296	26.954	0.01	0.0096	0.3626	5.269708	7.524103	0.586337	15.76869
1	32.52531	-118.21913	470.9	6.375	34.296	26.954	0.01	0.0096	0.3626	5.269708	7.524103	0.586337	15.76869
1	32.5253	-118.21914	470.5	6.376	34.297	26.954	0.01	0.0096	0.3626	5.269865	7.524112	0.58636	15.76869
1	32.5253	-118.21915	470.1	6.376	34.296	26.954	0.01	0.0108	0.3626	5.26983	7.524112	0.58636	15.76869
1	32.52529	-118.21917	469.9	6.376	34.296	26.954	0.01	0.0096	0.3626	5.26983	7.524112	0.58636	15.76869
1	32.52529	-118.21918	470	6.377	34.296	26.954	0.01	0.0096	0.3626	5.269952	7.524121	0.586384	15.76869
1	32.5253	-118.21918	470.1	6.376	34.296	26.954	0.01	0.0096	0.3626	5.26983	7.524112	0.58636	15.76869
1	32.5253	-118.21919	470.2	6.376	34.296	26.954	0.01	0.0096	0.3626	5.26983	7.524112	0.58636	15.76869
1	32.5253	-118.2192	470.1	6.376	34.296	26.954	0.01	0.0096	0.3626	5.26983	7.524112	0.58636	15.76869
1	32.5253	-118.21921	469.7	6.376	34.296	26.954	0.01	0.0108	0.3626	5.26983	7.524112	0.58636	15.76869
1	32.5253	-118.21922	469	6.377	34.297	26.954	0.01	0.0100	0.3625	5.268533	7.524115	0.586378	15.76434
1	32.52529	-118.21923	468.2	6.377	34.297	26.954	0.01	0.0096	0.3625	5.268533	7.524115	0.586378	15.76434
1	32.52528	-118.21924	468	6.377	34.296	26.954	0.01	0.0108	0.3625	5.268498	7.524115	0.586378	15.76434
1	32.52528	-118.21925	468.1	6.378	34.296	26.953	0.01	0.0096	0.3625	5.268621	7.524124	0.586402	15.76435
1	32.52528	-118.21925	468.3	6.378	34.296	26.953	0.01	0.0108	0.3625	5.268621	7.524124	0.586402	15.76435
1	32.52528	-118.21926	468.3	6.378	34.296	26.954	0.01	0.0108	0.3625	5.268621	7.524124	0.586402	15.76434
1	32.52529	-118.21927	468	6.378	34.296	26.953	0.01	0.0108	0.3625	5.268621	7.524124	0.586402	15.76435
1	32.52529	-118.21928	467.8	6.379	34.296	26.953	0.01	0.0096	0.3625	5.268743	7.524133	0.586425	15.76435
1	32.52529	-118.21929	467.7	6.379	34.296	26.953	0.01	0.0096	0.3624	5.267289	7.524127	0.58642	15.76
1	32.52529	-118.2193	467.6	6.379	34.296	26.953	0.01	0.0108	0.3624	5.267289	7.524127	0.58642	15.76
1	32.52528	-118.21931	467.4	6.379	34.296	26.953	0.01	0.0096	0.3624	5.267289	7.524127	0.58642	15.76
1	32.52527	-118.21932	466.9	6.38	34.297	26.953	0.01	0.0096	0.3624	5.267446	7.524136	0.586443	15.76
1	32.52526	-118.21933	466.3	6.382	34.295	26.952	0.01	0.0084	0.3624	5.267621	7.524154	0.58649	15.76002
1	32.52526	-118.21934	466.1	6.383	34.296	26.953	0.01	0.0096	0.3623	5.266324	7.524156	0.586508	15.75566
1	32.52527	-118.21935	466.3	6.382	34.295	26.952	0.01	0.0104	0.3649	5.303959	7.524312	0.586624	15.86874
1	32.52527	-118.21936	466.5	6.382	34.296	26.952	0.01	0.0108	0.3675	5.341787	7.524476	0.586764	15.98181
1	32.52528	-118.21937	466.5	6.384	34.296	26.953	0.01	0.0096	0.3623	5.266446	7.524165	0.586531	15.75566

1	32.52528	-118.21937	466	6.384	34.298	26.954	0.01	0.0096	0.3623	5.266516	7.524165	0.586531	15.75564
1	32.52527	-118.21939	465.4	6.389	34.3	26.955	0.01	0.0096	0.3622	5.265742	7.524204	0.586643	15.75128
1	32.52526	-118.2194	465	6.4	34.295	26.95	0.01	0.0096	0.366	5.322168	7.524544	0.587106	15.91661
1	32.52526	-118.2194	465	6.402	34.293	26.948	0.01	0.0096	0.3672	5.339795	7.524638	0.587218	15.96882
1	32.52525	-118.21941	465	6.402	34.294	26.948	0.01	0.0108	0.3672	5.33983	7.524638	0.587218	15.96882
1	32.52525	-118.21942	464.9	6.402	34.294	26.948	0.01	0.0100	0.3672	5.33983	7.524638	0.587218	15.96882
1	32.52525	-118.21943	464.6	6.402	34.294	26.948	0.01	0.0116	0.3672	5.33983	7.524638	0.587218	15.96882
1	32.52526	-118.21944	464.5	6.403	34.294	26.948	0.01	0.0108	0.3698	5.377764	7.524811	0.587383	16.08189
1	32.52526	-118.21945	464.5	6.402	34.294	26.948	0.01	0.0096	0.3723	5.413994	7.52496	0.587495	16.19061
1	32.52526	-118.21946	464.5	6.402	34.294	26.948	0.01	0.0104	0.3672	5.33983	7.524638	0.587218	15.96882
1	32.52526	-118.21947	464.2	6.403	34.294	26.948	0.01	0.0108	0.371	5.395215	7.524887	0.587448	16.13408
1	32.52525	-118.21948	463.8	6.403	34.294	26.949	0.01	0.0096	0.3672	5.339954	7.524647	0.587242	15.96881
1	32.52524	-118.21949	463.5	6.408	34.297	26.95	0.01	0.0096	0.3722	5.4134	7.525008	0.587631	16.18623
1	32.52524	-118.2195	463.3	6.414	34.295	26.948	0.01	0.0136	0.3722	5.414081	7.525062	0.587773	16.18626
1	32.52523	-118.2195	463.3	6.42	34.296	26.948	0.01	0.0128	0.3721	5.413415	7.52511	0.58791	16.18192
1	32.52523	-118.21951	463.1	6.427	34.293	26.944	0.01	0.0108	0.372	5.41273	7.525167	0.58807	16.17763
1	32.52524	-118.21952	462.8	6.429	34.292	26.943	0.01	0.0096	0.372	5.412945	7.525185	0.588117	16.17765
1	32.52524	-118.21953	462.4	6.433	34.293	26.943	0.01	0.0108	0.3719	5.412027	7.525215	0.588206	16.1733
1	32.52524	-118.21954	462.2	6.437	34.29	26.941	0.01	0.0096	0.377	5.486644	7.525574	0.588582	16.39512
1	32.52524	-118.21955	462.4	6.438	34.29	26.941	0.01	0.0108	0.377	5.486771	7.525583	0.588606	16.39512
1	32.52524	-118.21956	462.4	6.438	34.29	26.941	0.01	0.0100	0.377	5.486771	7.525583	0.588606	16.39512
1	32.52524	-118.21957	462.2	6.438	34.291	26.941	0.01	0.0096	0.377	5.486807	7.525583	0.588606	16.39512
1	32.52523	-118.21958	461.7	6.439	34.291	26.941	0.01	0.0096	0.377	5.486934	7.525592	0.588629	16.39512
1	32.52522	-118.21959	461.2	6.44	34.291	26.941	0.01	0.0108	0.3782	5.504527	7.525677	0.58872	16.44731
1	32.52522	-118.2196	460.9	6.441	34.29	26.94	0.01	0.0096	0.3769	5.485697	7.525604	0.588671	16.39079
1	32.52522	-118.21961	461	6.442	34.29	26.94	0.01	0.0100	0.382	5.560055	7.525936	0.588977	16.61258
1	32.52522	-118.21962	461.2	6.441	34.29	26.94	0.01	0.0096	0.382	5.559926	7.525927	0.588953	16.61258
1	32.52523	-118.21962	461.4	6.441	34.29	26.94	0.01	0.0108	0.382	5.559926	7.525927	0.588953	16.61258
1	32.52523	-118.21963	461.4	6.441	34.291	26.941	0.01	0.0108	0.3769	5.485733	7.525604	0.588671	16.39077
1	32.52523	-118.21964	461	6.441	34.29	26.94	0.01	0.0096	0.3769	5.485697	7.525604	0.588671	16.39079
1	32.52522	-118.21965	460.4	6.443	34.292	26.941	0.01	0.0096	0.3769	5.486023	7.525622	0.588719	16.39077
1	32.52521	-118.21966	459.9	6.447	34.297	26.945	0.01	0.0096	0.3806	5.540575	7.525892	0.589019	16.55161
1	32.52521	-118.21967	459.5	6.462	34.292	26.939	0.01	0.0116	0.3817	5.558335	7.526098	0.589438	16.59955
1	32.5252	-118.21968	459.3	6.467	34.289	26.936	0.01	0.0096	0.3817	5.558868	7.526143	0.589558	16.5996

1	32.5252	-118.21969	459.1	6.469	34.289	26.936	0.01	0.0096	0.3817	5.559125	7.526161	0.589606	16.5996
1	32.52521	-118.2197	459.2	6.471	34.289	26.935	0.01	0.0096	0.3816	5.557926	7.526173	0.589648	16.59526
1	32.52521	-118.21971	459.3	6.471	34.289	26.935	0.01	0.0108	0.3868	5.633663	7.526503	0.589939	16.8214
1	32.52522	-118.21972	459.4	6.473	34.29	26.936	0.01	0.0108	0.3867	5.632505	7.526514	0.589982	16.81704
1	32.52522	-118.21972	459.1	6.475	34.29	26.936	0.01	0.0100	0.3842	5.59635	7.526374	0.589889	16.70832
1	32.52521	-118.21974	458.6	6.481	34.293	26.937	0.01	0.0096	0.3866	5.632202	7.52658	0.590168	16.81267
1	32.52521	-118.21975	458.4	6.488	34.288	26.933	0.01	0.0096	0.3866	5.632929	7.526644	0.590336	16.81274
1	32.5252	-118.21975	458.4	6.489	34.288	26.932	0.01	0.0100	0.3865	5.631602	7.526646	0.590355	16.80841
1	32.52519	-118.21976	458.4	6.489	34.288	26.933	0.01	0.0104	0.3865	5.631602	7.526646	0.590355	16.80839
1	32.52519	-118.21977	458.1	6.489	34.289	26.933	0.01	0.0108	0.3865	5.631639	7.526646	0.590355	16.80839
1	32.52519	-118.21978	457.7	6.49	34.288	26.933	0.01	0.0108	0.3865	5.631732	7.526655	0.590379	16.80839
1	32.5252	-118.21979	457.4	6.49	34.288	26.932	0.01	0.0096	0.3878	5.650675	7.526738	0.590452	16.86494
1	32.5252	-118.2198	457.3	6.49	34.288	26.932	0.01	0.0116	0.3865	5.631732	7.526655	0.590379	16.80841
1	32.5252	-118.21981	457.4	6.49	34.288	26.932	0.01	0.0116	0.389	5.66816	7.526814	0.59052	16.91713
1	32.52519	-118.21982	457.3	6.491	34.289	26.933	0.01	0.0096	0.3903	5.687271	7.526906	0.590617	16.97365
1	32.52519	-118.21983	457	6.493	34.29	26.933	0.01	0.0096	0.3877	5.649684	7.526759	0.590518	16.86058
1	32.52518	-118.21984	456.6	6.496	34.29	26.933	0.01	0.0116	0.3877	5.650076	7.526786	0.590591	16.86058
1	32.52518	-118.21985	456.1	6.504	34.291	26.933	0.01	0.0096	0.3914	5.705091	7.527093	0.590993	17.02148
1	32.52518	-118.21986	455.8	6.509	34.288	26.93	0.01	0.0112	0.3913	5.70418	7.527132	0.591108	17.01719
1	32.52518	-118.21987	455.8	6.511	34.287	26.929	0.01	0.0108	0.3913	5.704406	7.52715	0.591157	17.0172
1	32.52518	-118.21987	455.9	6.51	34.287	26.929	0.01	0.0096	0.3913	5.704274	7.527141	0.591133	17.0172
1	32.52518	-118.21988	455.9	6.51	34.288	26.929	0.01	0.0108	0.3913	5.704312	7.527141	0.591133	17.0172
1	32.52518	-118.21989	455.8	6.51	34.288	26.929	0.01	0.0096	0.3913	5.704312	7.527141	0.591133	17.0172
1	32.52518	-118.2199	455.6	6.51	34.288	26.929	0.01	0.0108	0.3913	5.704312	7.527141	0.591133	17.0172
1	32.52518	-118.21991	455.5	6.51	34.288	26.93	0.01	0.0096	0.3913	5.704312	7.527141	0.591133	17.01719
1	32.52517	-118.21992	455.4	6.511	34.288	26.929	0.01	0.0096	0.3913	5.704444	7.52715	0.591157	17.0172
1	32.52517	-118.21993	455.1	6.511	34.289	26.93	0.01	0.0096	0.3913	5.704482	7.52715	0.591157	17.01719
1	32.52517	-118.21994	454.7	6.516	34.29	26.93	0.01	0.0108	0.3925	5.722675	7.527272	0.591346	17.06937
1	32.52516	-118.21995	454.2	6.523	34.288	26.928	0.01	0.0096	0.3962	5.77748	7.52757	0.591727	17.23031
1	32.52516	-118.21996	453.9	6.525	34.289	26.928	0.01	0.0096	0.3962	5.777785	7.527588	0.591776	17.23031
1	32.52516	-118.21997	453.7	6.528	34.288	26.927	0.01	0.0096	0.3961	5.77669	7.527609	0.591843	17.22598
1	32.52516	-118.21998	453.5	6.529	34.288	26.927	0.01	0.0096	0.3961	5.776823	7.527618	0.591867	17.22598
1	32.52516	-118.21999	453.4	6.531	34.288	26.926	0.01	0.0096	0.3961	5.77709	7.527636	0.591916	17.226
1	32.52516	-118.22	453.4	6.532	34.287	26.926	0.01	0.0108	0.3961	5.777186	7.527645	0.59194	17.226

1	32.52516	-118.22001	453.6	6.531	34.287	26.926	0.01	0.0108	0.3961	5.777052	7.527636	0.591916	17.226
1	32.52516	-118.22002	453.5	6.531	34.287	26.926	0.01	0.0104	0.3961	5.777052	7.527636	0.591916	17.226
1	32.52516	-118.22002	453.1	6.532	34.289	26.927	0.01	0.0108	0.396	5.775803	7.527639	0.591934	17.22163
1	32.52515	-118.22003	452.6	6.535	34.288	26.926	0.01	0.0096	0.396	5.776166	7.527666	0.592007	17.22165
1	32.52515	-118.22004	452.2	6.538	34.287	26.925	0.01	0.0096	0.3959	5.77507	7.527687	0.592074	17.21732
1	32.52515	-118.22005	452.2	6.539	34.287	26.924	0.01	0.0128	0.3972	5.794167	7.527779	0.592173	17.27387
1	32.52515	-118.22006	452.2	6.54	34.286	26.924	0.01	0.0108	0.401	5.849696	7.528029	0.592417	17.43913
1	32.52515	-118.22007	452.2	6.54	34.286	26.924	0.01	0.0108	0.401	5.849696	7.528029	0.592417	17.43913
1	32.52515	-118.22008	452	6.54	34.287	26.925	0.01	0.0116	0.401	5.849735	7.528029	0.592417	17.43911
1	32.52515	-118.22009	451.7	6.541	34.287	26.925	0.01	0.0108	0.401	5.84987	7.528038	0.592442	17.43911
1	32.52515	-118.2201	451.5	6.543	34.287	26.924	0.01	0.0100	0.4009	5.848682	7.52805	0.592485	17.43478
1	32.52514	-118.22011	451.3	6.545	34.287	26.924	0.01	0.0096	0.4009	5.848952	7.528068	0.592533	17.43478
1	32.52514	-118.22012	451	6.546	34.286	26.923	0.01	0.0108	0.4009	5.849048	7.528077	0.592558	17.4348
1	32.52513	-118.22013	450.5	6.553	34.296	26.93	0.01	0.0108	0.4008	5.848922	7.528134	0.592723	17.43033
1	32.52513	-118.22014	449.9	6.573	34.288	26.921	0.01	0.0096	0.4006	5.848396	7.528303	0.593198	17.42178
1	32.52513	-118.22015	449.6	6.581	34.283	26.916	0.01	0.0100	0.4056	5.922291	7.528694	0.593688	17.63932
1	32.52513	-118.22016	449.9	6.581	34.282	26.915	0.01	0.0124	0.4056	5.922252	7.528694	0.593688	17.63933
1	32.52514	-118.22017	450.2	6.58	34.283	26.916	0.01	0.0116	0.4056	5.922154	7.528685	0.593663	17.63932
1	32.52514	-118.22018	450.2	6.579	34.284	26.917	0.01	0.0116	0.4005	5.847593	7.528351	0.593339	17.4175
1	32.52514	-118.22019	449.8	6.58	34.285	26.918	0.01	0.0108	0.4005	5.847766	7.52836	0.593363	17.41749
1	32.52514	-118.2202	449.3	6.581	34.285	26.918	0.01	0.0108	0.4004	5.846441	7.528363	0.593382	17.41314
1	32.52513	-118.22021	449	6.584	34.284	26.917	0.01	0.0096	0.4055	5.92128	7.528715	0.593755	17.63495
1	32.52512	-118.22022	449	6.584	34.284	26.916	0.01	0.0096	0.4055	5.92128	7.528715	0.593755	17.63497
1	32.52512	-118.22022	449	6.582	34.284	26.917	0.01	0.0108	0.4081	5.958971	7.528862	0.59386	17.74802
1	32.52511	-118.22023	448.8	6.582	34.285	26.918	0.01	0.0116	0.4106	5.995515	7.529021	0.594007	17.85673
1	32.52512	-118.22024	448.5	6.586	34.286	26.918	0.01	0.0116	0.4105	5.994648	7.529051	0.594099	17.85238
1	32.52512	-118.22025	448.2	6.592	34.284	26.915	0.01	0.0100	0.4105	5.9954	7.529106	0.594247	17.85243
1	32.52512	-118.22026	448	6.597	34.282	26.913	0.01	0.0108	0.4104	5.994552	7.529145	0.594364	17.84812
1	32.52512	-118.22027	447.7	6.598	34.281	26.913	0.01	0.0108	0.4155	6.069146	7.529479	0.594692	18.06991
1	32.52512	-118.22028	447.5	6.598	34.281	26.913	0.01	0.0108	0.4154	6.067685	7.529472	0.594686	18.06557
1	32.52511	-118.22029	447.1	6.598	34.282	26.913	0.01	0.0108	0.4154	6.067725	7.529472	0.594686	18.06557
1	32.52511	-118.2203	446.9	6.599	34.282	26.913	0.01	0.0108	0.4167	6.086855	7.529564	0.594788	18.1221
1	32.5251	-118.22031	446.9	6.599	34.281	26.912	0.01	0.0108	0.4205	6.142322	7.529806	0.595013	18.28738
1	32.5251	-118.22032	446.9	6.598	34.282	26.913	0.01	0.0108	0.4205	6.142221	7.529797	0.594988	18.28736

1	32.5251	-118.22033	446.8	6.598	34.282	26.913	0.01	0.0108	0.4205	6.142221	7.529797	0.594988	18.28736
1	32.52511	-118.22034	446.6	6.599	34.282	26.913	0.01	0.0108	0.4205	6.142363	7.529806	0.595013	18.28736
1	32.52511	-118.22035	446.5	6.6	34.282	26.913	0.01	0.0136	0.4205	6.142504	7.529815	0.595038	18.28736
1	32.52511	-118.22036	446.4	6.6	34.282	26.913	0.01	0.0108	0.4205	6.142504	7.529815	0.595038	18.28736
1	32.52511	-118.22037	446.1	6.6	34.282	26.913	0.01	0.0096	0.4204	6.141044	7.529809	0.595032	18.28301
1	32.5251	-118.22038	445.7	6.601	34.283	26.913	0.01	0.0136	0.4204	6.141226	7.529818	0.595057	18.28301
1	32.5251	-118.22039	445.3	6.603	34.283	26.913	0.01	0.0108	0.4204	6.14151	7.529836	0.595107	18.28301
1	32.52509	-118.2204	445.2	6.607	34.283	26.913	0.01	0.0108	0.4203	6.140616	7.529866	0.5952	18.27866
1	32.52509	-118.22041	445.1	6.609	34.281	26.911	0.01	0.0108	0.4203	6.140818	7.529884	0.59525	18.2787
1	32.52509	-118.22041	445.1	6.607	34.282	26.912	0.01	0.0108	0.4203	6.140575	7.529866	0.5952	18.27868
1	32.52509	-118.22042	445	6.607	34.282	26.912	0.01	0.0108	0.4203	6.140575	7.529866	0.5952	18.27868
1	32.52509	-118.22043	444.7	6.609	34.283	26.912	0.01	0.0116	0.4203	6.140899	7.529884	0.59525	18.27868
1	32.52509	-118.22044	444.3	6.612	34.284	26.912	0.01	0.0108	0.4202	6.139904	7.529905	0.595319	18.27433
1	32.52509	-118.22045	444	6.618	34.283	26.911	0.01	0.0108	0.4201	6.139253	7.529954	0.595462	18.27
1	32.52509	-118.22046	443.9	6.621	34.283	26.911	0.01	0.0128	0.4214	6.158677	7.530064	0.595614	18.32654
1	32.52508	-118.22047	443.9	6.624	34.281	26.909	0.01	0.0116	0.4251	6.2131	7.530327	0.595911	18.48749
1	32.52508	-118.22048	443.7	6.624	34.28	26.908	0.01	0.0108	0.4251	6.213059	7.530327	0.595911	18.4875
1	32.52507	-118.22049	443.4	6.634	34.279	26.906	0.01	0.0108	0.425	6.21299	7.530412	0.596155	18.48319
1	32.52507	-118.2205	443.1	6.634	34.277	26.904	0.01	0.0108	0.425	6.212908	7.530412	0.596155	18.48323
1	32.52507	-118.22051	442.9	6.631	34.279	26.906	0.01	0.0104	0.4301	6.287111	7.530709	0.596387	18.70499
1	32.52508	-118.22052	442.8	6.631	34.278	26.906	0.01	0.0108	0.4301	6.287069	7.530709	0.596387	18.70499
1	32.52508	-118.22053	442.8	6.63	34.279	26.906	0.01	0.0128	0.4301	6.286966	7.5307	0.596362	18.70499
1	32.52507	-118.22054	442.5	6.633	34.279	26.906	0.01	0.0116	0.4301	6.287401	7.530728	0.596437	18.70499
1	32.52507	-118.22055	442.2	6.636	34.278	26.905	0.01	0.0108	0.43	6.286333	7.530749	0.596507	18.70066
1	32.52507	-118.22056	441.9	6.638	34.278	26.905	0.01	0.0116	0.4312	6.304167	7.530843	0.596629	18.75285
1	32.52506	-118.22057	441.8	6.638	34.277	26.904	0.01	0.0116	0.435	6.359681	7.531086	0.596859	18.91813
1	32.52506	-118.22058	441.8	6.636	34.28	26.906	0.01	0.0116	0.4351	6.360975	7.531074	0.596814	18.92244
1	32.52506	-118.22059	441.7	6.637	34.279	26.906	0.01	0.0116	0.435	6.359618	7.531076	0.596833	18.91809
1	32.52506	-118.2206	441.5	6.638	34.279	26.905	0.01	0.0108	0.435	6.359765	7.531085	0.596859	18.91811
1	32.52506	-118.22061	441	6.639	34.278	26.904	0.01	0.0108	0.435	6.35987	7.531095	0.596884	18.91813
1	32.52506	-118.22062	440.5	6.64	34.278	26.904	0.01	0.0108	0.4349	6.358554	7.531097	0.596903	18.91378
1	32.52506	-118.22063	440.2	6.64	34.278	26.904	0.01	0.0108	0.4349	6.358554	7.531097	0.596903	18.91378
1	32.52505	-118.22064	440	6.639	34.277	26.904	0.01	0.0128	0.4349	6.358366	7.531088	0.596878	18.91378
1	32.52505	-118.22065	440	6.638	34.278	26.905	0.01	0.0128	0.4349	6.358261	7.531079	0.596852	18.91376

1	32.52505	-118.22066	440.1	6.638	34.279	26.905	0.01	0.0116	0.4387	6.41386	7.531321	0.597082	19.07902
1	32.52505	-118.22066	440.2	6.638	34.278	26.905	0.01	0.0108	0.4349	6.358261	7.531079	0.596852	18.91376
1	32.52504	-118.22067	440	6.637	34.278	26.905	0.01	0.0108	0.4349	6.358114	7.53107	0.596827	18.91376
1	32.52504	-118.22068	439.4	6.637	34.278	26.905	0.01	0.0096	0.4349	6.358114	7.53107	0.596827	18.91376
1	32.52504	-118.2207	438.8	6.64	34.281	26.906	0.01	0.0108	0.4348	6.357218	7.531091	0.596897	18.90939
1	32.52504	-118.22071	438.6	6.644	34.278	26.904	0.01	0.0108	0.4348	6.357679	7.531128	0.596998	18.90943
1	32.52504	-118.22072	438.8	6.644	34.278	26.903	0.01	0.0128	0.4399	6.432252	7.531453	0.597307	19.13125
1	32.52504	-118.22072	439	6.642	34.278	26.904	0.01	0.0128	0.4386	6.412947	7.531352	0.597177	19.07469
1	32.52504	-118.22073	438.8	6.642	34.277	26.904	0.01	0.0128	0.4348	6.357344	7.531109	0.596947	18.90943
1	32.52503	-118.22074	438.2	6.642	34.279	26.905	0.01	0.0116	0.4348	6.357428	7.531109	0.596947	18.90941
1	32.52503	-118.22075	437.3	6.644	34.279	26.905	0.01	0.0108	0.4347	6.356259	7.531121	0.596992	18.90506
1	32.52502	-118.22076	436.9	6.647	34.278	26.904	0.01	0.0108	0.4385	6.412225	7.531391	0.597298	19.07034
1	32.52502	-118.22077	437	6.649	34.277	26.902	0.01	0.0116	0.4397	6.430027	7.531486	0.597421	19.12257
1	32.52502	-118.22078	437.1	6.649	34.277	26.902	0.01	0.0116	0.4397	6.430027	7.531486	0.597421	19.12257
1	32.52503	-118.22079	437.1	6.649	34.277	26.903	0.01	0.0148	0.4397	6.430027	7.531486	0.597421	19.12255
1	32.52503	-118.2208	437	6.649	34.277	26.902	0.01	0.0116	0.4397	6.430027	7.531486	0.597421	19.12257
1	32.52503	-118.22081	436.7	6.65	34.277	26.902	0.01	0.0108	0.4397	6.430175	7.531495	0.597447	19.12257
1	32.52502	-118.22082	436.4	6.651	34.278	26.903	0.01	0.0120	0.4397	6.430366	7.531504	0.597472	19.12255
1	32.52502	-118.22083	436.1	6.654	34.277	26.901	0.01	0.0108	0.4396	6.429306	7.531525	0.597542	19.11824
1	32.52501	-118.22084	435.9	6.657	34.277	26.901	0.01	0.0116	0.4396	6.429751	7.531552	0.597618	19.11824
1	32.52501	-118.22085	435.6	6.659	34.277	26.901	0.01	0.0108	0.4395	6.428585	7.531564	0.597663	19.11389
1	32.52501	-118.22086	435.5	6.659	34.278	26.901	0.01	0.0108	0.4446	6.503225	7.53189	0.597973	19.33569
1	32.52501	-118.22086	435.3	6.661	34.278	26.901	0.01	0.0108	0.4445	6.502063	7.531902	0.598018	19.33134
1	32.52501	-118.22087	435	6.663	34.276	26.9	0.01	0.0108	0.4445	6.502277	7.53192	0.598069	19.33136
1	32.52501	-118.22089	434.7	6.664	34.278	26.901	0.01	0.0116	0.4445	6.502513	7.531929	0.598095	19.33134
1	32.52501	-118.2209	434.6	6.666	34.277	26.9	0.01	0.0108	0.4445	6.50277	7.531947	0.598146	19.33136
1	32.52501	-118.22091	434.5	6.667	34.276	26.899	0.01	0.0116	0.4444	6.501414	7.53195	0.598165	19.32703
1	32.525	-118.22091	434.5	6.668	34.276	26.899	0.01	0.0120	0.4444	6.501564	7.531959	0.598191	19.32703
1	32.525	-118.22092	434.3	6.669	34.277	26.9	0.01	0.0120	0.4444	6.501757	7.531968	0.598216	19.32701
1	32.52499	-118.22093	433.8	6.672	34.278	26.9	0.01	0.0108	0.4443	6.500786	7.531989	0.598287	19.32266
1	32.52499	-118.22094	433.2	6.676	34.276	26.898	0.01	0.0108	0.4443	6.5013	7.532026	0.598389	19.3227
1	32.52499	-118.22096	432.9	6.679	34.276	26.897	0.01	0.0108	0.4493	6.574918	7.532373	0.598772	19.54017
1	32.52499	-118.22097	433	6.68	34.274	26.896	0.01	0.0108	0.4493	6.574983	7.532382	0.598798	19.54019
1	32.52499	-118.22097	433.3	6.679	34.275	26.896	0.01	0.0116	0.4493	6.574875	7.532373	0.598772	19.54019

1	32.525	-118.22098	433.3	6.677	34.275	26.897	0.01	0.0108	0.4493	6.574572	7.532354	0.598721	19.54017
1	32.525	-118.22099	433	6.677	34.276	26.897	0.01	0.0116	0.4493	6.574615	7.532354	0.598721	19.54017
1	32.52499	-118.221	432.4	6.679	34.276	26.897	0.01	0.0096	0.4493	6.574918	7.532373	0.598772	19.54017
1	32.52499	-118.22101	431.8	6.682	34.276	26.897	0.01	0.0096	0.4492	6.57391	7.532394	0.598843	19.53582
1	32.52498	-118.22102	431.5	6.687	34.275	26.895	0.01	0.0116	0.4491	6.57316	7.532433	0.598965	19.53151
1	32.52498	-118.22103	431.6	6.688	34.274	26.894	0.01	0.0128	0.4491	6.573269	7.532442	0.59899	19.53153
1	32.52497	-118.22104	431.8	6.688	34.274	26.894	0.01	0.0108	0.4542	6.647915	7.532768	0.599305	19.75333
1	32.52497	-118.22104	431.8	6.687	34.274	26.895	0.01	0.0116	0.4542	6.647762	7.532759	0.599279	19.75331
1	32.52498	-118.22105	431.4	6.688	34.277	26.897	0.01	0.0108	0.4541	6.646583	7.532761	0.599298	19.74892
1	32.52498	-118.22107	430.6	6.695	34.275	26.895	0.01	0.0108	0.454	6.646104	7.532819	0.599472	19.74461
1	32.52498	-118.22108	430.2	6.701	34.273	26.892	0.01	0.0116	0.4539	6.645471	7.532868	0.599621	19.74032
1	32.52498	-118.22109	430.3	6.703	34.272	26.891	0.01	0.0108	0.459	6.720405	7.533212	0.599989	19.96214
1	32.52497	-118.2211	430.6	6.702	34.271	26.89	0.01	0.0116	0.459	6.720206	7.533203	0.599963	19.96216
1	32.52497	-118.2211	430.4	6.701	34.273	26.892	0.01	0.0108	0.459	6.720139	7.533194	0.599937	19.96212
1	32.52496	-118.22111	429.8	6.705	34.276	26.894	0.01	0.0108	0.4589	6.719428	7.533224	0.600034	19.95773
1	32.52496	-118.22112	428.9	6.713	34.273	26.89	0.01	0.0112	0.4588	6.719069	7.533291	0.600235	19.95346
1	32.52496	-118.22113	428.5	6.716	34.27	26.888	0.01	0.0108	0.4587	6.717936	7.533312	0.600306	19.94915
1	32.52496	-118.22114	428.9	6.716	34.269	26.887	0.01	0.0108	0.4638	6.792584	7.533638	0.600624	20.17097
1	32.52496	-118.22115	429.4	6.715	34.27	26.887	0.01	0.0116	0.4639	6.793937	7.533635	0.600604	20.17532
1	32.52497	-118.22115	429.8	6.713	34.271	26.888	0.01	0.0108	0.4588	6.718981	7.533291	0.600235	19.9535
1	32.52497	-118.22116	429.4	6.713	34.272	26.889	0.01	0.0108	0.4538	6.645801	7.532972	0.599923	19.73603
1	32.52496	-118.22117	428.7	6.714	34.272	26.889	0.01	0.0108	0.4537	6.64449	7.532974	0.599943	19.73168
1	32.52496	-118.22119	428.2	6.716	34.271	26.889	0.01	0.0108	0.4587	6.71798	7.533312	0.600306	19.94913
1	32.52495	-118.2212	428.2	6.717	34.27	26.888	0.01	0.0128	0.4612	6.754706	7.533481	0.600488	20.05788
1	32.52494	-118.2212	428.4	6.717	34.27	26.888	0.01	0.0128	0.4638	6.792785	7.533647	0.60065	20.17095
1	32.52494	-118.22121	428.4	6.717	34.271	26.888	0.01	0.0128	0.4638	6.79283	7.533647	0.60065	20.17095
1	32.52494	-118.22122	427.9	6.717	34.271	26.888	0.01	0.0108	0.4637	6.791365	7.533641	0.600644	20.1666
1	32.52494	-118.22123	427.2	6.718	34.271	26.888	0.01	0.0213	0.4687	6.864754	7.533969	0.600982	20.38406
1	32.52495	-118.22124	426.7	6.719	34.271	26.888	0.01	0.0108	0.4687	6.864912	7.533979	0.601008	20.38406
1	32.52495	-118.22125	426.7	6.721	34.27	26.887	0.01	0.0116	0.4687	6.865183	7.533997	0.60106	20.38408
1	32.52495	-118.22126	427	6.72	34.27	26.887	0.01	0.0116	0.4687	6.865025	7.533988	0.601034	20.38408
1	32.52494	-118.22126	427.3	6.719	34.271	26.888	0.01	0.0116	0.4687	6.864912	7.533979	0.601008	20.38406
1	32.52494	-118.22127	427.2	6.719	34.271	26.888	0.01	0.0116	0.4687	6.864912	7.533979	0.601008	20.38406
1	32.52493	-118.22128	426.9	6.719	34.271	26.888	0.01	0.0116	0.4687	6.864912	7.533979	0.601008	20.38406

1	32.52493	-118.22129	426.5	6.721	34.271	26.888	0.01	0.0108	0.4687	6.865228	7.533997	0.60106	20.38406
1	32.52493	-118.2213	426.4	6.725	34.27	26.886	0.01	0.0128	0.4686	6.864351	7.534027	0.601159	20.37975
1	32.52493	-118.22131	426.5	6.725	34.269	26.886	0.01	0.0116	0.4686	6.864306	7.534027	0.601159	20.37975
1	32.52493	-118.22132	426.6	6.724	34.269	26.886	0.01	0.0116	0.4737	6.938853	7.534344	0.601452	20.60155
1	32.52493	-118.22132	426.3	6.724	34.271	26.887	0.01	0.0116	0.4737	6.938945	7.534344	0.601452	20.60153
1	32.52493	-118.22133	425.9	6.727	34.271	26.887	0.01	0.0116	0.4736	6.937959	7.534365	0.601524	20.59718
1	32.52493	-118.22135	425.3	6.73	34.27	26.886	0.01	0.0108	0.4736	6.938393	7.534393	0.601603	20.5972
1	32.52493	-118.22136	425.1	6.735	34.269	26.885	0.01	0.0148	0.4735	6.937681	7.534433	0.601728	20.59287
1	32.52492	-118.22137	425.2	6.737	34.267	26.882	0.01	0.0116	0.476	6.974541	7.534611	0.601937	20.70166
1	32.52492	-118.22137	425.3	6.734	34.267	26.883	0.01	0.0116	0.4786	7.012152	7.534749	0.602022	20.81471
1	32.52491	-118.22138	425.3	6.732	34.269	26.885	0.01	0.0116	0.4786	7.011922	7.534731	0.601969	20.81467
1	32.52491	-118.22139	424.9	6.733	34.27	26.885	0.01	0.0112	0.4785	7.010664	7.534734	0.601989	20.81032
1	32.52491	-118.2214	424.4	6.737	34.268	26.884	0.01	0.0108	0.4785	7.011218	7.534771	0.602095	20.81034
1	32.52491	-118.22141	424	6.739	34.268	26.883	0.01	0.0108	0.4784	7.010075	7.534783	0.602141	20.80602
1	32.52491	-118.22141	424	6.74	34.266	26.882	0.01	0.0116	0.4784	7.010144	7.534792	0.602168	20.80604
1	32.52491	-118.22142	424.2	6.74	34.267	26.882	0.01	0.0116	0.4822	7.065874	7.535035	0.602407	20.9713
1	32.52491	-118.22143	424.4	6.739	34.267	26.882	0.01	0.0116	0.4784	7.010029	7.534783	0.602141	20.80604
1	32.52491	-118.22144	424.6	6.738	34.267	26.882	0.01	0.0116	0.4785	7.011333	7.53478	0.602121	20.81039
1	32.52491	-118.22145	424.5	6.737	34.268	26.884	0.01	0.0116	0.4785	7.011218	7.534771	0.602095	20.81034
1	32.52491	-118.22146	424.2	6.738	34.268	26.883	0.01	0.0116	0.4784	7.009914	7.534774	0.602115	20.80602
1	32.5249	-118.22147	423.7	6.739	34.267	26.882	0.01	0.0116	0.4784	7.010029	7.534783	0.602141	20.80604
1	32.5249	-118.22148	423.1	6.74	34.267	26.882	0.01	0.0108	0.4809	7.046824	7.534952	0.602325	20.91476
1	32.52489	-118.22149	422.7	6.741	34.267	26.882	0.01	0.0108	0.4834	7.083621	7.535121	0.602509	21.02349
1	32.52489	-118.2215	422.6	6.742	34.266	26.881	0.01	0.0116	0.4834	7.083737	7.53513	0.602535	21.02351
1	32.52489	-118.2215	422.7	6.742	34.266	26.881	0.01	0.0108	0.4834	7.083737	7.53513	0.602535	21.02351
1	32.5249	-118.22151	422.9	6.742	34.266	26.881	0.01	0.0108	0.4834	7.083737	7.53513	0.602535	21.02351
1	32.5249	-118.22152	422.9	6.742	34.266	26.881	0.01	0.0108	0.4834	7.083737	7.53513	0.602535	21.02351
1	32.5249	-118.22153	422.4	6.742	34.267	26.881	0.01	0.0108	0.4833	7.082319	7.535124	0.602529	21.01916
1	32.52489	-118.22154	421.9	6.744	34.269	26.883	0.01	0.0108	0.4833	7.082738	7.535142	0.602582	21.01912
1	32.52489	-118.22155	421.6	6.751	34.266	26.88	0.01	0.0132	0.4882	7.155559	7.53552	0.603077	21.23229
1	32.52488	-118.22156	421.6	6.754	34.264	26.878	0.01	0.0136	0.4882	7.155959	7.535548	0.603157	21.23233
1	32.52488	-118.22156	421.7	6.754	34.264	26.878	0.01	0.0128	0.4882	7.155959	7.535548	0.603157	21.23233
1	32.52488	-118.22157	421.7	6.754	34.264	26.878	0.01	0.0128	0.4882	7.155959	7.535548	0.603157	21.23233
1	32.52488	-118.22158	421.6	6.753	34.264	26.878	0.01	0.0116	0.4932	7.229082	7.535858	0.603447	21.44978

1	32.52488	-118.22159	421.5	6.754	34.264	26.878	0.01	0.0116	0.4932	7.229249	7.535868	0.603474	21.44978
1	32.52489	-118.2216	421.5	6.754	34.264	26.878	0.01	0.0128	0.4932	7.229249	7.535868	0.603474	21.44978
1	32.52489	-118.22161	421.4	6.754	34.264	26.878	0.01	0.0116	0.4932	7.229249	7.535868	0.603474	21.44978
1	32.52489	-118.22162	421.1	6.755	34.264	26.878	0.01	0.0128	0.4932	7.229415	7.535877	0.603501	21.44978
1	32.52488	-118.22163	420.8	6.756	34.263	26.877	0.01	0.0116	0.4932	7.229534	7.535886	0.603528	21.44981
1	32.52487	-118.22164	420.3	6.757	34.262	26.876	0.01	0.0108	0.4944	7.247243	7.535972	0.60363	21.50202
1	32.52486	-118.22165	419.9	6.759	34.261	26.875	0.01	0.0108	0.4981	7.301768	7.536227	0.603919	21.66295
1	32.52486	-118.22166	419.5	6.76	34.26	26.874	0.01	0.0108	0.4981	7.301888	7.536237	0.603946	21.66298
1	32.52486	-118.22167	419.3	6.761	34.26	26.873	0.01	0.0108	0.5006	7.338706	7.536406	0.604131	21.77172
1	32.52487	-118.22168	419.6	6.761	34.259	26.873	0.01	0.0116	0.5031	7.375307	7.536566	0.60429	21.88045
1	32.52487	-118.22168	420	6.761	34.26	26.873	0.01	0.0116	0.5032	7.376821	7.536572	0.604297	21.8848
1	32.52487	-118.22169	420.1	6.76	34.26	26.874	0.01	0.0116	0.4981	7.301888	7.536237	0.603946	21.66298
1	32.52487	-118.2217	419.7	6.76	34.261	26.875	0.01	0.0116	0.4981	7.301936	7.536237	0.603946	21.66295
1	32.52486	-118.22171	419.1	6.761	34.26	26.874	0.01	0.0108	0.4981	7.302056	7.536246	0.603973	21.66298
1	32.52486	-118.22172	418.4	6.762	34.258	26.872	0.01	0.0116	0.4993	7.31972	7.536332	0.604076	21.71521
1	32.52485	-118.22173	418.4	6.763	34.258	26.872	0.01	0.0108	0.503	7.374132	7.536578	0.604338	21.87612
1	32.52485	-118.22174	418.6	6.763	34.258	26.872	0.01	0.0132	0.5081	7.448899	7.536904	0.604662	22.09793
1	32.52485	-118.22174	418.8	6.763	34.258	26.872	0.01	0.0128	0.5081	7.448899	7.536904	0.604662	22.09793
1	32.52485	-118.22175	418.8	6.763	34.259	26.872	0.01	0.0116	0.5081	7.448948	7.536904	0.604662	22.09793
1	32.52485	-118.22176	418.4	6.763	34.258	26.872	0.01	0.0108	0.5081	7.448899	7.536904	0.604662	22.09793
1	32.52485	-118.22177	417.9	6.764	34.258	26.872	0.01	0.0213	0.508	7.447605	7.536907	0.604683	22.09358
1	32.52485	-118.22178	417.6	6.766	34.258	26.871	0.01	0.0108	0.5118	7.503661	7.537169	0.604979	22.25887
1	32.52485	-118.22179	417.5	6.767	34.257	26.87	0.01	0.0108	0.513	7.521378	7.537255	0.605083	22.31108
1	32.52484	-118.2218	417.4	6.767	34.257	26.87	0.01	0.0116	0.513	7.521378	7.537255	0.605083	22.31108
1	32.52484	-118.22181	417.2	6.767	34.257	26.871	0.01	0.0116	0.518	7.594686	7.537575	0.605401	22.52852
1	32.52483	-118.22182	416.9	6.767	34.257	26.871	0.01	0.0108	0.518	7.594686	7.537575	0.605401	22.52852
1	32.52483	-118.22183	416.8	6.769	34.258	26.871	0.01	0.0116	0.518	7.595085	7.537593	0.605456	22.52852
1	32.52483	-118.22184	416.8	6.769	34.259	26.871	0.01	0.0116	0.518	7.595135	7.537593	0.605456	22.52852
1	32.52484	-118.22185	416.7	6.771	34.258	26.87	0.01	0.0116	0.518	7.595435	7.537612	0.60551	22.52854
1	32.52484	-118.22185	416.6	6.771	34.257	26.87	0.01	0.0128	0.5179	7.593919	7.537605	0.605504	22.52419
1	32.52484	-118.22186	416.4	6.772	34.257	26.87	0.01	0.0116	0.5179	7.594094	7.537615	0.605531	22.52419
1	32.52484	-118.22187	416.3	6.772	34.258	26.87	0.01	0.0116	0.5179	7.594144	7.537615	0.605531	22.52419
1	32.52483	-118.22188	416.2	6.773	34.257	26.87	0.01	0.0116	0.5179	7.594268	7.537624	0.605559	22.52419
1	32.52483	-118.22189	416	6.774	34.258	26.87	0.01	0.0285	0.5179	7.594493	7.537633	0.605586	22.52419

1	32.52482	-118.2219	415.7	6.776	34.258	26.87	0.01	0.0108	0.5178	7.593376	7.537645	0.605635	22.51984
1	32.52482	-118.22191	415.3	6.778	34.257	26.869	0.01	0.0128	0.5178	7.593676	7.537664	0.605689	22.51986
1	32.52482	-118.22192	415.2	6.779	34.257	26.869	0.01	0.0116	0.5215	7.648113	7.53791	0.605953	22.68078
1	32.52482	-118.22193	415.3	6.779	34.257	26.869	0.01	0.0116	0.5178	7.593851	7.537673	0.605717	22.51986
1	32.52482	-118.22194	415.3	6.779	34.257	26.869	0.01	0.0116	0.5228	7.667179	7.537993	0.606037	22.73732
1	32.52482	-118.22194	415.2	6.779	34.257	26.869	0.01	0.0116	0.5178	7.593851	7.537673	0.605717	22.51986
1	32.52482	-118.22195	414.9	6.78	34.258	26.869	0.01	0.0148	0.5202	7.629274	7.537836	0.605898	22.62424
1	32.52482	-118.22196	414.6	6.783	34.258	26.869	0.01	0.0116	0.5177	7.593133	7.537704	0.60582	22.51551
1	32.52481	-118.22197	414.4	6.786	34.257	26.868	0.01	0.0144	0.5227	7.666947	7.538052	0.606223	22.73299
1	32.52481	-118.22198	414.2	6.789	34.257	26.868	0.01	0.0128	0.5226	7.66601	7.538073	0.606299	22.72864
1	32.5248	-118.22199	413.8	6.793	34.258	26.868	0.01	0.0148	0.5225	7.665299	7.538104	0.606402	22.72429
1	32.5248	-118.222	413.5	6.798	34.256	26.866	0.01	0.0128	0.5224	7.664613	7.538144	0.606534	22.71999
1	32.5248	-118.22201	413.4	6.801	34.255	26.864	0.01	0.0116	0.5274	7.738455	7.538492	0.606939	22.93749
1	32.5248	-118.22202	413.6	6.802	34.255	26.864	0.01	0.0116	0.5274	7.738633	7.538502	0.606966	22.93749
1	32.52481	-118.22203	413.6	6.802	34.255	26.864	0.01	0.0128	0.5274	7.738633	7.538502	0.606966	22.93749
1	32.52481	-118.22204	413.6	6.802	34.256	26.865	0.01	0.0116	0.5274	7.738684	7.538502	0.606966	22.93747
1	32.52481	-118.22205	413.3	6.802	34.255	26.864	0.01	0.0128	0.5274	7.738633	7.538502	0.606966	22.93749
1	32.5248	-118.22206	412.8	6.803	34.261	26.869	0.01	0.0128	0.5273	7.73765	7.538504	0.606987	22.93303
1	32.5248	-118.22207	412.3	6.812	34.256	26.863	0.01	0.0108	0.531	7.793301	7.538825	0.607476	23.09408
1	32.52479	-118.22208	412.1	6.814	34.253	26.861	0.01	0.0116	0.5322	7.811118	7.538921	0.607609	23.14632
1	32.52479	-118.22208	412.1	6.813	34.253	26.861	0.01	0.0116	0.5322	7.810938	7.538912	0.607582	23.14632
1	32.52479	-118.22209	412.1	6.813	34.253	26.861	0.01	0.0116	0.5322	7.810938	7.538912	0.607582	23.14632
1	32.52479	-118.2221	412.1	6.813	34.253	26.861	0.01	0.0128	0.5373	7.885789	7.539238	0.607912	23.36813
1	32.52479	-118.22211	412	6.813	34.253	26.861	0.01	0.0128	0.5372	7.884321	7.539232	0.607906	23.36378
1	32.52479	-118.22212	411.9	6.813	34.253	26.861	0.01	0.0128	0.5372	7.884321	7.539232	0.607906	23.36378
1	32.52479	-118.22213	411.7	6.813	34.252	26.861	0.01	0.0120	0.5372	7.88427	7.539232	0.607906	23.36378
1	32.52479	-118.22214	411.5	6.812	34.252	26.861	0.01	0.0116	0.5372	7.884088	7.539223	0.607878	23.36378
1	32.52478	-118.22215	411.2	6.812	34.252	26.861	0.01	0.0116	0.5372	7.884088	7.539223	0.607878	23.36378
1	32.52478	-118.22216	410.8	6.811	34.251	26.86	0.01	0.0116	0.5385	7.902933	7.539297	0.607934	23.42034
1	32.52477	-118.22217	410.3	6.809	34.25	26.859	0.01	0.0108	0.5422	7.956815	7.539515	0.608118	23.58128
1	32.52477	-118.22218	409.8	6.809	34.249	26.859	0.01	0.0116	0.5422	7.956763	7.539515	0.608118	23.58128
1	32.52477	-118.22219	409.8	6.809	34.248	26.858	0.01	0.0128	0.5435	7.975788	7.539598	0.608202	23.63784
1	32.52477	-118.2222	410.1	6.809	34.249	26.858	0.01	0.0128	0.5473	8.031605	7.539842	0.608448	23.80311
1	32.52478	-118.22221	410.3	6.809	34.25	26.859	0.01	0.0116	0.5473	8.031658	7.539842	0.608448	23.80309

1	32.52477	-118.22221	410.3	6.809	34.251	26.86	0.01	0.0128	0.5422	7.956868	7.539515	0.608118	23.58126
1	32.52477	-118.22222	409.9	6.809	34.25	26.859	0.01	0.0116	0.5422	7.956815	7.539515	0.608118	23.58128
1	32.52477	-118.22223	409.3	6.81	34.25	26.859	0.01	0.0116	0.5421	7.955531	7.539518	0.60814	23.57693
1	32.52476	-118.22225	408.8	6.812	34.249	26.858	0.01	0.0116	0.5471	8.029224	7.539857	0.60852	23.79442
1	32.52476	-118.22225	408.7	6.814	34.248	26.857	0.01	0.0116	0.5471	8.029541	7.539876	0.608576	23.79444
1	32.52476	-118.22226	408.9	6.814	34.248	26.857	0.01	0.0116	0.5521	8.102924	7.540196	0.6089	24.0119
1	32.52476	-118.22227	408.9	6.814	34.248	26.857	0.01	0.0128	0.5521	8.102924	7.540196	0.6089	24.0119
1	32.52476	-118.22228	408.7	6.814	34.249	26.858	0.01	0.0116	0.5521	8.102977	7.540196	0.6089	24.01188
1	32.52476	-118.22229	408.3	6.816	34.248	26.857	0.01	0.0116	0.5521	8.103296	7.540215	0.608957	24.0119
1	32.52476	-118.2223	407.8	6.816	34.248	26.857	0.01	0.0116	0.552	8.101829	7.540208	0.608951	24.00755
1	32.52475	-118.22231	407.5	6.817	34.248	26.856	0.01	0.0116	0.5533	8.121096	7.540301	0.609063	24.06411
1	32.52475	-118.22232	407.6	6.817	34.248	26.856	0.01	0.0148	0.557	8.175403	7.540538	0.609304	24.22503
1	32.52475	-118.22233	407.6	6.817	34.248	26.856	0.01	0.0128	0.5558	8.15779	7.540461	0.609226	24.17284
1	32.52475	-118.22234	407.5	6.817	34.248	26.856	0.01	0.0116	0.557	8.175403	7.540538	0.609304	24.22503
1	32.52475	-118.22235	407.2	6.817	34.248	26.856	0.01	0.0116	0.557	8.175403	7.540538	0.609304	24.22503
1	32.52475	-118.22236	406.6	6.817	34.246	26.855	0.01	0.0116	0.557	8.175295	7.540538	0.609304	24.22506
1	32.52474	-118.22237	406.1	6.816	34.247	26.855	0.01	0.0108	0.5569	8.173693	7.540522	0.609269	24.22071
1	32.52474	-118.22238	406	6.817	34.246	26.855	0.01	0.0112	0.5569	8.173827	7.540532	0.609297	24.22071
1	32.52474	-118.22239	406.2	6.817	34.246	26.855	0.01	0.0116	0.5569	8.173827	7.540532	0.609297	24.22071
1	32.52474	-118.22239	406.5	6.816	34.247	26.855	0.01	0.0116	0.557	8.175161	7.540529	0.609275	24.22506
1	32.52474	-118.2224	406.5	6.816	34.247	26.855	0.01	0.0128	0.557	8.175161	7.540529	0.609275	24.22506
1	32.52474	-118.22241	406.1	6.816	34.247	26.856	0.01	0.0116	0.5569	8.173693	7.540522	0.609269	24.22068
1	32.52473	-118.22242	405.6	6.817	34.246	26.855	0.01	0.0112	0.5569	8.173827	7.540532	0.609297	24.22071
1	32.52473	-118.22243	405.3	6.817	34.246	26.855	0.01	0.0116	0.5569	8.173827	7.540532	0.609297	24.22071
1	32.52473	-118.22244	405.4	6.818	34.246	26.855	0.01	0.0209	0.5606	8.228323	7.540778	0.609566	24.38163
1	32.52473	-118.22245	405.4	6.818	34.246	26.855	0.01	0.0136	0.5619	8.247404	7.540861	0.60965	24.43817
1	32.52473	-118.22246	405.1	6.818	34.246	26.855	0.01	0.0128	0.5619	8.247404	7.540861	0.60965	24.43817
1	32.52473	-118.22247	404.5	6.818	34.244	26.853	0.01	0.0116	0.5618	8.245828	7.540855	0.609644	24.43387
1	32.52473	-118.22248	404	6.819	34.246	26.855	0.01	0.0116	0.5618	8.246126	7.540864	0.609672	24.43382
1	32.52472	-118.22249	403.9	6.826	34.244	26.852	0.01	0.0116	0.5642	8.282577	7.541084	0.610028	24.53827
1	32.52472	-118.2225	404.1	6.824	34.242	26.851	0.01	0.0116	0.5668	8.320254	7.541232	0.610141	24.65137
1	32.52472	-118.22251	404.3	6.819	34.242	26.852	0.01	0.0116	0.5668	8.319297	7.541185	0.609997	24.65135
1	32.52472	-118.22251	404	6.818	34.243	26.853	0.01	0.0128	0.5668	8.31916	7.541175	0.609969	24.65133
1	32.52471	-118.22252	403.5	6.821	34.248	26.856	0.01	0.0116	0.5693	8.356706	7.541364	0.610217	24.75998

1	32.52471	-118.22253	403	6.835	34.249	26.854	0.01	0.0116	0.5715	8.391756	7.541636	0.610763	24.85571
1	32.52471	-118.22255	402.8	6.842	34.244	26.85	0.01	0.0128	0.5714	8.391362	7.541695	0.610958	24.85146
1	32.52471	-118.22255	403	6.844	34.243	26.848	0.01	0.0116	0.5714	8.391692	7.541714	0.611016	24.85151
1	32.52471	-118.22256	403.2	6.842	34.243	26.849	0.01	0.0136	0.5715	8.392775	7.541702	0.610965	24.85584
1	32.52471	-118.22257	403.3	6.841	34.243	26.85	0.01	0.0136	0.5715	8.392582	7.541692	0.610936	24.85581
1	32.52471	-118.22258	402.9	6.842	34.245	26.851	0.01	0.0120	0.5714	8.391417	7.541695	0.610958	24.85144
1	32.52471	-118.22259	402.3	6.844	34.246	26.851	0.01	0.0116	0.5713	8.390389	7.541708	0.611009	24.84709
1	32.5247	-118.2226	401.8	6.85	34.245	26.849	0.01	0.0136	0.5712	8.390023	7.541758	0.611175	24.84279
1	32.5247	-118.22261	401.7	6.856	34.242	26.847	0.01	0.0128	0.5762	8.464465	7.542135	0.611677	25.0603
1	32.52469	-118.22262	401.8	6.856	34.242	26.846	0.01	0.0128	0.5762	8.464465	7.542135	0.611677	25.06032
1	32.52469	-118.22263	401.7	6.855	34.243	26.847	0.01	0.0128	0.5762	8.464326	7.542125	0.611648	25.0603
1	32.52469	-118.22264	401.3	6.858	34.244	26.848	0.01	0.0116	0.5761	8.463496	7.542147	0.611728	25.05592
1	32.52469	-118.22265	400.8	6.86	34.245	26.848	0.01	0.0128	0.576	8.462472	7.542159	0.61178	25.05158
1	32.52469	-118.22266	400.7	6.865	34.242	26.845	0.01	0.0116	0.5772	8.480909	7.542284	0.612003	25.10384
1	32.52469	-118.22267	400.9	6.866	34.241	26.844	0.01	0.0116	0.581	8.536883	7.542537	0.612284	25.26914
1	32.52469	-118.22267	401	6.865	34.242	26.845	0.01	0.0116	0.581	8.536743	7.542527	0.612255	25.26911
1	32.52469	-118.22268	401	6.864	34.242	26.845	0.01	0.0148	0.581	8.536547	7.542518	0.612226	25.26911
1	32.52469	-118.22269	400.5	6.865	34.244	26.847	0.01	0.0128	0.581	8.536856	7.542527	0.612255	25.26906
1	32.52468	-118.2227	399.8	6.867	34.243	26.846	0.01	0.0116	0.5809	8.535722	7.54254	0.612306	25.26474
1	32.52468	-118.22271	399.4	6.869	34.242	26.845	0.01	0.0116	0.5808	8.534589	7.542552	0.612358	25.26041
1	32.52467	-118.22272	399.3	6.87	34.241	26.844	0.01	0.0128	0.5858	8.608203	7.542882	0.612718	25.4779
1	32.52467	-118.22273	399.6	6.87	34.241	26.844	0.01	0.0136	0.5859	8.609672	7.542889	0.612725	25.48225
1	32.52468	-118.22274	399.9	6.869	34.241	26.844	0.01	0.0136	0.5859	8.609474	7.542879	0.612696	25.48225
1	32.52468	-118.22275	399.9	6.869	34.242	26.844	0.01	0.0152	0.5809	8.536058	7.542559	0.612364	25.26479
1	32.52468	-118.22276	399.5	6.869	34.242	26.845	0.01	0.0128	0.5808	8.534589	7.542552	0.612358	25.26041
1	32.52468	-118.22277	398.9	6.87	34.243	26.845	0.01	0.0136	0.5808	8.534841	7.542562	0.612387	25.26041
1	32.52467	-118.22278	398.3	6.871	34.242	26.844	0.01	0.0116	0.582	8.552615	7.542648	0.612495	25.31263
1	32.52467	-118.22279	398.1	6.871	34.242	26.844	0.01	0.0116	0.5857	8.606988	7.542885	0.612741	25.47355
1	32.52466	-118.22279	398	6.871	34.242	26.844	0.01	0.0148	0.5857	8.606988	7.542885	0.612741	25.47355
1	32.52466	-118.2228	398	6.872	34.242	26.844	0.01	0.0160	0.587	8.62629	7.542978	0.612856	25.53009
1	32.52466	-118.22281	398	6.872	34.242	26.844	0.01	0.0136	0.5907	8.680663	7.543216	0.613102	25.69101
1	32.52466	-118.22282	398	6.872	34.242	26.844	0.01	0.0128	0.5907	8.680663	7.543216	0.613102	25.69101
1	32.52466	-118.22283	398	6.872	34.242	26.844	0.01	0.0116	0.5907	8.680663	7.543216	0.613102	25.69101
1	32.52466	-118.22284	397.7	6.871	34.242	26.844	0.01	0.0128	0.5882	8.643726	7.543046	0.612907	25.58228

1	32.52466	-118.22285	397.3	6.871	34.242	26.844	0.01	0.0116	0.5907	8.680464	7.543206	0.613073	25.69101
1	32.52466	-118.22286	396.9	6.872	34.242	26.844	0.01	0.0116	0.5906	8.679194	7.543209	0.613095	25.68666
1	32.52465	-118.22287	396.7	6.872	34.242	26.844	0.01	0.0116	0.5906	8.679194	7.543209	0.613095	25.68666
1	32.52465	-118.22288	396.7	6.872	34.242	26.844	0.01	0.0128	0.5906	8.679194	7.543209	0.613095	25.68666
1	32.52464	-118.22289	396.7	6.872	34.242	26.844	0.01	0.0168	0.5906	8.679194	7.543209	0.613095	25.68666
1	32.52464	-118.22289	396.6	6.872	34.242	26.844	0.01	0.0116	0.5906	8.679194	7.543209	0.613095	25.68666
1	32.52464	-118.2229	396.5	6.872	34.242	26.844	0.01	0.0128	0.5906	8.679194	7.543209	0.613095	25.68666
1	32.52464	-118.22292	396.2	6.872	34.242	26.844	0.01	0.0136	0.5906	8.679194	7.543209	0.613095	25.68666
1	32.52465	-118.22293	396	6.872	34.242	26.844	0.01	0.0136	0.5906	8.679194	7.543209	0.613095	25.68666
1	32.52465	-118.22294	395.8	6.872	34.242	26.844	0.01	0.0128	0.5906	8.679194	7.543209	0.613095	25.68666
1	32.52465	-118.22294	395.6	6.872	34.242	26.844	0.01	0.0128	0.5905	8.677724	7.543203	0.613088	25.68231
1	32.52464	-118.22295	395.4	6.873	34.242	26.844	0.01	0.0128	0.5905	8.677924	7.543212	0.613118	25.68231
1	32.52463	-118.22296	395.1	6.873	34.242	26.844	0.01	0.0116	0.5905	8.677924	7.543212	0.613118	25.68231
1	32.52463	-118.22297	394.7	6.873	34.242	26.844	0.01	0.0124	0.5905	8.677924	7.543212	0.613118	25.68231
1	32.52463	-118.22298	394.5	6.873	34.241	26.844	0.01	0.0128	0.5904	8.676397	7.543206	0.613111	25.67796
1	32.52463	-118.22299	394.5	6.873	34.242	26.844	0.01	0.0116	0.5904	8.676454	7.543206	0.613111	25.67796
1	32.52463	-118.223	394.6	6.873	34.242	26.844	0.01	0.0128	0.5904	8.676454	7.543206	0.613111	25.67796
1	32.52463	-118.22301	394.6	6.873	34.241	26.844	0.01	0.0128	0.5904	8.676397	7.543206	0.613111	25.67796
1	32.52463	-118.22302	394.5	6.874	34.241	26.844	0.01	0.0120	0.5904	8.676596	7.543215	0.61314	25.67796
1	32.52463	-118.22303	394.2	6.873	34.241	26.844	0.01	0.0136	0.5904	8.676397	7.543206	0.613111	25.67796
1	32.52463	-118.22304	393.9	6.874	34.242	26.844	0.01	0.0116	0.5904	8.676653	7.543215	0.61314	25.67796
1	32.52462	-118.22305	393.5	6.874	34.241	26.843	0.01	0.0116	0.5903	8.675127	7.543209	0.613134	25.67364
1	32.52461	-118.22306	393.2	6.874	34.241	26.843	0.01	0.0116	0.5941	8.730972	7.543453	0.613386	25.83891
1	32.52461	-118.22306	393	6.874	34.242	26.844	0.01	0.0116	0.5916	8.694289	7.543292	0.61322	25.73016
1	32.52461	-118.22308	392.6	6.876	34.241	26.843	0.01	0.0128	0.5915	8.693161	7.543305	0.613272	25.72583
1	32.52461	-118.22309	392.4	6.876	34.241	26.843	0.01	0.0168	0.5953	8.749009	7.543549	0.613525	25.8911
1	32.52462	-118.22309	392.5	6.877	34.241	26.843	0.01	0.0136	0.5952	8.747741	7.543552	0.613547	25.88675
1	32.52462	-118.2231	392.6	6.877	34.241	26.843	0.01	0.0136	0.5953	8.74921	7.543558	0.613554	25.8911
1	32.52462	-118.22311	392.5	6.876	34.241	26.843	0.01	0.0128	0.5953	8.749009	7.543549	0.613525	25.8911
1	32.52461	-118.22312	392.1	6.876	34.241	26.843	0.01	0.0124	0.5952	8.74754	7.543542	0.613518	25.88675
1	32.52461	-118.22313	391.8	6.877	34.241	26.843	0.01	0.0116	0.5952	8.747741	7.543552	0.613547	25.88675
1	32.5246	-118.22314	391.6	6.877	34.241	26.842	0.01	0.0128	0.5952	8.747741	7.543552	0.613547	25.88678
1	32.5246	-118.22315	391.7	6.877	34.241	26.842	0.01	0.0128	0.5952	8.747741	7.543552	0.613547	25.88678
1	32.5246	-118.22316	391.8	6.878	34.241	26.842	0.01	0.0136	0.5952	8.747942	7.543561	0.613577	25.88678

1	32.5246	-118.22317	391.6	6.878	34.241	26.842	0.01	0.0136	0.5952	8.747942	7.543561	0.613577	25.88678
1	32.5246	-118.22318	391.2	6.878	34.241	26.842	0.01	0.0120	0.5951	8.746472	7.543555	0.61357	25.88243
1	32.5246	-118.22319	390.7	6.878	34.241	26.842	0.01	0.0116	0.5951	8.746472	7.543555	0.61357	25.88243
1	32.5246	-118.2232	390.4	6.879	34.241	26.842	0.01	0.0128	0.5951	8.746673	7.543564	0.613599	25.88243
1	32.5246	-118.22321	390.2	6.879	34.241	26.842	0.01	0.0128	0.595	8.745203	7.543558	0.613593	25.87808
1	32.52459	-118.22322	390	6.88	34.241	26.842	0.01	0.0136	0.595	8.745404	7.543567	0.613622	25.87808
1	32.52459	-118.22323	389.9	6.88	34.24	26.842	0.01	0.0136	0.595	8.745346	7.543567	0.613622	25.87808
1	32.52459	-118.22324	389.7	6.881	34.24	26.841	0.01	0.0136	0.6	8.819039	7.543898	0.613984	26.09557
1	32.52459	-118.22325	389.5	6.881	34.24	26.841	0.01	0.0136	0.6	8.819039	7.543898	0.613984	26.09557
1	32.52459	-118.22326	389.3	6.881	34.24	26.841	0.01	0.0128	0.6	8.819039	7.543898	0.613984	26.09557
1	32.52459	-118.22327	389.2	6.882	34.239	26.841	0.01	0.0144	0.5999	8.817714	7.543901	0.614007	26.09122
1	32.52459	-118.22328	389.2	6.882	34.239	26.841	0.01	0.0140	0.5999	8.817714	7.543901	0.614007	26.09122
1	32.52459	-118.22329	389.2	6.883	34.24	26.841	0.01	0.0136	0.5999	8.817975	7.54391	0.614037	26.09122
1	32.52459	-118.22329	389.1	6.882	34.239	26.841	0.01	0.0128	0.5999	8.817714	7.543901	0.614007	26.09122
1	32.52459	-118.2233	389	6.882	34.24	26.841	0.01	0.0148	0.5999	8.817772	7.543901	0.614007	26.09122
1	32.52458	-118.22331	388.6	6.883	34.24	26.841	0.01	0.0128	0.5999	8.817975	7.54391	0.614037	26.09122
1	32.52458	-118.22332	388.1	6.884	34.239	26.84	0.01	0.0120	0.5998	8.816649	7.543913	0.61406	26.0869
1	32.52457	-118.22333	387.7	6.884	34.24	26.841	0.01	0.0128	0.6048	8.890204	7.544234	0.614393	26.30433
1	32.52457	-118.22334	387.4	6.886	34.24	26.84	0.01	0.0116	0.6047	8.889143	7.544246	0.614446	26.30001
1	32.52457	-118.22335	387.3	6.888	34.239	26.839	0.01	0.0128	0.6047	8.889493	7.544265	0.614505	26.30004
1	32.52457	-118.22336	387.3	6.888	34.239	26.839	0.01	0.0128	0.6047	8.889493	7.544265	0.614505	26.30004
1	32.52457	-118.22337	387.2	6.888	34.238	26.839	0.01	0.0120	0.6047	8.889434	7.544265	0.614505	26.30004
1	32.52458	-118.22338	387.1	6.888	34.238	26.839	0.01	0.0120	0.6047	8.889434	7.544265	0.614505	26.30004
1	32.52457	-118.22339	386.9	6.889	34.242	26.841	0.01	0.0160	0.6047	8.889872	7.544275	0.614534	26.29998
1	32.52457	-118.2234	386.7	6.894	34.239	26.839	0.01	0.0128	0.6046	8.889248	7.544316	0.614676	26.29569
1	32.52456	-118.22341	386.6	6.896	34.238	26.838	0.01	0.0116	0.6095	8.961643	7.544649	0.615063	26.50883
1	32.52456	-118.22342	386.4	6.897	34.238	26.837	0.01	0.0116	0.6095	8.961849	7.544659	0.615093	26.50885
1	32.52455	-118.22343	386.1	6.897	34.238	26.837	0.01	0.0116	0.6095	8.961849	7.544659	0.615093	26.50885
1	32.52455	-118.22344	385.8	6.898	34.24	26.839	0.01	0.0128	0.612	8.998934	7.544829	0.61529	26.61753
1	32.52455	-118.22345	385.5	6.904	34.238	26.837	0.01	0.0128	0.6143	9.033879	7.545033	0.615624	26.71762
1	32.52456	-118.22346	385.3	6.906	34.234	26.833	0.01	0.0116	0.6143	9.034056	7.545052	0.615684	26.71772
1	32.52456	-118.22347	385.3	6.906	34.235	26.834	0.01	0.0128	0.6143	9.034115	7.545052	0.615684	26.7177
1	32.52456	-118.22348	385.3	6.907	34.236	26.835	0.01	0.0128	0.6181	9.090268	7.545306	0.615969	26.88294
1	32.52456	-118.22349	385.1	6.906	34.234	26.833	0.01	0.0128	0.6193	9.107587	7.545373	0.61602	26.93519

1	32.52455	-118.2235	384.7	6.905	34.234	26.833	0.01	0.0116	0.6193	9.107378	7.545364	0.61599	26.93519
1	32.52454	-118.22351	384.1	6.905	34.233	26.833	0.01	0.0116	0.6193	9.107318	7.545364	0.61599	26.93519
1	32.52454	-118.22352	383.7	6.904	34.234	26.833	0.01	0.0116	0.6242	9.179226	7.545669	0.616289	27.1483
1	32.52453	-118.22353	383.5	6.905	34.233	26.833	0.01	0.0128	0.6242	9.179377	7.545679	0.616319	27.1483
1	32.52453	-118.22354	383.6	6.906	34.233	26.832	0.01	0.0128	0.6242	9.179587	7.545688	0.616349	27.14833
1	32.52454	-118.22355	383.8	6.905	34.233	26.832	0.01	0.0128	0.6292	9.252906	7.546	0.616655	27.36579
1	32.52455	-118.22356	383.8	6.904	34.233	26.833	0.01	0.0128	0.6292	9.252693	7.54599	0.616625	27.36577
1	32.52455	-118.22357	383.6	6.904	34.233	26.833	0.01	0.0116	0.6267	9.21593	7.54583	0.616457	27.25703
1	32.52455	-118.22358	383.2	6.904	34.234	26.834	0.01	0.0128	0.6292	9.252754	7.54599	0.616625	27.36574
1	32.52454	-118.22359	382.7	6.905	34.235	26.834	0.01	0.0116	0.6291	9.251557	7.545993	0.616648	27.36139
1	32.52453	-118.2236	382.4	6.908	34.234	26.833	0.01	0.0116	0.6291	9.252133	7.546022	0.616739	27.36142
1	32.52452	-118.2236	382.2	6.91	34.233	26.832	0.01	0.0116	0.629	9.251027	7.546035	0.616793	27.35709
1	32.52452	-118.22361	381.9	6.91	34.233	26.832	0.01	0.0116	0.629	9.251027	7.546035	0.616793	27.35709
1	32.52452	-118.22362	381.7	6.911	34.234	26.832	0.01	0.0128	0.6302	9.26895	7.546121	0.616904	27.40929
1	32.52452	-118.22363	381.5	6.913	34.234	26.832	0.01	0.0128	0.6289	9.250254	7.546057	0.616877	27.35275
1	32.52453	-118.22365	381.6	6.915	34.233	26.831	0.01	0.0136	0.6314	9.287391	7.546236	0.617106	27.4615
1	32.52453	-118.22365	381.6	6.915	34.232	26.83	0.01	0.0136	0.6339	9.324103	7.546397	0.617275	27.57026
1	32.52453	-118.22366	381.5	6.915	34.232	26.831	0.01	0.0128	0.6339	9.324103	7.546397	0.617275	27.57024
1	32.52453	-118.22367	381.2	6.916	34.233	26.831	0.01	0.0128	0.6338	9.322907	7.5464	0.617298	27.56589
1	32.52452	-118.22368	380.8	6.918	34.233	26.83	0.01	0.0128	0.6338	9.323335	7.546419	0.617359	27.56591
1	32.52451	-118.22369	380.2	6.918	34.232	26.83	0.01	0.0116	0.6337	9.321803	7.546413	0.617352	27.56157
1	32.5245	-118.2237	379.9	6.927	34.241	26.836	0.01	0.0116	0.6348	9.340467	7.546569	0.6177	27.60925
1	32.5245	-118.22371	379.7	6.946	34.239	26.832	0.01	0.0136	0.6382	9.394467	7.546968	0.61851	27.75723
1	32.52451	-118.22373	379.8	6.955	34.232	26.825	0.01	0.0128	0.6381	9.394502	7.547047	0.618777	27.75307
1	32.52451	-118.22373	380.1	6.945	34.232	26.826	0.01	0.0128	0.6383	9.39529	7.546965	0.618486	27.76174
1	32.52452	-118.22374	380.3	6.93	34.234	26.83	0.01	0.0128	0.6385	9.395123	7.546835	0.618043	27.77033
1	32.52452	-118.22375	380.1	6.93	34.238	26.833	0.01	0.0116	0.6385	9.39537	7.546835	0.618042	27.77025
1	32.52452	-118.22376	379.5	6.946	34.241	26.833	0.01	0.0128	0.6357	9.357789	7.546807	0.618339	27.64847
1	32.52451	-118.22377	378.5	6.958	34.236	26.827	0.01	0.0128	0.6379	9.392451	7.547063	0.618855	27.74432
1	32.5245	-118.22378	377.9	6.962	34.234	26.825	0.01	0.0116	0.6378	9.391717	7.547094	0.61897	27.74002
1	32.52449	-118.22379	377.8	6.963	34.233	26.824	0.01	0.0132	0.6428	9.465498	7.547426	0.619344	27.95752
1	32.52449	-118.2238	378	6.963	34.233	26.824	0.01	0.0136	0.6428	9.465498	7.547426	0.619344	27.95752
1	32.52449	-118.22381	378.3	6.962	34.233	26.824	0.01	0.0136	0.6429	9.466753	7.547423	0.61932	27.96186
1	32.5245	-118.22382	378.3	6.962	34.233	26.825	0.01	0.0128	0.6429	9.466753	7.547423	0.61932	27.96184

1	32.5245	-118.22383	377.9	6.962	34.233	26.825	0.01	0.0128	0.6428	9.465281	7.547416	0.619313	27.95749
1	32.52451	-118.22384	377.5	6.963	34.235	26.826	0.01	0.0128	0.6428	9.465622	7.547426	0.619344	27.95746
1	32.5245	-118.22385	377.1	6.967	34.236	26.826	0.01	0.0120	0.6427	9.46508	7.547457	0.61946	27.95311
1	32.52449	-118.22386	376.9	6.976	34.235	26.824	0.01	0.0128	0.6475	9.537676	7.547852	0.620066	28.16193
1	32.52449	-118.22387	376.7	6.979	34.236	26.824	0.01	0.0128	0.6474	9.536922	7.547874	0.620152	28.15758
1	32.52448	-118.22388	376.5	6.983	34.233	26.822	0.01	0.0128	0.6474	9.537609	7.547912	0.620274	28.15764
1	32.52448	-118.22389	376.6	6.983	34.233	26.822	0.01	0.0128	0.6474	9.537609	7.547912	0.620274	28.15764
1	32.52448	-118.2239	376.7	6.982	34.234	26.823	0.01	0.0140	0.6524	9.611112	7.548225	0.62059	28.37508
1	32.52448	-118.22391	376.6	6.983	34.234	26.823	0.01	0.0128	0.6524	9.611333	7.548234	0.620621	28.37508
1	32.52449	-118.22392	376.1	6.986	34.234	26.822	0.01	0.0136	0.6523	9.610521	7.548256	0.620706	28.37076
1	32.52449	-118.22393	375.6	6.987	34.234	26.822	0.01	0.0116	0.6522	9.609268	7.548259	0.62073	28.36641
1	32.52448	-118.22394	375.1	6.988	34.234	26.822	0.01	0.0116	0.6522	9.609488	7.548269	0.620761	28.36641
1	32.52448	-118.22395	375	6.989	34.233	26.821	0.01	0.0128	0.6546	9.645007	7.548433	0.620958	28.47082
1	32.52447	-118.22396	375.1	6.989	34.233	26.821	0.01	0.0128	0.6571	9.681843	7.548594	0.621132	28.57955
1	32.52447	-118.22397	375.1	6.99	34.233	26.821	0.01	0.0128	0.6571	9.682065	7.548604	0.621163	28.57955
1	32.52447	-118.22397	375.1	6.989	34.233	26.821	0.01	0.0128	0.6571	9.681843	7.548594	0.621132	28.57955
1	32.52447	-118.22398	374.7	6.99	34.233	26.821	0.01	0.0128	0.6571	9.682065	7.548604	0.621163	28.57955
1	32.52447	-118.22399	374.2	6.99	34.233	26.821	0.01	0.0128	0.657	9.680591	7.548597	0.621156	28.5752
1	32.52447	-118.22401	373.8	6.993	34.235	26.822	0.01	0.0128	0.6569	9.679911	7.548619	0.621242	28.57083
1	32.52447	-118.22402	373.8	6.995	34.233	26.82	0.01	0.0148	0.6569	9.680228	7.548638	0.621304	28.57088
1	32.52447	-118.22402	373.9	6.995	34.233	26.82	0.01	0.0128	0.6569	9.680228	7.548638	0.621304	28.57088
1	32.52447	-118.22403	374	6.996	34.233	26.82	0.01	0.0136	0.6569	9.68045	7.548648	0.621335	28.57088
1	32.52446	-118.22404	373.8	6.995	34.234	26.821	0.01	0.0128	0.6569	9.680291	7.548638	0.621304	28.57086
1	32.52446	-118.22405	373.4	6.996	34.234	26.821	0.01	0.0136	0.6569	9.680513	7.548648	0.621335	28.57086
1	32.52445	-118.22406	373	6.999	34.235	26.821	0.01	0.0128	0.6568	9.679769	7.54867	0.62142	28.56651
1	32.52445	-118.22408	372.6	7.001	34.232	26.819	0.01	0.0128	0.6617	9.752239	7.549005	0.621824	28.77968
1	32.52445	-118.22408	372.4	6.998	34.231	26.818	0.01	0.0168	0.6617	9.751504	7.548976	0.621731	28.77971
1	32.52445	-118.22409	372.3	6.998	34.233	26.819	0.01	0.0160	0.6617	9.751632	7.548976	0.621731	28.77968
1	32.52445	-118.2241	372	6.999	34.231	26.818	0.01	0.0128	0.6617	9.751727	7.548986	0.621762	28.77971
1	32.52445	-118.22411	371.6	6.998	34.231	26.818	0.01	0.0136	0.6617	9.751504	7.548976	0.621731	28.77971
1	32.52445	-118.22412	371.3	6.998	34.231	26.818	0.01	0.0116	0.6629	9.769188	7.549054	0.621814	28.8319
1	32.52445	-118.22413	371.4	6.999	34.231	26.818	0.01	0.0128	0.6654	9.806256	7.549224	0.622019	28.94063
1	32.52445	-118.22414	371.6	6.999	34.231	26.818	0.01	0.0128	0.6667	9.825414	7.549308	0.62211	28.99718
1	32.52444	-118.22415	371.7	6.999	34.231	26.818	0.01	0.0128	0.6617	9.751727	7.548986	0.621762	28.77971

1	32.52444	-118.22416	371.4	6.999	34.232	26.818	0.01	0.0128	0.6616	9.750318	7.548979	0.621755	28.77536
1	32.52444	-118.22417	370.8	6.999	34.231	26.818	0.01	0.0116	0.6616	9.750254	7.548979	0.621755	28.77536
1	32.52443	-118.22418	370.2	6.998	34.232	26.818	0.01	0.0128	0.6665	9.822306	7.549285	0.622065	28.98848
1	32.52443	-118.22419	370.1	6.998	34.232	26.818	0.01	0.0116	0.6665	9.822306	7.549285	0.622065	28.98848
1	32.52444	-118.2242	370.4	6.999	34.231	26.818	0.01	0.0128	0.6666	9.823941	7.549301	0.622103	28.99283
1	32.52444	-118.22421	370.7	6.999	34.231	26.818	0.01	0.0128	0.6641	9.787097	7.54914	0.621929	28.88409
1	32.52444	-118.22422	370.6	6.999	34.233	26.819	0.01	0.0128	0.6616	9.750382	7.548979	0.621755	28.77533
1	32.52443	-118.22423	370	6.999	34.231	26.818	0.01	0.0116	0.659	9.711937	7.548812	0.621574	28.66228
1	32.52443	-118.22424	369.2	7.001	34.233	26.819	0.01	0.0136	0.6614	9.747881	7.548986	0.621803	28.76663
1	32.52442	-118.22425	368.7	7.006	34.236	26.821	0.01	0.0144	0.6625	9.765405	7.549104	0.622035	28.81442
1	32.52442	-118.22426	368.8	7.012	34.233	26.818	0.01	0.0128	0.6662	9.821101	7.5494	0.622481	28.97543
1	32.52442	-118.22427	369	7.011	34.232	26.817	0.01	0.0128	0.6662	9.820811	7.54939	0.622449	28.97546
1	32.52442	-118.22427	369.2	7.008	34.232	26.818	0.01	0.0168	0.6663	9.82161	7.549368	0.622363	28.97978
1	32.52442	-118.22428	368.9	7.008	34.235	26.82	0.01	0.0180	0.6613	9.7481	7.549046	0.622013	28.76225
1	32.52442	-118.22429	368.5	7.011	34.236	26.82	0.01	0.0128	0.6612	9.74736	7.549068	0.6221	28.7579
1	32.52442	-118.2243	368.1	7.021	34.237	26.82	0.01	0.0116	0.666	9.820436	7.549473	0.622747	28.96667
1	32.52441	-118.22431	367.9	7.028	34.234	26.816	0.01	0.0128	0.6658	9.818868	7.549527	0.622952	28.95809
1	32.52441	-118.22432	367.8	7.029	34.234	26.816	0.01	0.0128	0.6683	9.855963	7.549698	0.623159	29.06682
1	32.52441	-118.22433	367.6	7.03	34.234	26.816	0.01	0.0128	0.6707	9.891584	7.549862	0.623359	29.17121
1	32.52441	-118.22434	367.5	7.032	34.233	26.815	0.01	0.0128	0.6707	9.891973	7.549881	0.623422	29.17124
1	32.52441	-118.22435	367.5	7.032	34.233	26.815	0.01	0.0128	0.6707	9.891973	7.549881	0.623422	29.17124
1	32.52441	-118.22436	367.7	7.032	34.233	26.815	0.01	0.0136	0.6745	9.948018	7.550126	0.62369	29.33651
1	32.52441	-118.22437	367.6	7.032	34.234	26.815	0.01	0.0136	0.6757	9.965782	7.550204	0.623774	29.3887
1	32.52441	-118.22438	367.2	7.03	34.224	26.808	0.01	0.0128	0.6757	9.96467	7.550185	0.623712	29.3889
1	32.5244	-118.22439	366.5	7.013	34.207	26.797	0.01	0.0128	0.676	9.964097	7.550042	0.623199	29.40227
1	32.5244	-118.2244	365.9	6.98	34.209	26.803	0.01	0.0128	0.6815	10.0377	7.55008	0.622541	29.64131
1	32.52439	-118.22441	365.7	6.968	34.216	26.81	0.01	0.0156	0.6867	10.11197	7.550299	0.622519	29.86728
1	32.52439	-118.22442	365.8	6.968	34.217	26.811	0.01	0.0128	0.6942	10.22248	7.550782	0.623036	30.19346
1	32.52439	-118.22443	366	6.967	34.216	26.81	0.01	0.0128	0.7017	10.33262	7.551255	0.62352	30.51969
1	32.52439	-118.22443	366	6.967	34.215	26.809	0.01	0.0128	0.7017	10.33255	7.551255	0.62352	30.51972
1	32.5244	-118.22444	365.9	6.967	34.216	26.81	0.01	0.0116	0.7067	10.40624	7.551576	0.623864	30.73716
1	32.5244	-118.22446	365.7	6.97	34.214	26.809	0.01	0.0132	0.7066	10.40535	7.551599	0.623954	30.73284
1	32.5244	-118.22446	365.4	6.967	34.212	26.807	0.01	0.0120	0.7079	10.42364	7.551654	0.623947	30.78944
1	32.52439	-118.22447	365.2	6.971	34.217	26.811	0.01	0.0128	0.7115	10.47795	7.551924	0.624324	30.9459

1	32.52438	-118.22448	364.8	6.983	34.215	26.808	0.01	0.0116	0.7163	10.55141	7.552349	0.625044	31.15476
1	32.52438	-118.22449	364.5	6.998	34.225	26.813	0.01	0.0116	0.7159	10.54984	7.552467	0.625503	31.13721
1	32.52437	-118.2245	364.4	7.014	34.212	26.801	0.01	0.0128	0.7206	10.62208	7.552925	0.626353	31.342
1	32.52437	-118.22451	364.4	7.017	34.211	26.8	0.01	0.0128	0.7256	10.69645	7.553276	0.626801	31.5595
1	32.52437	-118.22452	364.3	7.017	34.21	26.799	0.01	0.0128	0.7281	10.73324	7.553438	0.626976	31.66827
1	32.52438	-118.22453	364.3	7.017	34.211	26.799	0.01	0.0136	0.7305	10.76869	7.553592	0.627144	31.77265
1	32.52438	-118.22454	364.2	7.018	34.207	26.796	0.01	0.0136	0.7318	10.78781	7.553686	0.627269	31.82929
1	32.52438	-118.22455	363.9	7.01	34.205	26.795	0.01	0.0128	0.7332	10.80633	7.553699	0.627104	31.89021
1	32.52438	-118.22456	363.3	7.002	34.195	26.789	0.01	0.0116	0.7358	10.84195	7.553789	0.627022	32.00349
1	32.52437	-118.22457	362.8	6.981	34.193	26.79	0.01	0.0116	0.7411	10.91464	7.553927	0.626696	32.23398
1	32.52436	-118.22458	362.6	6.98	34.201	26.797	0.01	0.0136	0.7461	10.9886	7.554239	0.627008	32.45123
1	32.52436	-118.22459	362.6	6.983	34.2	26.795	0.01	0.0116	0.756	11.1351	7.554905	0.627793	32.88189
1	32.52436	-118.2246	362.7	6.983	34.198	26.794	0.01	0.0116	0.766	11.28225	7.555549	0.628485	33.31687
1	32.52436	-118.22461	363	6.98	34.198	26.794	0.01	0.0128	0.7698	11.33744	7.555764	0.628647	33.48215
1	32.52437	-118.22461	363	6.978	34.198	26.795	0.01	0.0128	0.7711	11.35606	7.555829	0.628669	33.53866
1	32.52437	-118.22462	362.8	6.979	34.199	26.795	0.01	0.0116	0.771	11.35492	7.555832	0.628696	33.53431
1	32.52437	-118.22464	362.4	6.984	34.209	26.802	0.01	0.0116	0.7758	11.42768	7.556189	0.629197	33.74285
1	32.52436	-118.22465	362	7.012	34.207	26.797	0.01	0.0116	0.7752	11.42602	7.556424	0.630108	33.71692
1	32.52436	-118.22466	361.7	7.022	34.199	26.789	0.01	0.0148	0.78	11.4988	7.556832	0.630785	33.92596
1	32.52435	-118.22466	361.5	7.024	34.199	26.789	0.01	0.0148	0.78	11.49933	7.556851	0.630854	33.92596
1	32.52434	-118.22467	361.2	7.027	34.204	26.793	0.01	0.0128	0.7799	11.49902	7.556874	0.630949	33.92148
1	32.52434	-118.22468	360.8	7.034	34.203	26.791	0.01	0.0116	0.7797	11.49784	7.556929	0.631173	33.91284
1	32.52434	-118.22469	360.4	7.039	34.203	26.79	0.01	0.0128	0.7796	11.49768	7.556972	0.631337	33.90853
1	32.52435	-118.2247	360.5	7.042	34.199	26.787	0.01	0.0116	0.7795	11.4967	7.556995	0.631432	33.90428
1	32.52435	-118.22471	360.7	7.039	34.201	26.789	0.01	0.0128	0.7796	11.49753	7.556972	0.631337	33.90856
1	32.52436	-118.22472	360.8	7.039	34.201	26.788	0.01	0.0128	0.7796	11.49753	7.556972	0.631337	33.90859
1	32.52435	-118.22473	360.5	7.039	34.201	26.789	0.01	0.0116	0.7796	11.49753	7.556972	0.631337	33.90856
1	32.52435	-118.22474	360.1	7.045	34.212	26.796	0.01	0.0116	0.7794	11.497	7.557017	0.631527	33.89963
1	32.52434	-118.22475	359.7	7.063	34.207	26.79	0.01	0.0116	0.779	11.49546	7.557167	0.632113	33.88243
1	32.52433	-118.22476	359.5	7.074	34.205	26.787	0.01	0.0120	0.7788	11.49525	7.557262	0.632474	33.87383
1	32.52433	-118.22477	359.5	7.077	34.204	26.786	0.01	0.0148	0.7787	11.49449	7.557285	0.632569	33.86951
1	32.52433	-118.22478	359.5	7.078	34.205	26.786	0.01	0.0136	0.7787	11.49482	7.557295	0.632603	33.86951
1	32.52433	-118.22479	359.3	7.08	34.204	26.785	0.01	0.0136	0.7786	11.4938	7.557308	0.632664	33.8652
1	32.52434	-118.2248	359.1	7.082	34.205	26.786	0.01	0.0128	0.7786	11.4944	7.557327	0.632732	33.86516

1	32.52434	-118.22481	358.9	7.085	34.205	26.786	0.01	0.0116	0.7785	11.49371	7.55735	0.632827	33.86081
1	32.52434	-118.22482	358.7	7.087	34.204	26.785	0.01	0.0116	0.7784	11.49269	7.557363	0.632888	33.8565
1	32.52433	-118.22483	358.5	7.09	34.206	26.785	0.01	0.0116	0.7783	11.49215	7.557386	0.632983	33.85215
1	32.52432	-118.22484	358.2	7.096	34.206	26.785	0.01	0.0116	0.7832	11.56609	7.557761	0.633541	34.06527
1	32.52432	-118.22485	357.8	7.101	34.204	26.783	0.01	0.0116	0.783	11.56431	7.557797	0.633698	34.05664
1	32.52432	-118.22486	357.5	7.102	34.203	26.781	0.01	0.0128	0.783	11.5645	7.557807	0.633732	34.05671
1	32.52432	-118.22487	357.4	7.103	34.204	26.782	0.01	0.0116	0.7879	11.63721	7.558133	0.634121	34.2698
1	32.52432	-118.22487	357.4	7.105	34.204	26.782	0.01	0.0136	0.7879	11.63774	7.558153	0.634189	34.2698
1	32.52432	-118.22488	357.4	7.113	34.207	26.783	0.01	0.0128	0.7877	11.63715	7.558218	0.634449	34.26107
1	32.52432	-118.22489	357.3	7.114	34.202	26.779	0.01	0.0128	0.7877	11.63703	7.558228	0.634484	34.2612
1	32.52432	-118.2249	357.1	7.115	34.201	26.778	0.01	0.0128	0.7902	11.67416	7.5584	0.6347	34.36997
1	32.52432	-118.22491	356.9	7.115	34.203	26.78	0.01	0.0128	0.7926	11.70977	7.558555	0.634874	34.47429
1	32.52431	-118.22492	356.5	7.118	34.204	26.78	0.01	0.0116	0.7925	11.70917	7.558578	0.63497	34.46994
1	32.52431	-118.22493	356.3	7.12	34.204	26.78	0.01	0.0116	0.7925	11.70971	7.558597	0.635039	34.46994
1	32.52431	-118.22494	356.3	7.119	34.204	26.78	0.01	0.0148	0.7925	11.70944	7.558587	0.635004	34.46994
1	32.5243	-118.22495	356.2	7.119	34.206	26.782	0.01	0.0136	0.7924	11.70812	7.558581	0.634997	34.46553
1	32.5243	-118.22496	356.1	7.135	34.208	26.781	0.01	0.0128	0.7921	11.70812	7.558718	0.635526	34.45251
1	32.5243	-118.22497	355.9	7.126	34.201	26.777	0.01	0.0128	0.7923	11.70813	7.558643	0.635231	34.46135
1	32.5243	-118.22498	355.7	7.129	34.208	26.782	0.01	0.0128	0.7922	11.70799	7.558666	0.635327	34.45683
1	32.5243	-118.22499	355.4	7.137	34.206	26.779	0.01	0.0116	0.792	11.70702	7.558731	0.635588	34.44823
1	32.5243	-118.225	355.1	7.134	34.208	26.781	0.01	0.0116	0.792	11.70638	7.558702	0.635484	34.44816
1	32.5243	-118.22501	354.6	7.135	34.206	26.78	0.01	0.0148	0.792	11.70649	7.558712	0.635519	34.4482
1	32.52429	-118.22502	354.3	7.135	34.205	26.778	0.01	0.0116	0.7919	11.70493	7.558705	0.635512	34.44391
1	32.52429	-118.22503	354.2	7.134	34.209	26.782	0.01	0.0128	0.7956	11.75966	7.558935	0.635748	34.60471
1	32.52429	-118.22504	354.2	7.137	34.207	26.78	0.01	0.0136	0.7968	11.77805	7.559042	0.635939	34.65697
1	32.52429	-118.22505	354.1	7.144	34.206	26.778	0.01	0.0116	0.7967	11.77838	7.559104	0.636174	34.65269
1	32.52429	-118.22506	354.1	7.151	34.212	26.782	0.01	0.0116	0.7928	11.72306	7.55892	0.636129	34.48293
1	32.52429	-118.22507	354	7.152	34.207	26.778	0.01	0.0124	0.7916	11.7052	7.558852	0.636075	34.43087
1	32.52429	-118.22508	353.9	7.151	34.211	26.781	0.01	0.0128	0.7916	11.70524	7.558842	0.63604	34.43077
1	32.52429	-118.22509	353.6	7.152	34.209	26.779	0.01	0.0116	0.7915	11.70388	7.558846	0.636068	34.42648
1	32.52428	-118.2251	353.3	7.147	34.215	26.784	0.01	0.0128	0.7915	11.703	7.558797	0.635895	34.42632
1	32.52428	-118.22511	352.9	7.161	34.214	26.782	0.01	0.0116	0.7912	11.70223	7.558914	0.636355	34.41333
1	32.52428	-118.22512	352.6	7.165	34.211	26.779	0.01	0.0128	0.7911	11.70159	7.558947	0.636485	34.40909
1	32.52428	-118.22513	352.4	7.163	34.213	26.781	0.01	0.0168	0.7911	11.70121	7.558927	0.636416	34.40902

1	32.52428	-118.22514	352.3	7.169	34.209	26.777	0.01	0.0168	0.791	11.70103	7.55898	0.636616	34.4048
1	32.52428	-118.22515	352.2	7.157	34.207	26.777	0.01	0.0136	0.7913	11.7021	7.558882	0.636225	34.41785
1	32.52427	-118.22516	351.9	7.154	34.219	26.787	0.01	0.0128	0.7912	11.70075	7.558846	0.636114	34.41317
1	32.52427	-118.22517	351.6	7.165	34.213	26.781	0.01	0.0116	0.791	11.70027	7.558941	0.636478	34.40467
1	32.52427	-118.22518	351.2	7.166	34.21	26.778	0.01	0.0140	0.791	11.70031	7.558951	0.636512	34.40477
1	32.52427	-118.22519	351	7.164	34.209	26.778	0.01	0.0128	0.791	11.69969	7.558931	0.636444	34.40477
1	32.52427	-118.2252	350.8	7.164	34.209	26.778	0.01	0.0148	0.791	11.69969	7.558931	0.636444	34.40477
1	32.52426	-118.22521	350.8	7.162	34.214	26.781	0.01	0.0160	0.791	11.69954	7.558911	0.636375	34.40467
1	32.52427	-118.22522	350.8	7.158	34.208	26.777	0.01	0.0148	0.7911	11.69949	7.558879	0.636245	34.40915
1	32.52427	-118.22523	350.7	7.17	34.225	26.79	0.01	0.0136	0.7908	11.69957	7.558976	0.636635	34.39567
1	32.52426	-118.22524	350.6	7.186	34.214	26.779	0.01	0.0148	0.7905	11.69856	7.559114	0.637163	34.38299
1	32.52426	-118.22524	350.2	7.187	34.211	26.776	0.01	0.0128	0.7905	11.6986	7.559124	0.637198	34.38309
1	32.52426	-118.22526	349.8	7.191	34.214	26.778	0.01	0.0128	0.7903	11.69694	7.55915	0.63732	34.37432
1	32.52425	-118.22527	349.4	7.193	34.213	26.777	0.01	0.0128	0.7902	11.69592	7.559163	0.637382	34.37001
1	32.52425	-118.22528	349.1	7.188	34.2	26.767	0.01	0.0128	0.7904	11.69654	7.559128	0.637225	34.37904
1	32.52425	-118.22529	349.1	7.189	34.207	26.773	0.01	0.0136	0.7928	11.73286	7.559292	0.637438	34.48323
1	32.52425	-118.2253	349.1	7.193	34.208	26.772	0.01	0.0192	0.7927	11.73253	7.559325	0.637569	34.47891
1	32.52425	-118.22531	348.9	7.179	34.211	26.777	0.01	0.0148	0.7942	11.75121	7.559285	0.637197	34.54399
1	32.52425	-118.22532	348.7	7.181	34.21	26.776	0.01	0.0201	0.7954	11.76942	7.559382	0.637356	34.59622
1	32.52425	-118.22533	348.3	7.178	34.212	26.778	0.01	0.0128	0.7954	11.76877	7.559353	0.637252	34.59615
1	32.52425	-118.22534	347.9	7.175	34.205	26.773	0.01	0.0201	0.7967	11.78666	7.559408	0.637245	34.65286
1	32.52424	-118.22535	347.5	7.177	34.207	26.774	0.01	0.0128	0.8003	11.84061	7.55966	0.637581	34.80941
1	32.52424	-118.22536	347.4	7.178	34.206	26.774	0.01	0.0116	0.804	11.89555	7.55991	0.637891	34.97034
1	32.52424	-118.22536	347.3	7.176	34.206	26.773	0.01	0.0136	0.8052	11.91276	7.559968	0.63791	35.02257
1	32.52424	-118.22537	347.2	7.176	34.206	26.774	0.01	0.0136	0.8077	11.94975	7.56013	0.638096	35.13128
1	32.52424	-118.22538	346.9	7.178	34.207	26.774	0.01	0.0128	0.8101	11.98588	7.560305	0.638343	35.23567
1	32.52424	-118.2254	346.7	7.181	34.207	26.773	0.01	0.0148	0.81	11.98522	7.560328	0.638441	35.23135
1	32.52424	-118.22541	346.6	7.185	34.208	26.773	0.01	0.0136	0.8099	11.98492	7.560361	0.638573	35.227
1	32.52424	-118.22542	346.6	7.189	34.207	26.773	0.01	0.0148	0.8148	12.05845	7.560717	0.639078	35.44013
1	32.52423	-118.22542	346.4	7.195	34.211	26.775	0.01	0.0136	0.8146	12.05746	7.560763	0.639273	35.43136
1	32.52423	-118.22543	346	7.207	34.209	26.772	0.01	0.0128	0.8144	12.05764	7.560868	0.639678	35.42277
1	32.52422	-118.22544	345.4	7.214	34.209	26.771	0.01	0.0148	0.8142	12.05661	7.560924	0.639908	35.4141
1	32.52422	-118.22546	344.9	7.22	34.209	26.769	0.01	0.0136	0.8189	12.12787	7.561288	0.640472	35.6186
1	32.52422	-118.22547	344.7	7.227	34.21	26.769	0.01	0.0128	0.8188	12.12841	7.56135	0.64071	35.61425

1	32.52422	-118.22548	344.9	7.229	34.206	26.766	0.01	0.0136	0.8188	12.12864	7.56137	0.640781	35.61435
1	32.52422	-118.22549	345	7.225	34.206	26.767	0.01	0.0136	0.8189	12.12902	7.561337	0.640648	35.61867
1	32.52422	-118.2255	345	7.224	34.208	26.769	0.01	0.0136	0.8189	12.1289	7.561327	0.640612	35.6186
1	32.52422	-118.2255	344.6	7.23	34.211	26.77	0.01	0.0136	0.8187	12.12784	7.561373	0.640808	35.60987
1	32.52422	-118.22552	344.1	7.234	34.205	26.765	0.01	0.0128	0.8186	12.12698	7.561406	0.640941	35.60569
1	32.52421	-118.22553	343.6	7.236	34.21	26.768	0.01	0.0128	0.8185	12.12645	7.56142	0.641004	35.60124
1	32.52421	-118.22554	343.3	7.258	34.208	26.764	0.01	0.0136	0.8229	12.19761	7.561922	0.642112	35.79276
1	32.52421	-118.22554	343.3	7.266	34.206	26.761	0.01	0.0136	0.8277	12.27083	7.562312	0.642761	36.00164
1	32.52421	-118.22555	343.4	7.268	34.205	26.76	0.01	0.0136	0.8326	12.34396	7.56265	0.643207	36.21481
1	32.52421	-118.22556	343.3	7.27	34.206	26.76	0.01	0.0136	0.8326	12.3446	7.56267	0.643278	36.21481
1	32.52421	-118.22557	342.9	7.273	34.206	26.76	0.01	0.0128	0.8374	12.41662	7.563011	0.643752	36.42359
1	32.52421	-118.22559	342.5	7.275	34.204	26.758	0.01	0.0148	0.8373	12.41554	7.563024	0.643816	36.41931
1	32.5242	-118.2256	342.2	7.276	34.204	26.758	0.01	0.0128	0.8422	12.48848	7.563352	0.644228	36.63244
1	32.5242	-118.22561	342.1	7.275	34.204	26.758	0.01	0.0136	0.8422	12.4882	7.563342	0.644192	36.63244
1	32.5242	-118.22562	342	7.276	34.205	26.759	0.01	0.0128	0.8422	12.48857	7.563352	0.644228	36.63241
1	32.5242	-118.22562	341.7	7.275	34.205	26.759	0.01	0.0128	0.8422	12.48828	7.563342	0.644192	36.63241
1	32.52419	-118.22563	341.4	7.276	34.205	26.759	0.01	0.0128	0.847	12.55974	7.563664	0.644596	36.84119
1	32.52419	-118.22565	340.9	7.277	34.205	26.758	0.01	0.0148	0.847	12.56003	7.563674	0.644632	36.84122
1	32.52419	-118.22566	340.6	7.279	34.208	26.761	0.01	0.0152	0.8469	12.55937	7.563687	0.644696	36.83677
1	32.52419	-118.22567	340.6	7.282	34.205	26.758	0.01	0.0160	0.8468	12.5585	7.56371	0.644796	36.83252
1	32.52419	-118.22567	340.7	7.281	34.206	26.758	0.01	0.0144	0.8469	12.55977	7.563707	0.644768	36.83687
1	32.5242	-118.22568	340.7	7.281	34.205	26.758	0.01	0.0136	0.8469	12.55969	7.563707	0.644768	36.83687
1	32.52419	-118.22569	340.6	7.283	34.205	26.758	0.01	0.0128	0.8468	12.55878	7.56372	0.644832	36.83252
1	32.52419	-118.2257	340.3	7.284	34.206	26.758	0.01	0.0128	0.8467	12.55767	7.563724	0.64486	36.82817
1	32.52419	-118.22572	339.9	7.285	34.206	26.758	0.01	0.0128	0.8467	12.55795	7.563733	0.644896	36.82817
1	32.52418	-118.22573	339.6	7.285	34.206	26.758	0.01	0.0128	0.8466	12.55647	7.563727	0.644888	36.82382
1	32.52417	-118.22574	339.3	7.285	34.207	26.759	0.01	0.0128	0.8466	12.55655	7.563727	0.644888	36.82379
1	32.52417	-118.22575	339.1	7.286	34.204	26.757	0.01	0.0136	0.8466	12.55659	7.563737	0.644924	36.82386
1	32.52417	-118.22576	338.9	7.285	34.206	26.758	0.01	0.0128	0.8515	12.62915	7.564045	0.645265	37.03696
1	32.52418	-118.22577	338.7	7.283	34.206	26.758	0.01	0.0136	0.8515	12.62857	7.564025	0.645193	37.03696
1	32.52418	-118.22578	338.7	7.277	34.201	26.755	0.01	0.0128	0.8517	12.62939	7.563979	0.644993	37.04576
1	32.52418	-118.22579	338.5	7.269	34.2	26.756	0.01	0.0128	0.8518	12.62849	7.563906	0.644713	37.05008
1	32.52418	-118.22579	338.3	7.267	34.201	26.757	0.01	0.0128	0.8518	12.62799	7.563887	0.644641	37.05004
1	32.52417	-118.22581	337.8	7.265	34.201	26.757	0.01	0.0128	0.8555	12.68227	7.564107	0.644852	37.21098

1	32.52416	-118.22582	337.4	7.264	34.203	26.759	0.01	0.0128	0.8567	12.69993	7.564175	0.644908	37.2631
1	32.52416	-118.22583	337.3	7.266	34.205	26.76	0.01	0.0160	0.8567	12.70068	7.564194	0.64498	37.26306
1	32.52416	-118.22584	337.3	7.271	34.205	26.759	0.01	0.0148	0.859	12.73623	7.564393	0.645336	37.36314
1	32.52416	-118.22585	337.3	7.268	34.204	26.759	0.01	0.0136	0.8566	12.69969	7.564208	0.645044	37.25875
1	32.52416	-118.22586	337.2	7.27	34.204	26.759	0.01	0.0128	0.8566	12.70027	7.564228	0.645116	37.25875
1	32.52417	-118.22587	337.1	7.269	34.202	26.757	0.01	0.0136	0.8566	12.69982	7.564218	0.645081	37.25882
1	32.52416	-118.22588	336.9	7.267	34.202	26.758	0.01	0.0128	0.8578	12.71703	7.564276	0.6451	37.31098
1	32.52416	-118.22589	336.5	7.262	34.182	26.743	0.01	0.0128	0.8568	12.69909	7.564162	0.644844	37.26803
1	32.52416	-118.2259	336.1	7.239	34.193	26.754	0.01	0.0116	0.8621	12.77186	7.564277	0.644415	37.49816
1	32.52415	-118.22591	335.8	7.236	34.201	26.761	0.01	0.0136	0.8621	12.77165	7.564247	0.644306	37.4979
1	32.52415	-118.22592	335.8	7.239	34.196	26.757	0.01	0.0136	0.867	12.8447	7.564595	0.644786	37.71118
1	32.52414	-118.22592	335.7	7.238	34.198	26.758	0.01	0.0136	0.8719	12.91717	7.564903	0.645121	37.92428
1	32.52414	-118.22593	335.4	7.251	34.205	26.762	0.01	0.0116	0.8716	12.91715	7.565012	0.645572	37.91108
1	32.52414	-118.22595	334.9	7.26	34.201	26.758	0.01	0.0128	0.8763	12.98913	7.565407	0.64626	38.11566
1	32.52414	-118.22596	334.5	7.264	34.196	26.753	0.01	0.0128	0.8786	13.02399	7.565596	0.646582	38.21589
1	32.52414	-118.22597	334.5	7.262	34.195	26.753	0.01	0.0160	0.8762	12.98773	7.565421	0.646325	38.1115
1	32.52414	-118.22598	334.6	7.262	34.195	26.753	0.01	0.0164	0.8812	13.06185	7.565745	0.646707	38.32898
1	32.52414	-118.22599	334.5	7.261	34.197	26.754	0.01	0.0136	0.8812	13.06172	7.565735	0.646671	38.32894
1	32.52414	-118.226	334.3	7.264	34.197	26.754	0.01	0.0116	0.8811	13.06113	7.565759	0.646773	38.32459
1	32.52414	-118.22601	333.9	7.262	34.2	26.756	0.01	0.0116	0.8811	13.06079	7.565739	0.6467	38.32452
1	32.52413	-118.22602	333.6	7.268	34.198	26.754	0.01	0.0128	0.8809	13.05944	7.565785	0.646905	38.31589
1	32.52413	-118.22603	333.5	7.268	34.197	26.753	0.01	0.0124	0.8809	13.05936	7.565785	0.646905	38.31593
1	32.52413	-118.22604	333.4	7.272	34.198	26.753	0.01	0.0128	0.8857	13.1318	7.566137	0.64742	38.52471
1	32.52413	-118.22605	333.1	7.275	34.199	26.754	0.01	0.0136	0.8856	13.13131	7.56616	0.647522	38.52032
1	32.52413	-118.22606	332.9	7.279	34.201	26.755	0.01	0.0136	0.8855	13.13119	7.566194	0.647662	38.51594
1	32.52413	-118.22607	332.6	7.291	34.203	26.755	0.01	0.0116	0.8852	13.13051	7.566294	0.648081	38.50289
1	32.52413	-118.22608	332.6	7.297	34.198	26.75	0.01	0.0128	0.8851	13.13039	7.566347	0.648294	38.49873
1	32.52412	-118.22609	332.4	7.301	34.2	26.751	0.01	0.0128	0.885	13.13028	7.56638	0.648434	38.49434
1	32.52412	-118.2261	332.1	7.304	34.199	26.75	0.01	0.0128	0.8849	13.12961	7.566404	0.648537	38.49003
1	32.52412	-118.22611	331.7	7.305	34.202	26.752	0.01	0.0128	0.8848	13.12868	7.566407	0.648566	38.4856
1	32.52411	-118.22612	331.3	7.313	34.2	26.75	0.01	0.0128	0.8846	13.12794	7.566474	0.648845	38.47698
1	32.52411	-118.22613	331.3	7.317	34.198	26.747	0.01	0.0120	0.8857	13.14529	7.566586	0.649078	38.52494
1	32.52411	-118.22614	331.2	7.317	34.196	26.746	0.01	0.0128	0.8894	13.20003	7.566826	0.649366	38.68591
1	32.52411	-118.22615	331.1	7.317	34.197	26.747	0.01	0.0128	0.8894	13.20011	7.566826	0.649366	38.68587

1	32.52411	-118.22616	330.9	7.316	34.197	26.746	0.01	0.0136	0.8943	13.27254	7.567135	0.64971	38.89904
1	32.52411	-118.22617	330.8	7.318	34.199	26.748	0.01	0.0128	0.8942	13.27183	7.567148	0.649776	38.89462
1	32.52411	-118.22618	330.5	7.319	34.187	26.739	0.01	0.0116	0.8943	13.27257	7.567165	0.649822	38.89931
1	32.52411	-118.22619	330.2	7.31	34.189	26.741	0.01	0.0136	0.8993	13.34422	7.5674	0.649876	39.11672
1	32.5241	-118.2262	330	7.306	34.19	26.742	0.01	0.0201	0.9043	13.41727	7.567685	0.650115	39.33416
1	32.5241	-118.22621	329.8	7.305	34.189	26.742	0.01	0.0116	0.9092	13.48958	7.567993	0.650457	39.5473
1	32.5241	-118.22622	329.9	7.304	34.189	26.742	0.01	0.0136	0.9142	13.56345	7.568308	0.650807	39.76478
1	32.5241	-118.22623	329.8	7.304	34.189	26.742	0.01	0.0136	0.9191	13.63615	7.568627	0.651187	39.97792
1	32.5241	-118.22624	329.6	7.304	34.192	26.745	0.01	0.0120	0.9191	13.63642	7.568626	0.651187	39.9778
1	32.52409	-118.22625	329.1	7.309	34.187	26.74	0.01	0.0128	0.9238	13.70727	7.568982	0.65174	40.18243
1	32.52409	-118.22626	328.7	7.308	34.187	26.74	0.01	0.0136	0.9287	13.77966	7.569291	0.652083	40.39556
1	32.52409	-118.22627	328.5	7.308	34.188	26.741	0.01	0.0168	0.9287	13.77975	7.569291	0.652083	40.39553
1	32.52409	-118.22628	328.5	7.311	34.19	26.742	0.01	0.0148	0.9335	13.8521	7.569633	0.652569	40.60427
1	32.52409	-118.22629	328.4	7.314	34.188	26.74	0.01	0.0136	0.9335	13.85286	7.569663	0.652683	40.60435
1	32.52408	-118.2263	328.2	7.315	34.188	26.74	0.01	0.0128	0.9334	13.85169	7.569666	0.652714	40.6
1	32.52408	-118.22631	328	7.315	34.188	26.739	0.01	0.0128	0.9383	13.92441	7.569985	0.653095	40.81317
1	32.52408	-118.22632	327.7	7.315	34.188	26.74	0.01	0.0128	0.9383	13.92441	7.569985	0.653095	40.81313
1	32.52408	-118.22633	327.5	7.315	34.188	26.74	0.01	0.0128	0.9383	13.92441	7.569985	0.653095	40.81313
1	32.52408	-118.22634	327.2	7.313	34.181	26.735	0.01	0.0116	0.9383	13.92314	7.569965	0.653019	40.81333
1	32.52408	-118.22635	327.1	7.31	34.185	26.738	0.01	0.0124	0.9396	13.94184	7.570019	0.653005	40.86976
1	32.52408	-118.22636	327	7.311	34.185	26.738	0.01	0.0128	0.9433	13.99706	7.57027	0.65333	41.0307
1	32.52407	-118.22637	326.8	7.311	34.186	26.739	0.01	0.0128	0.9432	13.99567	7.570263	0.653322	41.02631
1	32.52407	-118.22638	326.6	7.311	34.186	26.739	0.01	0.0116	0.9481	14.06838	7.570582	0.653703	41.23944
1	32.52407	-118.22639	326.3	7.322	34.192	26.742	0.01	0.0136	0.9478	14.068	7.570673	0.654102	41.22627
1	32.52407	-118.2264	326.1	7.346	34.205	26.749	0.01	0.0128	0.952	14.13928	7.571187	0.655354	41.40868
1	32.52406	-118.22641	326	7.371	34.194	26.737	0.01	0.0128	0.9527	14.15672	7.571486	0.656374	41.43961
1	32.52406	-118.22642	325.9	7.381	34.193	26.734	0.01	0.0128	0.9561	14.21038	7.571808	0.65703	41.58762
1	32.52406	-118.22643	325.7	7.39	34.193	26.733	0.01	0.0144	0.9559	14.21032	7.571886	0.657362	41.57896
1	32.52406	-118.22644	325.4	7.403	34.194	26.732	0.01	0.0116	0.9556	14.21016	7.571998	0.65784	41.56595
1	32.52406	-118.22645	325.2	7.409	34.194	26.731	0.01	0.0120	0.9554	14.20912	7.572045	0.658056	41.5573
1	32.52406	-118.22646	325.1	7.411	34.193	26.73	0.01	0.0128	0.9553	14.20819	7.572059	0.658126	41.55299
1	32.52406	-118.22647	325	7.416	34.191	26.728	0.01	0.0148	0.9528	14.17243	7.571947	0.658118	41.44432
1	32.52405	-118.22648	324.7	7.416	34.193	26.729	0.01	0.0128	0.9503	14.13543	7.571784	0.657917	41.33554
1	32.52405	-118.22649	324.2	7.418	34.191	26.728	0.01	0.0128	0.9502	14.1344	7.571797	0.657986	41.33123

1	32.52404	-118.2265	323.7	7.415	34.189	26.726	0.01	0.0128	0.9551	14.20613	7.572087	0.658264	41.54445
1	32.52404	-118.22651	323.6	7.412	34.191	26.728	0.01	0.0136	0.9551	14.20535	7.572056	0.658148	41.54437
1	32.52404	-118.22652	323.8	7.413	34.191	26.728	0.01	0.0136	0.9552	14.20716	7.572073	0.658195	41.54872
1	32.52404	-118.22653	324	7.413	34.191	26.728	0.01	0.0136	0.9552	14.20716	7.572073	0.658195	41.54872
1	32.52404	-118.22654	323.8	7.414	34.192	26.729	0.01	0.0144	0.9539	14.18824	7.571998	0.658129	41.49213
1	32.52404	-118.22655	323.4	7.413	34.192	26.729	0.01	0.0128	0.9539	14.18792	7.571988	0.658091	41.49213
1	32.52404	-118.22656	322.9	7.412	34.191	26.729	0.01	0.0124	0.9538	14.18602	7.571972	0.658044	41.48778
1	32.52404	-118.22657	322.7	7.411	34.193	26.73	0.01	0.0128	0.955	14.20373	7.57204	0.658102	41.53994
1	32.52403	-118.22658	322.7	7.411	34.191	26.729	0.01	0.0128	0.9551	14.20503	7.572046	0.65811	41.54433
1	32.52403	-118.22659	322.7	7.414	34.193	26.73	0.01	0.0136	0.955	14.2047	7.57207	0.658217	41.53994
1	32.52403	-118.2266	322.4	7.414	34.194	26.73	0.01	0.0128	0.9598	14.27619	7.572383	0.658603	41.74872
1	32.52403	-118.22661	322.1	7.421	34.196	26.731	0.01	0.0176	0.9596	14.27567	7.57244	0.658858	41.73998
1	32.52403	-118.22662	321.8	7.425	34.191	26.726	0.01	0.0184	0.9595	14.27502	7.572475	0.659005	41.73584
1	32.52403	-118.22663	321.5	7.424	34.19	26.726	0.01	0.0152	0.9595	14.2746	7.572464	0.658966	41.73584
1	32.52403	-118.22664	321.3	7.422	34.191	26.727	0.01	0.0213	0.9644	14.34694	7.572764	0.659283	41.94893
1	32.52402	-118.22665	321	7.421	34.187	26.724	0.01	0.0168	0.9644	14.34623	7.572754	0.659245	41.94906
1	32.52402	-118.22666	320.8	7.414	34.187	26.724	0.01	0.0205	0.9646	14.34692	7.572696	0.658989	41.95776
1	32.52402	-118.22667	320.7	7.412	34.188	26.726	0.01	0.0201	0.9695	14.41924	7.572995	0.659304	42.17081
1	32.52402	-118.22668	320.6	7.412	34.188	26.726	0.01	0.0184	0.9695	14.41924	7.572995	0.659304	42.17081
1	32.52401	-118.22669	320.5	7.412	34.186	26.725	0.01	0.0201	0.9744	14.49193	7.573314	0.659697	42.38399
1	32.52401	-118.2267	320.4	7.411	34.186	26.725	0.01	0.0201	0.9744	14.4916	7.573304	0.659658	42.38399
1	32.52401	-118.22671	320.2	7.411	34.187	26.725	0.01	0.0201	0.9744	14.49169	7.573304	0.659658	42.38399
1	32.52401	-118.22672	320.1	7.405	34.18	26.721	0.01	0.0217	0.9795	14.56489	7.573576	0.659832	42.606
1	32.52401	-118.22673	319.9	7.4	34.183	26.723	0.01	0.0188	0.9795	14.56351	7.573525	0.659636	42.60591
1	32.52401	-118.22675	319.6	7.402	34.184	26.724	0.01	0.0249	0.9844	14.63713	7.573865	0.660106	42.81901
1	32.52401	-118.22675	319.4	7.402	34.18	26.721	0.01	0.0164	0.9893	14.7096	7.574184	0.660498	43.03227
1	32.524	-118.22677	319.2	7.4	34.181	26.722	0.01	0.0176	0.993	14.76404	7.574405	0.660715	43.19317
1	32.524	-118.22678	318.9	7.395	34.174	26.717	0.01	0.0257	0.998	14.83601	7.57468	0.660917	43.41087
1	32.524	-118.22678	318.8	7.39	34.178	26.721	0.01	0.0273	0.9993	14.85404	7.574714	0.660821	43.46725
1	32.524	-118.22679	318.7	7.392	34.179	26.722	0.01	0.0221	1.0042	14.92765	7.575053	0.661291	43.68035
1	32.524	-118.2268	318.6	7.396	34.178	26.721	0.01	0.0144	1.0089	14.99879	7.5754	0.661826	43.88483
1	32.524	-118.22681	318.4	7.401	34.179	26.72	0.01	0.0124	1.0088	14.9991	7.575445	0.662018	43.88052
1	32.52399	-118.22682	318.1	7.405	34.175	26.716	0.01	0.0205	1.0136	15.07145	7.575799	0.662563	44.08948
1	32.52399	-118.22683	317.9	7.406	34.175	26.716	0.01	0.0136	1.0184	15.14317	7.576122	0.662988	44.29827

1	32.52399	-118.22684	317.9	7.407	34.175	26.716	0.01	0.0205	1.0233	15.21637	7.576451	0.663421	44.51141
1	32.52399	-118.22685	317.8	7.408	34.175	26.716	0.01	0.0184	1.0257	15.25241	7.576618	0.663653	44.61581
1	32.52399	-118.22686	317.6	7.409	34.176	26.717	0.01	0.0128	1.0281	15.28854	7.576784	0.663886	44.72016
1	32.52399	-118.22687	317.3	7.415	34.176	26.716	0.01	0.0217	1.0279	15.28766	7.576833	0.664113	44.7115
1	32.52399	-118.22689	316.9	7.426	34.185	26.721	0.01	0.0168	1.0324	15.35933	7.577238	0.664921	44.90702
1	32.52399	-118.2269	316.8	7.442	34.177	26.713	0.01	0.0116	1.0321	15.35966	7.577383	0.665547	44.89432
1	32.52398	-118.22691	316.7	7.444	34.174	26.711	0.01	0.0120	1.032	15.35856	7.577397	0.66562	44.89006
1	32.52398	-118.22692	316.6	7.443	34.171	26.708	0.01	0.0124	1.032	15.35791	7.577387	0.66558	44.89019
1	32.52398	-118.22693	316.4	7.441	34.173	26.71	0.01	0.0148	1.032	15.35742	7.577366	0.665499	44.89011
1	32.52397	-118.22694	316	7.436	34.169	26.707	0.01	0.0128	1.0371	15.43115	7.577648	0.665708	45.11208
1	32.52397	-118.22695	315.7	7.437	34.172	26.71	0.01	0.0128	1.0407	15.48537	7.577893	0.66604	45.26854
1	32.52397	-118.22696	315.6	7.439	34.169	26.707	0.01	0.0184	1.0467	15.57505	7.578305	0.666608	45.52966
1	32.52397	-118.22697	315.6	7.441	34.169	26.707	0.01	0.0213	1.0516	15.64868	7.578645	0.667086	45.7428
1	32.52397	-118.22698	315.5	7.441	34.17	26.708	0.01	0.0225	1.0565	15.7217	7.578965	0.667483	45.9559
1	32.52397	-118.22699	315.3	7.442	34.174	26.711	0.01	0.0205	1.0588	15.75669	7.579125	0.667711	46.05581
1	32.52397	-118.227	314.9	7.453	34.189	26.721	0.01	0.0136	1.0608	15.79196	7.579368	0.668327	46.14236
1	32.52396	-118.22701	314.5	7.482	34.177	26.707	0.01	0.0120	1.0637	15.84433	7.579856	0.669765	46.26913
1	32.52396	-118.22702	314.2	7.488	34.173	26.703	0.01	0.0132	1.0648	15.86246	7.57999	0.670104	46.31716
1	32.52396	-118.22703	314.1	7.491	34.174	26.704	0.01	0.0245	1.0647	15.86216	7.580014	0.67022	46.31277
1	32.52396	-118.22704	314.1	7.494	34.173	26.702	0.01	0.0152	1.0646	15.86164	7.580039	0.670336	46.30851
1	32.52396	-118.22705	314.1	7.494	34.173	26.702	0.01	0.0253	1.0646	15.86164	7.580039	0.670336	46.30851
1	32.52396	-118.22706	314	7.494	34.173	26.702	0.01	0.0140	1.0646	15.86164	7.580039	0.670336	46.30851
1	32.52396	-118.22707	313.7	7.494	34.174	26.703	0.01	0.0144	1.0645	15.86026	7.580032	0.670328	46.30411
1	32.52395	-118.22708	313.1	7.498	34.177	26.705	0.01	0.0116	1.0692	15.93204	7.58038	0.670881	46.50846
1	32.52395	-118.22709	312.5	7.514	34.183	26.708	0.01	0.0128	1.0687	15.93101	7.580512	0.671504	46.48658
1	32.52395	-118.2271	312.3	7.533	34.174	26.698	0.01	0.0136	1.0731	16.00256	7.580997	0.672661	46.67843
1	32.52395	-118.22711	312.5	7.535	34.171	26.695	0.01	0.0132	1.078	16.07605	7.581338	0.673154	46.89171
1	32.52395	-118.22712	312.8	7.526	34.172	26.697	0.01	0.0128	1.0783	16.07734	7.581264	0.672802	46.90466
1	32.52395	-118.22713	312.9	7.513	34.173	26.699	0.01	0.0172	1.0786	16.07717	7.58115	0.672284	46.91762
1	32.52395	-118.22714	312.6	7.512	34.182	26.707	0.01	0.0136	1.0785	16.07626	7.581132	0.672233	46.91291
1	32.52394	-118.22715	312	7.528	34.18	26.703	0.01	0.0128	1.078	16.07444	7.581265	0.67286	46.89134
1	32.52394	-118.22716	311.3	7.54	34.175	26.698	0.01	0.0136	1.0825	16.14541	7.581684	0.673738	47.08731
1	32.52393	-118.22717	310.8	7.551	34.176	26.697	0.01	0.0116	1.0858	16.19878	7.582013	0.674476	47.2309
1	32.52393	-118.22718	310.7	7.56	34.172	26.692	0.01	0.0160	1.0917	16.2897	7.582493	0.67535	47.48778

1	32.52393	-118.22719	310.7	7.56	34.171	26.691	0.01	0.0148	1.0966	16.36271	7.582813	0.675762	47.70097
1	32.52393	-118.2272	310.7	7.56	34.172	26.692	0.01	0.0188	1.0978	16.38072	7.582892	0.675863	47.75312
1	32.52394	-118.22721	310.6	7.56	34.172	26.692	0.01	0.0253	1.1014	16.43444	7.583128	0.676165	47.90972
1	32.52394	-118.22722	310.5	7.559	34.172	26.692	0.01	0.0253	1.1014	16.43407	7.583117	0.676123	47.90972
1	32.52393	-118.22723	310.3	7.56	34.174	26.694	0.01	0.0156	1.1014	16.43465	7.583127	0.676165	47.90962
1	32.52393	-118.22724	309.9	7.562	34.173	26.692	0.01	0.0128	1.1013	16.4338	7.583142	0.676242	47.90537
1	32.52392	-118.22725	309.5	7.563	34.173	26.693	0.01	0.0201	1.1036	16.46849	7.583303	0.676478	48.00537
1	32.52392	-118.22726	309.2	7.567	34.172	26.691	0.01	0.0128	1.1059	16.50421	7.583495	0.676841	48.10551
1	32.52391	-118.22727	309	7.568	34.173	26.692	0.01	0.0128	1.1059	16.50469	7.583505	0.676884	48.10546
1	32.52391	-118.22728	308.9	7.57	34.172	26.691	0.01	0.0128	1.1107	16.57697	7.58384	0.677373	48.3143
1	32.52391	-118.22729	308.8	7.57	34.172	26.691	0.01	0.0128	1.1107	16.57697	7.58384	0.677373	48.3143
1	32.52392	-118.2273	308.6	7.57	34.172	26.691	0.01	0.0136	1.1106	16.57548	7.583834	0.677365	48.30995
1	32.52392	-118.22732	308.6	7.57	34.172	26.691	0.01	0.0273	1.1106	16.57548	7.583834	0.677365	48.30995
1	32.52392	-118.22733	308.7	7.572	34.172	26.69	0.01	0.0265	1.1106	16.57623	7.583854	0.67745	48.31
1	32.52392	-118.22733	308.6	7.572	34.172	26.69	0.01	0.0265	1.1106	16.57623	7.583854	0.67745	48.31
1	32.52391	-118.22734	308.2	7.573	34.173	26.691	0.01	0.0136	1.1105	16.57522	7.583858	0.677484	48.30561
1	32.5239	-118.22735	307.4	7.574	34.173	26.691	0.01	0.0128	1.1152	16.64575	7.584176	0.677924	48.51005
1	32.52389	-118.22737	306.6	7.578	34.172	26.69	0.01	0.0136	1.115	16.64417	7.584205	0.678078	48.5014
1	32.52389	-118.22738	306.3	7.582	34.17	26.688	0.01	0.0128	1.1198	16.71712	7.584561	0.678655	48.71029
1	32.52389	-118.22739	306.6	7.582	34.169	26.687	0.01	0.0128	1.1247	16.79016	7.584882	0.67907	48.92348
1	32.5239	-118.2274	307.1	7.581	34.17	26.687	0.01	0.0136	1.1248	16.79138	7.584878	0.679036	48.92783
1	32.52391	-118.2274	307.3	7.58	34.17	26.688	0.01	0.0136	1.1066	16.51931	7.583676	0.677453	48.1361
1	32.52391	-118.22741	307.1	7.579	34.171	26.689	0.01	0.0128	1.0944	16.33692	7.582866	0.676379	47.60536
1	32.5239	-118.22742	306.6	7.58	34.172	26.689	0.01	0.0160	1.0991	16.40756	7.583184	0.676819	47.80981
1	32.52389	-118.22744	305.9	7.582	34.171	26.688	0.01	0.0128	1.1051	16.49777	7.583598	0.677411	48.07085
1	32.52388	-118.22745	305.5	7.585	34.173	26.689	0.01	0.0128	1.1147	16.64244	7.584258	0.678352	48.4884
1	32.52387	-118.22746	305.5	7.591	34.169	26.685	0.01	0.0128	1.1194	16.71445	7.584628	0.679007	48.69303
1	32.52387	-118.22747	305.5	7.591	34.167	26.684	0.01	0.0128	1.1255	16.80531	7.585028	0.679525	48.95842
1	32.52387	-118.22747	305.4	7.59	34.168	26.685	0.01	0.0148	1.1292	16.86029	7.58526	0.679796	49.11932
1	32.52388	-118.22749	305.1	7.59	34.17	26.686	0.01	0.0128	1.134	16.93218	7.585574	0.680203	49.32807
1	32.52389	-118.2275	304.9	7.594	34.171	26.687	0.01	0.0136	1.1338	16.93084	7.585603	0.680359	49.31932
1	32.52389	-118.22751	304.8	7.596	34.17	26.685	0.01	0.0136	1.1338	16.93149	7.585624	0.680445	49.31942
1	32.52388	-118.22752	304.6	7.598	34.17	26.685	0.01	0.0128	1.1385	17.00245	7.585953	0.680932	49.52387
1	32.52388	-118.22752	304.2	7.6	34.169	26.684	0.01	0.0128	1.1384	17.00162	7.585967	0.68101	49.51956

1	32.52387	-118.22754	303.6	7.6	34.17	26.685	0.01	0.0124	1.1383	17.00024	7.58596	0.681001	49.51517
1	32.52386	-118.22755	303.3	7.603	34.169	26.684	0.01	0.0128	1.1407	17.03713	7.586149	0.681336	49.61961
1	32.52386	-118.22756	303.4	7.604	34.168	26.683	0.01	0.0128	1.1431	17.07325	7.586317	0.681584	49.72406
1	32.52386	-118.22757	303.7	7.602	34.168	26.683	0.01	0.0128	1.1432	17.07397	7.586302	0.681505	49.72841
1	32.52386	-118.22757	303.9	7.601	34.169	26.684	0.01	0.0136	1.1432	17.07369	7.586292	0.681462	49.72836
1	32.52387	-118.22758	303.9	7.601	34.169	26.684	0.01	0.0132	1.1384	17.002	7.585977	0.681053	49.51956
1	32.52387	-118.22759	303.4	7.601	34.17	26.684	0.01	0.0120	1.1383	17.00062	7.585971	0.681045	49.51521
1	32.52387	-118.22761	302.8	7.602	34.17	26.684	0.01	0.0148	1.1382	16.99951	7.585975	0.681079	49.51086
1	32.52386	-118.22762	302.4	7.604	34.169	26.684	0.01	0.0213	1.1429	17.07037	7.586304	0.681567	49.71531
1	32.52385	-118.22763	302.3	7.604	34.168	26.683	0.01	0.0148	1.1429	17.07026	7.586304	0.681567	49.71536
1	32.52385	-118.22764	302.4	7.603	34.169	26.683	0.01	0.0136	1.1442	17.0894	7.586378	0.681634	49.77191
1	32.52384	-118.22765	302.3	7.603	34.169	26.684	0.01	0.0148	1.1429	17.06999	7.586293	0.681523	49.71531
1	32.52384	-118.22765	302.1	7.603	34.169	26.684	0.01	0.0128	1.1429	17.06999	7.586293	0.681523	49.71531
1	32.52384	-118.22766	301.6	7.604	34.169	26.684	0.01	0.0128	1.1428	17.06888	7.586297	0.681558	49.71096
1	32.52384	-118.22767	301.1	7.604	34.17	26.684	0.01	0.0128	1.1464	17.12276	7.586533	0.681865	49.86756
1	32.52384	-118.22769	300.8	7.606	34.169	26.683	0.01	0.0128	1.1475	17.13986	7.586626	0.682046	49.91546
1	32.52384	-118.2277	300.7	7.607	34.169	26.683	0.01	0.0136	1.1475	17.14025	7.586636	0.682089	49.91546
1	32.52384	-118.22771	300.9	7.606	34.168	26.683	0.01	0.0136	1.1476	17.14124	7.586633	0.682054	49.91981
1	32.52384	-118.22771	301.1	7.606	34.169	26.683	0.01	0.0136	1.1476	17.14135	7.586633	0.682054	49.91981
1	32.52384	-118.22772	301.1	7.606	34.169	26.683	0.01	0.0148	1.1476	17.14135	7.586633	0.682054	49.91981
1	32.52383	-118.22773	300.9	7.605	34.17	26.684	0.01	0.0128	1.1427	17.06789	7.586301	0.681593	49.70661
1	32.52383	-118.22774	300.5	7.606	34.169	26.683	0.01	0.0144	1.1426	17.06667	7.586305	0.681628	49.70231
1	32.52382	-118.22775	299.8	7.606	34.169	26.683	0.01	0.0128	1.1462	17.12044	7.586541	0.681935	49.85891
1	32.52382	-118.22776	299.3	7.607	34.171	26.684	0.01	0.0128	1.1473	17.13748	7.586623	0.682072	49.90671
1	32.52382	-118.22778	299.2	7.611	34.169	26.682	0.01	0.0148	1.1496	17.17317	7.586816	0.682443	50.00685
1	32.52382	-118.22779	299.4	7.611	34.168	26.681	0.01	0.0136	1.152	17.20891	7.586973	0.682648	50.1113
1	32.52382	-118.22779	299.6	7.609	34.168	26.682	0.01	0.0136	1.1521	17.20962	7.586959	0.682569	50.1156
1	32.52383	-118.2278	299.6	7.608	34.169	26.683	0.01	0.0136	1.1473	17.13765	7.586634	0.682116	49.90676
1	32.52382	-118.22781	299.2	7.607	34.17	26.683	0.01	0.0128	1.1472	17.13588	7.586617	0.682064	49.90241
1	32.52382	-118.22782	298.6	7.614	34.176	26.687	0.01	0.0128	1.1469	17.13479	7.58667	0.682343	49.88916
1	32.52381	-118.22783	298.1	7.626	34.17	26.681	0.01	0.0128	1.1514	17.20602	7.587091	0.683252	50.0852
1	32.5238	-118.22784	297.8	7.635	34.168	26.678	0.01	0.0128	1.156	17.27806	7.587487	0.684041	50.28544
1	32.5238	-118.22785	297.8	7.641	34.164	26.674	0.01	0.0136	1.1607	17.35021	7.587858	0.684709	50.49009
1	32.5238	-118.22786	297.8	7.632	34.164	26.675	0.01	0.0188	1.1658	17.4229	7.588098	0.684751	50.71189

1	32.5238	-118.22787	297.8	7.634	34.167	26.677	0.01	0.0196	1.1658	17.42403	7.588119	0.684839	50.71179
1	32.52381	-118.22788	297.8	7.639	34.167	26.677	0.01	0.0333	1.1656	17.42301	7.588158	0.685042	50.70309
1	32.52381	-118.22789	297.8	7.643	34.165	26.674	0.01	0.0317	1.1704	17.49612	7.588516	0.685633	50.91204
1	32.52381	-118.2279	297.7	7.64	34.162	26.673	0.01	0.0289	1.1704	17.49459	7.588484	0.6855	50.91209
1	32.52381	-118.22791	297.4	7.638	34.169	26.678	0.01	0.0285	1.1704	17.49459	7.588463	0.685411	50.91184
1	32.5238	-118.22792	296.9	7.646	34.169	26.677	0.01	0.0237	1.175	17.56654	7.588849	0.686162	51.11199
1	32.52379	-118.22793	296.4	7.654	34.168	26.675	0.01	0.0237	1.1747	17.56512	7.588913	0.68649	51.09904
1	32.52378	-118.22794	296.1	7.659	34.166	26.673	0.01	0.0213	1.1745	17.56389	7.588953	0.686694	51.09043
1	32.52378	-118.22795	296	7.66	34.166	26.673	0.01	0.0176	1.1793	17.63607	7.589278	0.687154	51.29923
1	32.52378	-118.22796	296.2	7.659	34.165	26.672	0.01	0.0257	1.1794	17.63705	7.589274	0.687119	51.30363
1	32.52379	-118.22797	296.2	7.66	34.165	26.672	0.01	0.0245	1.1757	17.58212	7.589042	0.686843	51.14268
1	32.52379	-118.22798	296	7.661	34.167	26.674	0.01	0.0277	1.1744	17.56331	7.588967	0.686774	51.08604
1	32.52379	-118.22799	295.7	7.662	34.166	26.673	0.01	0.0382	1.1743	17.56209	7.588971	0.68681	51.08173
1	32.52379	-118.228	295.3	7.664	34.167	26.673	0.01	0.0253	1.1743	17.563	7.588992	0.686898	51.08173
1	32.52378	-118.22801	295.2	7.665	34.167	26.673	0.01	0.0285	1.1742	17.56191	7.588996	0.686934	51.07738
1	32.52378	-118.22802	295.2	7.665	34.166	26.672	0.01	0.0281	1.1778	17.61563	7.589232	0.687246	51.23403
1	32.52377	-118.22803	295.1	7.665	34.168	26.673	0.01	0.0277	1.1742	17.56202	7.588996	0.686934	51.07738
1	32.52376	-118.22804	294.7	7.666	34.168	26.673	0.01	0.0229	1.1741	17.56092	7.589	0.686969	51.07303
1	32.52376	-118.22805	294.2	7.668	34.168	26.674	0.01	0.0176	1.174	17.56022	7.589014	0.687049	51.06864
1	32.52376	-118.22806	293.8	7.689	34.206	26.7	0.01	0.0237	1.173	17.55797	7.589167	0.687888	51.02384
1	32.52377	-118.22807	293.8	7.737	34.175	26.668	0.01	0.0201	1.1718	17.55552	7.589594	0.689908	50.97323
1	32.52377	-118.22808	294	7.736	34.168	26.664	0.01	0.0156	1.1719	17.55582	7.58959	0.689873	50.97778
1	32.52377	-118.22809	294.2	7.69	34.162	26.666	0.01	0.0245	1.1636	17.41265	7.588562	0.687114	50.61663
1	32.52377	-118.2281	294.1	7.671	34.176	26.679	0.01	0.0269	1.1592	17.34094	7.588073	0.685895	50.42459
1	32.52376	-118.22811	293.6	7.716	34.198	26.69	0.01	0.0168	1.1625	17.41053	7.588761	0.688159	50.5676
1	32.52375	-118.22812	293.1	7.755	34.178	26.669	0.01	0.0148	1.1615	17.40863	7.589105	0.689786	50.52514
1	32.52375	-118.22813	292.8	7.766	34.17	26.661	0.01	0.0128	1.1612	17.40756	7.589201	0.690243	50.51248
1	32.52374	-118.22814	292.8	7.768	34.169	26.659	0.01	0.0221	1.1611	17.40673	7.589215	0.690322	50.50823
1	32.52374	-118.22815	292.9	7.768	34.17	26.66	0.01	0.0253	1.1623	17.42484	7.589294	0.69043	50.56038
1	32.52374	-118.22816	292.8	7.768	34.17	26.661	0.01	0.0285	1.1611	17.40685	7.589215	0.690322	50.50813
1	32.52375	-118.22817	292.5	7.765	34.162	26.654	0.01	0.0132	1.1612	17.40625	7.589191	0.6902	50.51282
1	32.52375	-118.22818	292.1	7.758	34.168	26.66	0.01	0.0229	1.1613	17.40568	7.589124	0.689901	50.51688
1	32.52375	-118.22819	291.9	7.762	34.167	26.659	0.01	0.0253	1.166	17.47759	7.589475	0.690496	50.72138
1	32.52375	-118.2282	291.9	7.762	34.163	26.656	0.01	0.0221	1.1758	17.62403	7.59012	0.691371	51.14783

1	32.52374	-118.22821	291.8	7.76	34.164	26.657	0.01	0.0257	1.1806	17.69529	7.590415	0.691711	51.35658
1	32.52373	-118.22822	291.5	7.756	34.16	26.655	0.01	0.0201	1.1856	17.76816	7.590702	0.691979	51.57419
1	32.52373	-118.22823	291.2	7.756	34.168	26.66	0.01	0.0201	1.1903	17.83953	7.591011	0.692397	51.77839
1	32.52372	-118.22824	290.8	7.764	34.165	26.657	0.01	0.0221	1.1985	17.96532	7.591636	0.693487	52.13524
1	32.52372	-118.22825	290.6	7.77	34.165	26.656	0.01	0.0164	1.2044	18.05621	7.592087	0.694284	52.39194
1	32.52373	-118.22826	290.5	7.775	34.162	26.653	0.01	0.0192	1.2127	18.18234	7.592687	0.695253	52.75315
1	32.52373	-118.22827	290.6	7.776	34.161	26.652	0.01	0.0176	1.2151	18.21862	7.592856	0.695514	52.85761
1	32.52373	-118.22828	290.8	7.773	34.161	26.653	0.01	0.0128	1.2189	18.27436	7.593074	0.695718	53.02286
1	32.52373	-118.22829	290.8	7.771	34.163	26.654	0.01	0.0160	1.2189	18.27377	7.593053	0.695627	53.0228
1	32.52373	-118.2283	290.6	7.774	34.163	26.654	0.01	0.0136	1.2188	18.27351	7.593078	0.695754	53.01845
1	32.52372	-118.22831	290.1	7.778	34.159	26.65	0.01	0.0116	1.2235	18.34515	7.59343	0.696358	53.22311
1	32.52371	-118.22832	289.5	7.78	34.157	26.649	0.01	0.0116	1.2282	18.41622	7.593761	0.696871	53.42762
1	32.5237	-118.22833	289.2	7.782	34.156	26.647	0.01	0.0116	1.2378	18.56088	7.594415	0.697824	53.84533
1	32.5237	-118.22834	289.1	7.782	34.156	26.647	0.01	0.0128	1.2474	18.70484	7.595047	0.698686	54.26294
1	32.52371	-118.22835	289.1	7.782	34.156	26.647	0.01	0.0136	1.2523	18.77831	7.59537	0.699126	54.47609
1	32.52371	-118.22836	289.1	7.782	34.156	26.647	0.01	0.0128	1.2571	18.85029	7.595686	0.699557	54.6849
1	32.52371	-118.22837	289.1	7.782	34.156	26.648	0.01	0.0136	1.2571	18.85029	7.595686	0.699557	54.68484
1	32.52372	-118.22838	289	7.782	34.156	26.648	0.01	0.0205	1.2595	18.88628	7.595844	0.699772	54.78925
1	32.52371	-118.22839	288.7	7.782	34.157	26.648	0.01	0.0136	1.2619	18.92239	7.596002	0.699987	54.89365
1	32.52371	-118.2284	288.4	7.783	34.157	26.648	0.01	0.0116	1.2618	18.92132	7.596006	0.700025	54.8893
1	32.5237	-118.22841	288	7.784	34.156	26.647	0.01	0.0120	1.2617	18.92012	7.59601	0.700063	54.885
1	32.52369	-118.22842	287.8	7.785	34.156	26.647	0.01	0.0128	1.2665	18.99253	7.596337	0.70054	55.09381
1	32.52369	-118.22842	287.7	7.786	34.155	26.646	0.01	0.0136	1.2664	18.99134	7.596341	0.700578	55.08951
1	32.52369	-118.22843	287.6	7.787	34.154	26.645	0.01	0.0136	1.2712	19.06362	7.596668	0.701056	55.29837
1	32.52369	-118.22844	287.4	7.787	34.154	26.645	0.01	0.0196	1.2712	19.06362	7.596668	0.701056	55.29837
1	32.5237	-118.22846	287.4	7.787	34.153	26.644	0.01	0.0144	1.276	19.13548	7.596984	0.701488	55.50723
1	32.5237	-118.22847	287.4	7.788	34.153	26.644	0.01	0.0201	1.2809	19.2094	7.597318	0.701976	55.72038
1	32.5237	-118.22848	287.4	7.787	34.153	26.644	0.01	0.0261	1.2809	19.20897	7.597307	0.701929	55.72038
1	32.52369	-118.22849	287.3	7.787	34.153	26.644	0.01	0.0253	1.2809	19.20897	7.597307	0.701929	55.72038
1	32.52368	-118.22849	287	7.787	34.154	26.645	0.01	0.0128	1.2808	19.20759	7.5973	0.701919	55.71598
1	32.52367	-118.2285	286.6	7.787	34.153	26.644	0.01	0.0192	1.2844	19.26145	7.597538	0.702243	55.87263
1	32.52367	-118.22851	286.1	7.787	34.15	26.642	0.01	0.0128	1.2855	19.27757	7.59761	0.702342	55.92059
1	32.52367	-118.22852	285.7	7.787	34.15	26.642	0.01	0.0128	1.2903	19.34955	7.597926	0.702774	56.1294
1	32.52367	-118.22854	285.5	7.787	34.151	26.642	0.01	0.0184	1.2951	19.42166	7.598243	0.703205	56.3382

1	32.52367	-118.22855	285.7	7.787	34.15	26.642	0.01	0.0148	1.3	19.49502	7.598565	0.703646	56.55136
1	32.52368	-118.22856	285.9	7.787	34.15	26.642	0.01	0.0136	1.3	19.49502	7.598565	0.703646	56.55136
1	32.52368	-118.22856	286	7.787	34.151	26.642	0.01	0.0148	1.3	19.49514	7.598565	0.703646	56.55136
1	32.52368	-118.22857	285.9	7.787	34.151	26.642	0.01	0.0277	1.3	19.49514	7.598565	0.703646	56.55136
1	32.52367	-118.22858	285.4	7.787	34.15	26.642	0.01	0.0128	1.2999	19.49352	7.598559	0.703637	56.54701
1	32.52366	-118.22859	284.7	7.787	34.149	26.641	0.01	0.0128	1.2998	19.49189	7.598552	0.703628	56.54271
1	32.52365	-118.2286	284.2	7.79	34.149	26.64	0.01	0.0128	1.3045	19.5637	7.598894	0.704193	56.74722
1	32.52365	-118.22862	284	7.793	34.147	26.639	0.01	0.0201	1.3092	19.63526	7.599236	0.70476	56.95173
1	32.52365	-118.22863	284.2	7.793	34.146	26.638	0.01	0.0160	1.3141	19.70862	7.599559	0.705201	57.16495
1	32.52366	-118.22863	284.5	7.791	34.147	26.638	0.01	0.0160	1.319	19.78134	7.59986	0.705546	57.3781
1	32.52366	-118.22864	284.6	7.789	34.148	26.64	0.01	0.0156	1.3191	19.78208	7.599845	0.705459	57.38234
1	32.52366	-118.22865	284.3	7.789	34.148	26.64	0.01	0.0136	1.3191	19.78208	7.599845	0.705459	57.38234
1	32.52366	-118.22866	283.8	7.791	34.148	26.64	0.01	0.0116	1.3189	19.77997	7.599854	0.705537	57.37364
1	32.52365	-118.22867	283.2	7.798	34.149	26.639	0.01	0.0136	1.3222	19.83273	7.600147	0.706171	57.51725
1	32.52364	-118.22869	282.9	7.806	34.146	26.636	0.01	0.0116	1.3243	19.86743	7.600371	0.706745	57.60877
1	32.52364	-118.2287	282.7	7.808	34.145	26.635	0.01	0.0160	1.3279	19.92221	7.60063	0.707167	57.76543
1	32.52364	-118.22871	282.7	7.809	34.145	26.634	0.01	0.0136	1.3375	20.06669	7.601274	0.708084	58.1831
1	32.52364	-118.22871	282.7	7.81	34.145	26.634	0.01	0.0148	1.3375	20.06714	7.601285	0.708133	58.1831
1	32.52364	-118.22872	282.6	7.81	34.145	26.634	0.01	0.0152	1.3399	20.10315	7.601443	0.70835	58.2875
1	32.52364	-118.22873	282.4	7.811	34.145	26.634	0.01	0.0160	1.3422	20.13812	7.601605	0.708606	58.38756
1	32.52364	-118.22874	282.1	7.812	34.145	26.634	0.01	0.0148	1.3421	20.13707	7.601609	0.708646	58.38321
1	32.52364	-118.22875	281.7	7.813	34.145	26.634	0.01	0.0128	1.3456	20.19004	7.601851	0.709012	58.53546
1	32.52364	-118.22876	281.4	7.814	34.145	26.634	0.01	0.0168	1.3468	20.2085	7.601941	0.709169	58.58766
1	32.52363	-118.22878	281.4	7.814	34.144	26.633	0.01	0.0156	1.3468	20.20837	7.601941	0.709169	58.58772
1	32.52363	-118.22879	281.6	7.814	34.144	26.633	0.01	0.0148	1.3468	20.20837	7.601941	0.709169	58.58772
1	32.52363	-118.22879	281.7	7.813	34.145	26.634	0.01	0.0188	1.3468	20.20805	7.60193	0.70912	58.58766
1	32.52363	-118.2288	281.6	7.813	34.145	26.634	0.01	0.0213	1.3468	20.20805	7.60193	0.70912	58.58766
1	32.52362	-118.22881	281.2	7.814	34.145	26.634	0.01	0.0128	1.3467	20.207	7.601934	0.70916	58.58331
1	32.52362	-118.22882	280.7	7.815	34.145	26.634	0.01	0.0140	1.3466	20.20596	7.601939	0.7092	58.57896
1	32.52362	-118.22883	280.2	7.816	34.145	26.633	0.01	0.0128	1.3465	20.20491	7.601943	0.709239	58.57467
1	32.52362	-118.22885	279.9	7.818	34.144	26.633	0.01	0.0128	1.3512	20.27622	7.602274	0.709763	58.77913
1	32.52362	-118.22886	279.9	7.818	34.144	26.633	0.01	0.0152	1.3548	20.33025	7.602512	0.710089	58.93573
1	32.52362	-118.22886	279.9	7.818	34.144	26.633	0.01	0.0136	1.3548	20.33025	7.602512	0.710089	58.93573
1	32.52361	-118.22887	279.8	7.818	34.144	26.633	0.01	0.0201	1.3512	20.27622	7.602274	0.709763	58.77913

1	32.52361	-118.22888	279.6	7.819	34.145	26.633	0.01	0.0221	1.3511	20.27531	7.602279	0.709803	58.77478
1	32.52361	-118.22889	279.3	7.819	34.145	26.633	0.01	0.0128	1.3511	20.27531	7.602279	0.709803	58.77478
1	32.52361	-118.2289	279.1	7.82	34.145	26.633	0.01	0.0144	1.351	20.27427	7.602283	0.709842	58.77043
1	32.52361	-118.22891	278.8	7.82	34.145	26.633	0.01	0.0128	1.3558	20.3463	7.602599	0.710278	58.97923
1	32.5236	-118.22893	278.6	7.822	34.145	26.633	0.01	0.0128	1.3557	20.34572	7.602614	0.710367	58.97488
1	32.5236	-118.22894	278.5	7.823	34.145	26.632	0.01	0.0128	1.3556	20.34468	7.602619	0.710407	58.97059
1	32.5236	-118.22895	278.5	7.824	34.144	26.632	0.01	0.0128	1.3556	20.34501	7.60263	0.710456	58.97059
1	32.5236	-118.22896	278.7	7.823	34.144	26.632	0.01	0.0136	1.3557	20.34605	7.602625	0.710416	58.97494
1	32.5236	-118.22896	278.7	7.822	34.144	26.632	0.01	0.0136	1.3545	20.32758	7.602535	0.710258	58.92274
1	32.5236	-118.22897	278.4	7.822	34.145	26.633	0.01	0.0128	1.3556	20.34422	7.602608	0.710358	58.97053
1	32.5236	-118.22898	277.8	7.826	34.147	26.634	0.01	0.0128	1.3554	20.34332	7.602638	0.710535	58.96178
1	32.52359	-118.229	277.3	7.837	34.148	26.633	0.01	0.0128	1.3549	20.34101	7.602724	0.711028	58.94008
1	32.52359	-118.22901	277.1	7.846	34.145	26.629	0.01	0.0116	1.3594	20.41231	7.603119	0.71188	59.13607
1	32.52358	-118.22902	277.2	7.849	34.143	26.627	0.01	0.0136	1.3606	20.43145	7.603231	0.712137	59.18839
1	32.52358	-118.22903	277.3	7.848	34.143	26.627	0.01	0.0136	1.3642	20.48504	7.603457	0.712417	59.34499
1	32.52359	-118.22904	277.1	7.848	34.144	26.628	0.01	0.0148	1.3642	20.48518	7.603457	0.712417	59.34494
1	32.52359	-118.22905	276.8	7.851	34.144	26.628	0.01	0.0128	1.364	20.48356	7.603477	0.712546	59.33623
1	32.52359	-118.22906	276.3	7.859	34.149	26.63	0.01	0.0148	1.3661	20.51947	7.603702	0.713132	59.42747
1	32.52358	-118.22907	275.9	7.871	34.144	26.625	0.01	0.0136	1.3681	20.55441	7.603965	0.713907	59.51477
1	32.52358	-118.22908	275.9	7.877	34.142	26.622	0.01	0.0136	1.3727	20.62604	7.604334	0.714627	59.71505
1	32.52358	-118.22909	275.9	7.877	34.141	26.621	0.01	0.0148	1.3775	20.69803	7.604651	0.715069	59.92392
1	32.52358	-118.2291	276	7.874	34.141	26.622	0.01	0.0128	1.3776	20.69814	7.604625	0.71493	59.92821
1	32.52357	-118.22911	275.9	7.873	34.142	26.623	0.01	0.0168	1.3776	20.6978	7.604614	0.71488	59.92815
1	32.52357	-118.22912	275.7	7.876	34.143	26.623	0.01	0.0136	1.3775	20.69784	7.60464	0.71502	59.9238
1	32.52357	-118.22913	275.3	7.879	34.143	26.622	0.01	0.0176	1.3773	20.69623	7.604659	0.71515	59.91516
1	32.52357	-118.22914	275	7.883	34.143	26.622	0.01	0.0136	1.382	20.76873	7.605013	0.715782	60.11962
1	32.52357	-118.22915	274.8	7.89	34.147	26.624	0.01	0.0136	1.3817	20.76805	7.605069	0.716101	60.10645
1	32.52357	-118.22916	274.6	7.903	34.147	26.622	0.01	0.0128	1.3848	20.82075	7.605416	0.717034	60.24142
1	32.52356	-118.22917	274.4	7.915	34.142	26.617	0.01	0.0128	1.3856	20.83773	7.6056	0.717705	60.27652
1	32.52356	-118.22918	274.2	7.921	34.139	26.613	0.01	0.0156	1.3902	20.90933	7.60597	0.718433	60.47686
1	32.52356	-118.22919	274.1	7.923	34.138	26.613	0.01	0.0136	1.3998	21.05453	7.606626	0.71943	60.89448
1	32.52356	-118.2292	274.2	7.923	34.138	26.612	0.01	0.0136	1.3998	21.05453	7.606626	0.71943	60.89454
1	32.52356	-118.22921	274.1	7.923	34.139	26.613	0.01	0.0140	1.3998	21.05467	7.606626	0.71943	60.89448
1	32.52356	-118.22922	273.9	7.923	34.139	26.613	0.01	0.0160	1.4045	21.12536	7.606937	0.719869	61.09894

1	32.52355	-118.22923	273.3	7.924	34.14	26.614	0.01	0.0201	1.4044	21.12447	7.606941	0.719909	61.09453
1	32.52355	-118.22924	272.8	7.926	34.14	26.613	0.01	0.0152	1.409	21.19462	7.607267	0.72044	61.2947
1	32.52355	-118.22925	272.7	7.927	34.139	26.613	0.01	0.0136	1.409	21.19496	7.607278	0.72049	61.2947
1	32.52355	-118.22926	272.9	7.928	34.139	26.612	0.01	0.0168	1.409	21.19544	7.607289	0.72054	61.29476
1	32.52355	-118.22927	273	7.927	34.139	26.612	0.01	0.0160	1.4091	21.19647	7.607285	0.720499	61.29911
1	32.52355	-118.22928	273	7.926	34.139	26.613	0.01	0.0160	1.4079	21.17794	7.607195	0.720337	61.24685
1	32.52355	-118.22929	272.8	7.926	34.14	26.613	0.01	0.0144	1.409	21.19462	7.607267	0.72044	61.2947
1	32.52355	-118.2293	272.6	7.927	34.14	26.613	0.01	0.0128	1.4089	21.1936	7.607272	0.720481	61.29035
1	32.52354	-118.22931	272.3	7.929	34.14	26.613	0.01	0.0136	1.4088	21.19305	7.607287	0.720572	61.286
1	32.52354	-118.22932	272	7.93	34.141	26.613	0.01	0.0136	1.4087	21.19216	7.607291	0.720613	61.28165
1	32.52353	-118.22933	271.6	7.935	34.14	26.612	0.01	0.0148	1.4085	21.1914	7.607333	0.720846	61.27301
1	32.52353	-118.22934	271.1	7.936	34.139	26.611	0.01	0.0136	1.4132	21.26245	7.607655	0.721337	61.47753
1	32.52353	-118.22936	271	7.936	34.139	26.611	0.01	0.0136	1.4168	21.31662	7.607893	0.721674	61.63414
1	32.52353	-118.22937	271.2	7.936	34.139	26.611	0.01	0.0136	1.4156	21.29856	7.607813	0.721562	61.58194
1	32.52353	-118.22937	271.4	7.936	34.139	26.611	0.01	0.0148	1.4133	21.26396	7.607661	0.721346	61.48188
1	32.52353	-118.22938	271.3	7.936	34.139	26.611	0.01	0.0152	1.4132	21.26245	7.607655	0.721337	61.47753
1	32.52353	-118.22939	270.9	7.936	34.139	26.611	0.01	0.0144	1.412	21.2444	7.607575	0.721224	61.42533
1	32.52352	-118.2294	270.3	7.936	34.14	26.612	0.01	0.0140	1.413	21.25958	7.607641	0.721318	61.46877
1	32.52352	-118.22941	269.7	7.936	34.139	26.611	0.01	0.0128	1.4129	21.25794	7.607635	0.721308	61.46448
1	32.52351	-118.22943	269.6	7.937	34.139	26.611	0.01	0.0136	1.4177	21.33064	7.607963	0.721809	61.67329
1	32.52351	-118.22944	269.7	7.938	34.139	26.611	0.01	0.0140	1.4177	21.33112	7.607974	0.721859	61.67329
1	32.52351	-118.22944	270	7.938	34.139	26.611	0.01	0.0148	1.4177	21.33112	7.607974	0.721859	61.67329
1	32.52352	-118.22945	270.1	7.937	34.139	26.611	0.01	0.0152	1.413	21.25992	7.607652	0.721368	61.46883
1	32.52352	-118.22946	269.8	7.937	34.139	26.611	0.01	0.0140	1.4129	21.25842	7.607646	0.721359	61.46448
1	32.52352	-118.22948	269.3	7.938	34.141	26.612	0.01	0.0144	1.4128	21.25767	7.60765	0.7214	61.46007
1	32.52351	-118.22949	268.9	7.941	34.139	26.61	0.01	0.0144	1.4126	21.25582	7.60767	0.721532	61.45149
1	32.52351	-118.2295	268.8	7.942	34.139	26.61	0.01	0.0136	1.4174	21.32853	7.607998	0.722033	61.6603
1	32.5235	-118.22951	268.8	7.942	34.139	26.61	0.01	0.0136	1.4174	21.32853	7.607998	0.722033	61.6603
1	32.5235	-118.22952	268.8	7.942	34.139	26.61	0.01	0.0184	1.4174	21.32853	7.607998	0.722033	61.6603
1	32.5235	-118.22953	268.4	7.942	34.14	26.611	0.01	0.0168	1.4173	21.32716	7.607991	0.722024	61.65589
1	32.5235	-118.22954	267.9	7.942	34.139	26.61	0.01	0.0128	1.4172	21.32552	7.607985	0.722015	61.6516
1	32.5235	-118.22955	267.5	7.943	34.139	26.61	0.01	0.0136	1.4195	21.36061	7.608148	0.722281	61.75166
1	32.5235	-118.22956	267.5	7.943	34.139	26.61	0.01	0.0160	1.4219	21.39673	7.608307	0.722507	61.85606
1	32.5235	-118.22957	267.7	7.942	34.139	26.61	0.01	0.0128	1.4184	21.34358	7.608064	0.722127	61.70381

1	32.5235	-118.22958	267.9	7.942	34.139	26.61	0.01	0.0148	1.4172	21.32552	7.607985	0.722015	61.6516
1	32.5235	-118.22959	267.7	7.942	34.139	26.61	0.01	0.0160	1.4172	21.32552	7.607985	0.722015	61.6516
1	32.52349	-118.2296	267.2	7.942	34.14	26.611	0.01	0.0128	1.4171	21.32415	7.607978	0.722005	61.64719
1	32.52348	-118.22961	266.5	7.943	34.139	26.61	0.01	0.0160	1.4169	21.32149	7.607976	0.722037	61.63855
1	32.52348	-118.22962	266.1	7.943	34.139	26.61	0.01	0.0128	1.4217	21.39372	7.608294	0.722488	61.84736
1	32.52348	-118.22963	266.3	7.944	34.139	26.61	0.01	0.0136	1.4217	21.3942	7.608305	0.722538	61.84736
1	32.52348	-118.22964	266.6	7.943	34.139	26.61	0.01	0.0168	1.4217	21.39372	7.608294	0.722488	61.84736
1	32.52348	-118.22965	266.7	7.943	34.139	26.61	0.01	0.0148	1.417	21.32299	7.607983	0.722046	61.6429
1	32.52348	-118.22966	266.5	7.943	34.14	26.61	0.01	0.0201	1.4169	21.32163	7.607976	0.722037	61.63855
1	32.52348	-118.22967	266	7.943	34.14	26.611	0.01	0.0164	1.4168	21.32012	7.607969	0.722028	61.63414
1	32.52348	-118.22968	265.4	7.944	34.14	26.611	0.01	0.0168	1.4167	21.3191	7.607974	0.722069	61.62979
1	32.52347	-118.22969	265.2	7.945	34.14	26.61	0.01	0.0148	1.4214	21.39031	7.608296	0.722561	61.83431
1	32.52347	-118.2297	265.1	7.947	34.14	26.61	0.01	0.0148	1.4213	21.38977	7.608311	0.722653	61.82996
1	32.52346	-118.22971	265	7.946	34.141	26.611	0.01	0.0148	1.4214	21.39093	7.608306	0.722611	61.83425
1	32.52346	-118.22972	265	7.946	34.14	26.61	0.01	0.0160	1.4213	21.38928	7.6083	0.722602	61.82996
1	32.52347	-118.22973	265	7.946	34.141	26.611	0.01	0.0152	1.4213	21.38942	7.6083	0.722602	61.8299
1	32.52347	-118.22974	264.8	7.947	34.139	26.61	0.01	0.0156	1.4165	21.31739	7.607993	0.722201	61.62115
1	32.52347	-118.22975	264.6	7.953	34.15	26.617	0.01	0.0148	1.4161	21.31578	7.608032	0.722466	61.60333
1	32.52347	-118.22976	264.3	7.975	34.143	26.609	0.01	0.0180	1.4202	21.38712	7.608545	0.723966	61.78217
1	32.52346	-118.22977	264	7.984	34.142	26.606	0.01	0.0136	1.4222	21.42144	7.608776	0.724611	61.86936
1	32.52346	-118.22978	263.8	7.991	34.141	26.604	0.01	0.0144	1.4243	21.45631	7.608992	0.725166	61.96083
1	32.52345	-118.22979	263.6	7.998	34.142	26.604	0.01	0.0152	1.4289	21.52914	7.609374	0.725959	62.16094
1	32.52345	-118.2298	263.7	8.002	34.14	26.602	0.01	0.0148	1.4288	21.5293	7.609411	0.726153	62.15672
1	32.52345	-118.22981	263.9	7.997	34.137	26.601	0.01	0.0136	1.4278	21.51138	7.60929	0.725804	62.11327
1	32.52346	-118.22982	264	7.992	34.139	26.602	0.01	0.0148	1.4292	21.53033	7.609328	0.725683	62.17412
1	32.52346	-118.22983	263.8	7.992	34.14	26.603	0.01	0.0136	1.4243	21.45666	7.609003	0.725217	61.96089
1	32.52345	-118.22984	263.3	7.997	34.147	26.608	0.01	0.0136	1.4288	21.52785	7.609356	0.725898	62.15635
1	32.52345	-118.22985	262.7	8.01	34.143	26.604	0.01	0.0148	1.4283	21.52606	7.609465	0.726511	62.13484
1	32.52344	-118.22986	262.3	8.016	34.142	26.601	0.01	0.0136	1.4328	21.59665	7.60983	0.727248	62.33079
1	32.52344	-118.22987	262.3	8.02	34.143	26.602	0.01	0.0136	1.4326	21.59573	7.60986	0.727432	62.32203
1	32.52344	-118.22988	262.3	8.02	34.139	26.599	0.01	0.0144	1.4327	21.59667	7.609867	0.727442	62.32656
1	32.52344	-118.22989	262.5	8.017	34.14	26.6	0.01	0.0148	1.428	21.52451	7.609523	0.726839	62.12203
1	32.52344	-118.2299	262.5	8.016	34.14	26.6	0.01	0.0136	1.4281	21.52553	7.609518	0.726798	62.12638
1	32.52344	-118.22991	262.3	8.016	34.141	26.601	0.01	0.0148	1.4232	21.45181	7.609193	0.726328	61.91316

1	32.52344	-118.22992	262	8.021	34.15	26.607	0.01	0.0180	1.4229	21.45096	7.609228	0.726552	61.89975
1	32.52344	-118.22993	261.4	8.036	34.149	26.604	0.01	0.0136	1.4247	21.48521	7.609512	0.727485	61.97823
1	32.52343	-118.22994	260.8	8.052	34.145	26.598	0.01	0.0201	1.4264	21.51803	7.6098	0.728462	62.05255
1	32.52343	-118.22995	260.6	8.057	34.142	26.596	0.01	0.0136	1.4263	21.51852	7.609849	0.728706	62.04832
1	32.52342	-118.22996	260.6	8.058	34.142	26.595	0.01	0.0148	1.4298	21.57181	7.610092	0.729096	62.20064
1	32.52342	-118.22997	260.8	8.057	34.142	26.595	0.01	0.0148	1.4263	21.51852	7.609849	0.728706	62.04838
1	32.52343	-118.22998	261	8.056	34.142	26.595	0.01	0.0152	1.4216	21.44713	7.609526	0.7282	61.84392
1	32.52343	-118.22999	261	8.055	34.142	26.596	0.01	0.0148	1.4216	21.44665	7.609515	0.72815	61.84386
1	32.52343	-118.23001	260.7	8.055	34.143	26.596	0.01	0.0136	1.4216	21.44679	7.609515	0.72815	61.84386
1	32.52342	-118.23002	260.3	8.056	34.144	26.597	0.01	0.0136	1.4214	21.44439	7.609512	0.728181	61.8351
1	32.52342	-118.23003	259.9	8.06	34.145	26.597	0.01	0.0136	1.4212	21.44345	7.609543	0.728364	61.8264
1	32.52341	-118.23004	259.6	8.064	34.144	26.596	0.01	0.0192	1.4258	21.51465	7.609892	0.729013	62.02657
1	32.52341	-118.23005	259.3	8.066	34.144	26.596	0.01	0.0136	1.4257	21.51411	7.609907	0.729105	62.02222
1	32.52341	-118.23006	259.1	8.066	34.144	26.596	0.01	0.0148	1.4257	21.51411	7.609907	0.729105	62.02222
1	32.52341	-118.23007	259	8.066	34.144	26.595	0.01	0.0148	1.4256	21.5126	7.609901	0.729095	62.01793
1	32.52341	-118.23008	258.9	8.066	34.145	26.596	0.01	0.0148	1.4244	21.49463	7.609821	0.728978	61.96567
1	32.52341	-118.23009	258.8	8.067	34.144	26.596	0.01	0.0168	1.4208	21.44065	7.609593	0.728679	61.80905
1	32.52341	-118.2301	258.7	8.068	34.144	26.595	0.01	0.0160	1.4207	21.43962	7.609598	0.72872	61.80476
1	32.52341	-118.23011	258.7	8.069	34.144	26.595	0.01	0.0136	1.4207	21.4401	7.609608	0.728771	61.80476
1	32.52341	-118.23012	258.6	8.068	34.145	26.596	0.01	0.0160	1.4207	21.43976	7.609597	0.72872	61.8047
1	32.5234	-118.23013	258.5	8.068	34.145	26.596	0.01	0.0148	1.4207	21.43976	7.609597	0.72872	61.8047
1	32.5234	-118.23014	258.3	8.069	34.145	26.596	0.01	0.0136	1.4206	21.43873	7.609602	0.728761	61.80035
1	32.52339	-118.23015	258.1	8.069	34.145	26.596	0.01	0.0148	1.4206	21.43873	7.609602	0.728761	61.80035
1	32.52339	-118.23016	257.8	8.07	34.145	26.596	0.01	0.0176	1.4205	21.43771	7.609606	0.728802	61.796
1	32.52339	-118.23017	257.6	8.072	34.145	26.596	0.01	0.0128	1.4204	21.43716	7.609621	0.728894	61.79165
1	32.52339	-118.23019	257.3	8.073	34.145	26.595	0.01	0.0136	1.4203	21.43613	7.609626	0.728935	61.78736
1	32.52339	-118.2302	257.2	8.074	34.145	26.595	0.01	0.0148	1.4202	21.43511	7.60963	0.728975	61.78301
1	32.52339	-118.23021	257.3	8.074	34.145	26.595	0.01	0.0160	1.4202	21.43511	7.60963	0.728975	61.78301
1	32.52339	-118.23022	257.3	8.073	34.145	26.595	0.01	0.0160	1.4203	21.43613	7.609626	0.728935	61.78736
1	32.52339	-118.23023	257.1	8.073	34.145	26.595	0.01	0.0148	1.4203	21.43613	7.609626	0.728935	61.78736
1	32.52338	-118.23024	256.5	8.074	34.147	26.596	0.01	0.0136	1.4201	21.43388	7.609623	0.728966	61.7786
1	32.52337	-118.23025	255.8	8.077	34.147	26.596	0.01	0.0160	1.4198	21.43079	7.609636	0.729088	61.76555
1	32.52337	-118.23026	255.5	8.079	34.145	26.595	0.01	0.0180	1.4197	21.42997	7.609652	0.72918	61.76126
1	32.52337	-118.23027	255.8	8.079	34.145	26.594	0.01	0.0148	1.4198	21.43148	7.609658	0.729189	61.76567

1	32.52338	-118.23028	256.3	8.078	34.145	26.595	0.01	0.0160	1.4151	21.36005	7.609335	0.728681	61.56115
1	32.52338	-118.23028	256.5	8.076	34.144	26.594	0.01	0.0148	1.3937	21.03595	7.607892	0.726497	60.63024
1	32.52338	-118.23029	256.1	8.075	34.145	26.595	0.01	0.0136	1.3733	20.72771	7.606526	0.724462	59.74272
1	32.52338	-118.23031	255.3	8.076	34.147	26.597	0.01	0.0148	1.3815	20.85222	7.607082	0.725309	60.09933
1	32.52337	-118.23032	254.8	8.08	34.148	26.596	0.01	0.0160	1.3932	21.03084	7.607902	0.726648	60.60837
1	32.52337	-118.23033	254.8	8.084	34.146	26.594	0.01	0.0144	1.4051	21.21211	7.608737	0.728008	61.12618
1	32.52336	-118.23034	255.1	8.083	34.145	26.594	0.01	0.0152	1.41	21.28546	7.609051	0.728436	61.33934
1	32.52336	-118.23035	255.1	8.081	34.146	26.595	0.01	0.0160	1.41	21.28465	7.609029	0.728335	61.33928
1	32.52336	-118.23036	254.8	8.082	34.147	26.595	0.01	0.0160	1.4099	21.28375	7.609033	0.728376	61.33493
1	32.52336	-118.23037	254.2	8.084	34.147	26.596	0.01	0.0136	1.4097	21.28169	7.609042	0.728457	61.32617
1	32.52336	-118.23038	253.8	8.086	34.146	26.594	0.01	0.0148	1.4096	21.281	7.609057	0.728548	61.32194
1	32.52336	-118.23039	254	8.086	34.146	26.594	0.01	0.0152	1.4192	21.42593	7.609695	0.729485	61.73957
1	32.52336	-118.2304	254.2	8.086	34.146	26.594	0.01	0.0180	1.4193	21.42744	7.609702	0.729495	61.74392
1	32.52336	-118.23041	254.2	8.085	34.146	26.594	0.01	0.0168	1.4109	21.30015	7.609133	0.728625	61.37849
1	32.52335	-118.23042	254	8.085	34.146	26.594	0.01	0.0148	1.4097	21.28203	7.609053	0.728507	61.32629
1	32.52335	-118.23043	253.4	8.086	34.147	26.595	0.01	0.0188	1.4119	21.31586	7.60921	0.728772	61.42194
1	32.52334	-118.23044	253	8.088	34.147	26.595	0.01	0.0144	1.419	21.42402	7.609704	0.729566	61.73081
1	32.52334	-118.23045	252.9	8.089	34.146	26.594	0.01	0.0136	1.4189	21.42285	7.609708	0.729607	61.72652
1	32.52334	-118.23046	253	8.089	34.146	26.594	0.01	0.0148	1.4189	21.42285	7.609708	0.729607	61.72652
1	32.52334	-118.23046	253.1	8.089	34.147	26.594	0.01	0.0148	1.4142	21.35203	7.609396	0.729148	61.52205
1	32.52334	-118.23047	253.1	8.089	34.147	26.594	0.01	0.0148	1.4142	21.35203	7.609396	0.729148	61.52205
1	32.52334	-118.23049	253	8.089	34.147	26.594	0.01	0.0156	1.413	21.33391	7.609316	0.729031	61.46985
1	32.52334	-118.2305	252.7	8.089	34.147	26.594	0.01	0.0148	1.4129	21.3324	7.609309	0.729021	61.4655
1	32.52333	-118.23051	252.4	8.09	34.148	26.595	0.01	0.0136	1.4116	21.31339	7.609234	0.728945	61.40889
1	32.52333	-118.23052	252	8.092	34.148	26.594	0.01	0.0160	1.4138	21.34757	7.609402	0.72926	61.50465
1	32.52332	-118.23053	251.6	8.094	34.147	26.594	0.01	0.0180	1.4185	21.41936	7.609736	0.729821	61.70912
1	32.52332	-118.23054	251.5	8.094	34.147	26.594	0.01	0.0144	1.4185	21.41936	7.609736	0.729821	61.70912
1	32.52332	-118.23055	251.4	8.095	34.147	26.594	0.01	0.0325	1.4184	21.41833	7.60974	0.729862	61.70477
1	32.52332	-118.23056	251.3	8.094	34.147	26.594	0.01	0.0160	1.4184	21.41785	7.609729	0.729811	61.70477
1	32.52332	-118.23057	251.4	8.095	34.147	26.594	0.01	0.0148	1.4184	21.41833	7.60974	0.729862	61.70477
1	32.52332	-118.23057	251.4	8.094	34.147	26.594	0.01	0.0148	1.4125	21.32876	7.609337	0.729234	61.4481
1	32.52332	-118.23058	251.4	8.094	34.147	26.594	0.01	0.0140	1.4089	21.2744	7.609098	0.728882	61.29149
1	32.52332	-118.23059	251.2	8.095	34.147	26.594	0.01	0.0229	1.4088	21.27336	7.609103	0.728923	61.28714
1	32.52331	-118.2306	250.8	8.095	34.148	26.594	0.01	0.0201	1.4111	21.30823	7.609255	0.729148	61.38719

1	32.52331	-118.23062	250.6	8.096	34.147	26.594	0.01	0.0136	1.4087	21.27233	7.609107	0.728963	61.28279
1	32.52331	-118.23063	250.8	8.096	34.147	26.594	0.01	0.0152	1.4087	21.27233	7.609107	0.728963	61.28279
1	32.52331	-118.23063	250.9	8.096	34.147	26.593	0.01	0.0213	1.4088	21.27384	7.609114	0.728973	61.2872
1	32.52331	-118.23064	250.7	8.096	34.147	26.594	0.01	0.0144	1.4087	21.27233	7.609107	0.728963	61.28279
1	32.5233	-118.23065	250.2	8.096	34.148	26.594	0.01	0.0136	1.4086	21.27096	7.6091	0.728953	61.27844
1	32.5233	-118.23066	249.5	8.098	34.15	26.595	0.01	0.0136	1.4084	21.26917	7.609109	0.729034	61.26968
1	32.52329	-118.23068	249.2	8.102	34.148	26.593	0.01	0.0148	1.413	21.34028	7.609458	0.729686	61.46991
1	32.52329	-118.23069	249.2	8.103	34.147	26.593	0.01	0.0136	1.4177	21.41161	7.609782	0.730198	61.67438
1	32.52329	-118.2307	249.3	8.103	34.148	26.593	0.01	0.0184	1.4178	21.41326	7.609788	0.730207	61.67873
1	32.52329	-118.2307	249.3	8.103	34.147	26.593	0.01	0.0136	1.413	21.34062	7.609469	0.729737	61.46991
1	32.5233	-118.23071	249.1	8.103	34.148	26.593	0.01	0.0168	1.4106	21.30451	7.60931	0.729502	61.3655
1	32.5233	-118.23072	248.8	8.104	34.149	26.594	0.01	0.0136	1.4128	21.33836	7.609467	0.729767	61.46115
1	32.52329	-118.23073	248.5	8.107	34.149	26.593	0.01	0.0144	1.4103	21.30204	7.609333	0.729673	61.35245
1	32.52329	-118.23074	248.4	8.11	34.148	26.592	0.01	0.0140	1.4102	21.30182	7.60936	0.729815	61.34816
1	32.52328	-118.23075	248.2	8.111	34.148	26.592	0.01	0.0148	1.4125	21.33705	7.609524	0.730091	61.44822
1	32.52328	-118.23076	248.1	8.111	34.148	26.592	0.01	0.0148	1.4077	21.26454	7.609204	0.729619	61.2394
1	32.52328	-118.23077	248.1	8.111	34.148	26.592	0.01	0.0136	1.4113	21.31892	7.609444	0.729973	61.39602
1	32.52328	-118.23078	248	8.111	34.148	26.592	0.01	0.0136	1.4113	21.31892	7.609444	0.729973	61.39602
1	32.52328	-118.23079	248	8.111	34.148	26.592	0.01	0.0136	1.4113	21.31892	7.609444	0.729973	61.39602
1	32.52328	-118.2308	248	8.111	34.148	26.592	0.01	0.0188	1.4089	21.28266	7.609284	0.729737	61.29161
1	32.52328	-118.23081	247.9	8.111	34.148	26.592	0.01	0.0148	1.4077	21.26454	7.609204	0.729619	61.2394
1	32.52328	-118.23082	247.5	8.112	34.149	26.593	0.01	0.0148	1.4088	21.28177	7.609288	0.729778	61.2872
1	32.52327	-118.23083	246.9	8.116	34.15	26.593	0.01	0.0136	1.4097	21.29742	7.609392	0.730067	61.32635
1	32.52326	-118.23084	246.3	8.12	34.15	26.592	0.01	0.0136	1.4106	21.31293	7.609496	0.730357	61.36556
1	32.52326	-118.23086	246.1	8.122	34.149	26.591	0.01	0.0180	1.4165	21.4029	7.60991	0.731039	61.62229
1	32.52326	-118.23087	246.2	8.123	34.148	26.59	0.01	0.0160	1.4165	21.40324	7.609921	0.73109	61.62235
1	32.52326	-118.23087	246.4	8.121	34.148	26.59	0.01	0.0160	1.4166	21.40379	7.609906	0.730999	61.6267
1	32.52326	-118.23088	246.6	8.12	34.148	26.591	0.01	0.0160	1.4071	21.25977	7.609263	0.730013	61.21336
1	32.52327	-118.23089	246.5	8.12	34.148	26.591	0.01	0.0148	1.4071	21.25977	7.609263	0.730013	61.21336
1	32.52326	-118.2309	246.1	8.12	34.15	26.592	0.01	0.0140	1.407	21.25854	7.609256	0.730003	61.20895
1	32.52326	-118.23091	245.7	8.122	34.149	26.591	0.01	0.0209	1.4069	21.25784	7.609272	0.730094	61.20466
1	32.52325	-118.23092	245.4	8.123	34.149	26.591	0.01	0.0136	1.4068	21.25681	7.609276	0.730134	61.20031
1	32.52325	-118.23093	245.3	8.123	34.149	26.591	0.01	0.0221	1.4068	21.25681	7.609276	0.730134	61.20031
1	32.52325	-118.23094	245.3	8.123	34.149	26.591	0.01	0.0156	1.4092	21.29308	7.609435	0.730371	61.30472

1	32.52324	-118.23095	245.4	8.123	34.149	26.591	0.01	0.0148	1.4068	21.25681	7.609276	0.730134	61.20031
1	32.52324	-118.23096	245.3	8.122	34.149	26.591	0.01	0.0168	1.4068	21.25633	7.609265	0.730084	61.20031
1	32.52325	-118.23097	245.1	8.122	34.149	26.591	0.01	0.0168	1.4068	21.25633	7.609265	0.730084	61.20031
1	32.52324	-118.23098	244.8	8.122	34.149	26.591	0.01	0.0201	1.4103	21.30922	7.609498	0.730429	61.35257
1	32.52324	-118.23099	244.4	8.122	34.148	26.591	0.01	0.0136	1.4079	21.27282	7.609338	0.730192	61.24816
1	32.52324	-118.231	243.9	8.122	34.149	26.591	0.01	0.0136	1.4114	21.32584	7.609571	0.730537	61.40043
1	32.52323	-118.23101	243.6	8.122	34.149	26.591	0.01	0.0136	1.4161	21.39685	7.609883	0.731	61.60489
1	32.52323	-118.23102	243.5	8.122	34.149	26.591	0.01	0.0160	1.416	21.39534	7.609877	0.73099	61.60054
1	32.52323	-118.23103	243.4	8.122	34.149	26.591	0.01	0.0168	1.416	21.39534	7.609877	0.73099	61.60054
1	32.52323	-118.23104	243.4	8.121	34.149	26.591	0.01	0.0168	1.4149	21.37824	7.609793	0.730831	61.55269
1	32.52323	-118.23105	243.5	8.121	34.149	26.591	0.01	0.0180	1.4089	21.28759	7.609394	0.73024	61.29167
1	32.52323	-118.23106	243.5	8.121	34.148	26.591	0.01	0.0148	1.4065	21.25118	7.609234	0.730004	61.18726
1	32.52323	-118.23107	243.3	8.12	34.149	26.591	0.01	0.0168	1.4089	21.28711	7.609383	0.73019	61.29167
1	32.52323	-118.23108	243	8.121	34.15	26.592	0.01	0.0136	1.4076	21.26808	7.609307	0.730112	61.23505
1	32.52322	-118.23109	242.6	8.126	34.15	26.591	0.01	0.0168	1.4074	21.26745	7.609349	0.730344	61.22641
1	32.52322	-118.2311	242.5	8.127	34.149	26.59	0.01	0.0140	1.4085	21.28441	7.609433	0.730503	61.27433
1	32.52322	-118.23112	242.7	8.126	34.148	26.59	0.01	0.0160	1.411	21.32157	7.609588	0.730699	61.38308
1	32.52322	-118.23112	242.9	8.125	34.149	26.59	0.01	0.0176	1.4075	21.26834	7.609344	0.730304	61.23082
1	32.52322	-118.23113	242.7	8.125	34.15	26.592	0.01	0.0148	1.4063	21.25035	7.609264	0.730185	61.1785
1	32.52322	-118.23114	242.2	8.127	34.153	26.593	0.01	0.0180	1.406	21.24719	7.609266	0.730256	61.16539
1	32.52321	-118.23115	241.5	8.135	34.154	26.593	0.01	0.0201	1.4056	21.2451	7.609327	0.730618	61.14799
1	32.52321	-118.23117	240.9	8.143	34.152	26.59	0.01	0.0221	1.4077	21.28038	7.609554	0.731228	61.23952
1	32.5232	-118.23118	240.7	8.147	34.151	26.588	0.01	0.0467	1.4146	21.38647	7.610057	0.732114	61.53982
1	32.5232	-118.23119	240.6	8.148	34.15	26.588	0.01	0.0902	1.4146	21.38681	7.610068	0.732164	61.53982
1	32.5232	-118.2312	240.9	8.148	34.149	26.587	0.01	0.0321	1.4123	21.3519	7.609915	0.731936	61.43982
1	32.5232	-118.2312	241	8.146	34.149	26.588	0.01	0.0245	1.4052	21.24361	7.609421	0.731131	61.13088
1	32.5232	-118.23121	241	8.145	34.15	26.588	0.01	0.0213	1.4052	21.24327	7.60941	0.731081	61.13088
1	32.5232	-118.23122	240.9	8.145	34.15	26.588	0.01	0.0164	1.4052	21.24327	7.60941	0.731081	61.13088
1	32.5232	-118.23123	240.4	8.148	34.154	26.591	0.01	0.0180	1.405	21.24223	7.609429	0.731211	61.122
1	32.52319	-118.23124	239.9	8.152	34.149	26.587	0.01	0.0217	1.4048	21.24042	7.60946	0.731393	61.11354
1	32.52319	-118.23125	239.5	8.154	34.152	26.589	0.01	0.0148	1.4058	21.25691	7.609548	0.731592	61.15693
1	32.52318	-118.23127	239.3	8.157	34.15	26.586	0.01	0.0152	1.4141	21.38358	7.610134	0.732569	61.51818
1	32.52318	-118.23128	239.6	8.157	34.149	26.585	0.01	0.0148	1.4141	21.38344	7.610134	0.732569	61.51824
1	32.52318	-118.23128	239.8	8.155	34.149	26.586	0.01	0.0168	1.4142	21.38399	7.610118	0.732478	61.52253

1	32.52319	-118.23129	239.8	8.153	34.149	26.587	0.01	0.0148	1.4048	21.2409	7.609471	0.731443	61.11354
1	32.52319	-118.2313	239.5	8.153	34.152	26.588	0.01	0.0168	1.4047	21.2398	7.609464	0.731433	61.10913
1	32.52318	-118.23132	238.8	8.158	34.154	26.59	0.01	0.0160	1.4079	21.29085	7.609731	0.732002	61.24822
1	32.52318	-118.23133	238.2	8.166	34.151	26.586	0.01	0.0148	1.4136	21.38047	7.610199	0.732973	61.49643
1	32.52317	-118.23134	238	8.169	34.15	26.584	0.01	0.0144	1.4134	21.37875	7.610218	0.733104	61.48785
1	32.52316	-118.23135	237.9	8.17	34.149	26.584	0.01	0.0160	1.417	21.43354	7.610469	0.733514	61.64446
1	32.52316	-118.23136	237.8	8.17	34.149	26.584	0.01	0.0152	1.4134	21.37909	7.610229	0.733155	61.48785
1	32.52317	-118.23137	237.7	8.169	34.149	26.584	0.01	0.0148	1.4146	21.39676	7.610298	0.733224	61.54006
1	32.52317	-118.23138	237.6	8.168	34.149	26.584	0.01	0.0152	1.4146	21.39628	7.610287	0.733173	61.54006
1	32.52317	-118.23139	237.6	8.168	34.149	26.584	0.01	0.0160	1.4158	21.41443	7.610367	0.733293	61.59226
1	32.52317	-118.2314	237.6	8.169	34.149	26.584	0.01	0.0148	1.4134	21.37861	7.610218	0.733104	61.48785
1	32.52317	-118.23141	237.6	8.168	34.149	26.584	0.01	0.0156	1.4134	21.37813	7.610207	0.733054	61.48785
1	32.52316	-118.23141	237.4	8.169	34.151	26.585	0.01	0.0180	1.4133	21.37738	7.610212	0.733094	61.48344
1	32.52315	-118.23142	237	8.17	34.15	26.584	0.01	0.0837	1.4132	21.3762	7.610216	0.733135	61.47915
1	32.52315	-118.23144	236.6	8.171	34.15	26.584	0.01	0.0168	1.4131	21.37517	7.61022	0.733175	61.4748
1	32.52314	-118.23145	236.5	8.172	34.15	26.584	0.01	0.0140	1.4178	21.44675	7.610544	0.733695	61.67927
1	32.52315	-118.23146	236.5	8.173	34.149	26.584	0.01	0.0148	1.4178	21.44709	7.610555	0.733745	61.67927
1	32.52315	-118.23147	236.5	8.172	34.149	26.583	0.01	0.0160	1.4131	21.37551	7.610231	0.733226	61.47486
1	32.52315	-118.23148	236.5	8.171	34.15	26.584	0.01	0.0164	1.4166	21.42811	7.610453	0.733524	61.62706
1	32.52315	-118.23149	236.3	8.171	34.15	26.584	0.01	0.0168	1.413	21.37366	7.610214	0.733165	61.47045
1	32.52315	-118.2315	235.8	8.173	34.152	26.586	0.01	0.0160	1.4152	21.40818	7.610382	0.733485	61.56604
1	32.52314	-118.23151	235.2	8.181	34.155	26.587	0.01	0.0148	1.4137	21.38974	7.610369	0.733739	61.50072
1	32.52314	-118.23152	234.9	8.193	34.148	26.579	0.01	0.0148	1.4215	21.51257	7.611021	0.735128	61.84053
1	32.52313	-118.23153	234.7	8.197	34.146	26.577	0.01	0.0148	1.4214	21.51271	7.611058	0.73532	61.8363
1	32.52313	-118.23154	234.7	8.198	34.145	26.577	0.01	0.0168	1.4309	21.65684	7.611702	0.736325	62.24959
1	32.52313	-118.23155	234.8	8.198	34.145	26.576	0.01	0.0164	1.4357	21.72948	7.612022	0.736808	62.45847
1	32.52313	-118.23156	234.9	8.197	34.146	26.577	0.01	0.0180	1.4345	21.71098	7.611931	0.736636	62.4062
1	32.52314	-118.23157	234.9	8.196	34.146	26.578	0.01	0.0176	1.4334	21.69384	7.611847	0.736475	62.35829
1	32.52314	-118.23158	234.7	8.197	34.147	26.578	0.01	0.0341	1.4345	21.71112	7.611931	0.736636	62.40614
1	32.52313	-118.23159	234.5	8.199	34.146	26.577	0.01	0.0152	1.4379	21.76341	7.61218	0.73708	62.55411
1	32.52313	-118.2316	234.2	8.201	34.146	26.576	0.01	0.0201	1.4402	21.7992	7.612355	0.737413	62.65423
1	32.52312	-118.23161	233.9	8.203	34.146	26.576	0.01	0.0176	1.4401	21.79867	7.61237	0.737505	62.64988
1	32.52311	-118.23162	233.7	8.205	34.146	26.576	0.01	0.0188	1.44	21.79813	7.612386	0.737597	62.64553
1	32.52311	-118.23163	233.4	8.209	34.145	26.575	0.01	0.0180	1.441	21.81508	7.612496	0.737903	62.6891

1	32.52311	-118.23164	233.1	8.211	34.144	26.574	0.01	0.0148	1.4492	21.94006	7.613065	0.738832	63.04589
1	32.52311	-118.23165	233	8.212	34.144	26.573	0.01	0.0225	1.4491	21.93904	7.61307	0.738873	63.0416
1	32.52311	-118.23166	233	8.212	34.144	26.573	0.01	0.0313	1.4491	21.93904	7.61307	0.738873	63.0416
1	32.52312	-118.23167	233	8.212	34.144	26.573	0.01	0.0305	1.4491	21.93904	7.61307	0.738873	63.0416
1	32.52312	-118.23168	232.7	8.213	34.144	26.573	0.01	0.0201	1.4514	21.97436	7.613234	0.739156	63.14166
1	32.52311	-118.23169	232.5	8.213	34.144	26.573	0.01	0.0148	1.4537	22.00918	7.613387	0.739388	63.24172
1	32.52311	-118.2317	232.3	8.215	34.144	26.573	0.01	0.0160	1.4584	22.08133	7.613723	0.739966	63.44619
1	32.5231	-118.23171	232.3	8.216	34.143	26.572	0.01	0.0164	1.4584	22.08168	7.613734	0.740017	63.44625
1	32.5231	-118.23172	232.3	8.216	34.143	26.572	0.01	0.0152	1.4584	22.08168	7.613734	0.740017	63.44625
1	32.52309	-118.23173	232.2	8.215	34.144	26.573	0.01	0.0152	1.4584	22.08133	7.613723	0.739966	63.44619
1	32.52309	-118.23174	231.9	8.216	34.144	26.573	0.01	0.0192	1.4583	22.08031	7.613727	0.740007	63.44184
1	32.52309	-118.23175	231.4	8.217	34.144	26.572	0.01	0.0201	1.4582	22.07929	7.613731	0.740049	63.43755
1	32.52309	-118.23177	231.3	8.218	34.143	26.572	0.01	0.0168	1.4581	22.07813	7.613736	0.74009	63.4332
1	32.52309	-118.23178	231.3	8.219	34.143	26.572	0.01	0.0160	1.4581	22.07862	7.613747	0.740142	63.4332
1	32.5231	-118.23179	231.4	8.218	34.143	26.572	0.01	0.0176	1.4581	22.07813	7.613736	0.74009	63.4332
1	32.52309	-118.2318	231.3	8.218	34.143	26.572	0.01	0.0168	1.4581	22.07813	7.613736	0.74009	63.4332
1	32.52309	-118.2318	231.1	8.218	34.143	26.572	0.01	0.0168	1.4581	22.07813	7.613736	0.74009	63.4332
1	32.52308	-118.23181	230.6	8.219	34.144	26.572	0.01	0.0160	1.4579	22.07574	7.613733	0.740121	63.4245
1	32.52307	-118.23182	230	8.221	34.144	26.572	0.01	0.0156	1.4649	22.18273	7.614222	0.740932	63.72903
1	32.52307	-118.23184	229.6	8.223	34.142	26.57	0.01	0.0148	1.4671	22.21675	7.614391	0.741258	63.82486
1	32.52307	-118.23185	229.5	8.224	34.142	26.57	0.01	0.0152	1.4671	22.21725	7.614402	0.74131	63.82486
1	32.52307	-118.23186	229.6	8.224	34.142	26.57	0.01	0.0180	1.4671	22.21725	7.614402	0.74131	63.82486
1	32.52307	-118.23187	229.9	8.224	34.142	26.57	0.01	0.0168	1.4672	22.21876	7.614409	0.74132	63.82921
1	32.52308	-118.23187	230.1	8.223	34.142	26.57	0.01	0.0168	1.4672	22.21826	7.614398	0.741268	63.82921
1	32.52308	-118.23188	230	8.222	34.143	26.571	0.01	0.0160	1.4578	22.07556	7.61376	0.740266	63.42021
1	32.52307	-118.23189	229.6	8.222	34.144	26.572	0.01	0.0168	1.4624	22.14537	7.614066	0.740731	63.62027
1	32.52307	-118.2319	228.9	8.224	34.143	26.571	0.01	0.0160	1.4646	22.17953	7.614235	0.741057	63.71604
1	32.52306	-118.23192	228.4	8.225	34.143	26.571	0.01	0.0160	1.4668	22.21335	7.614393	0.741331	63.81175
1	32.52305	-118.23193	228.1	8.227	34.142	26.57	0.01	0.0213	1.4667	22.21268	7.614409	0.741425	63.80746
1	32.52305	-118.23194	228.1	8.228	34.142	26.569	0.01	0.0168	1.4726	22.30254	7.614813	0.742074	64.06419
1	32.52305	-118.23195	228.3	8.228	34.142	26.569	0.01	0.0168	1.4715	22.28588	7.61474	0.741963	64.01634
1	32.52305	-118.23196	228.5	8.227	34.141	26.569	0.01	0.0180	1.468	22.23223	7.614495	0.741557	63.86408
1	32.52306	-118.23197	228.5	8.226	34.142	26.569	0.01	0.0168	1.4668	22.2137	7.614404	0.741383	63.81187
1	32.52306	-118.23198	228.3	8.226	34.143	26.57	0.01	0.0160	1.4668	22.21384	7.614404	0.741383	63.81181

1	32.52306	-118.23199	227.7	8.227	34.143	26.57	0.01	0.0188	1.4666	22.21131	7.614402	0.741415	63.80311
1	32.52305	-118.232	227.3	8.228	34.143	26.57	0.01	0.0180	1.4677	22.22847	7.614486	0.741578	63.85096
1	32.52304	-118.23201	227	8.231	34.143	26.569	0.01	0.0160	1.4759	22.35416	7.615066	0.742564	64.20776
1	32.52303	-118.23202	226.9	8.232	34.142	26.569	0.01	0.0180	1.4758	22.35301	7.615071	0.742606	64.20341
1	32.52303	-118.23203	226.8	8.233	34.142	26.568	0.01	0.0168	1.4758	22.35351	7.615082	0.742658	64.20347
1	32.52303	-118.23204	226.7	8.233	34.142	26.568	0.01	0.0168	1.4758	22.35351	7.615082	0.742658	64.20347
1	32.52304	-118.23205	226.8	8.233	34.142	26.568	0.01	0.0160	1.4758	22.35351	7.615082	0.742658	64.20347
1	32.52304	-118.23206	226.9	8.233	34.141	26.568	0.01	0.0160	1.4758	22.35336	7.615082	0.742658	64.20347
1	32.52304	-118.23207	226.8	8.232	34.142	26.569	0.01	0.0164	1.4758	22.35301	7.615071	0.742606	64.20341
1	32.52304	-118.23208	226.4	8.232	34.142	26.569	0.01	0.0148	1.4757	22.35149	7.615064	0.742596	64.19906
1	32.52303	-118.23209	225.9	8.234	34.144	26.57	0.01	0.0160	1.4755	22.34976	7.615073	0.74268	64.19029
1	32.52302	-118.2321	225.6	8.238	34.144	26.569	0.01	0.0168	1.4754	22.35024	7.61511	0.742878	64.18601
1	32.52302	-118.23212	225.6	8.241	34.142	26.567	0.01	0.0180	1.4753	22.34994	7.615137	0.743024	64.18178
1	32.52302	-118.23212	225.7	8.241	34.141	26.566	0.01	0.0168	1.4753	22.3498	7.615137	0.743024	64.18184
1	32.52302	-118.23213	225.6	8.24	34.141	26.567	0.01	0.0168	1.4753	22.3493	7.615126	0.742972	64.18178
1	32.52302	-118.23214	225.4	8.24	34.143	26.568	0.01	0.0201	1.4752	22.34807	7.615119	0.742962	64.17737
1	32.52302	-118.23215	225.1	8.242	34.146	26.57	0.01	0.0152	1.4751	22.348	7.615135	0.743055	64.17289
1	32.52302	-118.23216	224.7	8.252	34.148	26.571	0.01	0.0160	1.4746	22.34572	7.615212	0.743524	64.15108
1	32.52302	-118.23217	224.6	8.263	34.145	26.567	0.01	0.0148	1.4837	22.48872	7.615941	0.745026	64.54722
1	32.52301	-118.23218	224.5	8.27	34.14	26.562	0.01	0.0160	1.4835	22.48849	7.616006	0.745372	64.53883
1	32.52301	-118.23219	224.5	8.271	34.141	26.562	0.01	0.0160	1.4835	22.48914	7.616017	0.745424	64.53883
1	32.523	-118.2322	224.3	8.273	34.141	26.562	0.01	0.0168	1.4928	22.63114	7.61666	0.746481	64.94342
1	32.523	-118.23222	224.2	8.277	34.141	26.562	0.01	0.0160	1.4927	22.63165	7.616697	0.74668	64.93907
1	32.523	-118.23223	224.2	8.279	34.139	26.559	0.01	0.0168	1.4926	22.63085	7.616713	0.746775	64.93491
1	32.523	-118.23224	224.2	8.28	34.139	26.559	0.01	0.0168	1.4926	22.63136	7.616724	0.746828	64.93491
1	32.523	-118.23225	224	8.28	34.142	26.562	0.01	0.0160	1.4925	22.63028	7.616717	0.746817	64.93037
1	32.523	-118.23226	223.5	8.284	34.154	26.57	0.01	0.0213	1.4922	22.62953	7.616741	0.746995	64.91681
1	32.523	-118.23227	222.9	8.307	34.15	26.563	0.01	0.0152	1.4913	22.62694	7.616936	0.748109	64.8781
1	32.52299	-118.23228	222.7	8.323	34.143	26.556	0.01	0.0160	1.5002	22.7691	7.617709	0.749872	65.26574
1	32.52299	-118.23229	222.8	8.331	34.137	26.55	0.01	0.0160	1.5047	22.8406	7.6181	0.750761	65.46189
1	32.52299	-118.2323	223	8.331	34.133	26.547	0.01	0.0168	1.5095	22.91286	7.618421	0.75126	65.6709
1	32.52299	-118.23231	223.2	8.325	34.134	26.549	0.01	0.0168	1.5098	22.91449	7.618374	0.750974	65.68383
1	32.52299	-118.23231	223	8.322	34.138	26.552	0.01	0.0164	1.5098	22.91354	7.618341	0.750815	65.68364
1	32.52298	-118.23233	222.5	8.325	34.147	26.559	0.01	0.0160	1.5095	22.91187	7.618353	0.750941	65.67014

1	32.52298	-118.23234	222	8.337	34.145	26.555	0.01	0.0156	1.509	22.91014	7.618453	0.751524	65.64864
1	32.52298	-118.23235	221.7	8.348	34.138	26.548	0.01	0.0184	1.5157	23.01647	7.619025	0.752806	65.94057
1	32.52298	-118.23236	221.8	8.351	34.136	26.546	0.01	0.0201	1.518	23.05265	7.619212	0.753206	66.04076
1	32.52297	-118.23237	221.8	8.352	34.135	26.545	0.01	0.0168	1.518	23.05301	7.619223	0.753259	66.04083
1	32.52297	-118.23238	221.7	8.352	34.137	26.546	0.01	0.0152	1.5179	23.0518	7.619217	0.753248	66.03641
1	32.52297	-118.23239	221.5	8.353	34.136	26.546	0.01	0.0148	1.5273	23.19492	7.619857	0.754283	66.44536
1	32.52296	-118.2324	221.2	8.354	34.139	26.548	0.01	0.0305	1.5272	23.19437	7.619861	0.754326	66.44088
1	32.52296	-118.23241	220.9	8.357	34.137	26.546	0.01	0.0168	1.527	23.19259	7.619881	0.754465	66.43231
1	32.52296	-118.23242	220.6	8.359	34.139	26.547	0.01	0.0152	1.5269	23.19241	7.619897	0.754561	66.42789
1	32.52296	-118.23243	220.4	8.364	34.139	26.546	0.01	0.0184	1.5267	23.19196	7.619939	0.754807	66.41926
1	32.52296	-118.23244	220.5	8.368	34.135	26.543	0.01	0.0180	1.5361	23.33624	7.620613	0.756006	66.8284
1	32.52296	-118.23245	220.6	8.366	34.132	26.541	0.01	0.0285	1.5362	23.33626	7.620598	0.75591	66.83288
1	32.52296	-118.23246	220.5	8.362	34.134	26.543	0.01	0.0245	1.5268	23.19169	7.619924	0.754711	66.4238
1	32.52295	-118.23247	220.1	8.363	34.141	26.548	0.01	0.0160	1.5266	23.19023	7.619921	0.754743	66.41478
1	32.52295	-118.23248	219.6	8.37	34.143	26.548	0.01	0.0188	1.5275	23.20783	7.62006	0.755211	66.45393
1	32.52294	-118.23249	219.4	8.378	34.138	26.544	0.01	0.0180	1.5354	23.33128	7.620678	0.756468	66.79788
1	32.52294	-118.2325	219.5	8.381	34.134	26.54	0.01	0.0201	1.5354	23.33224	7.620712	0.75663	66.79814
1	32.52294	-118.23251	219.7	8.379	34.132	26.538	0.01	0.0201	1.5355	23.33241	7.620697	0.756533	66.80262
1	32.52295	-118.23252	219.8	8.377	34.134	26.54	0.01	0.0180	1.5356	23.33319	7.620681	0.756436	66.80684
1	32.52295	-118.23253	219.6	8.376	34.135	26.541	0.01	0.0176	1.5356	23.33282	7.62067	0.756383	66.80678
1	32.52294	-118.23254	219.2	8.376	34.137	26.543	0.01	0.0160	1.5355	23.3316	7.620663	0.756372	66.8023
1	32.52294	-118.23255	218.8	8.38	34.136	26.542	0.01	0.0152	1.5353	23.3305	7.620694	0.756565	66.79366
1	32.52293	-118.23256	218.5	8.383	34.142	26.546	0.01	0.0148	1.5362	23.34665	7.620787	0.75682	66.83255
1	32.52293	-118.23257	218.2	8.39	34.139	26.543	0.01	0.0148	1.5442	23.47145	7.621402	0.758039	67.18079
1	32.52292	-118.23258	218.1	8.394	34.136	26.54	0.01	0.0201	1.5441	23.47157	7.62144	0.758244	67.17664
1	32.52292	-118.23259	218.1	8.394	34.135	26.538	0.01	0.0172	1.5441	23.47142	7.62144	0.758244	67.17677
1	32.52292	-118.2326	218.1	8.393	34.135	26.539	0.01	0.0168	1.5441	23.47089	7.621429	0.75819	67.1767
1	32.52293	-118.23261	218.1	8.393	34.135	26.539	0.01	0.0168	1.5382	23.38121	7.621034	0.757568	66.92002
1	32.52293	-118.23262	218	8.392	34.136	26.54	0.01	0.0613	1.5358	23.34436	7.620862	0.757261	66.81554
1	32.52293	-118.23263	217.7	8.393	34.137	26.54	0.01	0.0160	1.5346	23.32679	7.620792	0.757188	66.76334
1	32.52292	-118.23265	217.4	8.395	34.136	26.54	0.01	0.0176	1.5391	23.39609	7.621116	0.75777	66.95911
1	32.52292	-118.23265	217.3	8.396	34.136	26.539	0.01	0.0213	1.5438	23.46806	7.621442	0.75832	67.16365
1	32.52291	-118.23266	217.3	8.396	34.135	26.538	0.01	0.0201	1.5438	23.46791	7.621442	0.75832	67.16372
1	32.52291	-118.23267	217.3	8.396	34.134	26.538	0.01	0.0180	1.5438	23.46775	7.621442	0.75832	67.16372

1	32.5229	-118.23268	217	8.395	34.135	26.538	0.01	0.0168	1.5438	23.46738	7.621431	0.758266	67.16372
1	32.5229	-118.23269	216.4	8.396	34.138	26.54	0.01	0.0188	1.5436	23.46532	7.621429	0.758299	67.15489
1	32.5229	-118.23271	216.2	8.399	34.138	26.54	0.01	0.0160	1.5435	23.46538	7.621456	0.758449	67.15053
1	32.5229	-118.23272	216.4	8.401	34.135	26.537	0.01	0.0168	1.5435	23.46597	7.621478	0.758557	67.15073
1	32.52291	-118.23273	216.7	8.4	34.134	26.537	0.01	0.0168	1.5436	23.46681	7.621474	0.758514	67.15508
1	32.52291	-118.23273	216.8	8.396	34.133	26.537	0.01	0.0160	1.5437	23.46608	7.621436	0.75831	67.15943
1	32.5229	-118.23274	216.5	8.394	34.137	26.54	0.01	0.0160	1.5354	23.33948	7.620857	0.757326	66.79814
1	32.52289	-118.23275	215.8	8.398	34.138	26.54	0.01	0.0289	1.5434	23.46333	7.621438	0.758385	67.14618
1	32.52288	-118.23276	215.1	8.401	34.133	26.536	0.01	0.0168	1.5432	23.4611	7.621458	0.758526	67.13774
1	32.52288	-118.23278	214.9	8.404	34.13	26.533	0.01	0.0160	1.5526	23.60513	7.622122	0.759682	67.54689
1	32.52288	-118.23279	215	8.405	34.129	26.532	0.01	0.0168	1.562	23.74842	7.622763	0.76073	67.95591
1	32.52288	-118.23279	215.3	8.404	34.128	26.532	0.01	0.0168	1.5621	23.74926	7.622759	0.760687	67.96026
1	32.52288	-118.2328	215.5	8.403	34.127	26.531	0.01	0.0168	1.5622	23.75009	7.622755	0.760643	67.96468
1	32.52289	-118.23281	215.4	8.4	34.13	26.533	0.01	0.0201	1.5623	23.75048	7.622727	0.760491	67.9689
1	32.52289	-118.23282	215.1	8.399	34.133	26.536	0.01	0.0160	1.5622	23.7489	7.622709	0.760425	67.96435
1	32.52288	-118.23283	214.7	8.402	34.131	26.534	0.01	0.0180	1.5632	23.76538	7.62281	0.760694	68.00799
1	32.52287	-118.23284	214.3	8.405	34.135	26.537	0.01	0.0160	1.5713	23.89075	7.623386	0.761714	68.36018
1	32.52286	-118.23286	214.1	8.412	34.134	26.535	0.01	0.0180	1.5721	23.9065	7.623519	0.76218	68.39512
1	32.52286	-118.23286	214	8.418	34.133	26.533	0.01	0.0180	1.5802	24.03274	7.624129	0.763367	68.74765
1	32.52285	-118.23287	213.9	8.424	34.13	26.53	0.01	0.0168	1.5799	24.03093	7.624177	0.763664	68.7348
1	32.52286	-118.23288	213.9	8.427	34.128	26.528	0.01	0.0180	1.5893	24.17522	7.624841	0.764828	69.14389
1	32.52286	-118.23289	214	8.429	34.126	26.526	0.01	0.0180	1.5892	24.17446	7.624857	0.764927	69.13967
1	32.52287	-118.2329	214	8.43	34.127	26.527	0.01	0.0168	1.5892	24.17516	7.624868	0.764982	69.13961
1	32.52287	-118.23291	213.7	8.432	34.128	26.528	0.01	0.0241	1.5938	24.24637	7.625199	0.765582	69.33967
1	32.52286	-118.23293	213.3	8.435	34.126	26.525	0.01	0.0160	1.5983	24.31615	7.625535	0.766227	69.53565
1	32.52285	-118.23294	212.9	8.437	34.125	26.524	0.01	0.0180	1.5993	24.33229	7.625625	0.766444	69.57922
1	32.52285	-118.23295	212.8	8.439	34.124	26.523	0.01	0.0160	1.6075	24.45798	7.626198	0.767429	69.93604
1	32.52284	-118.23295	213	8.439	34.124	26.523	0.01	0.0172	1.6075	24.45798	7.626198	0.767429	69.93604
1	32.52284	-118.23296	213	8.439	34.124	26.523	0.01	0.0180	1.6075	24.45798	7.626198	0.767429	69.93604
1	32.52284	-118.23297	212.7	8.438	34.124	26.523	0.01	0.0168	1.6075	24.45743	7.626187	0.767374	69.93604
1	32.52284	-118.23298	212.4	8.439	34.124	26.523	0.01	0.0168	1.6074	24.45646	7.626191	0.767419	69.93169
1	32.52284	-118.233	212.2	8.439	34.123	26.522	0.01	0.0160	1.6086	24.47456	7.626272	0.767547	69.98396
1	32.52284	-118.23301	212.5	8.439	34.124	26.523	0.01	0.0168	1.6169	24.601	7.626828	0.768432	70.34499
1	32.52284	-118.23302	212.7	8.439	34.124	26.523	0.01	0.0168	1.611	24.51123	7.626433	0.767803	70.08831

1	32.52284	-118.23302	212.6	8.439	34.123	26.523	0.01	0.0180	1.6075	24.45782	7.626198	0.767429	69.93604
1	32.52283	-118.23303	212.1	8.439	34.126	26.525	0.01	0.0180	1.6073	24.45526	7.626184	0.767408	69.9272
1	32.52282	-118.23305	211.4	8.444	34.145	26.539	0.01	0.0168	1.6115	24.52492	7.626521	0.768131	70.10897
1	32.52281	-118.23306	211.1	8.468	34.132	26.525	0.01	0.0160	1.6154	24.59538	7.627056	0.769884	70.2796
1	32.52281	-118.23307	211.2	8.478	34.121	26.515	0.01	0.0172	1.6245	24.73769	7.627781	0.771422	70.67619
1	32.52281	-118.23307	211.3	8.48	34.117	26.511	0.01	0.0180	1.634	24.88282	7.628442	0.772558	71.08978
1	32.52282	-118.23308	211.3	8.476	34.118	26.513	0.01	0.0180	1.6341	24.88228	7.628403	0.772344	71.09399
1	32.52282	-118.23309	211.1	8.475	34.121	26.515	0.01	0.0168	1.6341	24.88221	7.628392	0.772288	71.09385
1	32.52282	-118.2331	210.9	8.478	34.131	26.523	0.01	0.0168	1.6338	24.88092	7.628405	0.772422	71.08025
1	32.52282	-118.23312	210.7	8.488	34.129	26.519	0.01	0.0201	1.6416	25.00496	7.629042	0.773825	71.41987
1	32.52281	-118.23312	210.6	8.497	34.122	26.513	0.01	0.0196	1.6425	25.02256	7.629206	0.77443	71.45945
1	32.5228	-118.23313	210.4	8.5	34.118	26.509	0.01	0.0201	1.6424	25.02206	7.629233	0.774589	71.45537
1	32.52279	-118.23314	210.1	8.503	34.117	26.508	0.01	0.0168	1.6517	25.16527	7.629893	0.775766	71.86006
1	32.52279	-118.23315	209.9	8.505	34.117	26.507	0.01	0.0221	1.6538	25.19839	7.630057	0.776106	71.95149
1	32.52279	-118.23316	209.9	8.508	34.115	26.505	0.01	0.0180	1.6608	25.30641	7.630561	0.777036	72.25618
1	32.52279	-118.23317	210.1	8.51	34.113	26.503	0.01	0.0196	1.6702	25.45045	7.631216	0.77817	72.66528
1	32.5228	-118.23318	210.1	8.509	34.112	26.503	0.01	0.0201	1.6703	25.45124	7.631212	0.778123	72.66963
1	32.5228	-118.23319	210.1	8.507	34.114	26.504	0.01	0.0196	1.6703	25.45044	7.631189	0.778009	72.66956
1	32.5228	-118.2332	209.7	8.511	34.123	26.511	0.01	0.0305	1.6782	25.57459	7.631765	0.779093	73.01277
1	32.52279	-118.23321	209.2	8.522	34.133	26.518	0.01	0.0184	1.6788	25.59167	7.63193	0.779787	73.03838
1	32.52278	-118.23322	208.8	8.538	34.121	26.505	0.01	0.0205	1.6864	25.7147	7.632625	0.781535	73.36995
1	32.52278	-118.23324	208.8	8.545	34.11	26.495	0.01	0.0213	1.6874	25.73212	7.632774	0.782048	73.41418
1	32.52277	-118.23324	209.1	8.539	34.107	26.494	0.01	0.0201	1.6972	25.8776	7.633365	0.782774	73.84062
1	32.52277	-118.23325	209.3	8.534	34.111	26.498	0.01	0.0201	1.6879	25.7336	7.632681	0.78147	73.43571
1	32.52277	-118.23326	209.2	8.534	34.112	26.499	0.01	0.0180	1.6879	25.73377	7.632681	0.78147	73.43564
1	32.52277	-118.23327	208.7	8.535	34.112	26.499	0.01	0.0285	1.6878	25.73282	7.632686	0.781517	73.43129
1	32.52277	-118.23328	208.1	8.541	34.12	26.504	0.01	0.0180	1.6967	25.87332	7.633353	0.782833	73.81815
1	32.52277	-118.23329	207.8	8.552	34.112	26.496	0.01	0.0201	1.6963	25.87222	7.633453	0.783426	73.80132
1	32.52277	-118.2333	207.9	8.555	34.112	26.496	0.01	0.0180	1.6962	25.87242	7.63348	0.783588	73.79697
1	32.52277	-118.23331	208.2	8.553	34.112	26.496	0.01	0.0201	1.6963	25.87279	7.633464	0.783483	73.80132
1	32.52276	-118.23332	208.2	8.548	34.111	26.496	0.01	0.0245	1.6965	25.87279	7.63342	0.783217	73.81002
1	32.52275	-118.23333	207.9	8.544	34.115	26.5	0.01	0.0221	1.6966	25.87268	7.633381	0.782996	73.81408
1	32.52275	-118.23334	207.6	8.551	34.115	26.499	0.01	0.0168	1.6963	25.87214	7.633441	0.783367	73.8011
1	32.52275	-118.23335	207.3	8.556	34.118	26.5	0.01	0.0168	1.6959	25.86943	7.633471	0.783612	73.78363

1	32.52275	-118.23336	207.3	8.566	34.116	26.497	0.01	0.0168	1.6956	25.87029	7.633566	0.784156	73.77079
1	32.52275	-118.23337	207.3	8.574	34.116	26.496	0.01	0.0201	1.6952	25.86879	7.633631	0.784574	73.75346
1	32.52275	-118.23338	207.2	8.58	34.116	26.495	0.01	0.0196	1.695	25.8692	7.633686	0.784898	73.74483
1	32.52275	-118.23339	207.1	8.578	34.115	26.495	0.01	0.0180	1.695	25.86788	7.633663	0.784782	73.74483
1	32.52275	-118.2334	207	8.574	34.115	26.495	0.01	0.0196	1.6952	25.86863	7.633631	0.784574	73.75353
1	32.52274	-118.23341	207	8.581	34.117	26.495	0.01	0.0201	1.6948	25.86689	7.633684	0.784933	73.73613
1	32.52274	-118.23342	206.7	8.579	34.116	26.496	0.01	0.0201	1.6925	25.83047	7.633506	0.784564	73.63599
1	32.52273	-118.23343	206.4	8.572	34.114	26.495	0.01	0.0180	1.6857	25.72234	7.632968	0.783412	73.34021
1	32.52273	-118.23344	206.1	8.585	34.121	26.498	0.01	0.0180	1.6944	25.86376	7.633703	0.785119	73.71851
1	32.52273	-118.23345	206	8.59	34.116	26.494	0.01	0.0168	1.6943	25.86428	7.633754	0.785397	73.71445
1	32.52273	-118.23346	206.2	8.596	34.114	26.491	0.01	0.0180	1.6941	25.86435	7.633809	0.785721	73.70596
1	32.52273	-118.23347	206.2	8.592	34.119	26.495	0.01	0.0180	1.6848	25.7209	7.633136	0.784461	73.30106
1	32.52273	-118.23348	206.1	8.598	34.118	26.493	0.01	0.0180	1.6846	25.72112	7.633192	0.784784	73.2925
1	32.52273	-118.23349	205.7	8.596	34.117	26.494	0.01	0.0168	1.6846	25.71981	7.633169	0.784669	73.29243
1	32.52273	-118.2335	205.4	8.598	34.119	26.494	0.01	0.0168	1.6844	25.71824	7.633178	0.784761	73.28372
1	32.52272	-118.23351	205.4	8.588	34.128	26.503	0.01	0.0180	1.6847	25.71859	7.633083	0.784219	73.29613
1	32.52271	-118.23352	205.5	8.588	34.111	26.49	0.01	0.0180	1.6849	25.7188	7.633098	0.784244	73.30576
1	32.52271	-118.23353	205.6	8.584	34.124	26.5	0.01	0.0180	1.6849	25.71868	7.633051	0.784012	73.30505
1	32.52271	-118.23354	205.4	8.594	34.121	26.497	0.01	0.0180	1.6846	25.71933	7.633146	0.784554	73.29221
1	32.52271	-118.23355	205.2	8.598	34.119	26.495	0.01	0.0168	1.6844	25.71824	7.633178	0.784761	73.28365
1	32.52271	-118.23356	205.2	8.6	34.111	26.488	0.01	0.0168	1.6844	25.71805	7.633202	0.784877	73.28415
1	32.52271	-118.23357	205.3	8.595	34.114	26.491	0.01	0.0180	1.6846	25.71874	7.633158	0.784612	73.29264
1	32.52271	-118.23358	205.2	8.591	34.125	26.5	0.01	0.0201	1.6846	25.71828	7.633111	0.784381	73.292
1	32.52271	-118.23358	204.8	8.601	34.117	26.493	0.01	0.0180	1.6842	25.71657	7.633199	0.784912	73.27509
1	32.5227	-118.2336	204.1	8.602	34.119	26.494	0.01	0.0180	1.6839	25.71289	7.63319	0.784936	73.26197
1	32.52269	-118.23361	203.6	8.604	34.119	26.493	0.01	0.0180	1.6838	25.71251	7.633206	0.785039	73.25769
1	32.52269	-118.23362	203.6	8.602	34.112	26.489	0.01	0.0201	1.6839	25.71172	7.633191	0.784936	73.26233
1	32.52269	-118.23363	203.8	8.587	34.114	26.492	0.01	0.0201	1.6846	25.71415	7.633066	0.784153	73.29257
1	32.52269	-118.23364	204	8.583	34.116	26.494	0.01	0.0188	1.6847	25.71372	7.633027	0.783934	73.29678
1	32.52269	-118.23365	204	8.585	34.116	26.494	0.01	0.0180	1.6835	25.69655	7.632969	0.783916	73.24457
1	32.52269	-118.23366	203.8	8.585	34.117	26.495	0.01	0.0180	1.6846	25.71351	7.633043	0.784037	73.29236
1	32.52269	-118.23367	203.7	8.588	34.115	26.493	0.01	0.0245	1.6845	25.71337	7.633071	0.784199	73.28815
1	32.52269	-118.23367	203.5	8.587	34.117	26.495	0.01	0.0168	1.6845	25.71313	7.633059	0.784141	73.288
1	32.52268	-118.23368	203.4	8.589	34.117	26.495	0.01	0.0201	1.6844	25.71275	7.633075	0.784245	73.28365

1	32.52267	-118.23369	203.2	8.595	34.116	26.492	0.01	0.0180	1.6841	25.71144	7.633124	0.784556	73.27082
1	32.52267	-118.2337	202.9	8.597	34.126	26.5	0.01	0.0168	1.6838	25.70967	7.633126	0.784637	73.25719
1	32.52267	-118.23371	202.8	8.608	34.119	26.493	0.01	0.0201	1.6834	25.70869	7.633225	0.785224	73.24029
1	32.52267	-118.23372	203	8.609	34.118	26.492	0.01	0.0201	1.6834	25.7091	7.633237	0.785282	73.24036
1	32.52267	-118.23373	203.1	8.61	34.118	26.492	0.01	0.0180	1.6834	25.70967	7.633248	0.785339	73.24036
1	32.52267	-118.23374	203	8.61	34.119	26.493	0.01	0.0180	1.6787	25.63806	7.632931	0.784817	73.0358
1	32.52267	-118.23375	202.6	8.612	34.122	26.494	0.01	0.0180	1.6785	25.63664	7.632941	0.784909	73.02703
1	32.52267	-118.23377	202	8.618	34.123	26.495	0.01	0.0188	1.6781	25.63412	7.632982	0.785208	73.00956
1	32.52266	-118.23378	201.7	8.622	34.117	26.489	0.01	0.0180	1.6826	25.70415	7.633332	0.785939	73.20577
1	32.52265	-118.23378	201.6	8.621	34.121	26.492	0.01	0.0180	1.6827	25.70578	7.633327	0.785892	73.20991
1	32.52265	-118.23379	201.7	8.622	34.119	26.491	0.01	0.0188	1.6826	25.70449	7.633332	0.785939	73.20563
1	32.52265	-118.2338	201.7	8.624	34.12	26.491	0.01	0.0180	1.679	25.6508	7.633112	0.785652	73.049
1	32.52265	-118.23381	201.7	8.625	34.12	26.491	0.01	0.0188	1.6731	25.56123	7.632725	0.785052	72.79231
1	32.52265	-118.23382	201.8	8.625	34.12	26.491	0.01	0.0201	1.6732	25.56276	7.632732	0.785063	72.79666
1	32.52266	-118.23383	202	8.621	34.123	26.494	0.01	0.0180	1.6733	25.56251	7.632693	0.784845	72.80079
1	32.52265	-118.23384	202	8.623	34.121	26.492	0.01	0.0201	1.6686	25.49151	7.632399	0.784436	72.59645
1	32.52265	-118.23385	201.7	8.619	34.118	26.49	0.01	0.0192	1.6652	25.43681	7.632124	0.78383	72.44867
1	32.52264	-118.23386	201.1	8.62	34.122	26.494	0.01	0.0180	1.6732	25.56025	7.632675	0.784777	72.79644
1	32.52263	-118.23387	200.6	8.624	34.128	26.497	0.01	0.0168	1.6728	25.55741	7.632693	0.78496	72.77883
1	32.52263	-118.23388	200.5	8.63	34.121	26.491	0.01	0.0180	1.6773	25.62842	7.633066	0.785806	72.97504
1	32.52263	-118.23389	200.8	8.628	34.12	26.49	0.01	0.0180	1.6775	25.63017	7.633056	0.785714	72.98381
1	32.52263	-118.2339	200.9	8.628	34.121	26.492	0.01	0.0184	1.6728	25.55852	7.632739	0.785189	72.77918
1	32.52263	-118.23391	200.6	8.631	34.121	26.491	0.01	0.0176	1.6727	25.5587	7.632767	0.78535	72.7749
1	32.52263	-118.23392	200.3	8.63	34.114	26.486	0.01	0.0221	1.6727	25.55697	7.632756	0.785293	72.77526
1	32.52263	-118.23393	200	8.622	34.121	26.493	0.01	0.0168	1.6729	25.55664	7.632677	0.784858	72.78346
1	32.52263	-118.23394	200	8.624	34.122	26.493	0.01	0.0180	1.6728	25.55641	7.632694	0.784961	72.77911
1	32.52262	-118.23395	200	8.625	34.121	26.492	0.01	0.0213	1.6728	25.55681	7.632705	0.785018	72.77918
1	32.52262	-118.23396	200	8.63	34.119	26.49	0.01	0.0201	1.6726	25.55627	7.632749	0.785282	72.77062
1	32.52261	-118.23397	199.8	8.629	34.126	26.495	0.01	0.0201	1.6725	25.55534	7.63273	0.785212	72.76592
1	32.52261	-118.23398	199.6	8.637	34.122	26.491	0.01	0.0201	1.6722	25.55464	7.632802	0.785636	72.75315
1	32.52261	-118.23399	199.4	8.638	34.121	26.49	0.01	0.0180	1.6721	25.55351	7.632806	0.785682	72.74887
1	32.52261	-118.234	199.2	8.637	34.121	26.49	0.01	0.0221	1.6721	25.55295	7.632795	0.785625	72.74887
1	32.52261	-118.23401	199.2	8.635	34.122	26.491	0.01	0.0180	1.6722	25.5535	7.632779	0.785522	72.75315
1	32.52261	-118.23402	199.3	8.632	34.119	26.489	0.01	0.0201	1.6723	25.55283	7.632752	0.785362	72.75764

1	32.52261	-118.23403	199.4	8.627	34.125	26.495	0.01	0.0180	1.6713	25.5357	7.632626	0.784964	72.71371
1	32.52261	-118.23404	199.3	8.631	34.122	26.492	0.01	0.0201	1.6676	25.48094	7.632423	0.78478	72.55294
1	32.5226	-118.23405	199	8.63	34.121	26.491	0.01	0.0180	1.6676	25.48021	7.632412	0.784723	72.55301
1	32.52259	-118.23406	198.6	8.631	34.128	26.496	0.01	0.0172	1.6674	25.47887	7.632409	0.784757	72.54396
1	32.52259	-118.23407	198.3	8.639	34.124	26.492	0.01	0.0176	1.6718	25.55	7.632797	0.785705	72.73567
1	32.52259	-118.23408	198.2	8.644	34.123	26.491	0.01	0.0213	1.6716	25.54962	7.632841	0.785969	72.72704
1	32.52259	-118.23409	198.2	8.646	34.122	26.49	0.01	0.0192	1.6715	25.54906	7.632857	0.786072	72.72276
1	32.52259	-118.2341	198.2	8.645	34.122	26.49	0.01	0.0180	1.6716	25.55002	7.632853	0.786026	72.72711
1	32.52259	-118.23411	198.2	8.645	34.122	26.489	0.01	0.0180	1.6657	25.45984	7.632455	0.785365	72.47049
1	32.52259	-118.23412	198	8.649	34.125	26.491	0.01	0.0188	1.6666	25.47636	7.632561	0.785693	72.50951
1	32.52259	-118.23413	197.9	8.65	34.123	26.489	0.01	0.0168	1.6654	25.45825	7.632491	0.785616	72.45744
1	32.52258	-118.23414	197.7	8.65	34.123	26.489	0.01	0.0213	1.6665	25.47507	7.632566	0.785739	72.5053
1	32.52258	-118.23415	197.6	8.653	34.123	26.489	0.01	0.0180	1.6711	25.54709	7.63291	0.786426	72.70543
1	32.52257	-118.23416	197.5	8.656	34.122	26.488	0.01	0.0180	1.6709	25.54557	7.632931	0.786575	72.6968
1	32.52257	-118.23417	197.2	8.662	34.123	26.488	0.01	0.0180	1.6706	25.54456	7.632979	0.786884	72.68375
1	32.52257	-118.23418	196.9	8.664	34.121	26.486	0.01	0.0221	1.6705	25.54384	7.632996	0.786987	72.67954
1	32.52257	-118.23419	196.7	8.664	34.123	26.487	0.01	0.0168	1.6705	25.54417	7.632996	0.786987	72.67947
1	32.52257	-118.2342	196.8	8.666	34.122	26.486	0.01	0.0168	1.6704	25.54361	7.633012	0.78709	72.67519
1	32.52257	-118.23421	196.9	8.666	34.121	26.486	0.01	0.0180	1.6704	25.54345	7.633012	0.78709	72.67519
1	32.52257	-118.23422	196.9	8.665	34.122	26.486	0.01	0.0184	1.6705	25.54457	7.633007	0.787044	72.67954
1	32.52257	-118.23423	196.7	8.665	34.123	26.487	0.01	0.0201	1.6704	25.54321	7.633	0.787032	72.67512
1	32.52256	-118.23424	196.3	8.667	34.122	26.486	0.01	0.0180	1.6703	25.54265	7.633016	0.787135	72.67084
1	32.52255	-118.23425	196	8.668	34.122	26.486	0.01	0.0180	1.6702	25.54169	7.633021	0.787181	72.66649
1	32.52255	-118.23426	195.8	8.669	34.121	26.485	0.01	0.0201	1.6701	25.54056	7.633026	0.787227	72.66221
1	32.52255	-118.23427	195.9	8.669	34.121	26.485	0.01	0.0201	1.6701	25.54056	7.633026	0.787227	72.66221
1	32.52255	-118.23428	196	8.669	34.121	26.485	0.01	0.0201	1.6701	25.54056	7.633026	0.787227	72.66221
1	32.52255	-118.23429	195.9	8.669	34.121	26.485	0.01	0.0180	1.6701	25.54056	7.633026	0.787227	72.66221
1	32.52255	-118.2343	195.6	8.669	34.121	26.485	0.01	0.0168	1.67	25.53903	7.633019	0.787216	72.65786
1	32.52255	-118.23431	195.1	8.67	34.123	26.486	0.01	0.0180	1.6699	25.5384	7.633024	0.787261	72.65344
1	32.52254	-118.23432	194.8	8.673	34.12	26.484	0.01	0.0201	1.6744	25.60843	7.633362	0.78794	72.84936
1	32.52254	-118.23433	194.7	8.674	34.12	26.483	0.01	0.0188	1.679	25.67936	7.633684	0.788516	73.04957
1	32.52254	-118.23434	195	8.674	34.12	26.483	0.01	0.0180	1.6791	25.68089	7.633691	0.788527	73.05392
1	32.52254	-118.23435	195.1	8.674	34.12	26.483	0.01	0.0201	1.6791	25.68089	7.633691	0.788527	73.05392
1	32.52253	-118.23436	195	8.674	34.12	26.484	0.01	0.0201	1.6791	25.68089	7.633691	0.788527	73.05385

1	32.52253	-118.23437	194.6	8.674	34.12	26.484	0.01	0.0180	1.679	25.67936	7.633684	0.788516	73.0495
1	32.52253	-118.23438	194	8.675	34.12	26.483	0.01	0.0176	1.6788	25.67687	7.633682	0.78855	73.04087
1	32.52252	-118.23439	193.7	8.676	34.12	26.484	0.01	0.0168	1.6787	25.67591	7.633686	0.788596	73.03644
1	32.52252	-118.2344	193.6	8.678	34.119	26.482	0.01	0.0201	1.688	25.81914	7.634338	0.78976	73.44121
1	32.52253	-118.23441	193.7	8.679	34.119	26.482	0.01	0.0221	1.688	25.81971	7.634349	0.789818	73.44121
1	32.52253	-118.23442	193.8	8.678	34.118	26.482	0.01	0.0201	1.688	25.81897	7.634338	0.78976	73.44121
1	32.52252	-118.23443	193.7	8.677	34.119	26.482	0.01	0.0201	1.688	25.81856	7.634326	0.789703	73.44121
1	32.52252	-118.23444	193.5	8.677	34.12	26.483	0.01	0.0180	1.688	25.81873	7.634326	0.789703	73.44114
1	32.52251	-118.23445	193.2	8.677	34.119	26.482	0.01	0.0180	1.6879	25.81703	7.634319	0.789692	73.43686
1	32.52251	-118.23446	192.9	8.677	34.12	26.483	0.01	0.0180	1.6879	25.8172	7.634319	0.789691	73.43679
1	32.5225	-118.23447	192.6	8.677	34.12	26.483	0.01	0.0180	1.6878	25.81567	7.634312	0.78968	73.43244
1	32.5225	-118.23448	192.3	8.68	34.12	26.482	0.01	0.0168	1.6876	25.81434	7.634333	0.78983	73.42381
1	32.5225	-118.23449	192.3	8.681	34.118	26.481	0.01	0.0192	1.6888	25.83293	7.634426	0.790023	73.47609
1	32.5225	-118.2345	192.5	8.681	34.118	26.481	0.01	0.0180	1.6923	25.88647	7.634662	0.790418	73.62837
1	32.52251	-118.23451	192.5	8.678	34.119	26.482	0.01	0.0180	1.6924	25.88644	7.634635	0.790257	73.63264
1	32.52251	-118.23452	192.3	8.679	34.12	26.483	0.01	0.0201	1.6877	25.81529	7.634329	0.789784	73.42809
1	32.5225	-118.23453	191.7	8.681	34.119	26.482	0.01	0.0168	1.691	25.86675	7.634574	0.790271	73.57173
1	32.5225	-118.23454	191.3	8.682	34.118	26.48	0.01	0.0192	1.6955	25.936	7.63489	0.790838	73.76766
1	32.52249	-118.23456	191.1	8.682	34.117	26.48	0.01	0.0188	1.6967	25.95418	7.634971	0.790973	73.81987
1	32.52248	-118.23456	191.3	8.683	34.116	26.479	0.01	0.0192	1.6967	25.95459	7.634983	0.791031	73.81994
1	32.52248	-118.23457	191.5	8.682	34.117	26.48	0.01	0.0180	1.6968	25.95571	7.634978	0.790984	73.82422
1	32.52248	-118.23458	191.5	8.683	34.117	26.48	0.01	0.0184	1.6967	25.95476	7.634983	0.791031	73.81987
1	32.52248	-118.23459	191	8.683	34.117	26.479	0.01	0.0201	1.6966	25.95323	7.634976	0.79102	73.81559
1	32.52248	-118.2346	190.5	8.684	34.116	26.479	0.01	0.0176	1.6976	25.96894	7.635055	0.79119	73.8591
1	32.52248	-118.23461	190.2	8.685	34.115	26.478	0.01	0.0201	1.7057	26.09326	7.635614	0.792164	74.21159
1	32.52248	-118.23462	190.4	8.686	34.115	26.478	0.01	0.0188	1.7057	26.09384	7.635625	0.792221	74.21159
1	32.52248	-118.23463	190.6	8.685	34.115	26.478	0.01	0.0188	1.7093	26.14833	7.635857	0.79257	74.36822
1	32.52247	-118.23464	190.6	8.685	34.115	26.478	0.01	0.0201	1.7058	26.09479	7.63562	0.792175	74.21594
1	32.52247	-118.23465	190.2	8.685	34.115	26.478	0.01	0.0196	1.7057	26.09326	7.635614	0.792164	74.21159
1	32.52246	-118.23466	189.4	8.686	34.115	26.478	0.01	0.0180	1.709	26.14432	7.635848	0.792594	74.35516
1	32.52245	-118.23467	188.9	8.686	34.115	26.477	0.01	0.0192	1.7148	26.23305	7.63624	0.79325	74.60758
1	32.52245	-118.23468	188.9	8.686	34.115	26.477	0.01	0.0180	1.7148	26.23305	7.63624	0.79325	74.60758
1	32.52246	-118.23469	189.2	8.686	34.115	26.477	0.01	0.0201	1.7148	26.23305	7.63624	0.79325	74.60758
1	32.52246	-118.2347	189.4	8.685	34.115	26.478	0.01	0.0188	1.7149	26.234	7.636235	0.793203	74.61186

1	32.52246	-118.23471	189.3	8.685	34.115	26.478	0.01	0.0180	1.7149	26.234	7.636235	0.793203	74.61186
1	32.52246	-118.23472	189	8.686	34.115	26.478	0.01	0.0201	1.7148	26.23305	7.63624	0.79325	74.60751
1	32.52246	-118.23473	188.5	8.686	34.115	26.478	0.01	0.0213	1.7147	26.23152	7.636233	0.793239	74.60316
1	32.52245	-118.23474	188.2	8.686	34.115	26.478	0.01	0.0201	1.7146	26.22999	7.636226	0.793227	74.59881
1	32.52244	-118.23475	188	8.687	34.114	26.476	0.01	0.0213	1.7145	26.22887	7.636231	0.793275	74.5946
1	32.52243	-118.23476	187.9	8.688	34.113	26.476	0.01	0.0201	1.7145	26.22929	7.636243	0.793333	74.5946
1	32.52243	-118.23477	188	8.688	34.113	26.476	0.01	0.0180	1.7192	26.30119	7.63656	0.793864	74.79909
1	32.52243	-118.23478	188	8.688	34.113	26.476	0.01	0.0180	1.7204	26.31955	7.636641	0.794	74.8513
1	32.52244	-118.23479	188	8.688	34.113	26.476	0.01	0.0180	1.7192	26.30119	7.63656	0.793864	74.79909
1	32.52244	-118.2348	187.9	8.688	34.113	26.476	0.01	0.0180	1.7203	26.31802	7.636634	0.793989	74.84695
1	32.52244	-118.23481	187.6	8.688	34.113	26.476	0.01	0.0180	1.7238	26.37156	7.636871	0.794385	74.99923
1	32.52244	-118.23482	187.1	8.688	34.113	26.476	0.01	0.0180	1.7237	26.37003	7.636864	0.794373	74.99488
1	32.52243	-118.23483	186.8	8.687	34.113	26.476	0.01	0.0221	1.7236	26.36792	7.636846	0.794304	74.99053
1	32.52242	-118.23484	186.7	8.687	34.113	26.476	0.01	0.0233	1.7295	26.45818	7.637244	0.794971	75.24722
1	32.52242	-118.23485	186.8	8.687	34.113	26.476	0.01	0.0221	1.7283	26.43982	7.637163	0.794835	75.19501
1	32.52242	-118.23486	186.8	8.687	34.114	26.476	0.01	0.0192	1.7283	26.43999	7.637163	0.794835	75.19501
1	32.52241	-118.23487	186.5	8.687	34.113	26.476	0.01	0.0180	1.7235	26.36639	7.636839	0.794292	74.98618
1	32.52241	-118.23488	186.1	8.687	34.113	26.476	0.01	0.0180	1.7281	26.43676	7.63715	0.794812	75.18631
1	32.52242	-118.23489	185.9	8.687	34.113	26.476	0.01	0.0180	1.7281	26.43676	7.63715	0.794812	75.18631
1	32.52242	-118.2349	186	8.687	34.113	26.476	0.01	0.0180	1.7316	26.4903	7.637386	0.795208	75.33859
1	32.52242	-118.23491	186	8.687	34.113	26.476	0.01	0.0180	1.7281	26.43676	7.63715	0.794812	75.18631
1	32.52241	-118.23492	186	8.687	34.113	26.476	0.01	0.0184	1.7234	26.36486	7.636832	0.794281	74.98183
1	32.52241	-118.23493	185.9	8.687	34.113	26.476	0.01	0.0201	1.7234	26.36486	7.636832	0.794281	74.98183
1	32.5224	-118.23494	185.6	8.688	34.113	26.476	0.01	0.0180	1.7233	26.36391	7.636837	0.794328	74.97747
1	32.5224	-118.23495	185.3	8.687	34.111	26.474	0.01	0.0180	1.7268	26.41653	7.637062	0.794666	75.1299
1	32.52239	-118.23496	185.1	8.686	34.108	26.472	0.01	0.0168	1.728	26.43379	7.637132	0.794743	75.18226
1	32.52239	-118.23497	184.9	8.684	34.105	26.47	0.01	0.0180	1.7327	26.50399	7.637427	0.795158	75.38689
1	32.52239	-118.23498	184.5	8.682	34.103	26.469	0.01	0.0245	1.7421	26.64624	7.638038	0.796102	75.79594
1	32.52239	-118.23499	184.1	8.681	34.102	26.468	0.01	0.0221	1.7515	26.78925	7.638662	0.797105	76.205
1	32.52239	-118.235	184.1	8.68	34.1	26.467	0.01	0.0201	1.7608	26.93055	7.639278	0.798096	76.6097
1	32.52239	-118.23501	184.2	8.68	34.099	26.466	0.01	0.0201	1.7703	27.07567	7.63992	0.799168	77.0231
1	32.52239	-118.23502	184.3	8.679	34.099	26.466	0.01	0.0221	1.7761	27.16377	7.6403	0.799763	77.27545
1	32.52239	-118.23503	184.1	8.68	34.096	26.464	0.01	0.0184	1.7796	27.21738	7.640548	0.800218	77.42788
1	32.52238	-118.23504	183.7	8.681	34.095	26.462	0.01	0.0180	1.7853	27.30498	7.640945	0.800922	77.67603

1	32.52237	-118.23505	183.2	8.683	34.092	26.46	0.01	0.0265	1.798	27.49991	7.641826	0.802477	78.22875
1	32.52237	-118.23506	183.1	8.682	34.093	26.46	0.01	0.0221	1.8074	27.64324	7.64245	0.803478	78.63773
1	32.52237	-118.23507	183.1	8.682	34.093	26.461	0.01	0.0201	1.8167	27.78548	7.643078	0.804528	79.04228
1	32.52237	-118.23508	183.2	8.682	34.094	26.462	0.01	0.0201	1.8249	27.91108	7.643631	0.805454	79.39898
1	32.52237	-118.23509	183.2	8.681	34.095	26.463	0.01	0.0192	1.8261	27.92899	7.6437	0.805528	79.45111
1	32.52237	-118.2351	183	8.682	34.094	26.462	0.01	0.0188	1.8213	27.85602	7.643388	0.805048	79.24235
1	32.52237	-118.23511	182.7	8.684	34.092	26.459	0.01	0.0180	1.8212	27.85537	7.643405	0.805159	79.23823
1	32.52236	-118.23512	182.5	8.688	34.09	26.458	0.01	0.0184	1.8257	27.92632	7.643756	0.805911	79.43409
1	32.52236	-118.23513	182.2	8.694	34.088	26.455	0.01	0.0180	1.8324	28.03218	7.644279	0.807037	79.72584
1	32.52235	-118.23514	181.7	8.711	34.088	26.453	0.01	0.0180	1.8432	28.20806	7.645208	0.809305	80.19589
1	32.52235	-118.23515	181.4	8.727	34.081	26.445	0.01	0.0213	1.8588	28.45563	7.646452	0.81207	80.87526
1	32.52234	-118.23516	181.1	8.735	34.077	26.44	0.01	0.0188	1.8783	28.75851	7.647865	0.814795	81.72409
1	32.52234	-118.23517	181.1	8.737	34.075	26.438	0.01	0.0201	1.8934	28.99062	7.648911	0.816646	82.38125
1	32.52235	-118.23518	181.3	8.736	34.075	26.438	0.01	0.0201	1.9028	29.1339	7.649535	0.817658	82.79024
1	32.52235	-118.23519	181.3	8.735	34.076	26.439	0.01	0.0301	1.9075	29.2054	7.649841	0.818132	82.99465
1	32.52235	-118.23519	181.1	8.736	34.077	26.44	0.01	0.0180	1.9121	29.27667	7.650163	0.818721	83.19472
1	32.52235	-118.23521	180.7	8.738	34.076	26.439	0.01	0.0233	1.9166	29.34669	7.650492	0.819362	83.39059
1	32.52234	-118.23522	180.3	8.744	34.079	26.44	0.01	0.0180	1.9208	29.41549	7.650847	0.820223	83.57325
1	32.52234	-118.23523	180.2	8.755	34.076	26.437	0.01	0.0213	1.925	29.48644	7.651262	0.821404	83.75624
1	32.52233	-118.23524	180.4	8.756	34.073	26.434	0.01	0.0209	1.9262	29.50491	7.651356	0.821606	83.80869
1	32.52233	-118.23525	180.5	8.751	34.073	26.435	0.01	0.0201	1.9288	29.54145	7.651472	0.821586	83.92174
1	32.52232	-118.23526	180.4	8.748	34.076	26.437	0.01	0.0213	1.9277	29.52321	7.651362	0.821269	83.87371
1	32.52232	-118.23527	180	8.754	34.079	26.439	0.01	0.0233	1.9296	29.55682	7.651561	0.821868	83.95622
1	32.52232	-118.23528	179.5	8.766	34.078	26.436	0.01	0.0201	1.9337	29.62733	7.651982	0.823105	84.13485
1	32.52232	-118.23529	179.2	8.779	34.072	26.429	0.01	0.0201	1.933	29.624	7.65209	0.823855	84.10497
1	32.52232	-118.2353	178.9	8.785	34.073	26.429	0.01	0.0213	1.942	29.76609	7.652771	0.825278	84.49656
1	32.52231	-118.23531	178.6	8.802	34.071	26.425	0.01	0.0201	1.9504	29.90574	7.653543	0.827342	84.86238
1	32.52231	-118.23532	178.3	8.812	34.064	26.418	0.01	0.0201	1.9593	30.04751	7.654266	0.82902	85.2502
1	32.52231	-118.23533	178.3	8.813	34.063	26.417	0.01	0.0201	1.9686	30.19061	7.654909	0.830167	85.65493
1	32.52231	-118.23534	178.3	8.814	34.063	26.417	0.01	0.0209	1.9732	30.26182	7.655233	0.830766	85.85508
1	32.52231	-118.23535	178.3	8.812	34.064	26.418	0.01	0.0201	1.9733	30.26221	7.655215	0.830648	85.85935
1	32.52231	-118.23536	178.1	8.813	34.064	26.418	0.01	0.0184	1.9778	30.3319	7.655532	0.831236	86.05514
1	32.52231	-118.23537	177.9	8.814	34.064	26.418	0.01	0.0188	1.9777	30.33103	7.655538	0.83129	86.05079
1	32.5223	-118.23538	177.8	8.815	34.064	26.417	0.01	0.0201	1.9777	30.33171	7.65555	0.831355	86.05088

1	32.5223	-118.23539	178	8.815	34.064	26.418	0.01	0.0201	1.9777	30.33171	7.65555	0.831355	86.05079
1	32.52229	-118.23539	178	8.814	34.064	26.418	0.01	0.0213	1.9778	30.33257	7.655544	0.831301	86.05514
1	32.52229	-118.2354	177.8	8.814	34.065	26.418	0.01	0.0188	1.9777	30.33123	7.655538	0.83129	86.05079
1	32.52229	-118.23542	177.3	8.815	34.066	26.419	0.01	0.0221	1.9775	30.32903	7.655536	0.831331	86.04201
1	32.52228	-118.23543	176.7	8.827	34.071	26.421	0.01	0.0192	1.9768	30.32735	7.655632	0.832028	86.01138
1	32.52228	-118.23544	176.5	8.847	34.061	26.41	0.01	0.0201	1.9852	30.46777	7.656443	0.834313	86.37779
1	32.52228	-118.23545	176.6	8.851	34.058	26.407	0.01	0.0225	1.9944	30.61108	7.657115	0.835653	86.77835
1	32.52228	-118.23546	176.6	8.846	34.058	26.408	0.01	0.0213	2.0027	30.73507	7.657618	0.836298	87.1394
1	32.52228	-118.23547	176.4	8.844	34.064	26.413	0.01	0.0201	2.0039	30.75331	7.657675	0.836307	87.19119
1	32.52227	-118.23548	175.8	8.851	34.061	26.409	0.01	0.0201	2.0034	30.74982	7.657726	0.836708	87.16978
1	32.52227	-118.23549	175.2	8.857	34.06	26.407	0.01	0.0180	2.0088	30.8366	7.658165	0.837736	87.40491
1	32.52227	-118.2355	175.1	8.859	34.058	26.405	0.01	0.0196	2.0133	30.90665	7.658494	0.838397	87.60088
1	32.52227	-118.23551	175.4	8.859	34.057	26.405	0.01	0.0213	2.0216	31.03387	7.659058	0.839372	87.96202
1	32.52227	-118.23552	175.7	8.856	34.058	26.406	0.01	0.0201	2.0148	30.92762	7.65856	0.838375	87.66606
1	32.52227	-118.23552	175.9	8.853	34.059	26.407	0.01	0.0201	1.9952	30.62492	7.657194	0.835878	86.81316
1	32.52227	-118.23553	175.5	8.853	34.059	26.408	0.01	0.0201	1.994	30.6065	7.657112	0.835737	86.76086
1	32.52226	-118.23554	175	8.855	34.061	26.409	0.01	0.0201	2.003	30.7464	7.657747	0.836924	87.15237
1	32.52226	-118.23556	174.6	8.858	34.059	26.406	0.01	0.0192	2.0121	30.88775	7.658401	0.83819	87.54858
1	32.52225	-118.23557	174.5	8.859	34.058	26.406	0.01	0.0201	2.012	30.8867	7.658406	0.838244	87.54423
1	32.52225	-118.23558	174.5	8.86	34.059	26.406	0.01	0.0213	2.0213	31.03035	7.659049	0.839403	87.94888
1	32.52224	-118.23559	174.4	8.859	34.059	26.406	0.01	0.0201	2.0213	31.02966	7.659037	0.839337	87.94888
1	32.52224	-118.2356	174.1	8.86	34.059	26.406	0.01	0.0201	2.0212	31.02882	7.659042	0.839391	87.94453
1	32.52224	-118.23561	173.8	8.86	34.059	26.406	0.01	0.0196	2.0257	31.0979	7.659348	0.83992	88.14033
1	32.52224	-118.23562	173.5	8.862	34.059	26.406	0.01	0.0201	2.0302	31.16836	7.659677	0.840581	88.33613
1	32.52224	-118.23563	173.2	8.864	34.059	26.405	0.01	0.0201	2.0301	31.16821	7.659695	0.840702	88.33186
1	32.52224	-118.23564	173.1	8.865	34.058	26.405	0.01	0.0209	2.03	31.16716	7.6597	0.840757	88.32751
1	32.52224	-118.23565	173	8.866	34.058	26.404	0.01	0.0213	2.0346	31.23848	7.660025	0.841364	88.52775
1	32.52224	-118.23566	173.1	8.866	34.058	26.404	0.01	0.0229	2.0323	31.20317	7.659868	0.841094	88.42767
1	32.52223	-118.23566	173.1	8.866	34.058	26.404	0.01	0.0213	2.03	31.16786	7.659712	0.840823	88.3276
1	32.52223	-118.23567	173	8.866	34.058	26.404	0.01	0.0213	2.0299	31.16632	7.659706	0.840811	88.32325
1	32.52222	-118.23568	172.8	8.868	34.06	26.406	0.01	0.0184	2.0297	31.16503	7.659716	0.84092	88.31437
1	32.52222	-118.23569	172.6	8.874	34.056	26.402	0.01	0.0201	2.0341	31.23594	7.660088	0.841837	88.50617
1	32.52222	-118.2357	172.5	8.873	34.058	26.403	0.01	0.0285	2.0364	31.27097	7.660231	0.842041	88.60616
1	32.52222	-118.23572	172.3	8.877	34.056	26.401	0.01	0.0209	2.0385	31.30559	7.660423	0.842555	88.6977

1	32.52222	-118.23573	172.2	8.88	34.055	26.4	0.01	0.0213	2.0384	31.30593	7.660452	0.842743	88.69344
1	32.52222	-118.23574	172.2	8.881	34.054	26.399	0.01	0.0213	2.043	31.37707	7.660777	0.843353	88.89368
1	32.52222	-118.23575	172.1	8.881	34.054	26.399	0.01	0.0201	2.0465	31.43083	7.661015	0.843766	89.04597
1	32.52221	-118.23576	171.8	8.881	34.054	26.399	0.01	0.0201	2.0475	31.44619	7.661082	0.843884	89.08948
1	32.52221	-118.23577	171.3	8.882	34.054	26.399	0.01	0.0205	2.0473	31.44381	7.661081	0.843927	89.08077
1	32.5222	-118.23578	170.9	8.884	34.054	26.399	0.01	0.0265	2.0518	31.51432	7.661411	0.844592	89.27658
1	32.5222	-118.23579	170.7	8.886	34.053	26.398	0.01	0.0201	2.0563	31.58463	7.661741	0.845258	89.47246
1	32.52219	-118.2358	170.8	8.886	34.053	26.397	0.01	0.0201	2.0563	31.58463	7.661741	0.845258	89.47255
1	32.52219	-118.23581	170.7	8.886	34.053	26.397	0.01	0.0201	2.0563	31.58463	7.661741	0.845258	89.47255
1	32.52219	-118.23582	170.7	8.886	34.053	26.397	0.01	0.0221	2.0563	31.58463	7.661741	0.845258	89.47255
1	32.5222	-118.23583	170.6	8.886	34.053	26.397	0.01	0.0201	2.0562	31.5831	7.661734	0.845247	89.4682
1	32.5222	-118.23584	170.5	8.887	34.053	26.397	0.01	0.0265	2.0562	31.5838	7.661746	0.845313	89.4682
1	32.52219	-118.23584	170.4	8.886	34.053	26.397	0.01	0.0221	2.0562	31.5831	7.661734	0.845247	89.4682
1	32.52219	-118.23585	170.1	8.887	34.054	26.398	0.01	0.0201	2.0561	31.58247	7.661739	0.845301	89.46376
1	32.52218	-118.23586	169.7	8.888	34.053	26.397	0.01	0.0221	2.0559	31.57989	7.661738	0.845345	89.45515
1	32.52218	-118.23588	169.3	8.889	34.053	26.397	0.01	0.0201	2.0558	31.57905	7.661743	0.8454	89.4508
1	32.52217	-118.23589	169.2	8.891	34.052	26.396	0.01	0.0213	2.0557	31.57871	7.661761	0.845522	89.44653
1	32.52217	-118.2359	169.5	8.891	34.052	26.396	0.01	0.0201	2.0604	31.65091	7.66208	0.846078	89.65104
1	32.52217	-118.23591	169.7	8.889	34.052	26.396	0.01	0.0201	2.0605	31.65105	7.662063	0.845956	89.65539
1	32.52217	-118.23591	169.6	8.888	34.053	26.397	0.01	0.0201	2.0559	31.57989	7.661738	0.845345	89.45515
1	32.52217	-118.23592	169.1	8.89	34.054	26.397	0.01	0.0201	2.0557	31.57842	7.661749	0.845455	89.44644
1	32.52217	-118.23594	168.3	8.894	34.053	26.396	0.01	0.0201	2.0553	31.57487	7.66177	0.845676	89.42913
1	32.52216	-118.23595	167.8	8.897	34.052	26.395	0.01	0.0201	2.0596	31.64283	7.662099	0.846386	89.61631
1	32.52216	-118.23596	167.7	8.899	34.051	26.394	0.01	0.0201	2.0642	31.7147	7.662436	0.847066	89.81655
1	32.52216	-118.23597	168	8.898	34.051	26.394	0.01	0.0201	2.0643	31.71554	7.66243	0.84701	89.82091
1	32.52215	-118.23598	168.3	8.898	34.051	26.394	0.01	0.0209	2.0644	31.71707	7.662437	0.847022	89.82526
1	32.52215	-118.23598	168.3	8.897	34.051	26.394	0.01	0.0201	2.0598	31.6457	7.662113	0.84641	89.6251
1	32.52215	-118.23599	167.9	8.897	34.051	26.394	0.01	0.0201	2.0597	31.64416	7.662106	0.846398	89.62075
1	32.52215	-118.23601	167.5	8.898	34.052	26.394	0.01	0.0180	2.0641	31.71267	7.662417	0.846987	89.8122
1	32.52215	-118.23602	167.2	8.901	34.052	26.394	0.01	0.0221	2.0639	31.7117	7.66244	0.847164	89.8035
1	32.52215	-118.23603	167.2	8.902	34.05	26.393	0.01	0.0213	2.0639	31.712	7.662452	0.847232	89.80359
1	32.52214	-118.23604	167.1	8.902	34.051	26.393	0.01	0.0217	2.0685	31.78288	7.662764	0.847777	90.00374
1	32.52214	-118.23605	167	8.902	34.051	26.393	0.01	0.0209	2.0685	31.78288	7.662764	0.847777	90.00374
1	32.52214	-118.23606	166.8	8.903	34.051	26.393	0.01	0.0221	2.0718	31.83429	7.663001	0.848236	90.14733

1	32.52213	-118.23607	166.5	8.904	34.05	26.393	0.01	0.0233	2.0729	31.85169	7.663088	0.848434	90.19519
1	32.52213	-118.23608	166.2	8.907	34.051	26.392	0.01	0.0277	2.0727	31.85094	7.663111	0.848613	90.18658
1	32.52213	-118.23609	166	8.908	34.05	26.392	0.01	0.0229	2.0726	31.84991	7.663116	0.848668	90.18223
1	32.52213	-118.2361	166	8.91	34.049	26.391	0.01	0.0213	2.0725	31.84958	7.663134	0.848791	90.17796
1	32.52213	-118.2361	165.9	8.91	34.049	26.391	0.01	0.0221	2.0725	31.84958	7.663134	0.848791	90.17796
1	32.52213	-118.23611	165.7	8.91	34.05	26.391	0.01	0.0201	2.0724	31.84824	7.663127	0.848779	90.17361
1	32.52212	-118.23613	165.4	8.911	34.05	26.391	0.01	0.0233	2.0723	31.84741	7.663132	0.848835	90.16926
1	32.52212	-118.23614	165.2	8.914	34.049	26.39	0.01	0.0201	2.0756	31.90004	7.663393	0.849429	90.31294
1	32.52212	-118.23615	165.2	8.914	34.049	26.39	0.01	0.0201	2.0767	31.91695	7.663468	0.84956	90.3608
1	32.52211	-118.23616	165.3	8.914	34.049	26.39	0.01	0.0213	2.0768	31.91848	7.663475	0.849572	90.36515
1	32.52211	-118.23617	165.3	8.912	34.049	26.39	0.01	0.0221	2.0757	31.90017	7.663376	0.849306	90.31729
1	32.52211	-118.23618	165.1	8.912	34.05	26.391	0.01	0.0221	2.0721	31.84505	7.663131	0.848878	90.16056
1	32.52211	-118.23619	164.7	8.915	34.05	26.39	0.01	0.0205	2.0719	31.84409	7.663154	0.849057	90.15194
1	32.52211	-118.2362	164.4	8.917	34.049	26.389	0.01	0.0196	2.0764	31.91446	7.663484	0.849727	90.34783
1	32.52211	-118.23621	164.3	8.917	34.049	26.389	0.01	0.0201	2.081	31.98516	7.663797	0.850274	90.54799
1	32.5221	-118.23622	164.3	8.917	34.049	26.389	0.01	0.0201	2.081	31.98516	7.663797	0.850274	90.54799
1	32.5221	-118.23623	164.2	8.917	34.049	26.389	0.01	0.0201	2.0809	31.98362	7.66379	0.850263	90.54364
1	32.52209	-118.23624	164	8.918	34.049	26.389	0.01	0.0201	2.0809	31.98433	7.663802	0.85033	90.54364
1	32.52209	-118.23625	163.8	8.919	34.05	26.389	0.01	0.0257	2.0807	31.98217	7.663801	0.850374	90.53494
1	32.52209	-118.23626	163.6	8.923	34.049	26.388	0.01	0.0201	2.0805	31.98173	7.663836	0.850621	90.52632
1	32.52209	-118.23627	163.3	8.925	34.048	26.387	0.01	0.0201	2.0803	31.97986	7.663847	0.850732	90.51771
1	32.52209	-118.23628	163.2	8.926	34.047	26.387	0.01	0.0201	2.0849	32.05108	7.664172	0.851348	90.71786
1	32.52209	-118.23629	163	8.926	34.048	26.387	0.01	0.0213	2.086	32.0682	7.664247	0.851479	90.76572
1	32.52209	-118.2363	162.8	8.929	34.048	26.386	0.01	0.0229	2.087	32.0857	7.664351	0.851802	90.80933
1	32.52209	-118.23631	162.8	8.93	34.047	26.386	0.01	0.0213	2.0892	32.12003	7.664513	0.852132	90.90505
1	32.52208	-118.23632	162.8	8.931	34.046	26.385	0.01	0.0213	2.088	32.10208	7.664444	0.852057	90.85293
1	32.52208	-118.23633	162.7	8.93	34.047	26.386	0.01	0.0213	2.0846	32.04931	7.6642	0.851583	90.7049
1	32.52207	-118.23634	162.5	8.931	34.047	26.386	0.01	0.0221	2.0891	32.1192	7.664518	0.852188	90.9007
1	32.52207	-118.23635	162.3	8.933	34.047	26.385	0.01	0.0221	2.089	32.11909	7.664536	0.852312	90.89644
1	32.52207	-118.23636	162.1	8.934	34.047	26.385	0.01	0.0217	2.0888	32.11672	7.664535	0.852356	90.88774
1	32.52207	-118.23637	162	8.936	34.046	26.384	0.01	0.0213	2.0887	32.1164	7.664552	0.85248	90.88347
1	32.52207	-118.23638	162	8.936	34.046	26.384	0.01	0.0213	2.0887	32.1164	7.664552	0.85248	90.88347
1	32.52207	-118.23639	161.9	8.936	34.046	26.384	0.01	0.0213	2.0887	32.1164	7.664552	0.85248	90.88347
1	32.52207	-118.2364	161.6	8.937	34.046	26.384	0.01	0.0213	2.0886	32.11557	7.664558	0.852536	90.87912

1	32.52206	-118.23641	161.3	8.938	34.046	26.384	0.01	0.0205	2.0931	32.18548	7.664876	0.853141	91.07493
1	32.52206	-118.23642	161.2	8.939	34.046	26.383	0.01	0.0201	2.093	32.18466	7.664882	0.853197	91.07066
1	32.52205	-118.23643	161.1	8.94	34.046	26.383	0.01	0.0201	2.0976	32.2561	7.665207	0.853815	91.27082
1	32.52205	-118.23644	161.1	8.94	34.045	26.383	0.01	0.0221	2.0976	32.2559	7.665207	0.853815	91.27082
1	32.52205	-118.23645	160.9	8.94	34.046	26.383	0.01	0.0201	2.0952	32.2192	7.665043	0.853528	91.16639
1	32.52204	-118.23646	160.5	8.942	34.046	26.383	0.01	0.0201	2.0973	32.25292	7.665211	0.853915	91.25776
1	32.52204	-118.23647	160.2	8.944	34.045	26.382	0.01	0.0192	2.0971	32.25106	7.665222	0.854028	91.24915
1	32.52204	-118.23648	160.1	8.945	34.045	26.381	0.01	0.0201	2.0971	32.25178	7.665234	0.854096	91.24924
1	32.52205	-118.23649	160.1	8.945	34.044	26.381	0.01	0.0213	2.0971	32.25157	7.665234	0.854096	91.24924
1	32.52204	-118.2365	160.2	8.944	34.045	26.382	0.01	0.0201	2.0971	32.25106	7.665222	0.854028	91.24915
1	32.52204	-118.23651	160.2	8.943	34.045	26.382	0.01	0.0201	2.0972	32.25189	7.665216	0.853972	91.2535
1	32.52204	-118.23652	160	8.944	34.045	26.382	0.01	0.0196	2.0971	32.25106	7.665222	0.854028	91.24915
1	32.52203	-118.23653	159.7	8.945	34.045	26.382	0.01	0.0201	2.097	32.25024	7.665227	0.854084	91.2448
1	32.52203	-118.23654	159.5	8.946	34.045	26.382	0.01	0.0253	2.0968	32.24788	7.665226	0.854128	91.2361
1	32.52203	-118.23655	159.3	8.949	34.044	26.38	0.01	0.0253	2.0966	32.24674	7.665249	0.854308	91.22757
1	32.52202	-118.23656	159	8.951	34.044	26.38	0.01	0.0201	2.0988	32.282	7.665423	0.854708	91.3233
1	32.52202	-118.23657	158.8	8.953	34.043	26.379	0.01	0.0213	2.1056	32.38782	7.66591	0.85566	91.61927
1	32.52202	-118.23659	158.6	8.955	34.042	26.378	0.01	0.0253	2.1055	32.3875	7.665928	0.855784	91.61501
1	32.52202	-118.2366	158.6	8.955	34.042	26.378	0.01	0.0201	2.1055	32.3875	7.665928	0.855784	91.61501
1	32.52202	-118.2366	158.6	8.955	34.042	26.378	0.01	0.0217	2.1054	32.38597	7.665921	0.855772	91.61066
1	32.52202	-118.23661	158.4	8.955	34.043	26.378	0.01	0.0213	2.1054	32.38618	7.665921	0.855772	91.61066
1	32.52201	-118.23662	158	8.956	34.044	26.379	0.01	0.0221	2.1052	32.38403	7.66592	0.855816	91.60187
1	32.52201	-118.23664	157.6	8.962	34.044	26.378	0.01	0.0201	2.1048	32.38217	7.665966	0.856178	91.58455
1	32.52201	-118.23665	157.5	8.968	34.04	26.374	0.01	0.0213	2.1138	32.52411	7.666652	0.857671	91.97652
1	32.522	-118.23666	157.7	8.969	34.039	26.373	0.01	0.0221	2.1138	32.52462	7.666665	0.857739	91.97661
1	32.522	-118.23666	157.9	8.966	34.039	26.374	0.01	0.0213	2.114	32.52554	7.666641	0.857558	91.98522
1	32.522	-118.23667	157.9	8.962	34.041	26.376	0.01	0.0213	2.1142	32.52616	7.666606	0.857308	91.99374
1	32.522	-118.23668	157.5	8.964	34.043	26.377	0.01	0.0245	2.114	32.52494	7.666616	0.85742	91.98495
1	32.522	-118.2367	157	8.969	34.042	26.376	0.01	0.0188	2.1136	32.52218	7.666651	0.857714	91.96764
1	32.522	-118.23671	157	8.975	34.038	26.372	0.01	0.0221	2.1133	32.52104	7.666704	0.85809	91.95494
1	32.52199	-118.23672	157.1	8.974	34.038	26.371	0.01	0.0213	2.1226	32.66343	7.667325	0.859142	92.3597
1	32.52199	-118.23673	157.2	8.972	34.038	26.372	0.01	0.0213	2.1228	32.66506	7.667314	0.859028	92.36831
1	32.52199	-118.23674	156.9	8.972	34.041	26.374	0.01	0.0237	2.1192	32.6103	7.667069	0.858594	92.21149
1	32.52198	-118.23675	156.3	8.975	34.039	26.372	0.01	0.0201	2.1224	32.66129	7.667324	0.859186	92.35091

1	32.52198	-118.23676	155.8	8.977	34.038	26.371	0.01	0.0245	2.1222	32.65944	7.667335	0.8593	92.34229
1	32.52198	-118.23677	155.5	8.978	34.038	26.371	0.01	0.0201	2.1267	32.72942	7.667653	0.859911	92.5381
1	32.52198	-118.23678	155.4	8.979	34.038	26.371	0.01	0.0253	2.1312	32.7994	7.667972	0.860522	92.73391
1	32.52198	-118.23679	155.4	8.979	34.038	26.37	0.01	0.0225	2.1312	32.7994	7.667972	0.860522	92.734
1	32.52198	-118.2368	155.5	8.979	34.038	26.371	0.01	0.0213	2.1313	32.80094	7.667979	0.860534	92.73826
1	32.52198	-118.23681	155.6	8.978	34.038	26.371	0.01	0.0221	2.1313	32.80021	7.667966	0.860465	92.73826
1	32.52197	-118.23682	155.5	8.978	34.038	26.371	0.01	0.0233	2.1266	32.72788	7.667646	0.859899	92.53375
1	32.52197	-118.23683	155.2	8.978	34.038	26.371	0.01	0.0233	2.1266	32.72788	7.667646	0.859899	92.53375
1	32.52197	-118.23684	154.9	8.979	34.039	26.371	0.01	0.0213	2.1311	32.79807	7.667965	0.86051	92.72955
1	32.52196	-118.23685	154.7	8.981	34.038	26.37	0.01	0.0196	2.1309	32.79623	7.667976	0.860624	92.72094
1	32.52196	-118.23686	154.8	8.98	34.037	26.37	0.01	0.0213	2.131	32.79684	7.667971	0.860567	92.72529
1	32.52196	-118.23687	155	8.979	34.038	26.37	0.01	0.0201	2.1311	32.79786	7.667965	0.86051	92.72965
1	32.52196	-118.23688	154.9	8.979	34.038	26.371	0.01	0.0201	2.1299	32.77939	7.667883	0.860365	92.67734
1	32.52196	-118.23689	154.3	8.981	34.039	26.371	0.01	0.0201	2.1262	32.72411	7.667656	0.860057	92.51634
1	32.52195	-118.2369	153.5	8.989	34.039	26.37	0.01	0.0317	2.1302	32.79148	7.668027	0.86109	92.69048
1	32.52195	-118.23691	153.1	8.994	34.037	26.368	0.01	0.0221	2.1298	32.78852	7.668061	0.861387	92.67326
1	32.52195	-118.23692	153.1	9.001	34.035	26.365	0.01	0.0221	2.1388	32.93175	7.66876	0.86296	93.06515
1	32.52194	-118.23693	153.4	8.998	34.034	26.364	0.01	0.0213	2.139	32.93243	7.668737	0.862777	93.07394
1	32.52194	-118.23694	153.6	8.995	34.035	26.366	0.01	0.0233	2.1392	32.93354	7.668714	0.862593	93.08246
1	32.52194	-118.23695	153.5	8.994	34.035	26.366	0.01	0.0241	2.1392	32.93281	7.668701	0.862524	93.08246
1	32.52194	-118.23696	153.2	8.995	34.036	26.367	0.01	0.0192	2.1391	32.93221	7.668707	0.862581	93.07802
1	32.52193	-118.23697	152.7	8.999	34.036	26.366	0.01	0.0201	2.1387	32.92897	7.668729	0.862809	93.0607
1	32.52193	-118.23698	152.3	9.004	34.036	26.365	0.01	0.0201	2.1418	32.98034	7.669002	0.86353	93.19568
1	32.52193	-118.23699	152.2	9.008	34.034	26.363	0.01	0.0213	2.1474	33.06907	7.669433	0.864487	93.43954
1	32.52193	-118.237	152.4	9.009	34.033	26.362	0.01	0.0213	2.1474	33.06959	7.669445	0.864557	93.43963
1	32.52193	-118.23701	152.7	9.005	34.033	26.363	0.01	0.0213	2.1477	33.07129	7.669416	0.864315	93.45259
1	32.52193	-118.23702	152.9	9.003	34.033	26.363	0.01	0.0213	2.1433	33.00207	7.669092	0.863644	93.26113
1	32.52193	-118.23703	152.8	9	34.035	26.365	0.01	0.0213	2.1387	32.92948	7.668741	0.862878	93.06079
1	32.52192	-118.23704	152.3	9.003	34.035	26.365	0.01	0.0201	2.1384	32.92705	7.668758	0.863049	93.04774
1	32.52192	-118.23705	151.5	9.009	34.036	26.364	0.01	0.0201	2.1425	32.99477	7.669111	0.863961	93.22623
1	32.52191	-118.23706	150.8	9.015	34.033	26.361	0.01	0.0201	2.1467	33.0632	7.669471	0.864887	93.40926
1	32.5219	-118.23707	150.6	9.018	34.032	26.36	0.01	0.0201	2.1557	33.2038	7.670122	0.86619	93.80097
1	32.5219	-118.23708	150.8	9.019	34.031	26.359	0.01	0.0221	2.1569	33.22281	7.670216	0.866406	93.85328
1	32.5219	-118.23709	151	9.018	34.031	26.359	0.01	0.0213	2.1559	33.20667	7.670135	0.866214	93.80976

1	32.52191	-118.2371	151.1	9.017	34.032	26.36	0.01	0.0213	2.1559	33.20615	7.670123	0.866145	93.80967
1	32.52191	-118.23711	150.9	9.017	34.032	26.36	0.01	0.0209	2.1512	33.13376	7.669803	0.865573	93.60516
1	32.52191	-118.23712	150.6	9.018	34.032	26.36	0.01	0.0201	2.1557	33.2038	7.670122	0.86619	93.80097
1	32.52191	-118.23713	150.4	9.019	34.032	26.36	0.01	0.0201	2.1556	33.203	7.670127	0.866247	93.79662
1	32.5219	-118.23714	150.4	9.02	34.032	26.359	0.01	0.0245	2.1556	33.20373	7.67014	0.866317	93.79671
1	32.52189	-118.23715	150.3	9.02	34.031	26.359	0.01	0.0233	2.1601	33.27283	7.670446	0.866864	93.99252
1	32.52189	-118.23716	150	9.02	34.031	26.359	0.01	0.0229	2.1601	33.27283	7.670446	0.866864	93.99252
1	32.52188	-118.23717	149.8	9.021	34.032	26.359	0.01	0.0201	2.16	33.27224	7.670452	0.866922	93.98817
1	32.52188	-118.23718	149.7	9.022	34.031	26.359	0.01	0.0253	2.1622	33.30665	7.670614	0.867259	94.08389
1	32.52188	-118.23719	149.7	9.022	34.031	26.358	0.01	0.0213	2.1645	33.34208	7.670771	0.867539	94.18407
1	32.52189	-118.2372	149.7	9.022	34.031	26.359	0.01	0.0233	2.1645	33.34208	7.670771	0.867539	94.18397
1	32.52189	-118.23721	149.6	9.022	34.031	26.359	0.01	0.0221	2.1645	33.34208	7.670771	0.867539	94.18397
1	32.52188	-118.23722	149.3	9.024	34.032	26.359	0.01	0.0221	2.1643	33.34069	7.670782	0.867654	94.17527
1	32.52188	-118.23723	148.9	9.026	34.032	26.358	0.01	0.0285	2.164	33.33754	7.670786	0.867757	94.16231
1	32.52187	-118.23724	148.5	9.031	34.031	26.357	0.01	0.0265	2.1637	33.33639	7.670828	0.868069	94.14935
1	32.52187	-118.23725	148.4	9.035	34.03	26.356	0.01	0.0233	2.1727	33.4778	7.671491	0.869447	94.54106
1	32.52187	-118.23726	148.5	9.034	34.029	26.355	0.01	0.0225	2.1729	33.47992	7.671492	0.869401	94.54985
1	32.52186	-118.23727	148.5	9.031	34.029	26.356	0.01	0.0221	2.173	33.47924	7.671462	0.869204	94.55411
1	32.52186	-118.23728	148.4	9.031	34.031	26.357	0.01	0.0213	2.1683	33.40726	7.671141	0.86863	94.34951
1	32.52186	-118.23729	148.2	9.032	34.032	26.357	0.01	0.0213	2.1682	33.40668	7.671147	0.868688	94.34516
1	32.52186	-118.2373	148.1	9.037	34.03	26.355	0.01	0.0213	2.1726	33.47774	7.671509	0.869575	94.5368
1	32.52186	-118.23731	148.1	9.037	34.029	26.354	0.01	0.0201	2.1726	33.47752	7.671509	0.869575	94.53689
1	32.52186	-118.23732	148.1	9.036	34.03	26.355	0.01	0.0213	2.1726	33.477	7.671496	0.869505	94.5368
1	32.52185	-118.23733	147.8	9.04	34.032	26.356	0.01	0.0245	2.1722	33.47423	7.671518	0.869735	94.5193
1	32.52185	-118.23734	147.3	9.054	34.03	26.353	0.01	0.0221	2.1715	33.47336	7.671644	0.870629	94.48912
1	32.52185	-118.23735	147	9.067	34.023	26.345	0.01	0.0213	2.18	33.61252	7.672385	0.872585	94.85972
1	32.52185	-118.23737	146.8	9.07	34.021	26.343	0.01	0.0213	2.1891	33.75463	7.673044	0.873914	95.25588
1	32.52184	-118.23738	147	9.071	34.02	26.342	0.01	0.0213	2.1937	33.82609	7.67337	0.87455	95.45614
1	32.52184	-118.23738	147	9.071	34.021	26.343	0.01	0.0205	2.1983	33.89724	7.673684	0.875116	95.65621
1	32.52184	-118.23739	146.8	9.071	34.021	26.343	0.01	0.0201	2.1982	33.8957	7.673677	0.875103	95.65186
1	32.52184	-118.2374	146.3	9.071	34.021	26.343	0.01	0.0201	2.1981	33.89416	7.673671	0.875091	95.6475
1	32.52184	-118.23741	145.8	9.073	34.021	26.343	0.01	0.0201	2.2024	33.96196	7.673989	0.875761	95.83461
1	32.52184	-118.23743	145.6	9.074	34.02	26.342	0.01	0.0213	2.2069	34.03188	7.674309	0.876386	96.03052
1	32.52183	-118.23744	145.5	9.075	34.02	26.341	0.01	0.0201	2.2115	34.10357	7.674635	0.877023	96.23078

1	32.52183	-118.23744	145.7	9.075	34.02	26.341	0.01	0.0213	2.2116	34.10512	7.674642	0.877035	96.23513
1	32.52183	-118.23745	145.8	9.075	34.02	26.341	0.01	0.0213	2.207	34.03418	7.674328	0.876469	96.03496
1	32.52183	-118.23746	145.7	9.075	34.02	26.342	0.01	0.0213	2.2069	34.03264	7.674321	0.876457	96.03052
1	32.52183	-118.23747	145.4	9.075	34.02	26.342	0.01	0.0221	2.2069	34.03264	7.674321	0.876457	96.03052
1	32.52182	-118.23748	144.9	9.075	34.022	26.343	0.01	0.0209	2.2067	34.02999	7.674307	0.876432	96.02172
1	32.52182	-118.23749	144.5	9.08	34.021	26.341	0.01	0.0213	2.2063	34.02736	7.674342	0.876737	96.0045
1	32.52182	-118.23751	144.3	9.083	34.019	26.339	0.01	0.0201	2.2107	34.09704	7.67468	0.877492	96.19615
1	32.52182	-118.23752	144.4	9.084	34.018	26.339	0.01	0.0213	2.2153	34.16852	7.675007	0.87813	96.39632
1	32.52182	-118.23753	144.6	9.083	34.018	26.339	0.01	0.0201	2.2154	34.16931	7.675001	0.878072	96.40067
1	32.52182	-118.23753	144.7	9.082	34.019	26.34	0.01	0.0213	2.2144	34.15335	7.67492	0.877877	96.35706
1	32.52181	-118.23755	144.4	9.083	34.02	26.34	0.01	0.0213	2.2108	34.0988	7.674687	0.877504	96.20041
1	32.52181	-118.23756	144	9.085	34.019	26.339	0.01	0.0201	2.2106	34.097	7.674698	0.877622	96.1918
1	32.52181	-118.23757	143.6	9.086	34.019	26.338	0.01	0.0201	2.215	34.16563	7.675011	0.878236	96.38336
1	32.52181	-118.23758	143.3	9.086	34.019	26.338	0.01	0.0201	2.2161	34.18259	7.675086	0.878371	96.43122
1	32.52181	-118.23759	143.2	9.086	34.019	26.339	0.01	0.0213	2.2195	34.23504	7.675318	0.87879	96.57907
1	32.52181	-118.2376	143.2	9.087	34.019	26.339	0.01	0.0201	2.224	34.30521	7.675638	0.879417	96.77489
1	32.5218	-118.23761	143.1	9.089	34.018	26.338	0.01	0.0201	2.2227	34.28645	7.675574	0.879399	96.71841
1	32.5218	-118.23762	143	9.092	34.019	26.338	0.01	0.0213	2.2214	34.26888	7.675523	0.879452	96.66184
1	32.5218	-118.23763	142.9	9.095	34.017	26.335	0.01	0.0221	2.219	34.23369	7.675397	0.87937	96.55769
1	32.5218	-118.23764	142.8	9.097	34.018	26.336	0.01	0.0221	2.2199	34.2493	7.675483	0.879623	96.59676
1	32.52179	-118.23765	142.6	9.097	34.018	26.336	0.01	0.0201	2.2234	34.3033	7.675722	0.880056	96.74906
1	32.52179	-118.23766	142.3	9.1	34.017	26.335	0.01	0.0201	2.2232	34.30227	7.675746	0.880245	96.74045
1	32.52179	-118.23767	142.3	9.1	34.017	26.335	0.01	0.0213	2.2231	34.30073	7.675739	0.880233	96.7361
1	32.52179	-118.23768	142.2	9.101	34.017	26.335	0.01	0.0221	2.2231	34.30148	7.675751	0.880304	96.7361
1	32.52179	-118.23769	142.1	9.1	34.017	26.335	0.01	0.0213	2.2231	34.30073	7.675739	0.880233	96.7361
1	32.52179	-118.2377	141.7	9.1	34.018	26.335	0.01	0.0221	2.223	34.2994	7.675732	0.88022	96.73175
1	32.52178	-118.23771	141.5	9.101	34.017	26.335	0.01	0.0213	2.2229	34.2984	7.675738	0.880279	96.7274
1	32.52178	-118.23772	141.3	9.1	34.017	26.335	0.01	0.0201	2.2263	34.3501	7.675957	0.880629	96.87535
1	32.52178	-118.23773	141.3	9.101	34.017	26.335	0.01	0.0213	2.2274	34.36783	7.676045	0.880836	96.92321
1	32.52178	-118.23774	141.2	9.101	34.018	26.335	0.01	0.0225	2.2239	34.31405	7.675806	0.880403	96.77091
1	32.52177	-118.23775	140.9	9.102	34.017	26.335	0.01	0.0201	2.2261	34.34853	7.675969	0.880747	96.86664
1	32.52177	-118.23777	140.5	9.105	34.02	26.336	0.01	0.0205	2.2269	34.36382	7.67606	0.881059	96.90136
1	32.52177	-118.23778	140.4	9.114	34.016	26.331	0.01	0.0201	2.2311	34.43458	7.67646	0.882224	97.08459
1	32.52177	-118.23779	140.6	9.114	34.014	26.33	0.01	0.0201	2.2312	34.43568	7.676467	0.882236	97.08904

1	32.52177	-118.23779	140.8	9.111	34.015	26.331	0.01	0.0221	2.2314	34.43671	7.676443	0.882047	97.09765
1	32.52177	-118.2378	140.8	9.11	34.016	26.332	0.01	0.0229	2.2234	34.31271	7.675884	0.880983	96.74944
1	32.52176	-118.23781	140.3	9.11	34.019	26.335	0.01	0.0221	2.2232	34.31029	7.67587	0.880958	96.74045
1	32.52176	-118.23782	139.8	9.118	34.022	26.336	0.01	0.0221	2.226	34.36023	7.676161	0.881875	96.8622
1	32.52176	-118.23784	139.4	9.141	34.013	26.326	0.01	0.0317	2.2294	34.42818	7.676681	0.883942	97.01109
1	32.52176	-118.23785	139.4	9.153	34.007	26.319	0.01	0.0213	2.2404	34.60588	7.677584	0.886176	97.49041
1	32.52176	-118.23786	139.5	9.154	34.005	26.317	0.01	0.0213	2.2518	34.78228	7.678376	0.887675	97.98667
1	32.52176	-118.23787	139.6	9.152	34.006	26.318	0.01	0.0221	2.2566	34.85511	7.67868	0.888131	98.19545
1	32.52175	-118.23788	139.3	9.15	34.008	26.32	0.01	0.0205	2.2566	34.85402	7.678654	0.887986	98.19526
1	32.52175	-118.23789	138.9	9.155	34.009	26.32	0.01	0.0201	2.2608	34.92297	7.679004	0.888872	98.37802
1	32.52175	-118.2379	138.5	9.167	34.007	26.316	0.01	0.0196	2.2646	34.99048	7.679415	0.890216	98.54376
1	32.52175	-118.23791	138.3	9.173	34.003	26.312	0.01	0.0213	2.2723	35.11319	7.680018	0.891618	98.87921
1	32.52174	-118.23792	138.2	9.174	34.003	26.312	0.01	0.0285	2.2734	35.13096	7.680105	0.891829	98.92707
1	32.52174	-118.23793	138.1	9.174	34.003	26.312	0.01	0.0213	2.278	35.20205	7.68042	0.892406	99.12724
1	32.52174	-118.23794	138	9.175	34.003	26.312	0.01	0.0213	2.2814	35.25537	7.680666	0.892906	99.2752
1	32.52174	-118.23795	138	9.176	34.003	26.312	0.01	0.0213	2.2824	35.2716	7.680746	0.893105	99.31871
1	32.52174	-118.23796	137.9	9.178	34.002	26.311	0.01	0.0317	2.2824	35.27293	7.680772	0.89325	99.31881
1	32.52174	-118.23797	138	9.178	34.002	26.311	0.01	0.0213	2.2823	35.27138	7.680765	0.893238	99.31446
1	32.52174	-118.23798	137.9	9.178	34.002	26.311	0.01	0.0245	2.2824	35.27293	7.680772	0.89325	99.31881
1	32.52173	-118.23799	137.7	9.178	34.003	26.311	0.01	0.0221	2.2823	35.27161	7.680765	0.893238	99.31446
1	32.52173	-118.238	137.2	9.181	34.005	26.312	0.01	0.0201	2.2854	35.32231	7.681015	0.893846	99.44926
1	32.52172	-118.23802	136.7	9.19	34.004	26.31	0.01	0.0233	2.2905	35.40793	7.681477	0.895145	99.67138
1	32.52172	-118.23803	136.3	9.198	34.002	26.307	0.01	0.0233	2.2992	35.54823	7.682174	0.896827	100.0503
1	32.52172	-118.23804	136.3	9.21	33.999	26.303	0.01	0.0213	2.3066	35.67138	7.682832	0.898643	100.3727
1	32.52173	-118.23805	136.4	9.212	33.997	26.301	0.01	0.0221	2.3077	35.68951	7.682933	0.89893	100.4207
1	32.52173	-118.23806	136.4	9.212	33.996	26.301	0.01	0.0221	2.3123	35.76042	7.683249	0.899512	100.6209
1	32.52173	-118.23807	136.2	9.21	34.001	26.305	0.01	0.0201	2.3168	35.82959	7.683531	0.899933	100.8163
1	32.52172	-118.23808	136	9.215	33.998	26.302	0.01	0.0253	2.3166	35.82975	7.683581	0.900277	100.8079
1	32.52172	-118.23809	135.9	9.223	33.999	26.301	0.01	0.0221	2.3207	35.89972	7.683963	0.901386	100.9864
1	32.52171	-118.2381	135.8	9.226	33.995	26.297	0.01	0.0213	2.3251	35.96924	7.684303	0.902167	101.1783
1	32.52171	-118.23811	135.7	9.227	33.997	26.299	0.01	0.0201	2.325	35.96895	7.684308	0.902228	101.1737
1	32.52171	-118.23812	135.6	9.233	33.993	26.295	0.01	0.0201	2.3293	36.0393	7.68468	0.903219	101.3612
1	32.52171	-118.23813	135.4	9.223	34.002	26.303	0.01	0.0201	2.3343	36.1108	7.684895	0.903111	101.578
1	32.52171	-118.23814	135.3	9.234	34	26.3	0.01	0.0241	2.3336	36.10826	7.684986	0.903838	101.5479

1	32.52171	-118.23815	135.1	9.24	33.995	26.295	0.01	0.0209	2.3333	36.10722	7.685042	0.904246	101.5353
1	32.52171	-118.23816	134.9	9.241	33.995	26.295	0.01	0.0213	2.3378	36.17766	7.685363	0.904893	101.7311
1	32.5217	-118.23817	134.5	9.242	33.996	26.296	0.01	0.0201	2.3422	36.24678	7.685678	0.905527	101.9225
1	32.5217	-118.23819	134.2	9.244	33.995	26.295	0.01	0.0285	2.3466	36.31624	7.686005	0.906237	102.1141
1	32.5217	-118.2382	134	9.244	33.994	26.294	0.01	0.0221	2.3488	36.35005	7.686156	0.906517	102.2099
1	32.5217	-118.23821	133.9	9.249	33.996	26.294	0.01	0.0205	2.3508	36.38548	7.686356	0.907145	102.2969
1	32.5217	-118.23822	133.8	9.25	33.994	26.293	0.01	0.0205	2.3507	36.38426	7.686362	0.907207	102.2927
1	32.52169	-118.23823	133.7	9.25	33.994	26.293	0.01	0.0201	2.3507	36.38426	7.686362	0.907207	102.2927
1	32.52169	-118.23824	133.7	9.251	33.994	26.292	0.01	0.0233	2.3552	36.45472	7.686684	0.907856	102.4886
1	32.52169	-118.23825	133.8	9.25	33.993	26.292	0.01	0.0213	2.3542	36.4382	7.686603	0.907654	102.4451
1	32.52169	-118.23826	133.6	9.248	33.994	26.293	0.01	0.0213	2.3508	36.38421	7.686344	0.907071	102.297
1	32.52169	-118.23827	133.4	9.245	33.994	26.294	0.01	0.0201	2.3509	36.38335	7.686313	0.906859	102.3013
1	32.52168	-118.23828	133.1	9.246	33.997	26.295	0.01	0.0188	2.3507	36.38176	7.686311	0.906908	102.2925
1	32.52168	-118.23829	132.9	9.253	33.992	26.291	0.01	0.0221	2.3503	36.38001	7.686373	0.90738	102.2755
1	32.52168	-118.2383	132.9	9.253	33.996	26.293	0.01	0.0213	2.3502	36.3794	7.686366	0.907367	102.2709
1	32.52168	-118.23831	132.8	9.259	33.998	26.295	0.01	0.0201	2.3544	36.44969	7.68673	0.90835	102.4535
1	32.52168	-118.23832	132.5	9.269	33.991	26.287	0.01	0.0209	2.3574	36.50253	7.687064	0.909482	102.5848
1	32.52168	-118.23833	132.1	9.266	33.993	26.289	0.01	0.0192	2.3585	36.51762	7.687101	0.909399	102.6325
1	32.52167	-118.23835	131.6	9.265	33.993	26.29	0.01	0.0201	2.363	36.58649	7.687397	0.909899	102.8282
1	32.52167	-118.23836	131.4	9.264	33.995	26.292	0.01	0.0201	2.3675	36.65583	7.687693	0.910399	103.0238
1	32.52167	-118.23837	131.4	9.272	33.996	26.291	0.01	0.0201	2.367	36.65478	7.68776	0.910935	103.0022
1	32.52167	-118.23838	131.5	9.269	33.994	26.289	0.01	0.0213	2.3673	36.65653	7.687743	0.91075	103.0154
1	32.52167	-118.23839	131.6	9.259	33.995	26.292	0.01	0.0213	2.3679	36.65799	7.687657	0.910076	103.0413
1	32.52167	-118.2384	131.5	9.257	33.998	26.295	0.01	0.0201	2.3633	36.58587	7.687315	0.909337	102.8408
1	32.52167	-118.23841	131.2	9.267	33.999	26.294	0.01	0.0201	2.3581	36.51364	7.687085	0.909421	102.6146
1	32.52166	-118.23842	130.6	9.283	34.007	26.298	0.01	0.0201	2.3615	36.58106	7.687521	0.911051	102.7622
1	32.52166	-118.23843	130.2	9.309	33.993	26.282	0.01	0.0180	2.3681	36.70097	7.688307	0.913853	103.051
1	32.52166	-118.23844	130.1	9.317	33.988	26.277	0.01	0.0196	2.3757	36.82405	7.688932	0.915437	103.3822
1	32.52165	-118.23845	130.2	9.319	33.987	26.276	0.01	0.0201	2.3826	36.93239	7.689431	0.91648	103.6826
1	32.52165	-118.23846	130.3	9.318	33.988	26.277	0.01	0.0201	2.3871	37.00157	7.689728	0.916986	103.8783
1	32.52165	-118.23847	130	9.319	33.989	26.277	0.01	0.0201	2.3882	37.01967	7.689816	0.917204	103.9261
1	32.52165	-118.23848	129.5	9.324	33.993	26.28	0.01	0.0233	2.3911	37.06966	7.690079	0.917956	104.052
1	32.52165	-118.2385	129	9.332	33.987	26.274	0.01	0.0201	2.3906	37.06699	7.690147	0.918497	104.0309
1	32.52165	-118.23851	128.9	9.331	33.986	26.273	0.01	0.0201	2.3998	37.20859	7.690767	0.919615	104.4313

1	32.52164	-118.23852	128.9	9.33	33.987	26.274	0.01	0.0201	2.3998	37.20801	7.690754	0.919539	104.4312
1	32.52164	-118.23853	128.9	9.33	33.988	26.275	0.01	0.0213	2.3998	37.20825	7.690754	0.919538	104.4311
1	32.52164	-118.23854	128.7	9.331	33.987	26.274	0.01	0.0201	2.3997	37.20727	7.69076	0.919601	104.4269
1	32.52164	-118.23855	128.3	9.332	33.989	26.275	0.01	0.0225	2.3995	37.20547	7.690759	0.919651	104.4181
1	32.52164	-118.23856	128	9.337	33.987	26.273	0.01	0.0225	2.4037	37.27421	7.691112	0.920576	104.6011
1	32.52164	-118.23857	128	9.338	33.986	26.272	0.01	0.0213	2.4048	37.29185	7.6912	0.920795	104.649
1	32.52164	-118.23858	128	9.337	33.986	26.272	0.01	0.0213	2.4038	37.27552	7.691119	0.920589	104.6055
1	32.52163	-118.23859	127.9	9.341	33.987	26.272	0.01	0.0201	2.4035	37.27439	7.691149	0.920854	104.5925
1	32.52163	-118.2386	127.5	9.342	33.986	26.272	0.01	0.0196	2.4033	37.27187	7.691148	0.920903	104.5838
1	32.52163	-118.23862	127	9.346	33.987	26.272	0.01	0.0221	2.4075	37.34053	7.691488	0.921753	104.7665
1	32.52163	-118.23863	126.7	9.354	33.986	26.269	0.01	0.0245	2.4069	37.33755	7.691549	0.922284	104.7407
1	32.52162	-118.23864	126.5	9.359	33.983	26.266	0.01	0.0221	2.4158	37.479	7.692226	0.923825	105.1283
1	32.52162	-118.23865	126.6	9.36	33.982	26.265	0.01	0.0245	2.4204	37.55095	7.692556	0.924501	105.3286
1	32.52162	-118.23866	126.6	9.359	33.982	26.265	0.01	0.0213	2.4204	37.55013	7.692543	0.924425	105.3286
1	32.52162	-118.23867	126.5	9.358	33.983	26.266	0.01	0.0201	2.4204	37.54954	7.69253	0.924348	105.3285
1	32.52162	-118.23868	126.3	9.36	33.982	26.266	0.01	0.0221	2.4202	37.54785	7.692542	0.924475	105.3198
1	32.52162	-118.23869	126.1	9.362	33.982	26.265	0.01	0.0221	2.4201	37.54795	7.69256	0.924615	105.3156
1	32.52162	-118.2387	125.7	9.365	33.981	26.264	0.01	0.0245	2.4243	37.61535	7.692888	0.925392	105.4984
1	32.52161	-118.23871	125.5	9.368	33.981	26.263	0.01	0.0245	2.4253	37.63335	7.692995	0.925752	105.542
1	32.52161	-118.23872	125.4	9.37	33.98	26.262	0.01	0.0265	2.4331	37.75579	7.693558	0.926924	105.8816
1	32.52161	-118.23874	125.2	9.371	33.98	26.262	0.01	0.0225	2.433	37.75507	7.693564	0.926988	105.8772
1	32.52161	-118.23875	125.1	9.371	33.979	26.262	0.01	0.0213	2.433	37.75483	7.693564	0.926988	105.8772
1	32.52161	-118.23876	125	9.372	33.979	26.262	0.01	0.0245	2.4375	37.82549	7.693886	0.927653	106.0731
1	32.52161	-118.23877	124.7	9.373	33.979	26.261	0.01	0.0188	2.4373	37.82322	7.693886	0.927704	106.0645
1	32.5216	-118.23878	124.5	9.373	33.979	26.261	0.01	0.0196	2.4373	37.82322	7.693886	0.927704	106.0645
1	32.5216	-118.23879	124.3	9.374	33.979	26.261	0.01	0.0213	2.4371	37.82095	7.693885	0.927754	106.0558
1	32.5216	-118.2388	124.1	9.375	33.979	26.26	0.01	0.0201	2.4416	37.89161	7.694207	0.92842	106.2517
1	32.5216	-118.23881	123.8	9.376	33.979	26.26	0.01	0.0201	2.4415	37.89089	7.694213	0.928484	106.2473
1	32.52159	-118.23882	123.6	9.377	33.978	26.26	0.01	0.0213	2.4413	37.88838	7.694212	0.928534	106.2386
1	32.52159	-118.23883	123.5	9.377	33.979	26.26	0.01	0.0213	2.4447	37.94139	7.694446	0.928979	106.3866
1	32.52159	-118.23885	123.5	9.378	33.978	26.259	0.01	0.0217	2.4458	37.95905	7.694535	0.9292	106.4346
1	32.52159	-118.23886	123.5	9.378	33.977	26.259	0.01	0.0201	2.4458	37.95881	7.694535	0.9292	106.4346
1	32.52159	-118.23886	123.5	9.378	33.978	26.259	0.01	0.0233	2.4435	37.92335	7.694377	0.928899	106.3345
1	32.52159	-118.23888	123.3	9.379	33.978	26.259	0.01	0.0201	2.4457	37.95833	7.694541	0.929264	106.4302

1	32.52159	-118.23889	122.9	9.379	33.979	26.26	0.01	0.0201	2.4433	37.92133	7.694376	0.92895	106.3257
1	32.52158	-118.2389	122.4	9.381	33.978	26.259	0.01	0.0221	2.4453	37.95379	7.694539	0.929366	106.4128
1	32.52158	-118.23891	122.2	9.382	33.977	26.258	0.01	0.0213	2.4497	38.02268	7.694855	0.930019	106.6044
1	32.52158	-118.23893	122.2	9.383	33.977	26.257	0.01	0.0213	2.4497	38.02351	7.694868	0.930097	106.6045
1	32.52158	-118.23894	122.4	9.382	33.977	26.258	0.01	0.0233	2.4498	38.02423	7.694862	0.930032	106.6087
1	32.52158	-118.23894	122.4	9.382	33.977	26.258	0.01	0.0221	2.4452	37.95283	7.694545	0.92943	106.4086
1	32.52158	-118.23895	122	9.382	33.977	26.258	0.01	0.0201	2.4406	37.88143	7.694229	0.928828	106.2084
1	32.52158	-118.23897	121.4	9.384	33.978	26.258	0.01	0.0221	2.4448	37.94853	7.694544	0.929531	106.3911
1	32.52158	-118.23898	120.9	9.387	33.979	26.258	0.01	0.0196	2.449	38.01648	7.694871	0.930313	106.5739
1	32.52157	-118.23899	120.8	9.393	33.976	26.255	0.01	0.0201	2.4533	38.08751	7.695245	0.93134	106.7614
1	32.52157	-118.239	121	9.391	33.974	26.254	0.01	0.0213	2.458	38.15831	7.695543	0.931803	106.966
1	32.52156	-118.23901	121.1	9.388	33.976	26.256	0.01	0.0201	2.4582	38.15939	7.695518	0.931597	106.9745
1	32.52156	-118.23902	120.9	9.388	33.976	26.256	0.01	0.0205	2.4536	38.08798	7.695201	0.930994	106.7743
1	32.52156	-118.23903	120.6	9.389	33.976	26.256	0.01	0.0201	2.4534	38.08572	7.6952	0.931045	106.7656
1	32.52156	-118.23904	120.3	9.39	33.975	26.255	0.01	0.0213	2.4533	38.08476	7.695206	0.931109	106.7614
1	32.52156	-118.23906	120.2	9.391	33.976	26.256	0.01	0.0221	2.4577	38.15414	7.695522	0.931763	106.9527
1	32.52156	-118.23907	120.2	9.392	33.974	26.254	0.01	0.0233	2.4577	38.15449	7.695535	0.931841	106.9529
1	32.52156	-118.23907	120.1	9.392	33.975	26.255	0.01	0.0213	2.4577	38.15474	7.695535	0.931841	106.9528
1	32.52156	-118.23908	119.7	9.396	33.976	26.255	0.01	0.0245	2.4573	38.15212	7.695559	0.932097	106.9354
1	32.52155	-118.2391	119.2	9.402	33.973	26.251	0.01	0.0213	2.4569	38.1502	7.695609	0.93251	106.9184
1	32.52155	-118.23911	118.8	9.405	33.972	26.25	0.01	0.0201	2.4657	38.28913	7.696254	0.933899	107.3015
1	32.52155	-118.23912	118.7	9.408	33.971	26.249	0.01	0.0221	2.4701	38.35973	7.696596	0.934711	107.4931
1	32.52155	-118.23913	118.8	9.406	33.97	26.249	0.01	0.0213	2.4748	38.43079	7.696894	0.935174	107.6976
1	32.52155	-118.23914	119	9.405	33.971	26.249	0.01	0.0233	2.4703	38.36031	7.696571	0.934505	107.5018
1	32.52155	-118.23915	119	9.404	33.971	26.25	0.01	0.0245	2.4692	38.34239	7.696482	0.934282	107.4538
1	32.52155	-118.23916	118.8	9.404	33.972	26.25	0.01	0.0221	2.4658	38.28984	7.696248	0.933835	107.3058
1	32.52155	-118.23917	118.5	9.404	33.972	26.25	0.01	0.0192	2.4656	38.28673	7.696234	0.933809	107.2971
1	32.52154	-118.23918	118	9.407	33.973	26.25	0.01	0.0213	2.4699	38.35628	7.696569	0.934607	107.4843
1	32.52154	-118.23919	117.5	9.416	33.973	26.249	0.01	0.0205	2.4738	38.42444	7.696954	0.93582	107.6541
1	32.52153	-118.23921	117.3	9.431	33.969	26.243	0.01	0.0201	2.4774	38.49204	7.697397	0.937463	107.8114
1	32.52153	-118.23922	117.4	9.437	33.964	26.238	0.01	0.0253	2.4829	38.58133	7.697854	0.938659	108.0513
1	32.52153	-118.23923	117.7	9.426	33.966	26.242	0.01	0.0245	2.487	38.63621	7.697994	0.938342	108.2293
1	32.52153	-118.23924	117.8	9.421	33.967	26.243	0.01	0.0233	2.4827	38.56542	7.697633	0.937385	108.042
1	32.52153	-118.23925	117.6	9.421	33.97	26.246	0.01	0.0253	2.4826	38.56461	7.697626	0.93737	108.0374

1	32.52153	-118.23926	117	9.43	33.971	26.245	0.01	0.0233	2.4819	38.5616	7.697694	0.937979	108.007
1	32.52153	-118.23927	116.5	9.438	33.964	26.238	0.01	0.0253	2.4859	38.62879	7.698074	0.939135	108.1818
1	32.52153	-118.23928	116.3	9.439	33.963	26.238	0.01	0.0233	2.4904	38.69932	7.698397	0.939808	108.3777
1	32.52153	-118.23929	116.4	9.439	33.964	26.238	0.01	0.0213	2.4995	38.84098	7.699025	0.941014	108.7737
1	32.52152	-118.2393	116.5	9.439	33.964	26.238	0.01	0.0213	2.4996	38.84253	7.699031	0.941027	108.778
1	32.52152	-118.23931	116.3	9.439	33.965	26.239	0.01	0.0253	2.4949	38.76975	7.698707	0.940404	108.5734
1	32.52152	-118.23933	115.9	9.446	33.972	26.243	0.01	0.0273	2.4988	38.83807	7.699066	0.941468	108.7427
1	32.52152	-118.23934	115.6	9.472	33.957	26.228	0.01	0.0201	2.502	38.90624	7.699626	0.943936	108.8835
1	32.52152	-118.23935	115.7	9.478	33.954	26.224	0.01	0.0201	2.512	39.06613	7.700394	0.945742	109.3191
1	32.52152	-118.23936	115.9	9.475	33.954	26.224	0.01	0.0221	2.5202	39.19107	7.700921	0.946599	109.676
1	32.52152	-118.23937	116	9.459	33.959	26.231	0.01	0.0217	2.521	39.19101	7.700768	0.945441	109.7101
1	32.52152	-118.23938	115.7	9.471	33.962	26.231	0.01	0.0188	2.5156	39.11812	7.700551	0.945668	109.4751
1	32.52151	-118.23939	115	9.482	33.955	26.224	0.01	0.0245	2.5195	39.18645	7.700964	0.947058	109.6455
1	32.52151	-118.2394	114.5	9.484	33.953	26.223	0.01	0.0196	2.5283	39.32454	7.701598	0.948392	110.0286
1	32.52151	-118.23942	114.4	9.484	33.952	26.222	0.01	0.0245	2.5352	39.43161	7.702074	0.949314	110.329
1	32.5215	-118.23943	114.7	9.482	33.953	26.223	0.01	0.0213	2.5376	39.46746	7.702213	0.949475	110.4333
1	32.52151	-118.23944	114.9	9.482	33.953	26.223	0.01	0.0233	2.5342	39.41458	7.701979	0.949021	110.2854
1	32.52151	-118.23944	114.9	9.483	33.954	26.223	0.01	0.0201	2.5331	39.39859	7.701916	0.948954	110.2375
1	32.52151	-118.23945	114.5	9.483	33.954	26.223	0.01	0.0422	2.5329	39.39548	7.701902	0.948927	110.2288
1	32.5215	-118.23947	113.8	9.484	33.954	26.223	0.01	0.0188	2.5326	39.39168	7.701894	0.948966	110.2157
1	32.5215	-118.23948	113.3	9.486	33.954	26.223	0.01	0.0265	2.5369	39.46029	7.702217	0.949699	110.4029
1	32.5215	-118.23949	113.2	9.489	33.951	26.22	0.01	0.0217	2.5412	39.52901	7.702554	0.950513	110.5903
1	32.52149	-118.2395	113.4	9.492	33.95	26.219	0.01	0.0213	2.5458	39.60291	7.70291	0.951367	110.7906
1	32.52149	-118.23951	113.7	9.492	33.949	26.218	0.01	0.0221	2.5458	39.60266	7.702911	0.951367	110.7907
1	32.5215	-118.23952	113.7	9.489	33.951	26.22	0.01	0.0221	2.5414	39.53212	7.702567	0.95054	110.599
1	32.5215	-118.23953	113.4	9.49	33.951	26.219	0.01	0.0221	2.5413	39.53143	7.702574	0.950606	110.5948
1	32.52149	-118.23954	113	9.491	33.95	26.219	0.01	0.0205	2.5411	39.52893	7.702573	0.950659	110.5861
1	32.52149	-118.23955	112.8	9.49	33.951	26.219	0.01	0.0213	2.5456	39.59832	7.702871	0.951181	110.7819
1	32.52149	-118.23957	112.8	9.489	33.951	26.22	0.01	0.0221	2.5502	39.66901	7.703175	0.951716	110.982
1	32.52148	-118.23957	112.7	9.489	33.953	26.221	0.01	0.0213	2.5502	39.66952	7.703175	0.951716	110.9819
1	32.52148	-118.23959	112.5	9.491	33.95	26.219	0.01	0.0201	2.55	39.66738	7.703187	0.951849	110.9734
1	32.52148	-118.2396	112.2	9.489	33.951	26.22	0.01	0.0201	2.5501	39.66745	7.703168	0.951703	110.9776
1	32.52148	-118.23961	112	9.488	33.954	26.222	0.01	0.0201	2.55	39.66579	7.703148	0.951609	110.9731
1	32.52148	-118.23962	112.1	9.491	33.951	26.219	0.01	0.0201	2.5499	39.66608	7.703181	0.951836	110.969

1	32.52148	-118.23963	112.1	9.493	33.95	26.218	0.01	0.0213	2.5498	39.66601	7.7032	0.951982	110.9648
1	32.52148	-118.23964	111.9	9.494	33.948	26.217	0.01	0.0221	2.5497	39.66481	7.703206	0.952049	110.9605
1	32.52148	-118.23965	111.6	9.493	33.95	26.219	0.01	0.0188	2.5496	39.6629	7.703186	0.951955	110.956
1	32.52147	-118.23966	111.3	9.495	33.949	26.218	0.01	0.0201	2.5494	39.66127	7.703198	0.952088	110.9474
1	32.52147	-118.23967	111.1	9.495	33.949	26.217	0.01	0.0221	2.5539	39.73128	7.703509	0.952691	111.1433
1	32.52147	-118.23968	111.1	9.496	33.948	26.217	0.01	0.0245	2.5584	39.8019	7.703833	0.953373	111.3392
1	32.52147	-118.23969	111.2	9.497	33.948	26.216	0.01	0.0221	2.5584	39.80277	7.703846	0.953453	111.3393
1	32.52147	-118.2397	111.3	9.497	33.948	26.216	0.01	0.0221	2.5584	39.80277	7.703846	0.953453	111.3393
1	32.52147	-118.23971	111.2	9.497	33.948	26.217	0.01	0.0249	2.5538	39.73121	7.703528	0.952837	111.139
1	32.52147	-118.23973	111	9.497	33.948	26.216	0.01	0.0265	2.5538	39.73121	7.703529	0.952837	111.1391
1	32.52147	-118.23974	110.7	9.496	33.948	26.217	0.01	0.0201	2.5582	39.79879	7.703819	0.953346	111.3305
1	32.52146	-118.23975	110.5	9.495	33.949	26.217	0.01	0.0245	2.5582	39.79817	7.703806	0.953266	111.3305
1	32.52146	-118.23976	110.4	9.495	33.949	26.218	0.01	0.0245	2.5582	39.79817	7.703806	0.953266	111.3304
1	32.52145	-118.23977	110.3	9.496	33.949	26.217	0.01	0.0257	2.5581	39.79749	7.703812	0.953333	111.3261
1	32.52145	-118.23978	110.1	9.497	33.948	26.216	0.01	0.0201	2.5603	39.83233	7.703977	0.953708	111.422
1	32.52145	-118.23979	109.8	9.498	33.948	26.216	0.01	0.0180	2.5624	39.86588	7.704135	0.954069	111.5134
1	32.52145	-118.23981	109.6	9.498	33.948	26.216	0.01	0.0233	2.5623	39.86432	7.704129	0.954055	111.509
1	32.52146	-118.23982	109.7	9.499	33.948	26.216	0.01	0.0225	2.5668	39.93521	7.704452	0.954738	111.7048
1	32.52146	-118.23983	109.7	9.499	33.948	26.216	0.01	0.0229	2.5623	39.8652	7.704142	0.954135	111.509
1	32.52145	-118.23983	109.5	9.498	33.948	26.216	0.01	0.0229	2.5623	39.86432	7.704129	0.954055	111.509
1	32.52145	-118.23985	109.1	9.499	33.948	26.216	0.01	0.0297	2.5621	39.86209	7.704128	0.954109	111.5003
1	32.52145	-118.23986	108.7	9.5	33.947	26.215	0.01	0.0188	2.5665	39.93116	7.704445	0.954778	111.6919
1	32.52144	-118.23987	108.7	9.5	33.947	26.215	0.01	0.0253	2.5665	39.93116	7.704445	0.954778	111.6919
1	32.52144	-118.23988	108.8	9.5	33.947	26.215	0.01	0.0245	2.5665	39.93116	7.704445	0.954778	111.6919
1	32.52144	-118.23989	109.1	9.5	33.947	26.215	0.01	0.0233	2.5666	39.93272	7.704452	0.954792	111.6962
1	32.52144	-118.2399	109.2	9.5	33.947	26.215	0.01	0.0205	2.5575	39.79113	7.703823	0.953572	111.3002
1	32.52144	-118.23991	109.1	9.501	33.947	26.215	0.01	0.0201	2.5575	39.79201	7.703836	0.953652	111.3002
1	32.52144	-118.23992	108.8	9.501	33.947	26.215	0.01	0.0221	2.5574	39.79045	7.70383	0.953639	111.2959
1	32.52144	-118.23993	108.4	9.501	33.948	26.215	0.01	0.0229	2.5595	39.82338	7.703975	0.95392	111.3873
1	32.52144	-118.23995	108	9.502	33.947	26.215	0.01	0.0221	2.5662	39.92824	7.70445	0.954898	111.6788
1	32.52143	-118.23996	107.7	9.502	33.947	26.214	0.01	0.0201	2.566	39.92513	7.704437	0.954872	111.6702
1	32.52143	-118.23997	107.5	9.506	33.949	26.216	0.01	0.0245	2.5702	39.9945	7.704779	0.955755	111.8528
1	32.52143	-118.23998	107.2	9.531	33.947	26.21	0.01	0.0213	2.5732	40.06262	7.705314	0.958166	111.984
1	32.52143	-118.23999	107.1	9.571	33.932	26.192	0.01	0.0221	2.5801	40.20138	7.706318	0.962319	112.2863

1	32.52143	-118.24	107.1	9.591	33.916	26.176	0.01	0.0245	2.5973	40.48294	7.707773	0.966278	113.0366
1	32.52143	-118.24001	107.2	9.588	33.916	26.176	0.01	0.0233	2.6168	40.7842	7.709084	0.968693	113.8852
1	32.52143	-118.24002	107.3	9.581	33.921	26.181	0.01	0.0233	2.6319	41.01457	7.710036	0.970176	114.5418
1	32.52143	-118.24003	107.2	9.587	33.92	26.18	0.01	0.0245	2.6383	41.11944	7.710558	0.971539	114.8205
1	32.52143	-118.24004	107	9.594	33.917	26.176	0.01	0.0213	2.6424	41.18886	7.710935	0.972673	114.9994
1	32.52142	-118.24005	106.8	9.6	33.915	26.173	0.01	0.0221	2.6511	41.32937	7.711617	0.974355	115.3783
1	32.52142	-118.24006	106.7	9.603	33.914	26.172	0.01	0.0213	2.6599	41.46901	7.712266	0.975805	115.7614
1	32.52141	-118.24008	106.4	9.61	33.913	26.17	0.01	0.0213	2.6685	41.6092	7.712955	0.977559	116.1359
1	32.52141	-118.24009	106.3	9.623	33.909	26.165	0.01	0.0213	2.6779	41.76658	7.71378	0.979926	116.5456
1	32.52142	-118.2401	106.2	9.628	33.905	26.161	0.01	0.0317	2.6901	41.96037	7.714692	0.982017	117.077
1	32.52142	-118.24011	106.2	9.631	33.906	26.162	0.01	0.0265	2.6944	42.03047	7.71503	0.982857	117.264
1	32.52142	-118.24012	106	9.64	33.901	26.156	0.01	0.0245	2.7029	42.17001	7.71574	0.984779	117.6347
1	32.52142	-118.24013	105.8	9.641	33.901	26.156	0.01	0.0233	2.7118	42.30979	7.71637	0.986088	118.022
1	32.52141	-118.24014	105.5	9.644	33.9	26.155	0.01	0.0233	2.7206	42.4496	7.717021	0.987551	118.4051
1	32.52141	-118.24016	105.3	9.646	33.899	26.154	0.01	0.0221	2.7272	42.55417	7.717505	0.988629	118.6925
1	32.5214	-118.24017	105.2	9.647	33.899	26.153	0.01	0.0305	2.7317	42.62532	7.717831	0.989334	118.8884
1	32.5214	-118.24018	105.3	9.647	33.899	26.153	0.01	0.0213	2.7385	42.73142	7.718302	0.990271	119.1844
1	32.5214	-118.24019	105.2	9.646	33.899	26.154	0.01	0.0213	2.7385	42.73049	7.718289	0.990186	119.1843
1	32.5214	-118.2402	105	9.647	33.899	26.153	0.01	0.0221	2.7383	42.7283	7.718288	0.990243	119.1757
1	32.5214	-118.24021	104.7	9.648	33.899	26.153	0.01	0.0237	2.7382	42.72768	7.718295	0.990314	119.1713
1	32.5214	-118.24022	104.6	9.647	33.899	26.153	0.01	0.0225	2.7382	42.72674	7.718281	0.990229	119.1713
1	32.52141	-118.24023	104.7	9.651	33.898	26.152	0.01	0.0237	2.7425	42.79731	7.718633	0.991161	119.3586
1	32.5214	-118.24024	104.8	9.651	33.898	26.152	0.01	0.0221	2.7381	42.72864	7.718328	0.990554	119.1671
1	32.5214	-118.24025	104.8	9.65	33.899	26.152	0.01	0.0233	2.7381	42.72798	7.718315	0.990469	119.1671
1	32.52139	-118.24026	104.3	9.649	33.901	26.154	0.01	0.0233	2.738	42.72604	7.718294	0.99037	119.1625
1	32.52139	-118.24027	103.7	9.654	33.899	26.152	0.01	0.0201	2.7375	42.72236	7.718327	0.990725	119.141
1	32.52138	-118.24029	103.2	9.656	33.897	26.15	0.01	0.0213	2.7452	42.84385	7.718888	0.991957	119.4763
1	32.52138	-118.2403	103.1	9.656	33.897	26.15	0.01	0.0229	2.7508	42.93125	7.719276	0.99273	119.72
1	32.52139	-118.24031	103.3	9.655	33.897	26.15	0.01	0.0245	2.7554	43.0021	7.719582	0.99328	119.9202
1	32.52139	-118.24032	103.5	9.656	33.897	26.15	0.01	0.0245	2.7509	42.93281	7.719283	0.992744	119.7244
1	32.52139	-118.24033	103.6	9.656	33.897	26.15	0.01	0.0253	2.7464	42.86258	7.718971	0.992123	119.5286
1	32.52139	-118.24034	103.4	9.655	33.897	26.15	0.01	0.0233	2.7464	42.86164	7.718958	0.992038	119.5286
1	32.52139	-118.24035	102.9	9.655	33.898	26.151	0.01	0.0285	2.7462	42.8588	7.718944	0.99201	119.5197
1	32.52138	-118.24036	102.4	9.656	33.898	26.151	0.01	0.0205	2.746	42.85661	7.718943	0.992067	119.511

1	32.52138	-118.24038	102.1	9.658	33.897	26.15	0.01	0.0245	2.7503	42.92532	7.719268	0.992831	119.6983
1	32.52138	-118.24039	102.1	9.66	33.896	26.148	0.01	0.0245	2.7547	42.9956	7.719601	0.993609	119.89
1	32.52137	-118.2404	102.2	9.659	33.896	26.149	0.01	0.0233	2.7593	43.06645	7.719906	0.994159	120.0901
1	32.52137	-118.24041	102.2	9.659	33.896	26.149	0.01	0.0233	2.7559	43.01339	7.71967	0.993689	119.9421
1	32.52138	-118.24042	102.1	9.657	33.897	26.15	0.01	0.0229	2.7549	42.99618	7.719574	0.993381	119.8985
1	32.52138	-118.24043	101.9	9.659	33.897	26.15	0.01	0.0233	2.7547	42.99494	7.719587	0.993523	119.8898
1	32.52138	-118.24044	101.6	9.66	33.896	26.148	0.01	0.0245	2.7545	42.99248	7.719587	0.993581	119.8813
1	32.52138	-118.24045	101.2	9.66	33.896	26.149	0.01	0.0213	2.7589	43.06115	7.719892	0.994188	120.0727
1	32.52137	-118.24046	101.1	9.66	33.896	26.149	0.01	0.0213	2.7622	43.11266	7.720121	0.994644	120.2163
1	32.52137	-118.24047	100.9	9.66	33.897	26.149	0.01	0.0241	2.7633	43.13011	7.720197	0.994796	120.2642
1	32.52137	-118.24048	100.9	9.662	33.896	26.148	0.01	0.0221	2.7632	43.13015	7.720217	0.994953	120.26
1	32.52136	-118.24049	100.9	9.663	33.895	26.148	0.01	0.0233	2.7632	43.13082	7.720231	0.995038	120.26
1	32.52136	-118.2405	100.8	9.664	33.895	26.147	0.01	0.0221	2.7631	43.1302	7.720237	0.99511	120.2557
1	32.52136	-118.24051	100.6	9.666	33.895	26.147	0.01	0.0213	2.7628	43.12741	7.720243	0.995239	120.2427
1	32.52136	-118.24053	100.2	9.667	33.893	26.145	0.01	0.0221	2.7627	43.12623	7.72025	0.995311	120.2385
1	32.52137	-118.24054	100	9.671	33.894	26.145	0.01	0.0253	2.7692	43.23176	7.720755	0.996551	120.5214
1	32.52137	-118.24055	100.1	9.674	33.892	26.143	0.01	0.0233	2.7713	43.26682	7.720941	0.997098	120.6131
1	32.52137	-118.24056	100.3	9.673	33.892	26.143	0.01	0.0233	2.7714	43.26744	7.720935	0.997027	120.6174
1	32.52136	-118.24057	100.3	9.673	33.893	26.144	0.01	0.0245	2.7714	43.26772	7.720935	0.997026	120.6173
1	32.52136	-118.24058	100	9.677	33.893	26.143	0.01	0.0257	2.771	43.26525	7.720961	0.997313	120.6
1	32.52135	-118.24059	99.3	9.685	33.891	26.14	0.01	0.0249	2.7714	43.27851	7.721097	0.998052	120.6178
1	32.52135	-118.24061	98.8	9.689	33.889	26.138	0.01	0.0233	2.7789	43.39887	7.721671	0.999436	120.9444
1	32.52134	-118.24062	98.7	9.692	33.887	26.136	0.01	0.0213	2.7878	43.54016	7.72233	1.00093	121.332
1	32.52135	-118.24063	98.9	9.692	33.886	26.136	0.01	0.0221	2.7924	43.61172	7.722649	1.001569	121.5322
1	32.52135	-118.24064	99.1	9.691	33.887	26.137	0.01	0.0305	2.788	43.54233	7.72233	1.000871	121.3406
1	32.52135	-118.24065	99.2	9.689	33.888	26.137	0.01	0.0257	2.7813	43.43607	7.721838	0.999769	121.049
1	32.52136	-118.24066	99	9.689	33.889	26.138	0.01	0.0245	2.779	43.40043	7.721678	0.99945	120.9488
1	32.52135	-118.24067	98.6	9.694	33.889	26.138	0.01	0.0213	2.7831	43.46921	7.72203	1.000447	121.1272
1	32.52135	-118.24068	98	9.705	33.886	26.133	0.01	0.0245	2.7867	43.53506	7.722429	1.001893	121.2845
1	32.52134	-118.24069	97.6	9.719	33.882	26.128	0.01	0.0209	2.7992	43.7426	7.723487	1.004841	121.8291
1	32.52134	-118.2407	97.4	9.735	33.877	26.121	0.01	0.0229	2.8106	43.93468	7.724497	1.007817	122.3261
1	32.52133	-118.24071	97.5	9.742	33.871	26.116	0.01	0.0245	2.8216	44.11167	7.725357	1.009966	122.8055
1	32.52134	-118.24072	97.7	9.737	33.872	26.117	0.01	0.0253	2.8299	44.23689	7.725866	1.010695	123.1666
1	32.52134	-118.24073	97.8	9.729	33.875	26.121	0.01	0.0245	2.8304	44.23783	7.725792	1.010069	123.1879

1	32.52134	-118.24074	97.7	9.728	33.88	26.125	0.01	0.0245	2.8258	44.16638	7.725458	1.009337	122.9872
1	32.52134	-118.24076	97.2	9.742	33.875	26.118	0.01	0.0221	2.8249	44.1644	7.725586	1.010428	122.9489
1	32.52134	-118.24077	96.8	9.75	33.875	26.117	0.01	0.0297	2.8331	44.30034	7.726265	1.012274	123.3059
1	32.52134	-118.24078	96.4	9.761	33.87	26.112	0.01	0.0233	2.8448	44.49254	7.727229	1.014879	123.8157
1	32.52133	-118.24079	96.2	9.769	33.866	26.107	0.01	0.0285	2.8544	44.64933	7.728006	1.016932	124.2341
1	32.52133	-118.2408	96.2	9.772	33.864	26.105	0.01	0.0245	2.8633	44.7909	7.728666	1.01845	124.6217
1	32.52132	-118.24081	96.2	9.773	33.866	26.106	0.01	0.0245	2.8677	44.86129	7.728986	1.019158	124.8131
1	32.52133	-118.24082	96.3	9.775	33.863	26.104	0.01	0.0273	2.8688	44.87959	7.72909	1.019489	124.8612
1	32.52133	-118.24083	96.2	9.776	33.864	26.105	0.01	0.0273	2.871	44.91528	7.729257	1.019887	124.9569
1	32.52133	-118.24084	96	9.778	33.865	26.105	0.01	0.0325	2.8718	44.93004	7.72934	1.020176	124.9917
1	32.52133	-118.24085	95.6	9.784	33.862	26.101	0.01	0.0233	2.8713	44.92724	7.729387	1.020635	124.9704
1	32.52133	-118.24087	95.4	9.786	33.861	26.1	0.01	0.0253	2.8801	45.06661	7.730027	1.022055	125.3535
1	32.52132	-118.24088	95.3	9.787	33.861	26.1	0.01	0.0241	2.8846	45.13801	7.730354	1.022779	125.5494
1	32.52132	-118.24089	95.4	9.787	33.861	26.1	0.01	0.0285	2.8846	45.13801	7.730354	1.022779	125.5494
1	32.52132	-118.2409	95.2	9.788	33.862	26.1	0.01	0.0253	2.8844	45.13615	7.730354	1.022839	125.5407
1	32.52132	-118.24091	94.9	9.793	33.864	26.102	0.01	0.0245	2.884	45.13539	7.730394	1.023223	125.523
1	32.52132	-118.24092	94.4	9.814	33.864	26.098	0.01	0.0297	2.8891	45.23593	7.731037	1.025803	125.7455
1	32.52132	-118.24093	94.2	9.837	33.849	26.083	0.01	0.0253	2.8946	45.34041	7.731737	1.028627	125.9867
1	32.52132	-118.24094	94.2	9.841	33.846	26.08	0.01	0.0253	2.9123	45.62076	7.733026	1.031509	126.7575
1	32.52132	-118.24095	94.2	9.841	33.847	26.08	0.01	0.0245	2.9213	45.76204	7.733653	1.032794	127.1492
1	32.52132	-118.24096	93.9	9.844	33.846	26.079	0.01	0.0265	2.93	45.90103	7.734301	1.034305	127.528
1	32.52131	-118.24098	93.6	9.847	33.846	26.078	0.01	0.0265	2.9308	45.91656	7.734398	1.034688	127.5629
1	32.52131	-118.24099	93.4	9.849	33.845	26.077	0.01	0.0245	2.9385	46.03891	7.734963	1.035969	127.8982
1	32.52131	-118.241	93.5	9.85	33.845	26.077	0.01	0.0245	2.943	46.11042	7.73529	1.036702	128.0941
1	32.52131	-118.24101	93.6	9.85	33.845	26.077	0.01	0.0245	2.9442	46.12922	7.735374	1.036874	128.1463
1	32.52131	-118.24102	93.5	9.85	33.846	26.077	0.01	0.0233	2.9385	46.04021	7.734976	1.036058	127.8982
1	32.52131	-118.24103	93	9.851	33.845	26.077	0.01	0.0265	2.9382	46.03622	7.734969	1.036105	127.8852
1	32.52131	-118.24104	92.5	9.851	33.845	26.077	0.01	0.0233	2.9425	46.10359	7.735269	1.03672	128.0723
1	32.52131	-118.24105	92.3	9.852	33.845	26.077	0.01	0.0229	2.9469	46.17354	7.73559	1.037439	128.2638
1	32.52131	-118.24106	92.4	9.853	33.845	26.076	0.01	0.0253	2.9514	46.24505	7.735917	1.038174	128.4598
1	32.5213	-118.24107	92.5	9.852	33.844	26.076	0.01	0.0245	2.9515	46.24531	7.735911	1.038098	128.4642
1	32.5213	-118.24108	92.4	9.852	33.845	26.077	0.01	0.0245	2.9469	46.17354	7.73559	1.037439	128.2638
1	32.5213	-118.24109	92.1	9.853	33.845	26.077	0.01	0.0245	2.9468	46.17298	7.735596	1.037515	128.2595
1	32.52129	-118.24111	91.8	9.856	33.852	26.082	0.01	0.0245	2.9508	46.24075	7.735916	1.038355	128.4329

1	32.52129	-118.24112	91.6	9.879	33.85	26.076	0.01	0.0289	2.9537	46.3088	7.736436	1.040844	128.5599
1	32.5213	-118.24113	91.6	9.894	33.84	26.066	0.01	0.0253	2.9573	46.37742	7.736896	1.042718	128.7179
1	32.5213	-118.24114	91.5	9.898	33.845	26.069	0.01	0.0253	2.9615	46.44882	7.737244	1.043683	128.9003
1	32.5213	-118.24115	91.1	9.923	33.839	26.06	0.01	0.0285	2.9687	46.5853	7.738093	1.046986	129.2148
1	32.52129	-118.24116	90.5	9.939	33.839	26.057	0.01	0.0285	2.9718	46.65019	7.738531	1.048885	129.3501
1	32.52129	-118.24117	90.1	9.961	33.829	26.046	0.01	0.0269	2.9861	46.8941	7.739838	1.052967	129.9739
1	32.52129	-118.24118	90.1	9.972	33.821	26.038	0.01	0.0265	3.0012	47.14009	7.741048	1.056177	130.6322
1	32.52129	-118.24119	90.5	9.968	33.82	26.038	0.01	0.0285	3.0106	47.28332	7.74165	1.057185	131.0413
1	32.52129	-118.2412	90.9	9.958	33.823	26.042	0.01	0.0253	3.008	47.23312	7.741328	1.055889	130.9277
1	32.52129	-118.24121	90.9	9.949	33.829	26.048	0.01	0.0285	2.9984	47.07497	7.740531	1.053666	130.509
1	32.52129	-118.24122	90.4	9.954	33.829	26.047	0.01	0.0285	2.9979	47.07224	7.740565	1.05405	130.4874
1	32.52128	-118.24124	89.8	9.968	33.83	26.045	0.01	0.0229	3.0011	47.13714	7.740984	1.055795	130.6269
1	32.52128	-118.24125	89.3	10	33.826	26.037	0.01	0.0265	3.0033	47.20332	7.741583	1.059042	130.7237
1	32.52128	-118.24126	89.2	10.033	33.816	26.024	0.01	0.0253	3.0224	47.53455	7.743382	1.064883	131.5568
1	32.52128	-118.24127	89.2	10.043	33.812	26.019	0.01	0.0285	3.0375	47.78119	7.74458	1.068038	132.2147
1	32.52128	-118.24128	89	10.05	33.819	26.023	0.01	0.0245	3.0491	47.97311	7.74549	1.0704	132.7191
1	32.52127	-118.24129	88.6	10.073	33.819	26.019	0.01	0.0253	3.0518	48.03957	7.746001	1.072932	132.8371
1	32.52127	-118.2413	88.3	10.097	33.814	26.011	0.01	0.0241	3.0546	48.10716	7.746534	1.075575	132.96
1	32.52128	-118.24131	88.3	10.106	33.807	26.004	0.01	0.0253	3.0541	48.10653	7.746626	1.076337	132.9392
1	32.52128	-118.24132	88.5	10.104	33.807	26.004	0.01	0.0253	3.0543	48.10759	7.746612	1.076182	132.9479
1	32.52128	-118.24133	88.6	10.096	33.809	26.007	0.01	0.0245	3.0504	48.03844	7.746226	1.074857	132.7777
1	32.52127	-118.24134	88.4	10.096	33.814	26.011	0.01	0.0285	3.0502	48.03682	7.746211	1.074825	132.7685
1	32.52127	-118.24135	88	10.107	33.814	26.01	0.01	0.0245	3.0493	48.03411	7.746302	1.075709	132.7294
1	32.52127	-118.24136	87.6	10.121	33.808	26.002	0.01	0.0253	3.0527	48.10043	7.746738	1.077518	132.8785
1	32.52126	-118.24138	87.4	10.125	33.806	26	0.01	0.0285	3.0602	48.22217	7.747321	1.079015	133.2052
1	32.52126	-118.24139	87.4	10.126	33.805	26	0.01	0.0281	3.0613	48.24024	7.747412	1.079273	133.2531
1	32.52126	-118.2414	87.5	10.125	33.806	26	0.01	0.0253	3.0614	48.24108	7.747405	1.079195	133.2574
1	32.52127	-118.24141	87.5	10.125	33.806	26	0.01	0.0245	3.0614	48.24108	7.747405	1.079195	133.2574
1	32.52127	-118.24142	87.3	10.125	33.806	26	0.01	0.0317	3.0613	48.23951	7.747398	1.07918	133.2531
1	32.52127	-118.24143	86.9	10.126	33.807	26.001	0.01	0.0233	3.0611	48.23771	7.747398	1.079242	133.2442
1	32.52126	-118.24144	86.5	10.127	33.807	26.001	0.01	0.0233	3.0653	48.30494	7.747707	1.079966	133.4271
1	32.52126	-118.24145	86	10.129	33.807	26	0.01	0.0245	3.0694	48.37165	7.748023	1.080768	133.6057
1	32.52125	-118.24146	85.8	10.131	33.806	25.999	0.01	0.0289	3.0782	48.51213	7.748669	1.082277	133.9888
1	32.52125	-118.24148	85.8	10.132	33.805	25.998	0.01	0.0273	3.0781	48.51129	7.748676	1.082355	133.9846

1	32.52125	-118.24148	85.9	10.131	33.805	25.998	0.01	0.0285	3.0782	48.51182	7.748669	1.082277	133.989
1	32.52125	-118.24149	86	10.131	33.805	25.999	0.01	0.0265	3.0738	48.44247	7.74836	1.081616	133.7973
1	32.52126	-118.2415	85.8	10.13	33.806	26	0.01	0.0293	3.0693	48.37081	7.74803	1.080846	133.6013
1	32.52126	-118.24151	85.5	10.131	33.806	25.999	0.01	0.0253	3.0691	48.36871	7.74803	1.080909	133.5927
1	32.52126	-118.24153	85.1	10.133	33.807	25.999	0.01	0.0233	3.0688	48.36639	7.748037	1.08105	133.5797
1	32.52125	-118.24154	85	10.14	33.807	25.998	0.01	0.0245	3.0727	48.43521	7.748409	1.082289	133.7496
1	32.52125	-118.24155	85	10.144	33.803	25.994	0.01	0.0265	3.077	48.50596	7.748768	1.083311	133.9373
1	32.52125	-118.24156	85	10.142	33.803	25.995	0.01	0.0265	3.0772	48.50701	7.748754	1.083154	133.9458
1	32.52124	-118.24157	84.8	10.139	33.805	25.997	0.01	0.0281	3.0772	48.50447	7.748711	1.082873	133.9456
1	32.52124	-118.24158	84.4	10.145	33.807	25.997	0.01	0.0245	3.0766	48.50194	7.748753	1.083342	133.9195
1	32.52124	-118.24159	83.8	10.157	33.806	25.994	0.01	0.0305	3.08	48.56787	7.749161	1.084975	134.0678
1	32.52124	-118.2416	83.5	10.166	33.802	25.99	0.01	0.0245	3.0838	48.63603	7.749555	1.086391	134.2338
1	32.52124	-118.24162	83.6	10.17	33.799	25.987	0.01	0.0265	3.0925	48.77654	7.750224	1.088082	134.6129
1	32.52124	-118.24162	83.8	10.168	33.799	25.987	0.01	0.0265	3.0928	48.77915	7.750217	1.08794	134.6259
1	32.52124	-118.24163	83.8	10.164	33.8	25.989	0.01	0.0285	3.0874	48.69007	7.74978	1.086749	134.3906
1	32.52124	-118.24164	83.6	10.164	33.802	25.99	0.01	0.0253	3.084	48.63708	7.749541	1.086235	134.2425
1	32.52124	-118.24165	83	10.169	33.803	25.99	0.01	0.0285	3.0834	48.6332	7.749569	1.086611	134.2164
1	32.52124	-118.24167	82.6	10.175	33.802	25.988	0.01	0.0350	3.0873	48.70073	7.749928	1.087763	134.3864
1	32.52123	-118.24168	82.5	10.181	33.799	25.985	0.01	0.0249	3.0913	48.76923	7.750294	1.088931	134.5609
1	32.52123	-118.24169	82.6	10.181	33.798	25.984	0.01	0.0313	3.0958	48.83991	7.750611	1.089614	134.7569
1	32.52122	-118.2417	82.7	10.177	33.799	25.985	0.01	0.0253	3.0917	48.77132	7.750266	1.088617	134.5783
1	32.52123	-118.2417	82.5	10.177	33.801	25.987	0.01	0.0265	3.0916	48.77036	7.750259	1.088601	134.5737
1	32.52123	-118.24172	82.1	10.183	33.801	25.986	0.01	0.0245	3.0955	48.83823	7.750617	1.089755	134.7436
1	32.52123	-118.24173	81.8	10.189	33.8	25.985	0.01	0.0281	3.0972	48.8711	7.750821	1.090575	134.8177
1	32.52123	-118.24174	81.7	10.196	33.798	25.982	0.01	0.0281	3.0989	48.90471	7.75104	1.091491	134.8921
1	32.52123	-118.24175	81.8	10.197	33.796	25.98	0.01	0.0285	3.1033	48.97458	7.751364	1.092255	135.0839
1	32.52123	-118.24176	81.7	10.195	33.798	25.982	0.01	0.0265	3.0989	48.90365	7.751026	1.091397	134.8921
1	32.52122	-118.24177	81.3	10.201	33.8	25.983	0.01	0.0285	3.0983	48.90116	7.751068	1.091868	134.8659
1	32.52121	-118.24178	80.8	10.217	33.805	25.984	0.01	0.0245	3.1014	48.96862	7.751511	1.093841	135.0007
1	32.52121	-118.24179	80.3	10.252	33.808	25.98	0.01	0.0269	3.1031	49.03354	7.752123	1.097389	135.0752
1	32.52121	-118.2418	80.3	10.284	33.789	25.96	0.01	0.0269	3.1178	49.29396	7.753614	1.102669	135.7177
1	32.52122	-118.24181	80.6	10.273	33.783	25.956	0.01	0.0297	3.1244	49.38466	7.753925	1.10265	136.0055
1	32.52122	-118.24182	80.9	10.249	33.787	25.964	0.01	0.0273	3.1217	49.31762	7.753395	1.099966	135.887
1	32.52122	-118.24183	80.9	10.232	33.793	25.972	0.01	0.0285	3.115	49.19556	7.752682	1.097333	135.5942

1	32.52122	-118.24184	80.6	10.236	33.8	25.977	0.01	0.0245	3.1133	49.17517	7.752617	1.097448	135.5196
1	32.52122	-118.24185	80.1	10.262	33.811	25.98	0.01	0.0265	3.1111	49.17154	7.752827	1.099557	135.4234
1	32.52121	-118.24186	79.6	10.304	33.792	25.958	0.01	0.0325	3.1172	49.30674	7.753854	1.104463	135.6919
1	32.5212	-118.24187	79.3	10.318	33.784	25.95	0.01	0.0269	3.1296	49.51533	7.754928	1.10771	136.2327
1	32.5212	-118.24189	79.1	10.322	33.785	25.95	0.01	0.0305	3.1403	49.68923	7.75574	1.109748	136.6985
1	32.5212	-118.2419	79	10.33	33.783	25.947	0.01	0.0285	3.1464	49.79373	7.756284	1.111456	136.9644
1	32.5212	-118.24191	79	10.333	33.782	25.946	0.01	0.0273	3.1507	49.86469	7.75663	1.11241	137.1517
1	32.52121	-118.24192	79.2	10.331	33.781	25.945	0.01	0.0297	3.1464	49.79417	7.756299	1.111552	136.9647
1	32.52121	-118.24193	79.3	10.324	33.782	25.947	0.01	0.0285	3.147	49.79645	7.756242	1.110979	136.9905
1	32.52121	-118.24193	79.3	10.322	33.784	25.949	0.01	0.0305	3.1426	49.72531	7.755902	1.110106	136.7987
1	32.52121	-118.24194	78.8	10.329	33.79	25.953	0.01	0.0297	3.1418	49.72208	7.755944	1.110644	136.7634
1	32.5212	-118.24196	78.3	10.383	33.801	25.952	0.01	0.0289	3.1464	49.8565	7.757032	1.11649	136.9637
1	32.52119	-118.24197	78	10.43	33.777	25.925	0.01	0.0313	3.1555	50.04377	7.758347	1.122406	137.3635
1	32.52119	-118.24198	78	10.443	33.767	25.915	0.01	0.0305	3.1747	50.35917	7.759893	1.126689	138.2006
1	32.52119	-118.24199	78.2	10.443	33.765	25.913	0.01	0.0297	3.1871	50.55522	7.760771	1.128652	138.7407
1	32.52119	-118.242	78.3	10.434	33.767	25.916	0.01	0.0285	3.1888	50.57302	7.760763	1.128055	138.8143
1	32.5212	-118.24201	78.2	10.43	33.77	25.919	0.01	0.0301	3.1879	50.55535	7.760642	1.127527	138.7747
1	32.5212	-118.24202	77.8	10.437	33.774	25.922	0.01	0.0297	3.1904	50.60393	7.760918	1.128593	138.8831
1	32.5212	-118.24203	77.3	10.45	33.772	25.917	0.01	0.0350	3.1949	50.68887	7.761422	1.130559	139.0797
1	32.52119	-118.24204	77.1	10.462	33.77	25.914	0.01	0.0297	3.2017	50.80925	7.762076	1.132795	139.3761
1	32.52119	-118.24205	77.1	10.467	33.767	25.911	0.01	0.0277	3.207	50.89787	7.762523	1.134121	139.6073
1	32.52118	-118.24206	77.1	10.467	33.768	25.911	0.01	0.0297	3.2114	50.96803	7.762835	1.134821	139.7988
1	32.52118	-118.24207	77	10.471	33.771	25.913	0.01	0.0297	3.211	50.96705	7.762863	1.135143	139.7811
1	32.52118	-118.24208	76.8	10.486	33.771	25.911	0.01	0.0265	3.2098	50.96448	7.762992	1.136403	139.7291
1	32.52118	-118.24209	76.5	10.502	33.771	25.908	0.01	0.0285	3.2129	51.0313	7.763441	1.138446	139.8645
1	32.52118	-118.2421	76.4	10.524	33.766	25.9	0.01	0.0297	3.2158	51.09994	7.763962	1.141043	139.9918
1	32.52118	-118.24211	76.4	10.534	33.764	25.897	0.01	0.0337	3.2239	51.23903	7.764681	1.143314	140.3449
1	32.52118	-118.24212	76.3	10.544	33.768	25.898	0.01	0.0297	3.2319	51.37855	7.765391	1.145571	140.693
1	32.52118	-118.24213	76.1	10.568	33.768	25.894	0.01	0.0309	3.2345	51.44646	7.76592	1.148326	140.8067
1	32.52118	-118.24214	75.8	10.601	33.759	25.881	0.01	0.0317	3.241	51.5835	7.766857	1.152599	141.0915
1	32.52118	-118.24216	75.5	10.675	33.768	25.876	0.01	0.0297	3.2484	51.78655	7.768444	1.161028	141.4143
1	32.52117	-118.24217	75.4	10.734	33.738	25.842	0.01	0.0317	3.2677	52.1503	7.770675	1.170007	142.2592
1	32.52117	-118.24218	75.5	10.746	33.73	25.834	0.01	0.0301	3.2946	52.59047	7.772769	1.175657	143.4314
1	32.52117	-118.24219	75.6	10.746	33.732	25.835	0.01	0.0325	3.31	52.83696	7.773868	1.178215	144.1017

1	32.52117	-118.2422	75.4	10.745	33.733	25.835	0.01	0.0337	3.3232	53.04687	7.774796	1.180308	144.6764
1	32.52117	-118.24221	75.2	10.749	33.739	25.84	0.01	0.0350	3.3271	53.11571	7.775131	1.181352	144.8455
1	32.52117	-118.24222	75	10.763	33.734	25.833	0.01	0.0297	3.3348	53.25294	7.775885	1.184033	145.1817
1	32.52117	-118.24223	74.9	10.77	33.733	25.831	0.01	0.0317	3.3431	53.39315	7.77658	1.186117	145.5433
1	32.52117	-118.24224	74.8	10.774	33.734	25.831	0.01	0.0313	3.3493	53.49711	7.777081	1.187552	145.8132
1	32.52117	-118.24225	74.6	10.78	33.732	25.829	0.01	0.0325	3.3554	53.60075	7.777604	1.189173	146.0791
1	32.52116	-118.24226	74.3	10.784	33.733	25.829	0.01	0.0317	3.3594	53.66959	7.777948	1.190243	146.2532
1	32.52116	-118.24227	74.1	10.789	33.732	25.827	0.01	0.0337	3.3644	53.75489	7.778379	1.191583	146.4712
1	32.52116	-118.24228	74.1	10.792	33.731	25.826	0.01	0.0337	3.3719	53.87785	7.778959	1.19314	146.7979
1	32.52116	-118.24229	74.1	10.792	33.731	25.826	0.01	0.0325	3.3719	53.87785	7.778959	1.19314	146.7979
1	32.52116	-118.2423	74.1	10.792	33.731	25.826	0.01	0.0313	3.3719	53.87785	7.778959	1.19314	146.7979
1	32.52116	-118.24231	74.1	10.792	33.732	25.826	0.01	0.0337	3.3719	53.87819	7.778959	1.19314	146.7979
1	32.52116	-118.24232	74.1	10.792	33.731	25.826	0.01	0.0317	3.3719	53.87785	7.778959	1.19314	146.7979
1	32.52116	-118.24233	73.8	10.793	33.733	25.827	0.01	0.0305	3.3717	53.87649	7.778959	1.193207	146.789
1	32.52116	-118.24234	73.4	10.797	33.734	25.828	0.01	0.0297	3.3755	53.94218	7.779288	1.194246	146.9543
1	32.52115	-118.24236	73	10.807	33.738	25.828	0.01	0.0325	3.3767	53.9743	7.77952	1.195456	147.0065
1	32.52115	-118.24237	72.9	10.818	33.731	25.822	0.01	0.0337	3.3826	54.07895	7.780103	1.197561	147.2643
1	32.52115	-118.24238	73	10.822	33.731	25.82	0.01	0.0325	3.3867	54.14914	7.780455	1.198655	147.443
1	32.52115	-118.24239	73.1	10.823	33.73	25.819	0.01	0.0325	3.3867	54.14995	7.78047	1.198757	147.4432
1	32.52115	-118.2424	73.1	10.82	33.729	25.819	0.01	0.0337	3.3837	54.09816	7.780212	1.197949	147.3126
1	32.52115	-118.24241	72.8	10.823	33.733	25.822	0.01	0.0333	3.3821	54.07743	7.78014	1.197982	147.2425
1	32.52115	-118.24242	72.5	10.828	33.729	25.818	0.01	0.0317	3.386	54.14421	7.780493	1.199146	147.4129
1	32.52115	-118.24243	72.3	10.829	33.729	25.818	0.01	0.0305	3.3947	54.2845	7.78113	1.200711	147.7916
1	32.52115	-118.24244	72.3	10.829	33.728	25.817	0.01	0.0317	3.399	54.35291	7.781438	1.201435	147.979
1	32.52114	-118.24245	72.2	10.831	33.729	25.817	0.01	0.0337	3.4	54.37158	7.781539	1.201806	148.0225
1	32.52114	-118.24246	72.1	10.831	33.728	25.816	0.01	0.0333	3.4032	54.4224	7.781768	1.202345	148.162
1	32.52114	-118.24247	71.8	10.832	33.728	25.817	0.01	0.0366	3.403	54.42037	7.781768	1.202413	148.1531
1	32.52114	-118.24248	71.6	10.835	33.726	25.815	0.01	0.0333	3.4028	54.41998	7.781798	1.202685	148.1447
1	32.52114	-118.24249	71.6	10.835	33.726	25.814	0.01	0.0337	3.4071	54.48875	7.782106	1.20341	148.332
1	32.52114	-118.2425	71.6	10.835	33.726	25.814	0.01	0.0325	3.4115	54.55911	7.782421	1.204151	148.5236
1	32.52114	-118.24251	71.5	10.835	33.726	25.815	0.01	0.0337	3.4115	54.55911	7.782421	1.20415	148.5235
1	32.52114	-118.24252	71.3	10.835	33.727	25.815	0.01	0.0325	3.4114	54.55786	7.782413	1.204133	148.5191
1	32.52113	-118.24254	70.9	10.839	33.729	25.816	0.01	0.0325	3.4109	54.55524	7.782436	1.204456	148.4972
1	32.52113	-118.24255	70.8	10.843	33.727	25.814	0.01	0.0309	3.415	54.6248	7.782788	1.205555	148.676

1	32.52113	-118.24256	70.8	10.842	33.725	25.813	0.01	0.0362	3.4195	54.69491	7.783096	1.206213	148.872
1	32.52113	-118.24257	70.8	10.837	33.726	25.814	0.01	0.0350	3.4154	54.62383	7.782729	1.205011	148.6934
1	32.52113	-118.24258	70.7	10.838	33.728	25.815	0.01	0.0350	3.4153	54.62409	7.782736	1.205096	148.6889
1	32.52113	-118.24259	70.4	10.844	33.728	25.815	0.01	0.0337	3.4147	54.62152	7.782781	1.205606	148.6628
1	32.52112	-118.2426	70.1	10.848	33.724	25.81	0.01	0.0317	3.4188	54.69039	7.783134	1.206709	148.842
1	32.52112	-118.24261	70.1	10.848	33.724	25.81	0.01	0.0317	3.4187	54.68879	7.783127	1.206692	148.8376
1	32.52112	-118.24262	70.2	10.848	33.724	25.811	0.01	0.0341	3.4231	54.75918	7.783442	1.207434	149.0291
1	32.52112	-118.24263	70.2	10.847	33.724	25.811	0.01	0.0350	3.421	54.72441	7.783277	1.206977	148.9376
1	32.52112	-118.24264	70	10.851	33.723	25.809	0.01	0.0402	3.4185	54.68876	7.783157	1.206965	148.8291
1	32.52112	-118.24265	69.7	10.865	33.722	25.806	0.01	0.0337	3.426	54.82483	7.7839	1.209663	149.156
1	32.52112	-118.24266	69.3	10.873	33.717	25.8	0.01	0.0325	3.4341	54.96211	7.784599	1.211857	149.5096
1	32.52112	-118.24267	69.1	10.874	33.717	25.8	0.01	0.0341	3.4439	55.12014	7.785315	1.213619	149.9362
1	32.52112	-118.24268	69.2	10.875	33.716	25.8	0.01	0.0350	3.4515	55.24261	7.785874	1.21501	150.2671
1	32.52111	-118.24269	69.2	10.876	33.717	25.8	0.01	0.0362	3.4514	55.24254	7.785882	1.215095	150.2627
1	32.52111	-118.2427	69.1	10.877	33.72	25.802	0.01	0.0358	3.4513	55.24318	7.785889	1.21518	150.2581
1	32.52111	-118.24271	68.8	10.885	33.716	25.798	0.01	0.0350	3.4506	55.24003	7.785957	1.215887	150.2282
1	32.52111	-118.24273	68.5	10.891	33.714	25.795	0.01	0.0337	3.4588	55.37771	7.786634	1.217898	150.5857
1	32.52111	-118.24274	68.3	10.894	33.714	25.794	0.01	0.0325	3.4628	55.44531	7.786965	1.218888	150.7599
1	32.52111	-118.24275	68.4	10.897	33.714	25.794	0.01	0.0358	3.4681	55.53374	7.787389	1.220098	150.9907
1	32.52111	-118.24276	68.4	10.898	33.713	25.793	0.01	0.0370	3.4714	55.58742	7.78764	1.220763	151.1345
1	32.52111	-118.24277	68.2	10.899	33.713	25.793	0.01	0.0358	3.4668	55.51494	7.787325	1.220084	150.9342
1	32.5211	-118.24278	67.8	10.904	33.716	25.794	0.01	0.0350	3.4706	55.5828	7.787671	1.221247	151.0995
1	32.5211	-118.24279	67.6	10.916	33.709	25.787	0.01	0.0325	3.4784	55.71954	7.788409	1.223821	151.4402
1	32.5211	-118.2428	67.7	10.924	33.705	25.782	0.01	0.0358	3.4824	55.79175	7.788815	1.225335	151.615
1	32.5211	-118.24281	67.7	10.921	33.705	25.783	0.01	0.0358	3.4914	55.93235	7.789416	1.226559	152.0067
1	32.5211	-118.24282	67.6	10.92	33.708	25.785	0.01	0.0390	3.4913	55.93062	7.789394	1.226437	152.0021
1	32.5211	-118.24283	67.2	10.927	33.705	25.782	0.01	0.0337	3.4939	55.97958	7.789684	1.22761	152.1157
1	32.5211	-118.24284	66.8	10.937	33.702	25.777	0.01	0.0350	3.504	56.15234	7.790558	1.23038	152.5562
1	32.5211	-118.24285	66.8	10.947	33.699	25.773	0.01	0.0337	3.5218	56.44858	7.791984	1.234474	153.3318
1	32.5211	-118.24286	66.8	10.948	33.696	25.771	0.01	0.0341	3.5327	56.62342	7.792782	1.236447	153.8066
1	32.52109	-118.24287	66.6	10.941	33.7	25.776	0.01	0.0370	3.5332	56.6244	7.792712	1.235795	153.8277
1	32.52109	-118.24288	66.4	10.952	33.701	25.774	0.01	0.0305	3.5376	56.70861	7.793192	1.237705	154.0195
1	32.52109	-118.2429	66.2	10.979	33.751	25.808	0.01	0.0350	3.5397	56.79308	7.793736	1.240884	154.1058
1	32.52109	-118.24291	66	11.063	33.737	25.782	0.01	0.0390	3.5486	57.03301	7.795631	1.251283	154.4972

1	32.52109	-118.24292	66	11.108	33.689	25.736	0.01	0.0362	3.5656	57.34378	7.797537	1.259035	155.2443
1	32.52109	-118.24293	66	11.129	33.686	25.73	0.01	0.0382	3.588	57.72876	7.799467	1.265203	156.2205
1	32.52109	-118.24294	65.9	11.142	33.679	25.722	0.01	0.0382	3.6045	58.00773	7.800854	1.2695	156.9402
1	32.52109	-118.24295	65.6	11.152	33.681	25.722	0.01	0.0402	3.6166	58.2156	7.801876	1.272705	157.467
1	32.52109	-118.24296	65.5	11.172	33.678	25.717	0.01	0.0362	3.6325	58.49534	7.803326	1.277666	158.16
1	32.52108	-118.24297	65.4	11.184	33.671	25.709	0.01	0.0382	3.6447	58.70419	7.804389	1.281126	158.6925
1	32.52108	-118.24298	65.4	11.183	33.671	25.709	0.01	0.0402	3.6578	58.91393	7.80532	1.283342	159.2629
1	32.52107	-118.24299	65.3	11.183	33.672	25.71	0.01	0.0358	3.6664	59.05282	7.80594	1.284866	159.6372
1	32.52107	-118.243	65.1	11.187	33.673	25.71	0.01	0.0390	3.6714	59.13877	7.806362	1.286188	159.8549
1	32.52107	-118.24301	64.9	11.193	33.67	25.707	0.01	0.0382	3.6786	59.26119	7.806973	1.28812	160.1688
1	32.52108	-118.24302	64.9	11.195	33.669	25.706	0.01	0.0382	3.6871	59.40027	7.807618	1.289848	160.5391
1	32.52108	-118.24303	65	11.195	33.669	25.706	0.01	0.0390	3.6871	59.40027	7.807618	1.289848	160.5391
1	32.52108	-118.24304	65.1	11.192	33.67	25.707	0.01	0.0370	3.6874	59.40169	7.807594	1.289574	160.552
1	32.52108	-118.24305	65	11.188	33.674	25.71	0.01	0.0382	3.6876	59.40136	7.807547	1.289172	160.5602
1	32.52107	-118.24306	64.6	11.195	33.672	25.708	0.01	0.0358	3.6869	59.39818	7.807603	1.289811	160.53
1	32.52107	-118.24308	64	11.204	33.673	25.707	0.01	0.0382	3.6902	59.46311	7.807978	1.291379	160.6739
1	32.52106	-118.24309	63.8	11.218	33.664	25.697	0.01	0.0378	3.7	59.63539	7.8089	1.294659	161.1022
1	32.52106	-118.2431	63.9	11.221	33.661	25.695	0.01	0.0370	3.7151	59.88145	7.810038	1.297682	161.7599
1	32.52106	-118.24311	64.2	11.218	33.662	25.696	0.01	0.0390	3.7198	59.95376	7.810332	1.29819	161.9644
1	32.52107	-118.24312	64.3	11.208	33.667	25.702	0.01	0.0382	3.7163	59.8865	7.809925	1.296465	161.8111
1	32.52107	-118.24313	64.1	11.206	33.669	25.703	0.01	0.0358	3.7108	59.79609	7.809497	1.295266	161.5715
1	32.52107	-118.24314	63.6	11.213	33.669	25.702	0.01	0.0341	3.7111	59.80983	7.809625	1.296087	161.5847
1	32.52107	-118.24315	63.2	11.22	33.662	25.696	0.01	0.0358	3.717	59.91118	7.81016	1.29791	161.8425
1	32.52106	-118.24316	62.9	11.222	33.663	25.696	0.01	0.0390	3.7298	60.12043	7.811115	1.300413	162.3998
1	32.52106	-118.24317	62.9	11.223	33.662	25.695	0.01	0.0402	3.7406	60.29542	7.811911	1.30245	162.8702
1	32.52106	-118.24318	63	11.223	33.66	25.694	0.01	0.0390	3.745	60.36558	7.812229	1.303236	163.062
1	32.52105	-118.24319	63.1	11.222	33.661	25.694	0.01	0.0390	3.7451	60.36629	7.812221	1.303143	163.0663
1	32.52106	-118.2432	63.1	11.221	33.661	25.695	0.01	0.0410	3.7409	60.29731	7.811902	1.302283	162.8833
1	32.52106	-118.24321	63	11.22	33.662	25.695	0.01	0.0402	3.7398	60.27868	7.811808	1.301976	162.8354
1	32.52106	-118.24322	62.8	11.221	33.662	25.696	0.01	0.0422	3.744	60.34766	7.812126	1.302835	163.0181
1	32.52106	-118.24323	62.5	11.228	33.667	25.698	0.01	0.0362	3.7442	60.36178	7.812247	1.303643	163.0265
1	32.52105	-118.24324	62.1	11.256	33.661	25.688	0.01	0.0451	3.7505	60.49707	7.813132	1.30787	163.3024
1	32.52105	-118.24326	61.9	11.278	33.656	25.681	0.01	0.0394	3.7617	60.7042	7.81428	1.312321	163.7912
1	32.52105	-118.24327	61.9	11.287	33.651	25.674	0.01	0.0434	3.7751	60.93016	7.815389	1.315737	164.3758

1	32.52104	-118.24328	62	11.286	33.65	25.674	0.01	0.0442	3.7829	61.05437	7.815939	1.31703	164.7154
1	32.52104	-118.24329	62.1	11.283	33.651	25.675	0.01	0.0434	3.7832	61.0557	7.815914	1.316749	164.7283
1	32.52105	-118.2433	62	11.282	33.653	25.677	0.01	0.0394	3.7832	61.05518	7.815899	1.316636	164.728
1	32.52105	-118.24331	61.7	11.287	33.654	25.677	0.01	0.0455	3.7826	61.05237	7.815932	1.317085	164.7019
1	32.52105	-118.24332	61.4	11.296	33.654	25.675	0.01	0.0382	3.7904	61.18997	7.816635	1.319495	165.0418
1	32.52104	-118.24333	61.1	11.314	33.657	25.675	0.01	0.0402	3.7963	61.30983	7.817338	1.322571	165.2987
1	32.52104	-118.24334	61.1	11.33	33.649	25.665	0.01	0.0434	3.8048	61.46487	7.818202	1.325905	165.6704
1	32.52104	-118.24335	61.2	11.331	33.646	25.663	0.01	0.0434	3.8092	61.53609	7.818537	1.326816	165.8623
1	32.52104	-118.24336	61.2	11.328	33.649	25.666	0.01	0.0455	3.8137	61.60603	7.818816	1.327293	166.0578
1	32.52104	-118.24337	60.9	11.335	33.65	25.665	0.01	0.0438	3.8129	61.60266	7.818866	1.327934	166.0231
1	32.52104	-118.24338	60.5	11.347	33.651	25.664	0.01	0.0487	3.8182	61.7044	7.819435	1.330243	166.2541
1	32.52104	-118.2434	60.3	11.369	33.655	25.663	0.01	0.0455	3.8248	61.8415	7.820253	1.333917	166.5416
1	32.52104	-118.24341	60.3	11.397	33.647	25.652	0.01	0.0434	3.8335	62.01586	7.821318	1.338666	166.9222
1	32.52103	-118.24341	60.3	11.395	33.642	25.648	0.02	0.0442	3.8424	62.15524	7.821935	1.34007	167.3104
1	32.52103	-118.24342	60.2	11.409	33.648	25.651	0.01	0.0471	3.8497	62.29419	7.82268	1.342987	167.6278
1	32.52103	-118.24344	59.9	11.433	33.639	25.639	0.01	0.0434	3.8542	62.3952	7.823381	1.346538	167.8257
1	32.52103	-118.24345	59.6	11.448	33.637	25.634	0.01	0.0442	3.8636	62.56647	7.824297	1.349971	168.2358
1	32.52102	-118.24346	59.5	11.457	33.635	25.632	0.01	0.0511	3.8758	62.77521	7.825324	1.353244	168.7674
1	32.52102	-118.24347	59.6	11.459	33.634	25.63	0.01	0.0487	3.8865	62.95079	7.826133	1.355447	169.2336
1	32.52102	-118.24348	59.5	11.46	33.64	25.634	0.01	0.0475	3.8884	62.98529	7.826286	1.355909	169.3157
1	32.52102	-118.24349	59.2	11.472	33.637	25.63	0.01	0.0459	3.8915	63.05034	7.826699	1.357855	169.4514
1	32.52102	-118.2435	58.9	11.489	33.633	25.624	0.01	0.0495	3.8955	63.13628	7.827255	1.360542	169.6265
1	32.52102	-118.24351	58.7	11.494	33.631	25.621	0.01	0.0442	3.9025	63.25563	7.827843	1.362413	169.9318
1	32.52102	-118.24352	58.7	11.496	33.63	25.62	0.01	0.0455	3.9111	63.39731	7.8285	1.364238	170.3065
1	32.52102	-118.24353	58.6	11.496	33.631	25.621	0.01	0.0463	3.911	63.39609	7.828493	1.364218	170.302
1	32.52102	-118.24354	58.4	11.497	33.633	25.622	0.01	0.0434	3.9151	63.4647	7.828807	1.365093	170.4803
1	32.52102	-118.24355	58.2	11.503	33.633	25.621	0.01	0.0442	3.9144	63.46142	7.828849	1.365652	170.45
1	32.52101	-118.24357	58.1	11.509	33.629	25.617	0.01	0.0487	3.9194	63.54894	7.829308	1.367273	170.6684
1	32.52101	-118.24358	58	11.51	33.629	25.617	0.01	0.0487	3.9224	63.59893	7.829542	1.367945	170.799
1	32.52101	-118.24359	57.9	11.51	33.629	25.617	0.01	0.0475	3.9224	63.59893	7.829542	1.367945	170.799
1	32.52101	-118.2436	57.7	11.511	33.629	25.617	0.01	0.0511	3.9222	63.59703	7.829543	1.368023	170.7903
1	32.52101	-118.24361	57.5	11.512	33.629	25.617	0.01	0.0463	3.9263	63.66486	7.829857	1.3689	170.9688
1	32.52101	-118.24362	57.4	11.513	33.629	25.617	0.01	0.0434	3.9306	63.73594	7.830186	1.369815	171.1561
1	32.52101	-118.24363	57.3	11.514	33.63	25.617	0.01	0.0475	3.9348	63.8058	7.830507	1.370711	171.339

1	32.52101	-118.24364	57.1	11.514	33.63	25.617	0.02	0.0455	3.9346	63.80255	7.830492	1.370673	171.3303
1	32.521	-118.24365	56.5	11.516	33.631	25.618	0.01	0.0438	3.9341	63.79755	7.830487	1.37081	171.3083
1	32.521	-118.24366	56.2	11.527	33.641	25.623	0.01	0.0475	3.9371	63.86511	7.830876	1.372634	171.4381
1	32.521	-118.24368	56.1	11.565	33.632	25.609	0.01	0.0487	3.9425	64.0005	7.831866	1.37804	171.6756
1	32.521	-118.24369	56.3	11.571	33.622	25.6	0.02	0.0487	3.9499	64.12471	7.832502	1.380126	171.9994
1	32.521	-118.24369	56.6	11.555	33.619	25.601	0.01	0.0519	3.9483	64.07583	7.832135	1.377975	171.9295
1	32.521	-118.2437	56.5	11.531	33.629	25.613	0.01	0.0548	3.9415	63.93704	7.831261	1.373923	171.6314
1	32.521	-118.24371	56.3	11.545	33.643	25.621	0.01	0.0471	3.9398	63.93407	7.831354	1.375217	171.556
1	32.521	-118.24373	55.9	11.58	33.636	25.609	0.02	0.0548	3.9411	63.9997	7.831998	1.37951	171.6146
1	32.521	-118.24374	55.6	11.602	33.62	25.593	0.02	0.0540	3.9533	64.22118	7.833236	1.384358	172.1486
1	32.52099	-118.24375	55.3	11.607	33.62	25.592	0.02	0.0592	3.969	64.48304	7.834461	1.387894	172.8324
1	32.52099	-118.24376	55.1	11.614	33.629	25.598	0.02	0.0560	3.9852	64.75951	7.835751	1.391757	173.5368
1	32.52099	-118.24377	55	11.638	33.617	25.584	0.01	0.0568	3.992	64.89799	7.836628	1.395852	173.8353
1	32.52099	-118.24378	55	11.643	33.627	25.591	0.02	0.0572	3.9924	64.91545	7.836734	1.396507	173.8515
1	32.52099	-118.24379	55.2	11.655	33.614	25.578	0.02	0.0600	3.9949	64.96723	7.837109	1.398392	173.9626
1	32.52099	-118.2438	55.2	11.64	33.622	25.587	0.02	0.0633	3.9961	64.96944	7.836959	1.396859	174.0133
1	32.52099	-118.24381	55	11.664	33.64	25.597	0.02	0.0633	3.9933	64.96423	7.837128	1.399126	173.8897
1	32.52099	-118.24382	54.5	11.713	33.636	25.585	0.02	0.0645	4.0017	65.1666	7.838516	1.406465	174.2575
1	32.52098	-118.24383	53.9	11.786	33.627	25.564	0.02	0.0576	4.0242	65.63022	7.841319	1.419367	175.2409
1	32.52098	-118.24385	53.5	11.825	33.617	25.549	0.02	0.0592	4.0541	66.16801	7.844132	1.429764	176.5455
1	32.52098	-118.24386	53.6	11.841	33.59	25.525	0.02	0.0613	4.0855	66.6916	7.846698	1.437779	177.9171
1	32.52098	-118.24387	54	11.819	33.597	25.535	0.02	0.0625	4.0961	66.83662	7.847124	1.437203	178.377
1	32.52098	-118.24387	54.3	11.786	33.597	25.541	0.02	0.0625	4.0821	66.56189	7.845571	1.430554	177.7663
1	32.52098	-118.24388	54.2	11.764	33.606	25.552	0.02	0.0609	4.0752	66.42235	7.844713	1.426597	177.4639
1	32.52098	-118.2439	53.6	11.782	33.629	25.567	0.02	0.0572	4.0769	66.48493	7.845119	1.429055	177.5353
1	32.52098	-118.24391	53.1	11.847	33.608	25.538	0.02	0.0633	4.0821	66.65209	7.84654	1.437823	177.7668
1	32.52098	-118.24392	52.9	11.87	33.6	25.528	0.02	0.0625	4.1005	66.98155	7.84826	1.44416	178.5698
1	32.52097	-118.24393	53	11.882	33.591	25.518	0.02	0.0633	4.1179	67.27895	7.849733	1.449003	179.3293
1	32.52097	-118.24394	53	11.878	33.596	25.523	0.02	0.0641	4.1309	67.48779	7.850623	1.451058	179.8945
1	32.52097	-118.24395	52.8	11.887	33.596	25.521	0.02	0.0625	4.1375	67.60842	7.851252	1.453434	180.1823
1	32.52097	-118.24396	52.5	11.891	33.594	25.519	0.02	0.0572	4.1456	67.74562	7.851912	1.455502	180.5354
1	32.52097	-118.24397	52.2	11.909	33.601	25.521	0.02	0.0600	4.1554	67.93448	7.85292	1.459596	180.9618
1	32.52097	-118.24398	52.1	11.923	33.591	25.511	0.02	0.0613	4.1597	68.02051	7.853464	1.462143	181.1509
1	32.52096	-118.244	51.9	11.929	33.595	25.513	0.02	0.0625	4.1707	68.2107	7.854369	1.465031	181.6295

1	32.52096	-118.24401	51.8	11.938	33.589	25.506	0.02	0.0625	4.1817	68.40096	7.855325	1.468294	182.1098
1	32.52096	-118.24402	51.7	11.939	33.588	25.505	0.02	0.0657	4.1869	68.48702	7.855724	1.46944	182.3365
1	32.52096	-118.24403	51.4	11.939	33.589	25.506	0.02	0.0625	4.1953	68.62486	7.856342	1.471093	182.7021
1	32.52096	-118.24404	51.2	11.939	33.589	25.506	0.03	0.0653	4.1952	68.62322	7.856335	1.471073	182.6977
1	32.52096	-118.24405	50.9	11.939	33.589	25.506	0.02	0.0645	4.1993	68.69029	7.856637	1.471881	182.8763
1	32.52096	-118.24406	50.8	11.942	33.588	25.504	0.02	0.0613	4.2033	68.75962	7.85698	1.473036	183.0508
1	32.52096	-118.24407	50.8	11.943	33.587	25.504	0.02	0.0609	4.2075	68.82934	7.857305	1.473986	183.2338
1	32.52095	-118.24408	50.7	11.943	33.587	25.504	0.02	0.0633	4.2117	68.89804	7.857614	1.474813	183.4167
1	32.52095	-118.24409	50.6	11.944	33.587	25.504	0.02	0.0678	4.2105	68.87986	7.857542	1.474699	183.3644
1	32.52095	-118.2441	50.4	11.944	33.587	25.503	0.02	0.0613	4.2115	68.89622	7.857616	1.474897	183.4081
1	32.52095	-118.24411	50.2	11.944	33.587	25.503	0.02	0.0621	4.2113	68.89295	7.857601	1.474858	183.3994
1	32.52095	-118.24412	49.9	11.947	33.587	25.503	0.02	0.0600	4.211	68.89238	7.857628	1.475166	183.3864
1	32.52095	-118.24414	49.7	11.949	33.585	25.501	0.02	0.0645	4.215	68.95985	7.857955	1.476201	183.5609
1	32.52095	-118.24415	49.4	11.949	33.585	25.501	0.02	0.0572	4.2191	69.02693	7.858257	1.477009	183.7395
1	32.52095	-118.24416	49.3	11.95	33.583	25.5	0.02	0.0633	4.2254	69.13058	7.858737	1.478375	184.014
1	32.52094	-118.24417	49.3	11.95	33.583	25.499	0.02	0.0629	4.2275	69.16494	7.858892	1.478789	184.1056
1	32.52094	-118.24418	49.2	11.95	33.583	25.499	0.02	0.0621	4.2275	69.16494	7.858892	1.478789	184.1056
1	32.52094	-118.24419	49	11.949	33.582	25.498	0.02	0.0580	4.2275	69.16305	7.858876	1.478667	184.1058
1	32.52094	-118.2442	48.5	11.95	33.586	25.501	0.02	0.0600	4.2313	69.22842	7.859171	1.479537	184.2708
1	32.52094	-118.24421	48	11.956	33.571	25.489	0.02	0.0678	4.2394	69.36313	7.859868	1.481883	184.6257
1	32.52094	-118.24422	48	11.953	33.569	25.488	0.02	0.0633	4.2525	69.5722	7.860785	1.484098	185.1964
1	32.52094	-118.24423	48.1	11.952	33.57	25.489	0.02	0.0625	4.2623	69.73151	7.86149	1.485906	185.623
1	32.52094	-118.24424	48.3	11.954	33.573	25.491	0.02	0.0657	4.261	69.71449	7.861426	1.485895	185.566
1	32.52094	-118.24425	48.1	11.954	33.571	25.489	0.02	0.0625	4.2589	69.67925	7.861272	1.485483	185.4749
1	32.52093	-118.24427	47.5	11.956	33.578	25.494	0.03	0.0666	4.2614	69.72616	7.861487	1.486219	185.5829
1	32.52093	-118.24428	46.9	12.022	33.69	25.568	0.04	0.0722	4.2658	69.94431	7.862858	1.495201	185.7611
1	32.52093	-118.24429	46.6	12.37	33.626	25.453	0.04	0.0824	4.3004	70.9982	7.871108	1.545598	187.2888
1	32.52093	-118.2443	46.5	12.467	33.554	25.378	0.03	0.0955	4.362	72.1283	7.877305	1.570731	189.9855
1	32.52093	-118.24431	46.6	12.474	33.551	25.374	0.03	0.0890	4.4069	72.88	7.880771	1.581078	191.9418
1	32.52092	-118.24432	46.6	12.474	33.554	25.377	0.03	0.0902	4.43	73.2634	7.882493	1.585941	192.9474
1	32.52092	-118.24433	46.4	12.477	33.555	25.377	0.04	0.0943	4.4443	73.50494	7.88361	1.589339	193.5702
1	32.52092	-118.24434	46.2	12.484	33.556	25.376	0.04	0.0918	4.4562	73.71297	7.884614	1.592749	194.0887
1	32.52092	-118.24435	46.1	12.488	33.558	25.377	0.03	0.0972	4.4631	73.83418	7.885195	1.594719	194.389
1	32.52092	-118.24436	46	12.492	33.562	25.379	0.04	0.0955	4.4678	73.91994	7.885611	1.596226	194.5934

1	32.52092	-118.24437	45.7	12.504	33.578	25.389	0.03	0.0902	4.4703	73.98721	7.885993	1.598294	194.7004
1	32.52091	-118.24438	45.3	12.567	33.596	25.391	0.04	0.0976	4.4677	74.0495	7.886843	1.605874	194.5867
1	32.52091	-118.24439	44.9	12.606	33.56	25.356	0.04	0.1062	4.4751	74.21552	7.888055	1.612524	194.9157
1	32.52091	-118.24441	44.6	12.605	33.553	25.351	0.05	0.1165	4.4942	74.52746	7.88947	1.616488	195.7486
1	32.52091	-118.24442	44.6	12.601	33.551	25.35	0.05	0.1169	4.5136	74.84201	7.890856	1.62012	196.5937
1	32.52091	-118.24443	44.7	12.601	33.551	25.35	0.05	0.1128	4.5242	75.01777	7.891649	1.622388	197.0554
1	32.52091	-118.24444	44.8	12.603	33.558	25.355	0.05	0.1136	4.5239	75.01921	7.891658	1.62258	197.0414
1	32.52091	-118.24445	44.8	12.605	33.557	25.354	0.05	0.1115	4.5195	74.94889	7.891363	1.6219	196.8499
1	32.52091	-118.24446	44.3	12.601	33.551	25.349	0.04	0.1124	4.5198	74.94481	7.89132	1.621447	196.864
1	32.52091	-118.24447	43.8	12.595	33.55	25.35	0.05	0.1083	4.5285	75.07924	7.891871	1.622524	197.2427
1	32.52091	-118.24448	43.6	12.597	33.558	25.356	0.05	0.1148	4.5417	75.305	7.89289	1.625602	197.8165
1	32.5209	-118.24449	43.6	12.625	33.562	25.354	0.05	0.1128	4.5566	75.5979	7.894475	1.632468	198.4659
1	32.5209	-118.2445	43.6	12.622	33.539	25.336	0.05	0.1136	4.564	75.70504	7.894985	1.633678	198.7917
1	32.5209	-118.24451	43.4	12.625	33.578	25.366	0.06	0.1161	4.5666	75.77141	7.89522	1.634602	198.8991
1	32.52089	-118.24452	42.8	12.707	33.585	25.355	0.08	0.1301	4.5727	76.00518	7.897056	1.646727	199.1669
1	32.52089	-118.24454	42.4	12.86	33.634	25.364	0.14	0.2140	4.5884	76.53164	7.900802	1.670344	199.849
1	32.52089	-118.24455	42.3	13.008	33.467	25.205	0.15	0.2607	4.6567	77.82731	7.908506	1.705396	202.8553
1	32.52089	-118.24456	42.4	13.02	33.465	25.201	0.19	0.2509	4.7769	79.85498	7.917802	1.734022	208.0922
1	32.52089	-118.24457	42.6	12.987	33.487	25.224	0.16	0.2407	4.857	81.14989	7.923281	1.74741	211.5768
1	32.52089	-118.24458	42.4	12.911	33.601	25.328	0.18	0.2573	4.8615	81.15554	7.922268	1.737727	211.7514
1	32.52089	-118.24459	41.9	13.012	33.475	25.21	0.16	0.2552	4.8481	81.03692	7.923045	1.748904	211.192
1	32.52089	-118.2446	41.3	13.032	33.474	25.206	0.2	0.2650	4.8906	81.78053	7.926608	1.761251	213.0442
1	32.52088	-118.24461	41	13.07	33.467	25.193	0.22	0.2989	4.9731	83.22164	7.933519	1.785233	216.6408
1	32.52088	-118.24462	41	13.085	33.453	25.179	0.24	0.3144	5.0501	84.52892	7.93962	1.804815	219.9981
1	32.52088	-118.24463	41.1	13.087	33.448	25.175	0.2	0.3144	5.095	85.28131	7.943059	1.815276	221.955
1	32.52088	-118.24464	41.2	13.083	33.454	25.18	0.2	0.3101	5.112	85.56202	7.944273	1.818538	222.6945
1	32.52088	-118.24465	41.2	13.071	33.459	25.186	0.22	0.3123	5.1173	85.63222	7.944459	1.817981	222.9241
1	32.52088	-118.24466	40.9	13.079	33.463	25.187	0.25	0.3136	5.1244	85.76731	7.945139	1.820753	223.2331
1	32.52088	-118.24467	40.4	13.092	33.457	25.18	0.23	0.3305	5.1396	86.04154	7.946525	1.826104	223.8968
1	32.52088	-118.24468	40.2	13.107	33.463	25.182	0.26	0.3209	5.1532	86.29911	7.947822	1.831385	224.4888
1	32.52087	-118.2447	40.1	13.12	33.454	25.173	0.23	0.3366	5.1739	86.6641	7.949627	1.838008	225.3926
1	32.52087	-118.2447	40	13.123	33.454	25.172	0.26	0.3340	5.1891	86.92408	7.950833	1.841908	226.055
1	32.52087	-118.24471	39.9	13.125	33.451	25.169	0.25	0.3235	5.1972	87.06172	7.951485	1.844049	226.4085
1	32.52086	-118.24473	39.7	13.126	33.453	25.171	0.24	0.3340	5.2021	87.14668	7.951873	1.845309	226.6215

1	32.52086	-118.24474	39.5	13.129	33.453	25.17	0.24	0.3327	5.2089	87.26599	7.952443	1.847302	226.9179
1	32.52087	-118.24475	39.3	13.137	33.452	25.168	0.26	0.3689	5.2152	87.38538	7.953065	1.849925	227.1928
1	32.52087	-118.24476	39.2	13.141	33.45	25.165	0.26	0.3680	5.2252	87.55906	7.953897	1.8528	227.6291
1	32.52087	-118.24477	39.2	13.142	33.45	25.165	0.25	0.3772	5.2376	87.76865	7.954856	1.855775	228.1693
1	32.52087	-118.24478	39	13.143	33.451	25.166	0.29	0.3821	5.2415	87.83636	7.955169	1.856812	228.339
1	32.52087	-118.24479	38.8	13.151	33.453	25.166	0.29	0.3900	5.2487	87.9726	7.95586	1.859646	228.6527
1	32.52086	-118.2448	38.4	13.153	33.439	25.154	0.34	0.4317	5.257	88.10764	7.95653	1.861853	229.0169
1	32.52086	-118.24481	38.2	13.146	33.439	25.156	0.36	0.4246	5.2722	88.34967	7.957556	1.86427	229.6787
1	32.52085	-118.24483	38.2	13.145	33.439	25.156	0.38	0.4607	5.2828	88.52547	7.958342	1.866537	230.1404
1	32.52085	-118.24483	38.3	13.145	33.439	25.156	0.38	0.4598	5.2953	88.73494	7.959291	1.869387	230.685
1	32.52085	-118.24484	38.2	13.145	33.44	25.156	0.35	0.4702	5.3035	88.87291	7.959913	1.871256	231.0422
1	32.52085	-118.24485	37.9	13.145	33.438	25.155	0.39	0.4630	5.3076	88.9405	7.960224	1.872192	231.2211
1	32.52086	-118.24487	37.7	13.15	33.436	25.153	0.45	0.4968	5.3163	89.09434	7.960976	1.874933	231.6005
1	32.52086	-118.24488	37.5	13.165	33.444	25.156	0.55	0.6126	5.3328	89.40293	7.962499	1.880963	232.3186
1	32.52085	-118.24489	37.4	13.188	33.438	25.147	0.51	0.6336	5.373	90.11613	7.965974	1.893665	234.072
1	32.52085	-118.2449	37.3	13.199	33.439	25.145	0.45	0.6140	5.4102	90.76115	7.969001	1.903877	235.693
1	32.52084	-118.24491	37.2	13.208	33.44	25.144	0.45	0.6103	5.4329	91.1594	7.970892	1.91047	236.6822
1	32.52084	-118.24492	36.9	13.228	33.453	25.15	0.6	0.5570	5.4528	91.53837	7.972769	1.918121	237.5477
1	32.52084	-118.24493	36.6	13.259	33.47	25.157	0.5	0.5824	5.4681	91.86346	7.974501	1.926434	238.2126
1	32.52084	-118.24494	36.3	13.377	33.539	25.186	0.54	0.6019	5.4828	92.37348	7.977785	1.948109	238.8463
1	32.52084	-118.24495	36.3	13.513	33.488	25.12	0.52	0.6336	5.4903	92.72833	7.980896	1.971085	239.1884
1	32.52084	-118.24496	36.3	13.55	33.468	25.097	0.56	0.6079	5.4796	92.60612	7.980769	1.974314	238.7276
1	32.52084	-118.24497	36.3	13.544	33.48	25.107	0.53	0.6294	5.4664	92.37861	7.979643	1.970226	238.1502
1	32.52084	-118.24498	36	13.57	33.5	25.118	0.58	0.6619	5.4625	92.37327	7.979819	1.973305	237.9777
1	32.52084	-118.24499	35.6	13.598	33.413	25.044	0.61	0.6770	5.4661	92.43698	7.980641	1.978594	238.1518
1	32.52083	-118.24501	35.4	13.593	33.463	25.084	0.57	0.6955	5.4988	93.00941	7.983041	1.985602	239.5671
1	32.52083	-118.24502	35.3	13.633	33.436	25.055	0.43	0.6680	5.6206	95.1313	7.993143	2.021167	244.8805
1	32.52083	-118.24503	35.4	13.638	33.433	25.052	0.39	0.6571	5.719	96.80484	8.000794	2.045649	249.1684
1	32.52083	-118.24504	35.2	13.64	33.441	25.058	0.35	0.5718	5.7709	97.69219	8.004814	2.058459	251.4281
1	32.52083	-118.24505	35	13.688	33.487	25.083	0.48	0.5213	5.8003	98.31421	8.007975	2.073347	252.7029
1	32.52083	-118.24506	34.9	13.793	33.466	25.045	0.47	0.6276	5.8537	99.41885	8.014107	2.103625	255.0388
1	32.52083	-118.24507	34.8	13.84	33.448	25.022	0.4	0.6322	5.9386	100.946	8.021568	2.13228	258.7436
1	32.52083	-118.24508	34.7	13.857	33.441	25.013	0.35	0.6112	6.0177	102.3215	8.028006	2.154617	262.1923
1	32.52083	-118.24509	34.6	13.867	33.446	25.015	0.29	0.5630	6.0581	103.0326	8.031318	2.166268	263.952

1	32.52082	-118.2451	34.4	13.891	33.447	25.011	0.3	0.5127	6.0846	103.5344	8.033836	2.176906	265.1076
1	32.52082	-118.24511	34.1	13.928	33.454	25.008	0.21	0.4729	6.0988	103.8586	8.035659	2.186753	265.7271
1	32.52082	-118.24512	33.9	13.961	33.449	24.997	0.19	0.4473	6.1048	104.0272	8.036775	2.19391	265.9914
1	32.52082	-118.24513	33.8	13.996	33.457	24.996	0.19	0.4246	6.1103	104.2001	8.037888	2.20128	266.2313
1	32.52081	-118.24514	33.6	14.046	33.468	24.995	0.14	0.4028	6.1175	104.4358	8.039428	2.211661	266.5453
1	32.52081	-118.24515	33.4	14.096	33.451	24.972	0.12	0.3531	6.1197	104.5682	8.040591	2.220831	266.6471
1	32.52081	-118.24517	33.3	14.122	33.467	24.978	0.13	0.3531	6.1146	104.5465	8.040702	2.223994	266.4233
1	32.52081	-118.24518	33.2	14.168	33.468	24.969	0.12	0.3496	6.1096	104.5589	8.04122	2.230626	266.2078
1	32.52081	-118.24519	33.3	14.194	33.468	24.964	0.11	0.3440	6.0982	104.4187	8.040846	2.232183	265.7124
1	32.52081	-118.2452	33.2	14.206	33.468	24.961	0.12	0.3448	6.0967	104.4183	8.040965	2.233858	265.6478
1	32.52081	-118.24521	33	14.283	33.502	24.971	0.11	0.3322	6.0976	104.6183	8.04254	2.247246	265.6844
1	32.5208	-118.24522	32.7	14.403	33.502	24.946	0.08	0.3088	6.1054	105.0059	8.045513	2.269847	266.0308
1	32.5208	-118.24523	32.7	14.462	33.473	24.911	0.06	0.2830	6.1121	105.2272	8.047211	2.281763	266.3318
1	32.5208	-118.24524	32.7	14.469	33.466	24.904	0.08	0.3045	6.1074	105.1566	8.046983	2.281742	266.1288
1	32.5208	-118.24525	32.7	14.465	33.47	24.908	0.07	0.3088	6.0966	104.9648	8.046057	2.278221	265.6572
1	32.5208	-118.24526	32.5	14.462	33.474	24.912	0.07	0.2808	6.0916	104.8749	8.045605	2.276391	265.4383
1	32.5208	-118.24527	32.1	14.484	33.488	24.919	0.06	0.2753	6.0962	105.0097	8.046393	2.281349	265.6369
1	32.5208	-118.24528	31.8	14.54	33.506	24.92	0.06	0.2573	6.1053	105.2966	8.048203	2.293329	266.0332
1	32.5208	-118.24529	31.7	14.602	33.498	24.901	0.05	0.2526	6.1087	105.4813	8.049695	2.304882	266.1862
1	32.52079	-118.2453	31.7	14.632	33.488	24.886	0.06	0.2573	6.0933	105.2723	8.04908	2.305946	265.5191
1	32.52079	-118.24532	31.8	14.625	33.481	24.882	0.05	0.2577	6.0772	104.9749	8.047679	2.30047	264.8185
1	32.52079	-118.24533	31.7	14.628	33.512	24.906	0.06	0.2471	6.0686	104.8527	8.04705	2.298654	264.4376
1	32.52079	-118.24534	31.6	14.718	33.562	24.925	0.05	0.2471	6.0644	105.0017	8.048469	2.312828	264.2497
1	32.52079	-118.24535	31.3	14.852	33.538	24.878	0.05	0.2573	6.0714	105.3896	8.051662	2.33762	264.5668
1	32.52079	-118.24536	31	14.919	33.51	24.842	0.05	0.2373	6.0799	105.6603	8.053661	2.351424	264.9465
1	32.52079	-118.24537	30.8	14.962	33.508	24.831	0.04	0.2360	6.0783	105.7219	8.054381	2.35834	264.8797
1	32.52079	-118.24538	30.6	14.99	33.496	24.816	0.04	0.2488	6.0762	105.7366	8.054769	2.362563	264.792
1	32.52078	-118.24539	30.6	14.994	33.495	24.814	0.04	0.2394	6.0707	105.6486	8.054412	2.361733	264.5528
1	32.52078	-118.2454	30.6	14.993	33.495	24.814	0.05	0.2454	6.0618	105.4916	8.053686	2.359109	264.165
1	32.52078	-118.24541	30.6	14.993	33.496	24.815	0.05	0.2360	6.0547	105.3687	8.053123	2.35715	263.8553
1	32.52078	-118.24542	30.4	14.993	33.497	24.816	0.05	0.2326	6.0545	105.3659	8.053107	2.357093	263.8464
1	32.52078	-118.24543	30.2	15.004	33.513	24.826	0.05	0.2365	6.0565	105.4342	8.053475	2.359499	263.9309
1	32.52078	-118.24544	30.1	15.052	33.508	24.812	0.04	0.2305	6.0586	105.5685	8.054586	2.368267	264.0261
1	32.52078	-118.24545	30.1	15.065	33.506	24.807	0.04	0.2360	6.061	105.6363	8.055032	2.371152	264.1319

1	32.52078	-118.24546	30	15.075	33.51	24.808	0.04	0.2360	6.0596	105.6356	8.055116	2.372463	264.0707
1	32.52078	-118.24547	29.8	15.106	33.533	24.819	0.04	0.2373	6.0587	105.7	8.055645	2.377469	264.0286
1	32.52077	-118.24549	29.4	15.183	33.546	24.812	0.04	0.2335	6.0603	105.8984	8.057279	2.391028	264.1001
1	32.52077	-118.2455	29.1	15.29	33.547	24.79	0.04	0.2140	6.0586	106.0946	8.059243	2.40879	264.0317
1	32.52076	-118.24551	28.9	15.359	33.526	24.758	0.04	0.2140	6.0586	106.2261	8.060605	2.420581	264.04
1	32.52076	-118.24552	28.8	15.385	33.513	24.743	0.04	0.2182	6.049	106.104	8.060351	2.422286	263.6255
1	32.52076	-118.24553	28.9	15.389	33.51	24.74	0.04	0.2229	6.0358	105.8789	8.059374	2.419197	263.0509
1	32.52076	-118.24554	29.1	15.382	33.511	24.741	0.04	0.2174	6.0248	105.672	8.058357	2.414866	262.5713
1	32.52077	-118.24555	29.1	15.367	33.516	24.749	0.04	0.2216	6.0205	105.5684	8.057717	2.411087	262.3818
1	32.52077	-118.24556	28.7	15.379	33.526	24.754	0.04	0.2208	6.0263	105.7017	8.058413	2.414765	262.6333
1	32.52076	-118.24557	28.1	15.412	33.534	24.753	0.03	0.2064	6.0354	105.9357	8.059784	2.42296	263.0302
1	32.52076	-118.24558	27.8	15.449	33.535	24.745	0.04	0.2140	6.0424	106.1369	8.06107	2.431258	263.3373
1	32.52076	-118.2456	27.6	15.48	33.528	24.733	0.03	0.2018	6.0506	106.3416	8.062338	2.438902	263.6978
1	32.52075	-118.24561	27.7	15.498	33.522	24.724	0.04	0.2048	6.0379	106.1523	8.061674	2.43831	263.1466
1	32.52075	-118.24561	27.9	15.481	33.518	24.725	0.04	0.2018	6.0233	105.8574	8.060171	2.431217	262.51
1	32.52075	-118.24562	27.9	15.473	33.524	24.731	0.03	0.2140	6.0201	105.7883	8.059756	2.428931	262.369
1	32.52075	-118.24564	27.5	15.482	33.535	24.738	0.04	0.2119	6.0224	105.8547	8.060112	2.431105	262.4675
1	32.52075	-118.24565	27.1	15.553	33.59	24.765	0.03	0.2085	6.0251	106.0866	8.061698	2.443854	262.5782
1	32.52075	-118.24566	26.8	15.706	33.603	24.74	0.03	0.2026	6.0322	106.5411	8.06526	2.471881	262.8941
1	32.52075	-118.24567	26.5	15.855	33.582	24.691	0.03	0.2107	6.0343	106.8774	8.068355	2.497839	262.9982
1	32.52075	-118.24568	26.5	15.919	33.559	24.659	0.03	0.2073	6.0302	106.9241	8.069285	2.507515	262.8277
1	32.52074	-118.24569	26.6	15.919	33.546	24.649	0.03	0.2073	6.019	106.717	8.068382	2.504178	262.3421
1	32.52074	-118.2457	26.8	15.877	33.543	24.656	0.03	0.2085	6.0087	106.4446	8.066728	2.493989	261.8913
1	32.52074	-118.24571	26.7	15.868	33.587	24.691	0.03	0.2094	6.0042	106.3747	8.066172	2.491066	261.6863
1	32.52074	-118.24572	26.2	15.957	33.597	24.679	0.03	0.2005	6.0123	106.711	8.068564	2.508538	262.0424
1	32.52074	-118.24573	25.8	16.014	33.565	24.642	0.03	0.2107	6.0219	106.98	8.070469	2.521132	262.4703
1	32.52074	-118.24575	25.7	16.024	33.56	24.635	0.03	0.2182	6.0286	107.1167	8.071211	2.524862	262.7641
1	32.52074	-118.24576	25.8	16.026	33.557	24.633	0.03	0.2149	6.0188	106.9448	8.070455	2.522241	262.3374
1	32.52073	-118.24577	25.9	16.025	33.561	24.636	0.03	0.2128	6.0042	106.6859	8.069248	2.517653	261.7003
1	32.52073	-118.24578	25.6	16.025	33.564	24.639	0.03	0.2111	5.997	106.56	8.068662	2.515472	261.3857
1	32.52073	-118.24579	25.1	16.04	33.575	24.643	0.03	0.2064	6.0101	106.8313	8.070016	2.521958	261.9557
1	32.52073	-118.2458	24.8	16.066	33.578	24.64	0.03	0.2039	6.0242	107.1384	8.071669	2.530631	262.571
1	32.52073	-118.24581	24.7	16.086	33.572	24.631	0.03	0.2094	6.0316	107.3081	8.072664	2.536281	262.8959
1	32.52073	-118.24582	24.8	16.09	33.568	24.627	0.03	0.2073	6.0196	107.1004	8.071768	2.533318	262.3739

1	32.52073	-118.24583	24.8	16.086	33.57	24.629	0.03	0.2081	6.0083	106.8923	8.07077	2.529205	261.8808
1	32.52073	-118.24584	24.6	16.089	33.576	24.633	0.03	0.2039	6.0076	106.89	8.070769	2.529491	261.8493
1	32.52072	-118.24585	24.2	16.102	33.583	24.636	0.03	0.2085	6.0172	107.0926	8.071802	2.534602	262.2669
1	32.52072	-118.24586	24	16.123	33.579	24.628	0.03	0.2018	6.0186	107.159	8.072328	2.538593	262.33
1	32.52072	-118.24587	24	16.135	33.575	24.622	0.03	0.2018	6.0211	107.226	8.072768	2.541396	262.4405
1	32.52072	-118.24588	24	16.136	33.573	24.62	0.03	0.2056	6.0056	106.9508	8.071526	2.536839	261.7654
1	32.52072	-118.24589	24	16.137	33.575	24.622	0.03	0.2119	5.9936	106.7405	8.070567	2.533342	261.2419
1	32.52072	-118.24591	23.8	16.145	33.588	24.63	0.03	0.2073	5.9969	106.8244	8.070988	2.535683	261.3837
1	32.52072	-118.24592	23.5	16.217	33.614	24.633	0.03	0.2107	6.0085	107.1987	8.07333	2.551377	261.8885
1	32.52072	-118.24593	23.4	16.262	33.589	24.603	0.03	0.2107	6.0126	107.3498	8.074554	2.560294	262.0749
1	32.52071	-118.24594	23.4	16.267	33.583	24.597	0.03	0.2140	6.0083	107.2796	8.074303	2.559823	261.889
1	32.52071	-118.24595	23.3	16.279	33.588	24.599	0.03	0.2140	5.9949	107.0687	8.07344	2.557707	261.3044
1	32.52071	-118.24596	22.9	16.293	33.596	24.602	0.03	0.2107	5.9967	107.1353	8.073858	2.560617	261.3821
1	32.5207	-118.24597	22.5	16.314	33.599	24.6	0.03	0.2107	6.0054	107.3366	8.074977	2.566855	261.7618
1	32.5207	-118.24598	22.4	16.33	33.59	24.589	0.03	0.2149	6.0114	107.4715	8.075784	2.571436	262.0262
1	32.5207	-118.24599	22.5	16.334	33.588	24.586	0.03	0.2128	6.0043	107.3517	8.075283	2.569915	261.7175
1	32.52071	-118.246	22.7	16.323	33.587	24.588	0.03	0.2153	5.9767	106.8346	8.072811	2.559499	260.5139
1	32.52071	-118.24601	22.8	16.316	33.589	24.591	0.03	0.2149	5.9629	106.5747	8.071546	2.554043	259.9116
1	32.5207	-118.24602	22.4	16.316	33.596	24.597	0.03	0.2161	5.975	106.7955	8.072532	2.55778	260.4375
1	32.5207	-118.24603	21.9	16.333	33.599	24.595	0.03	0.2149	5.99	107.1011	8.074089	2.565293	261.0918
1	32.5207	-118.24604	21.5	16.352	33.604	24.594	0.03	0.2174	6.0047	107.4069	8.075661	2.573062	261.7328
1	32.52069	-118.24606	21.3	16.366	33.595	24.585	0.03	0.2123	6.0139	107.595	8.076691	2.578303	262.1362
1	32.52069	-118.24607	21.3	16.37	33.593	24.582	0.03	0.2136	6.0057	107.4553	8.076099	2.576432	261.7795
1	32.52069	-118.24608	21.5	16.365	33.59	24.581	0.03	0.2263	5.9852	107.0761	8.074324	2.569214	260.8862
1	32.52069	-118.24608	21.7	16.355	33.59	24.583	0.03	0.2237	5.9633	106.6636	8.072337	2.560721	259.9311
1	32.52069	-118.24609	21.6	16.344	33.595	24.589	0.03	0.2128	5.9624	106.6278	8.072047	2.558586	259.8903
1	32.52069	-118.2461	21	16.352	33.604	24.595	0.03	0.2195	5.983	107.0188	8.073885	2.566317	260.7867
1	32.52069	-118.24612	20.5	16.369	33.607	24.593	0.03	0.2157	5.9901	107.1832	8.074797	2.571389	261.0967
1	32.52069	-118.24613	20.1	16.386	33.599	24.583	0.03	0.2237	6.0104	107.5769	8.076794	2.580596	261.9841
1	32.52068	-118.24614	20	16.394	33.597	24.58	0.03	0.2174	6.0134	107.646	8.077197	2.582888	262.1156
1	32.52068	-118.24615	20.2	16.393	33.597	24.579	0.03	0.2153	6.002	107.4398	8.076244	2.579166	261.619
1	32.52068	-118.24616	20.3	16.388	33.597	24.581	0.03	0.2140	5.9784	107.007	8.074213	2.570964	260.5898
1	32.52068	-118.24617	20.2	16.388	33.597	24.581	0.03	0.2128	5.9696	106.8495	8.073492	2.568222	260.2062
1	32.52068	-118.24618	19.9	16.389	33.603	24.585	0.03	0.2107	5.9826	107.0881	8.074574	2.572434	260.7718

1	32.52068	-118.24619	19.6	16.4	33.602	24.582	0.03	0.2161	5.9966	107.3611	8.075936	2.578657	261.3828
1	32.52068	-118.2462	19.5	16.407	33.6	24.579	0.03	0.2073	6.0006	107.446	8.076401	2.581091	261.558
1	32.52068	-118.24621	19.5	16.412	33.597	24.575	0.03	0.2149	5.9992	107.4295	8.076385	2.581504	261.498
1	32.52068	-118.24622	19.5	16.411	33.596	24.575	0.03	0.2136	5.9837	107.1492	8.075096	2.576496	260.8223
1	32.52067	-118.24623	19.2	16.41	33.6	24.578	0.03	0.2077	5.9798	107.0798	8.074755	2.575104	260.6516
1	32.52067	-118.24624	18.8	16.414	33.602	24.579	0.03	0.2073	5.9934	107.333	8.075947	2.580023	261.2441
1	32.52066	-118.24626	18.4	16.42	33.6	24.576	0.03	0.2052	6.0051	107.5538	8.077024	2.584695	261.7549
1	32.52066	-118.24627	18.2	16.422	33.598	24.573	0.03	0.2052	6.0086	107.6194	8.077351	2.586132	261.9082
1	32.52067	-118.24628	18.3	16.421	33.598	24.574	0.03	0.2107	6.003	107.517	8.076872	2.584211	261.6639
1	32.52067	-118.24629	18.5	16.419	33.598	24.575	0.03	0.2098	5.9791	107.0848	8.074874	2.576404	260.6218
1	32.52067	-118.2463	18.4	16.42	33.599	24.575	0.03	0.2048	5.9664	106.86	8.073852	2.572604	260.0682
1	32.52067	-118.24631	18	16.418	33.6	24.576	0.03	0.2085	5.9798	107.0965	8.074911	2.576453	260.6521
1	32.52066	-118.24632	17.5	16.423	33.6	24.575	0.03	0.2052	5.9963	107.4025	8.076361	2.582453	261.3716
1	32.52066	-118.24633	17.2	16.426	33.6	24.574	0.03	0.2039	6.0073	107.6058	8.077322	2.586399	261.8513
1	32.52065	-118.24634	17	16.43	33.6	24.573	0.03	0.2039	6.0106	107.6733	8.07767	2.588108	261.9954
1	32.52065	-118.24635	16.9	16.432	33.599	24.572	0.03	0.2052	6.0024	107.5299	8.077037	2.585883	261.6382
1	32.52065	-118.24636	16.7	16.431	33.599	24.573	0.03	0.2064	5.9947	107.3899	8.076386	2.583304	261.3023
1	32.52065	-118.24637	16.6	16.432	33.6	24.573	0.03	0.2005	5.9868	107.2511	8.075758	2.581002	260.958
1	32.52065	-118.24638	16.6	16.432	33.599	24.572	0.03	0.2094	5.983	107.1824	8.075447	2.579815	260.7926
1	32.52066	-118.24639	16.5	16.433	33.601	24.573	0.03	0.2022	5.9826	107.1786	8.075433	2.579856	260.7749
1	32.52066	-118.24641	16.3	16.434	33.601	24.573	0.03	0.2018	5.9863	107.247	8.075756	2.581182	260.9362
1	32.52065	-118.24642	16	16.433	33.603	24.575	0.03	0.2052	5.9899	107.3107	8.076031	2.582136	261.0926
1	32.52065	-118.24643	15.7	16.45	33.607	24.574	0.03	0.2043	5.9954	107.4474	8.076812	2.586723	261.3326
1	32.52064	-118.24644	15.4	16.46	33.607	24.572	0.03	0.1976	6.0017	107.5812	8.077524	2.590387	261.6077
1	32.52064	-118.24645	15.2	16.471	33.601	24.565	0.03	0.2001	6.0042	107.6451	8.077946	2.59304	261.7185
1	32.52064	-118.24646	15.2	16.469	33.599	24.563	0.03	0.1968	5.993	107.4388	8.076989	2.589192	261.2308
1	32.52064	-118.24647	15.4	16.463	33.599	24.565	0.03	0.1976	5.9715	107.0409	8.075108	2.581436	260.2931
1	32.52064	-118.24648	15.4	16.457	33.604	24.57	0.03	0.1976	5.9633	106.8847	8.074317	2.577849	259.9344
1	32.52064	-118.24649	14.9	16.466	33.609	24.572	0.03	0.1993	5.9686	107.0017	8.074925	2.581017	260.1649
1	32.52064	-118.2465	14.4	16.486	33.606	24.565	0.03	0.1963	5.9823	107.287	8.07644	2.588691	260.7639
1	32.52064	-118.24651	14.1	16.502	33.607	24.562	0.03	0.1934	5.9956	107.5597	8.077844	2.595571	261.3444
1	32.52063	-118.24653	14	16.512	33.602	24.556	0.02	0.1930	5.9984	107.6276	8.07827	2.598149	261.4679
1	32.52063	-118.24654	14	16.514	33.6	24.554	0.02	0.1951	5.9847	107.3846	8.077185	2.594176	260.8713
1	32.52062	-118.24654	13.9	16.513	33.603	24.556	0.03	0.1930	5.9672	107.0705	8.075727	2.588493	260.1079

1	32.52062	-118.24656	13.6	16.524	33.638	24.581	0.02	0.1930	5.9702	107.17	8.076175	2.591239	260.2324
1	32.52062	-118.24657	13.2	16.609	33.642	24.564	0.02	0.1833	5.9751	107.4377	8.078232	2.607094	260.4503
1	32.52063	-118.24658	13	16.686	33.631	24.538	0.02	0.1800	5.9711	107.5191	8.079406	2.618801	260.2825
1	32.52063	-118.24659	12.9	16.735	33.626	24.522	0.02	0.1800	5.9538	107.3061	8.078935	2.621511	259.5325
1	32.52063	-118.2466	12.8	16.772	33.628	24.515	0.02	0.1787	5.9271	106.9027	8.077448	2.619134	258.3703
1	32.52063	-118.24661	12.7	16.815	33.635	24.511	0.02	0.1779	5.9121	106.7254	8.077038	2.621472	257.7175
1	32.52062	-118.24662	12.5	16.86	33.628	24.495	0.02	0.1787	5.9051	106.6873	8.077333	2.626723	257.4164
1	32.52062	-118.24663	12.3	16.891	33.629	24.489	0.02	0.1800	5.9013	106.6832	8.077618	2.630652	257.2522
1	32.52061	-118.24664	12.1	16.937	33.657	24.499	0.02	0.1800	5.8986	106.7472	8.078274	2.637395	257.132
1	32.52061	-118.24665	11.7	17.06	33.67	24.48	0.02	0.1754	5.8941	106.9274	8.080274	2.656373	256.9406
1	32.52061	-118.24666	11.4	17.162	33.634	24.428	0.02	0.1733	5.8843	106.936	8.081443	2.670146	256.5264
1	32.52061	-118.24667	11.3	17.191	33.621	24.411	0.02	0.1700	5.8641	106.62	8.080324	2.668269	255.65
1	32.52062	-118.24668	11.4	17.192	33.617	24.408	0.02	0.1750	5.8394	106.1704	8.078284	2.660229	254.574
1	32.52062	-118.24669	11.4	17.187	33.623	24.413	0.02	0.1720	5.8206	105.8222	8.076619	2.65315	253.7531
1	32.52062	-118.24671	11	17.276	33.937	24.634	0.02	0.1746	5.8125	106.0568	8.077536	2.66462	253.3453
1	32.52061	-118.24672	10.5	17.954	33.836	24.393	0.02	0.1691	5.805	107.2332	8.089946	2.773515	253.078
1	32.5206	-118.24673	10.2	18.314	33.697	24.197	0.02	0.1550	5.7367	106.6068	8.091063	2.808143	250.1482
1	32.5206	-118.24674	10.1	18.409	33.644	24.134	0.02	0.1504	5.646	105.076	8.085122	2.790649	246.2084
1	32.5206	-118.24675	10.1	18.424	33.641	24.128	0.02	0.1550	5.5831	103.9329	8.080015	2.770143	243.4669
1	32.5206	-118.24676	10	18.427	33.65	24.133	0.02	0.1537	5.5432	103.2015	8.076649	2.75607	241.7257
1	32.5206	-118.24677	9.8	18.418	33.655	24.14	0.02	0.1516	5.5356	103.0456	8.075828	2.751877	241.3927
1	32.5206	-118.24678	9.5	18.408	33.647	24.136	0.02	0.1525	5.5302	102.9208	8.075181	2.748352	241.1581
1	32.52061	-118.24679	9.5	18.398	33.661	24.149	0.02	0.1516	5.5298	102.9026	8.074955	2.746615	241.1376
1	32.52061	-118.2468	9.3	18.404	33.667	24.152	0.02	0.1521	5.5326	102.97	8.075305	2.748567	241.259
1	32.5206	-118.24682	9.2	18.424	33.667	24.148	0.02	0.1504	5.5303	102.966	8.075481	2.750871	241.1597
1	32.52059	-118.24683	9	18.429	33.671	24.149	0.02	0.1537	5.5333	103.034	8.07583	2.752745	241.2903
1	32.52059	-118.24684	8.8	18.444	33.671	24.145	0.02	0.1550	5.5316	103.0315	8.075965	2.754483	241.2171
1	32.52058	-118.24685	8.7	18.446	33.672	24.146	0.02	0.1537	5.5313	103.0304	8.075976	2.754685	241.2038
1	32.52058	-118.24686	8.4	18.453	33.677	24.148	0.02	0.1558	5.5227	102.8868	8.075367	2.752638	240.8283
1	32.52058	-118.24687	8.1	18.47	33.701	24.162	0.02	0.1570	5.5274	103.0221	8.076079	2.756987	241.0299
1	32.52059	-118.24688	7.9	18.493	33.66	24.125	0.02	0.1587	5.5262	103.0191	8.07642	2.76022	240.9863
1	32.52059	-118.24689	7.9	18.477	33.686	24.148	0.02	0.1570	5.527	103.019	8.076181	2.757964	241.0158
1	32.52059	-118.2469	7.9	18.459	33.666	24.138	0.02	0.1579	5.5184	102.8115	8.075114	2.752026	240.6431
1	32.52059	-118.24691	7.8	18.445	33.672	24.146	0.02	0.1566	5.5186	102.7919	8.074868	2.749895	240.6499

1	32.52058	-118.24693	7.5	18.444	33.675	24.148	0.02	0.1529	5.5231	102.8756	8.075235	2.751376	240.8457
1	32.52058	-118.24694	7.3	18.46	33.679	24.147	0.02	0.1550	5.5258	102.9594	8.075764	2.754867	240.9637
1	32.52057	-118.24695	7.2	18.466	33.678	24.145	0.02	0.1558	5.527	102.9927	8.075979	2.756248	241.0165
1	32.52057	-118.24696	7.1	18.471	33.677	24.143	0.02	0.1558	5.5199	102.8695	8.075463	2.75444	240.7073
1	32.52057	-118.24697	6.8	18.472	33.687	24.151	0.02	0.1558	5.5229	102.9335	8.075735	2.755677	240.8363
1	32.52057	-118.24698	6.4	18.478	33.678	24.143	0.02	0.1579	5.5298	103.0682	8.076442	2.759154	241.139
1	32.52057	-118.24699	6.2	18.493	33.696	24.152	0.02	0.1579	5.5377	103.2557	8.077395	2.764376	241.4814
1	32.52058	-118.247	6.1	18.521	33.68	24.133	0.02	0.1566	5.5269	103.0987	8.076996	2.764843	241.0149
1	32.52057	-118.24701	6.2	18.5	33.676	24.135	0.02	0.1558	5.5135	102.8057	8.075455	2.756645	240.4301
1	32.52057	-118.24702	6.1	18.495	33.711	24.163	0.02	0.1570	5.5081	102.7169	8.074886	2.753832	240.1881
1	32.52057	-118.24703	5.7	18.544	33.689	24.134	0.02	0.1583	5.5201	103.022	8.076838	2.765943	240.7182
1	32.52056	-118.24705	5.3	18.535	33.684	24.133	0.02	0.1591	5.5265	103.1209	8.077221	2.766887	240.9975
1	32.52056	-118.24706	5	18.586	33.798	24.207	0.02	0.1625	5.5339	103.4285	8.078769	2.777448	241.3028
1	32.52055	-118.24707	5.1	18.637	33.674	24.1	0.02	0.1637	5.515	103.0975	8.078138	2.778664	240.5038
1	32.52056	-118.24708	5.1	18.718	33.728	24.121	0.02	0.1604	5.4862	102.7482	8.077145	2.780566	239.2429
1	32.52056	-118.24709	4.9	18.786	33.755	24.124	0.02	0.1683	5.4891	102.9502	8.07865	2.792215	239.3687
1	32.52056	-118.2471	4.7	18.87	33.681	24.046	0.02	0.1779	5.5019	103.3069	8.081346	2.810247	239.9451
1	32.52056	-118.24711	4.7	18.891	33.699	24.055	0.02	0.1779	5.5103	103.5164	8.082458	2.816663	240.3094
1	32.52056	-118.24712	4.5	18.868	33.699	24.06	0.02	0.1787	5.5051	103.3742	8.08158	2.811109	240.0814
1	32.52055	-118.24713	4.2	18.73	33.636	24.047	0.02	0.1720	5.5067	103.0986	8.07917	2.790209	240.1542
1	32.52055	-118.24715	3.8	18.768	33.725	24.106	0.02	0.1695	5.5143	103.3694	8.080502	2.798854	240.4718
1	32.52054	-118.24716	3.5	18.81	33.697	24.073	0.02	0.1771	5.5181	103.5047	8.081624	2.806902	240.6453
1	32.52054	-118.24717	3.4	18.697	33.659	24.073	0.02	0.1758	5.5173	103.2474	8.079461	2.788944	240.6104
1	32.52055	-118.24718	3.4	18.758	33.72	24.104	0.02	0.1771	5.4997	103.0733	8.079057	2.791852	239.8356
1	32.52055	-118.24719	3.4	18.778	33.708	24.09	0.02	0.1737	5.5044	103.1927	8.07984	2.796751	240.0438
1	32.52055	-118.2472	3.1	18.798	33.691	24.072	0.02	0.1733	5.5045	103.2227	8.080227	2.799944	240.0524
1	32.52055	-118.24721	2.9	18.813	33.696	24.072	0.02	0.1766	5.5026	103.2191	8.08034	2.801572	239.9696
1	32.52054	-118.24722	2.6	18.822	33.686	24.062	0.02	0.1766	5.5165	103.4911	8.081713	2.808201	240.5781
1	32.52054	-118.24723	2.5	18.795	33.688	24.07	0.02	0.1754	5.5192	103.4907	8.081442	2.804975	240.694
1	32.52053	-118.24724	2.3	18.785	33.718	24.096	0.02	0.1754	5.5192	103.4899	8.081245	2.80336	240.6879
1	32.52053	-118.24726	2.1	18.839	33.705	24.073	0.02	0.1754	5.5064	103.3462	8.081149	2.807048	240.1351
1	32.52053	-118.24727	1.8	18.842	33.703	24.07	0.02	0.1771	5.506	103.3433	8.081172	2.807372	240.1183
1	32.52053	-118.24728	1.7	18.838	33.682	24.055	0.02	0.1800	5.5042	103.2888	8.080949	2.806103	240.0433
1	32.52053	-118.24729	1.5	18.814	33.693	24.069	0.02	0.1787	5.51	103.358	8.081	2.804504	240.293

1	32.52053	-118.2473	1.2	18.783	33.693	24.078	0.02	0.1754	5.5094	103.2868	8.08037	2.799423	240.2647
1	32.52053	-118.24731	1.1	18.788	33.705	24.085	0.02	0.1754	5.5147	103.4033	8.080917	2.802169	240.4942
1	32.52053	-118.24732	0.8	18.85	33.714	24.077	0.02	0.1750	5.5078	103.3993	8.081472	2.809281	240.1952
1	32.52052	-118.24734	0.6	18.866	33.691	24.055	0.02	0.1796	5.4956	103.187	8.080723	2.807238	239.6683
1	32.52052	-118.24735	0.5	18.861	33.693	24.058	0.02	0.1800	5.496	103.1861	8.080664	2.806604	239.685
1	32.52052	-118.24736	0.7	18.853	33.693	24.06	0.02	0.1787	5.4868	102.998	8.079719	2.801901	239.2833
1	32.52052	-118.24737	0.8	18.845	33.691	24.06	0.02	0.1800	5.4823	102.8969	8.079182	2.798969	239.0871
1	32.52052	-118.24738	0.6	18.855	33.696	24.062	0.02	0.1779	5.4819	102.9117	8.079331	2.800369	239.0692
1	32.52052	-118.24739	0.4	18.84	33.684	24.056	0.02	0.1779	5.4726	102.7009	8.078253	2.794563	238.665
1	32.52052	-118.2474	0.1	18.81	33.684	24.064	0.02	0.1821	5.4755	102.6977	8.077946	2.790978	238.7896
1	32.52051	-118.24741	-0.1	18.678	33.795	24.182	0.01	1.1220	5.4644	102.3042	8.0745	2.766143	238.2781
1	32.52051	-118.24743	0	18.551	17.98	12.164	0.07	-0.0323	5.8933	100.145	8.115028	2.929815	260.0318
1	32.52051	-118.24744	0.4	18.786	33.708	24.088	0.02	2.8023	5.3815	100.9037	8.069373	2.752087	234.6847
1	32.52051	-118.24744	0.6	18.794	33.729	24.102	0.02	2.9517	5.4271	101.7868	8.073452	2.770327	236.6701
1	32.52051	-118.24745	0.5	18.831	33.7	24.071	0.02	0.1779	5.4518	102.3031	8.076282	2.785341	237.7544
1	32.52051	-118.24746	0.2	18.833	33.7	24.07	0.02	0.1779	5.4293	101.8847	8.074373	2.777219	236.7734
1	32.52051	-118.24748	0.2	18.847	33.694	24.062	0.02	0.1800	5.4236	101.8008	8.074141	2.777252	236.5267
1	32.5205	-118.24749	0.4	18.849	33.695	24.062	0.02	0.1779	5.4427	102.1637	8.07583	2.784727	237.3596
1	32.5205	-118.2475	0.7	18.84	33.704	24.071	0.02	0.1792	5.4584	102.4467	8.077018	2.789208	238.0422
1	32.5205	-118.24751	1	18.869	33.697	24.058	0.02	0.1792	5.4401	102.1543	8.075975	2.786845	237.2472
1	32.5205	-118.24752	0.9	18.853	33.682	24.051	0.02	0.1800	5.4495	102.2911	8.076497	2.787919	237.6587
1	32.5205	-118.24753	0.7	18.825	33.672	24.051	0.02	0.1800	5.4628	102.4809	8.077131	2.788575	238.2388
1	32.5205	-118.24754	0.5	18.799	33.696	24.075	0.02	0.1762	5.4766	102.7045	8.077833	2.789661	238.835
1	32.5205	-118.24755	0.4	18.79	33.699	24.08	0.02	0.1746	5.4773	102.7022	8.077725	2.788515	238.8644
1	32.5205	-118.24756	0.5	18.79	33.676	24.063	0.02	0.1762	5.4855	102.8418	8.078442	2.791614	239.2259
1	32.52049	-118.24757	0.7	18.814	33.703	24.077	0.02	0.1754	5.4842	102.8802	8.078766	2.79483	239.166
1	32.52049	-118.24758	0.7	18.812	33.694	24.07	0.02	0.1766	5.4903	102.9853	8.07926	2.796816	239.4336
1	32.52049	-118.24759	0.7	18.804	33.7	24.077	0.02	0.1766	5.4982	103.1217	8.079791	2.798513	239.7765
1	32.52049	-118.24761	0.6	18.807	33.687	24.066	0.02	0.1779	5.4909	102.9826	8.079221	2.796271	239.4607
1	32.52049	-118.24762	0.7	18.815	33.696	24.072	0.02	0.1766	5.4861	102.9135	8.078951	2.795707	239.25
1	32.52049	-118.24763	0.7	18.812	33.699	24.075	0.02	0.1746	5.479	102.7764	8.078281	2.792577	238.9397
1	32.52049	-118.24764	0.8	18.81	33.7	24.076	0.02	0.1754	5.4792	102.7769	8.078261	2.792339	238.9482
1	32.52049	-118.24765	0.8	18.833	33.695	24.066	0.02	0.1754	5.4844	102.9156	8.079139	2.79788	239.1773
1	32.52048	-118.24766	0.9	18.821	33.698	24.071	0.02	0.1800	5.4892	102.9844	8.07933	2.797802	239.3854

1	32.52048	-118.24767	0.8	18.84	33.704	24.071	0.02	0.1758	5.4833	102.914	8.079171	2.798545	239.1281
1	32.52048	-118.24768	0.9	18.838	33.698	24.067	0.02	0.1800	5.4763	102.7751	8.078531	2.795618	238.8238
1	32.52048	-118.24769	0.9	18.843	33.687	24.058	0.02	0.1754	5.4652	102.5696	8.077667	2.792248	238.3418
1	32.52047	-118.2477	1	18.836	33.699	24.068	0.02	0.1779	5.4582	102.4322	8.076928	2.78852	238.0342
1	32.52047	-118.24771	0.9	18.839	33.698	24.067	0.02	0.1779	5.4616	102.5011	8.077278	2.790261	238.1827
1	32.52047	-118.24772	0.6	18.825	33.682	24.059	0.02	0.1800	5.4744	102.7046	8.07813	2.792904	238.7428
1	32.52048	-118.24773	0.6	18.794	33.701	24.08	0.02	0.1787	5.4917	102.9811	8.079043	2.794519	239.4923
1	32.52048	-118.24774	0.7	18.778	33.703	24.086	0.02	0.1754	5.5008	103.1221	8.079531	2.795415	239.8878
1	32.52047	-118.24775	0.9	18.804	33.723	24.095	0.02	0.1787	5.4791	102.7776	8.078132	2.791332	238.9394
1	32.52047	-118.24776	0.9	18.855	33.697	24.062	0.02	0.1746	5.4737	102.7584	8.078622	2.79729	238.7116
1	32.52046	-118.24777	0.9	18.86	33.698	24.061	0.02	0.1762	5.4621	102.5508	8.077711	2.793712	238.2059
1	32.52046	-118.24778	0.7	18.847	33.703	24.069	0.02	0.1792	5.4531	102.36	8.076689	2.788306	237.8116
1	32.52046	-118.24779	0.6	18.841	33.673	24.047	0.02	0.1833	5.4656	102.5647	8.07767	2.792111	238.3618
1	32.52046	-118.24781	0.8	18.831	33.701	24.072	0.02	0.1779	5.477	102.7766	8.07846	2.794784	238.8531
1	32.52046	-118.24782	1.1	18.796	33.675	24.06	0.02	0.1787	5.4807	102.7627	8.078139	2.790758	239.0173
1	32.52046	-118.24782	1.3	18.79	33.687	24.071	0.02	0.1766	5.4608	102.3855	8.076304	2.782367	238.1469
1	32.52046	-118.24783	1.3	18.796	33.763	24.127	0.02	0.1800	5.4439	102.1264	8.074929	2.776866	237.3969
1	32.52046	-118.24784	1.3	18.902	33.706	24.057	0.02	0.1800	5.455	102.5028	8.077872	2.79755	237.8972
1	32.52045	-118.24785	1.2	18.875	33.661	24.03	0.02	0.1800	5.4665	102.6395	8.078383	2.797751	238.405
1	32.52045	-118.24786	1.2	18.832	33.684	24.058	0.02	0.1800	5.4547	102.3497	8.076557	2.786609	237.8839
1	32.52045	-118.24787	1.4	18.844	33.706	24.072	0.02	0.1779	5.4464	102.2303	8.076053	2.785323	237.5187
1	32.52045	-118.24788	1.7	18.823	33.689	24.064	0.02	0.1775	5.4364	101.9922	8.074806	2.77835	237.0844
1	32.52045	-118.24789	2	18.784	33.694	24.078	0.02	0.1779	5.2835	99.05424	8.060877	2.715192	230.4132
1	32.52045	-118.2479	2.1	18.734	33.674	24.075	0.02	0.1733	5.2245	97.84472	8.054882	2.685722	227.8409
1	32.52045	-118.24791	2	18.714	33.726	24.12	0.02	0.1746	5.3432	100.0613	8.064739	2.726787	233.0072
1	32.52045	-118.24792	1.8	18.76	33.705	24.092	0.02	0.1754	5.4129	101.4413	8.071607	2.759817	236.0531
1	32.52044	-118.24793	1.8	18.775	33.71	24.092	0.02	0.1733	5.4425	102.0277	8.074438	2.773171	237.344
1	32.52044	-118.24794	1.8	18.779	33.688	24.075	0.02	0.1754	5.4116	101.4427	8.071851	2.762283	236.0003
1	32.52044	-118.24795	1.9	18.799	33.691	24.072	0.02	0.1766	5.4076	101.4075	8.071873	2.763864	235.8266
1	32.52043	-118.24796	1.9	18.769	33.696	24.083	0.02	0.1779	5.4003	101.2168	8.070688	2.756515	235.5057
1	32.52043	-118.24797	1.7	18.775	33.698	24.083	0.02	0.1746	5.406	101.3362	8.07129	2.759563	235.7543
1	32.52043	-118.24798	1.7	18.781	33.705	24.087	0.02	0.1754	5.4273	101.7511	8.073238	2.76843	236.6823
1	32.52043	-118.24798	1.9	18.775	33.702	24.086	0.02	0.1746	5.4393	101.9628	8.074164	2.771988	237.2058
1	32.52043	-118.24799	2.3	18.759	33.7	24.089	0.02	0.1733	5.3978	101.1534	8.070286	2.754039	235.3953

1	32.52043	-118.248	2.5	18.77	33.709	24.093	0.02	0.1712	5.2533	98.47106	8.058009	2.70179	229.0928
1	32.52043	-118.24801	2.3	18.806	33.71	24.085	0.02	0.1766	5.305	99.5078	8.063129	2.726528	231.3493
1	32.52043	-118.24802	2.2	18.838	33.695	24.065	0.02	0.1779	5.3897	101.148	8.071043	2.763151	235.0476
1	32.52043	-118.24803	2.3	18.833	33.696	24.067	0.02	0.1842	5.4217	101.7397	8.073718	2.774376	236.4427
1	32.52043	-118.24804	2.6	18.815	33.702	24.076	0.02	0.1833	5.3248	99.89125	8.065008	2.735315	232.2148
1	32.52042	-118.24805	2.9	18.829	33.698	24.069	0.02	0.1800	5.1706	97.02161	8.051934	2.679665	225.4916
1	32.52042	-118.24805	2.8	18.778	33.699	24.083	0.02	0.1758	5.0573	94.80566	8.041231	2.629818	220.5476
1	32.52042	-118.24806	2.4	18.818	33.709	24.08	0.02	0.1746	5.1728	97.04929	8.051923	2.678847	225.5852
1	32.52042	-118.24807	2.1	18.837	33.703	24.071	0.02	0.1779	5.3204	99.8504	8.06503	2.737004	232.024
1	32.52042	-118.24809	2.2	18.85	33.698	24.064	0.02	0.1787	5.4051	101.4616	8.072595	2.770768	235.7194
1	32.52042	-118.24809	2.3	18.853	33.694	24.06	0.02	0.1787	5.4123	101.6001	8.073275	2.773938	236.0343
1	32.52041	-118.2481	2.4	18.835	33.694	24.065	0.02	0.1779	5.275	98.98933	8.06107	2.719694	230.0455
1	32.52041	-118.24811	2.5	18.81	33.691	24.069	0.02	0.1754	5.178	97.12186	8.052234	2.679635	225.8144
1	32.52041	-118.24812	2.5	18.794	33.702	24.082	0.02	0.1771	5.2697	98.81874	8.059864	2.711528	229.8105
1	32.52041	-118.24813	2.4	18.788	33.704	24.084	0.02	0.1771	5.3846	100.9632	8.069679	2.753559	234.8208
1	32.5204	-118.24814	2.3	18.807	33.696	24.073	0.02	0.1771	5.4373	101.9828	8.074586	2.776202	237.1216
1	32.5204	-118.24815	2.3	18.815	33.7	24.075	0.02	0.1766	5.4612	102.4488	8.076798	2.786379	238.1634
1	32.5204	-118.24815	2.4	18.832	33.692	24.064	0.02	0.1779	5.4322	101.9324	8.074609	2.778164	236.9013
1	32.5204	-118.24816	2.6	18.821	33.701	24.074	0.02	0.1746	5.3417	100.2189	8.066579	2.742556	232.9522
1	32.52041	-118.24817	2.5	18.818	33.699	24.073	0.02	0.1766	5.3292	99.97761	8.065444	2.737422	232.4073
1	32.52041	-118.24818	2.4	18.866	33.707	24.067	0.02	0.1787	5.4005	101.4111	8.072489	2.771488	235.5181
1	32.5204	-118.24819	2.3	18.889	33.702	24.058	0.02	0.1821	5.4368	102.1336	8.076057	2.788689	237.1033
1	32.5204	-118.2482	2.4	18.898	33.697	24.052	0.02	0.1817	5.4307	102.0331	8.075697	2.787792	236.8386
1	32.5204	-118.24821	2.4	18.899	33.705	24.057	0.02	0.1800	5.4256	101.9441	8.075271	2.786016	236.615
1	32.52039	-118.24822	2.3	18.901	33.702	24.055	0.02	0.1808	5.4375	102.1697	8.076339	2.790809	237.1345
1	32.52039	-118.24823	2.1	18.909	33.701	24.052	0.02	0.1800	5.4365	102.1655	8.076401	2.791672	237.0916
1	32.52039	-118.24824	2.2	18.908	33.7	24.051	0.02	0.1842	5.4478	102.3754	8.077362	2.795777	237.5846
1	32.52039	-118.24825	2.4	18.9	33.701	24.054	0.02	0.1800	5.3852	101.1845	8.071793	2.770963	234.8539
1	32.52039	-118.24825	2.6	18.878	33.702	24.061	0.02	0.1825	5.1764	97.22182	8.053316	2.68908	225.7463
1	32.52039	-118.24826	2.6	18.802	33.717	24.091	0.02	0.1804	5.0958	95.5806	8.044978	2.647669	222.2248
1	32.52039	-118.24827	2.4	18.839	33.702	24.07	0.02	0.1804	5.2633	98.78188	8.060129	2.715897	229.5341
1	32.52038	-118.24828	2.3	18.827	33.705	24.075	0.02	0.1762	5.3722	100.8049	8.069324	2.754892	234.2821
1	32.52038	-118.24829	2.3	18.828	33.702	24.073	0.02	0.1766	5.421	101.7207	8.073563	2.773333	236.4107
1	32.52038	-118.2483	2.2	18.825	33.697	24.07	0.02	0.1754	5.3892	101.1153	8.07076	2.760965	235.0246

1	32.52037	-118.24831	2.2	18.817	33.703	24.076	0.02	0.1762	5.4156	101.599	8.072893	2.769614	236.1746
1	32.52038	-118.24832	2.2	18.808	33.698	24.075	0.02	0.1771	5.4555	102.3273	8.076176	2.783162	237.9148
1	32.52038	-118.24832	2.3	18.85	33.727	24.086	0.02	0.1800	5.4179	101.7195	8.073692	2.775527	236.2726
1	32.52038	-118.24833	2.5	18.86	33.684	24.052	0.02	0.1766	5.2774	99.07478	8.061736	2.724371	230.153
1	32.52038	-118.24834	2.4	18.872	33.699	24.06	0.02	0.1746	5.295	99.4364	8.063472	2.732771	230.9188
1	32.52037	-118.24835	2.2	18.857	33.717	24.077	0.02	0.1833	5.3871	101.1485	8.07116	2.765058	234.9314
1	32.52037	-118.24836	2.1	18.771	33.684	24.073	0.02	0.1787	5.457	102.276	8.075625	2.778003	237.9807
1	32.52037	-118.24837	2.2	18.783	33.712	24.092	0.02	0.1779	5.4466	102.1211	8.074939	2.775937	237.5228
1	32.52036	-118.24838	2.4	18.761	33.698	24.087	0.02	0.1746	5.3358	99.99406	8.064971	2.731225	232.692
1	32.52036	-118.24839	2.4	18.74	33.722	24.111	0.02	0.1787	5.1543	96.56856	8.048917	2.660403	224.7716
1	32.52036	-118.24839	2.4	18.804	33.678	24.061	0.02	0.1754	5.0819	95.30125	8.043826	2.642816	221.6251
1	32.52036	-118.2484	2.3	18.829	33.705	24.075	0.02	0.1766	5.253	98.57189	8.059055	2.71053	229.0838
1	32.52036	-118.24841	2.3	18.824	33.697	24.07	0.02	0.1754	5.3589	100.5449	8.068122	2.749462	233.7032
1	32.52036	-118.24842	2.4	18.783	33.683	24.07	0.02	0.1796	5.4062	101.346	8.07146	2.76089	235.766
1	32.52036	-118.24843	2.5	18.782	33.708	24.089	0.02	0.1775	5.3944	101.138	8.070414	2.756292	235.247
1	32.52035	-118.24844	2.5	18.76	33.704	24.092	0.02	0.1779	5.4116	101.4163	8.071494	2.759332	235.9964
1	32.52035	-118.24844	2.5	18.758	33.69	24.082	0.02	0.1754	5.4187	101.5371	8.072075	2.761692	236.3084
1	32.52035	-118.24845	2.4	18.777	33.698	24.083	0.02	0.1754	5.3416	100.1328	8.065765	2.735824	232.9458
1	32.52035	-118.24846	2.3	18.803	33.7	24.077	0.02	0.1779	5.3471	100.2859	8.066716	2.741838	233.187
1	32.52035	-118.24847	2.1	18.822	33.71	24.081	0.02	0.1779	5.3927	101.1831	8.071002	2.761795	235.1747
1	32.52035	-118.24848	2.1	18.859	33.7	24.063	0.02	0.1766	5.4123	101.6151	8.073383	2.774854	236.0336
1	32.52035	-118.24849	2.3	18.876	33.693	24.053	0.02	0.1779	5.3979	101.3727	8.072454	2.772071	235.4079
1	32.52035	-118.2485	2.4	18.846	33.699	24.066	0.02	0.1779	5.3134	99.73343	8.06459	2.735748	231.7199
1	32.52035	-118.24851	2.3	18.824	33.654	24.037	0.02	0.1796	5.209	97.70733	8.055178	2.693373	227.1734
1	32.52034	-118.24851	1.9	18.772	33.695	24.081	0.02	0.1762	5.3409	100.1085	8.065615	2.734808	232.9157
1	32.52034	-118.24852	1.6	18.782	33.708	24.089	0.02	0.1746	5.4196	101.6105	8.07259	2.765704	236.346
1	32.52033	-118.24853	1.5	18.805	33.692	24.071	0.02	0.1766	5.4361	101.954	8.074446	2.775449	237.0697
1	32.52033	-118.24854	1.6	18.797	33.695	24.075	0.02	0.1779	5.4268	101.7662	8.073494	2.77073	236.6632
1	32.52033	-118.24855	1.5	18.81	33.703	24.078	0.02	0.1779	5.3532	100.4152	8.067371	2.745182	233.4528
1	32.52033	-118.24856	1.3	18.817	33.692	24.068	0.02	0.1779	5.265	98.76722	8.059879	2.713243	229.6087
1	32.52034	-118.24856	1.2	18.822	33.706	24.077	0.02	0.1779	5.3267	99.94237	8.065299	2.737084	232.2974
1	32.52034	-118.24857	1.1	18.833	33.697	24.068	0.02	0.1821	5.3886	101.1191	8.070855	2.761968	234.9989
1	32.52033	-118.24858	0.6	18.824	33.694	24.067	0.02	0.1766	5.4501	102.2542	8.076008	2.78363	237.6812
1	32.52033	-118.24859	0.3	18.822	33.692	24.066	0.02	0.1787	5.4779	102.7707	8.078374	2.793736	238.8938

1	32.52032	-118.2486	0.2	18.789	33.689	24.073	0.02	0.1779	5.4998	103.116	8.079654	2.796782	239.8472
1	32.52032	-118.24861	0.3	18.815	33.7	24.075	0.02	0.1766	5.5078	103.323	8.080825	2.803824	240.1956
1	32.52032	-118.24861	0.3	18.808	33.703	24.078	0.02	0.1779	5.4947	103.0656	8.079562	2.797824	239.6236
1	32.52032	-118.24862	0.2	18.804	33.7	24.077	0.02	0.1775	5.4684	102.5628	8.077216	2.787365	238.4769
1	32.52032	-118.24863	-0.1	18.715	3.858	1.406	0	0.1787	6.5219	102.2157	8.179168	3.220132	290.8591
2	32.51376	-118.18369	1054.8	3.981	34.497	27.397	0.01	0.0076	0.5046	6.938264	7.510904	0.529216	21.9345
2	32.51376	-118.1837	1054.7	3.976	34.499	27.398	0.01	0.0076	0.5076	6.978763	7.511034	0.529057	22.06488
2	32.51376	-118.18371	1054.2	3.98	34.502	27.4	0.01	0.0084	0.5104	7.018081	7.511236	0.529143	22.18655
2	32.51377	-118.18372	1053.7	3.986	34.498	27.397	0.01	0.0076	0.5103	7.017536	7.511286	0.529307	22.18227
2	32.51377	-118.18374	1053.3	3.988	34.497	27.395	0.01	0.0076	0.5103	7.017828	7.511304	0.529361	22.18231
2	32.51377	-118.18374	1053.5	3.989	34.496	27.395	0.01	0.0084	0.5103	7.017951	7.511314	0.529388	22.18231
2	32.51377	-118.18375	1053.9	3.988	34.496	27.395	0.01	0.0076	0.5103	7.017781	7.511304	0.529361	22.18231
2	32.51377	-118.18376	1054.1	3.987	34.497	27.395	0.01	0.0076	0.5103	7.017658	7.511295	0.529334	22.18231
2	32.51377	-118.18377	1054.1	3.986	34.497	27.396	0.01	0.0080	0.5103	7.017488	7.511286	0.529307	22.18229
2	32.51376	-118.18379	1053.9	3.986	34.497	27.396	0.01	0.0076	0.5044	6.936353	7.510939	0.529353	21.92582
2	32.51376	-118.1838	1053.7	3.987	34.497	27.395	0.01	0.0064	0.5044	6.936521	7.510948	0.52938	21.92585
2	32.51376	-118.18381	1053.7	3.988	34.497	27.395	0.01	0.0076	0.5103	7.017828	7.511304	0.529361	22.18231
2	32.51377	-118.18382	1053.7	3.987	34.496	27.395	0.01	0.0076	0.5103	7.017611	7.511295	0.529334	22.18231
2	32.51377	-118.18383	1053.7	3.987	34.497	27.395	0.01	0.0076	0.5103	7.017658	7.511295	0.529334	22.18231
2	32.51377	-118.18384	1053.5	3.987	34.497	27.395	0.01	0.0064	0.5103	7.017658	7.511295	0.529334	22.18231
2	32.51377	-118.18385	1053.3	3.988	34.496	27.395	0.01	0.0064	0.5103	7.017781	7.511304	0.529361	22.18231
2	32.51377	-118.18386	1053.2	3.988	34.496	27.395	0.01	0.0076	0.5102	7.016406	7.511299	0.529362	22.17797
2	32.51377	-118.18386	1053.2	3.988	34.496	27.395	0.01	0.0084	0.5102	7.016406	7.511299	0.529362	22.17797
2	32.51376	-118.18387	1053.1	3.988	34.496	27.395	0.01	0.0076	0.5102	7.016406	7.511299	0.529362	22.17797
2	32.51376	-118.18389	1052.9	3.988	34.496	27.395	0.01	0.0076	0.5102	7.016406	7.511299	0.529362	22.17797
2	32.51376	-118.1839	1052.6	3.989	34.497	27.395	0.01	0.0076	0.5102	7.016623	7.511308	0.529389	22.17797
2	32.51377	-118.18391	1052.6	3.989	34.496	27.395	0.01	0.0076	0.5102	7.016576	7.511308	0.529389	22.17797
2	32.51377	-118.18392	1052.9	3.989	34.496	27.395	0.01	0.0076	0.5102	7.016576	7.511308	0.529389	22.17797
2	32.51378	-118.18393	1053.2	3.988	34.496	27.395	0.01	0.0076	0.5102	7.016406	7.511299	0.529362	22.17797
2	32.51378	-118.18394	1053.2	3.988	34.496	27.395	0.01	0.0068	0.5102	7.016406	7.511299	0.529362	22.17797
2	32.51378	-118.18395	1052.7	3.988	34.497	27.395	0.01	0.0064	0.5087	6.995825	7.51121	0.529374	22.11276
2	32.51377	-118.18396	1052.2	3.989	34.497	27.395	0.01	0.0064	0.5043	6.935482	7.510961	0.529435	21.9215
2	32.51377	-118.18397	1051.9	3.99	34.497	27.395	0.01	0.0064	0.5101	7.015418	7.511311	0.529417	22.17362

2	32.51377	-118.18398	1052.1	3.991	34.496	27.394	0.01	0.0076	0.5101	7.01554	7.51132	0.529444	22.17364
2	32.51377	-118.18399	1052.3	3.991	34.496	27.395	0.01	0.0076	0.5102	7.016915	7.511326	0.529443	22.17797
2	32.51377	-118.184	1052.4	3.99	34.496	27.395	0.01	0.0080	0.5102	7.016746	7.511317	0.529416	22.17797
2	32.51377	-118.18401	1052.5	3.99	34.496	27.395	0.01	0.0076	0.5102	7.016746	7.511317	0.529416	22.17797
2	32.51377	-118.18402	1052.4	3.989	34.496	27.395	0.01	0.0076	0.5102	7.016576	7.511308	0.529389	22.17797
2	32.51378	-118.18403	1052.2	3.99	34.497	27.395	0.01	0.0076	0.5102	7.016793	7.511317	0.529416	22.17797
2	32.51377	-118.18404	1052	3.99	34.497	27.395	0.01	0.0076	0.5101	7.015418	7.511311	0.529417	22.17362
2	32.51377	-118.18405	1051.7	3.991	34.496	27.395	0.01	0.0076	0.5101	7.01554	7.51132	0.529444	22.17362
2	32.51377	-118.18406	1051.6	3.991	34.496	27.395	0.01	0.0076	0.5101	7.01554	7.51132	0.529444	22.17362
2	32.51377	-118.18407	1051.6	3.991	34.496	27.394	0.01	0.0076	0.5101	7.01554	7.51132	0.529444	22.17364
2	32.51378	-118.18408	1051.8	3.991	34.496	27.394	0.01	0.0076	0.5101	7.01554	7.51132	0.529444	22.17364
2	32.51378	-118.18409	1051.9	3.991	34.496	27.394	0.01	0.0076	0.5101	7.01554	7.51132	0.529444	22.17364
2	32.51378	-118.1841	1051.8	3.992	34.497	27.395	0.01	0.0076	0.5101	7.015757	7.51133	0.529471	22.17362
2	32.51378	-118.18411	1051.5	3.992	34.496	27.395	0.01	0.0064	0.5101	7.01571	7.51133	0.529471	22.17362
2	32.51378	-118.18412	1051.1	3.993	34.496	27.394	0.01	0.0064	0.51	7.014505	7.511333	0.529499	22.16929
2	32.51378	-118.18414	1050.9	3.993	34.496	27.394	0.01	0.0076	0.51	7.014505	7.511333	0.529499	22.16929
2	32.51378	-118.18414	1051.1	3.993	34.496	27.394	0.01	0.0076	0.51	7.014505	7.511333	0.529499	22.16929
2	32.51378	-118.18415	1051.5	3.993	34.496	27.394	0.01	0.0076	0.5101	7.01588	7.511339	0.529499	22.17364
2	32.51378	-118.18416	1051.6	3.993	34.496	27.394	0.01	0.0064	0.5101	7.01588	7.511339	0.529499	22.17364
2	32.51378	-118.18417	1051.4	3.993	34.496	27.394	0.01	0.0076	0.5042	6.934732	7.510992	0.529544	21.91717
2	32.51378	-118.18418	1050.9	3.993	34.496	27.394	0.01	0.0064	0.5042	6.934732	7.510992	0.529544	21.91717
2	32.51378	-118.18419	1050.6	3.993	34.497	27.395	0.01	0.0064	0.5041	6.933403	7.510986	0.529544	21.9128
2	32.51378	-118.1842	1050.6	3.994	34.496	27.394	0.01	0.0076	0.5041	6.933524	7.510995	0.529571	21.91283
2	32.51378	-118.18421	1050.9	3.994	34.496	27.394	0.01	0.0076	0.51	7.014674	7.511342	0.529526	22.16929
2	32.51378	-118.18422	1051.1	3.994	34.496	27.394	0.01	0.0076	0.51	7.014674	7.511342	0.529526	22.16929
2	32.51378	-118.18423	1051.2	3.993	34.496	27.394	0.01	0.0064	0.51	7.014505	7.511333	0.529499	22.16929
2	32.51378	-118.18425	1050.9	3.994	34.496	27.394	0.01	0.0064	0.51	7.014674	7.511342	0.529526	22.16929
2	32.51378	-118.18426	1050.5	3.994	34.496	27.394	0.01	0.0072	0.51	7.014674	7.511342	0.529526	22.16929
2	32.51378	-118.18427	1050.2	3.995	34.496	27.394	0.01	0.0076	0.51	7.014844	7.511352	0.529554	22.16929
2	32.51378	-118.18428	1050.3	3.995	34.496	27.394	0.01	0.0076	0.51	7.014844	7.511352	0.529554	22.16929
2	32.51378	-118.18428	1050.5	3.995	34.496	27.394	0.01	0.0076	0.51	7.014844	7.511352	0.529554	22.16929
2	32.51378	-118.18429	1050.7	3.995	34.496	27.394	0.01	0.0084	0.51	7.014844	7.511352	0.529554	22.16929
2	32.51379	-118.1843	1050.5	3.995	34.496	27.394	0.01	0.0064	0.51	7.014844	7.511352	0.529554	22.16929
2	32.51378	-118.18432	1050.1	3.995	34.496	27.394	0.01	0.0112	0.5099	7.013469	7.511346	0.529554	22.16495

2	32.51378	-118.18433	1049.7	3.995	34.496	27.394	0.01	0.0064	0.5099	7.013469	7.511346	0.529554	22.16495
2	32.51378	-118.18434	1049.7	3.996	34.496	27.394	0.01	0.0076	0.5099	7.013639	7.511355	0.529582	22.16495
2	32.51379	-118.18435	1049.9	3.995	34.496	27.394	0.01	0.0064	0.5099	7.013469	7.511346	0.529554	22.16495
2	32.51379	-118.18436	1050.2	3.995	34.496	27.394	0.01	0.0076	0.5099	7.013469	7.511346	0.529554	22.16495
2	32.51379	-118.18436	1050.3	3.995	34.496	27.394	0.01	0.0076	0.51	7.014844	7.511352	0.529554	22.16929
2	32.51379	-118.18438	1050.1	3.995	34.496	27.394	0.01	0.0064	0.5099	7.013469	7.511346	0.529554	22.16495
2	32.51379	-118.18439	1049.7	3.995	34.496	27.394	0.01	0.0064	0.5099	7.013469	7.511346	0.529554	22.16495
2	32.51379	-118.1844	1049.4	3.996	34.496	27.394	0.01	0.0064	0.5099	7.013639	7.511355	0.529582	22.16495
2	32.51379	-118.18441	1049.4	3.997	34.496	27.394	0.01	0.0076	0.5099	7.013808	7.511364	0.529609	22.16495
2	32.51379	-118.18442	1049.7	3.997	34.496	27.394	0.01	0.0076	0.5099	7.013808	7.511364	0.529609	22.16495
2	32.51379	-118.18443	1050.1	3.996	34.496	27.394	0.01	0.0076	0.5099	7.013639	7.511355	0.529582	22.16495
2	32.51379	-118.18444	1050.1	3.995	34.496	27.394	0.01	0.0076	0.5099	7.013469	7.511346	0.529554	22.16495
2	32.51379	-118.18445	1049.8	3.996	34.496	27.394	0.01	0.0064	0.507	6.973749	7.511184	0.529604	22.03889
2	32.51379	-118.18446	1049.2	3.997	34.498	27.395	0.01	0.0064	0.5099	7.013903	7.511364	0.529609	22.16493
2	32.51379	-118.18447	1048.6	4.001	34.497	27.394	0.01	0.0076	0.5098	7.013159	7.511396	0.529718	22.1606
2	32.51379	-118.18448	1048.5	4.004	34.495	27.392	0.01	0.0064	0.5097	7.012198	7.511417	0.5298	22.1563
2	32.51379	-118.18449	1048.8	4.004	34.495	27.392	0.01	0.0076	0.5097	7.012198	7.511417	0.5298	22.1563
2	32.51379	-118.1845	1049	4.003	34.495	27.392	0.01	0.0076	0.5098	7.013404	7.511414	0.529773	22.16064
2	32.51379	-118.18451	1049.1	4.002	34.496	27.393	0.01	0.0064	0.5098	7.013282	7.511405	0.529745	22.16062
2	32.51379	-118.18452	1049	4.001	34.496	27.393	0.01	0.0076	0.5098	7.013112	7.511396	0.529718	22.16062
2	32.5138	-118.18453	1048.9	4.002	34.496	27.393	0.01	0.0076	0.5098	7.013282	7.511405	0.529745	22.16062
2	32.5138	-118.18454	1048.9	4.003	34.496	27.393	0.01	0.0064	0.5098	7.013452	7.511414	0.529773	22.16062
2	32.5138	-118.18455	1049.1	4.003	34.495	27.393	0.01	0.0064	0.5098	7.013404	7.511414	0.529773	22.16062
2	32.5138	-118.18456	1049.4	4.002	34.495	27.393	0.01	0.0076	0.5098	7.013235	7.511405	0.529745	22.16062
2	32.5138	-118.18457	1049.4	4.001	34.496	27.393	0.01	0.0076	0.5098	7.013112	7.511396	0.529718	22.16062
2	32.51379	-118.18458	1049	4.001	34.497	27.394	0.01	0.0064	0.5098	7.013159	7.511396	0.529718	22.1606
2	32.51379	-118.1846	1048.2	4.004	34.497	27.394	0.01	0.0076	0.5097	7.012293	7.511417	0.5298	22.15625
2	32.51379	-118.18461	1047.6	4.008	34.496	27.393	0.01	0.0064	0.5096	7.011549	7.511449	0.52991	22.15193
2	32.51379	-118.18462	1047.6	4.01	34.494	27.391	0.01	0.0064	0.5096	7.011794	7.511467	0.529964	22.15197
2	32.5138	-118.18462	1047.8	4.01	34.494	27.391	0.01	0.0064	0.5096	7.011794	7.511467	0.529964	22.15197
2	32.5138	-118.18463	1047.9	4.01	34.494	27.391	0.01	0.0076	0.5096	7.011794	7.511467	0.529964	22.15197
2	32.5138	-118.18464	1047.7	4.01	34.495	27.391	0.01	0.0068	0.5096	7.011841	7.511467	0.529964	22.15197
2	32.5138	-118.18465	1047.4	4.011	34.495	27.391	0.01	0.0064	0.5095	7.010635	7.511471	0.529992	22.14762
2	32.5138	-118.18466	1046.9	4.011	34.495	27.392	0.01	0.0064	0.5095	7.010635	7.511471	0.529992	22.1476

2	32.5138	-118.18468	1046.5	4.012	34.495	27.391	0.01	0.0064	0.5095	7.010805	7.51148	0.530019	22.14762
2	32.5138	-118.18469	1046.4	4.012	34.495	27.391	0.01	0.0064	0.5095	7.010805	7.51148	0.530019	22.14762
2	32.5138	-118.18469	1046.6	4.012	34.494	27.391	0.01	0.0072	0.5095	7.010757	7.51148	0.530019	22.14762
2	32.5138	-118.1847	1046.9	4.012	34.494	27.391	0.01	0.0064	0.5095	7.010757	7.51148	0.530019	22.14762
2	32.51381	-118.18471	1047	4.012	34.495	27.391	0.01	0.0076	0.5095	7.010805	7.51148	0.530019	22.14762
2	32.51381	-118.18472	1046.6	4.012	34.495	27.391	0.01	0.0064	0.5095	7.010805	7.51148	0.530019	22.14762
2	32.51381	-118.18474	1046.1	4.012	34.495	27.391	0.01	0.0064	0.5094	7.009428	7.511474	0.53002	22.14328
2	32.5138	-118.18475	1045.4	4.012	34.495	27.391	0.01	0.0064	0.5094	7.009428	7.511474	0.53002	22.14328
2	32.5138	-118.18476	1045.1	4.013	34.495	27.391	0.01	0.0064	0.5094	7.009598	7.511483	0.530047	22.14328
2	32.5138	-118.18477	1045.2	4.013	34.495	27.391	0.01	0.0064	0.5094	7.009598	7.511483	0.530047	22.14328
2	32.5138	-118.18478	1045.2	4.013	34.495	27.391	0.01	0.0076	0.5094	7.009598	7.511483	0.530047	22.14328
2	32.5138	-118.18479	1045.1	4.013	34.495	27.391	0.01	0.0064	0.5094	7.009598	7.511483	0.530047	22.14328
2	32.5138	-118.1848	1044.7	4.013	34.495	27.391	0.01	0.0084	0.5093	7.008222	7.511477	0.530048	22.13893
2	32.51381	-118.18481	1044.1	4.013	34.495	27.391	0.01	0.0068	0.5093	7.008222	7.511477	0.530048	22.13893
2	32.51381	-118.18482	1043.8	4.013	34.495	27.391	0.01	0.0064	0.5093	7.008222	7.511477	0.530048	22.13893
2	32.51381	-118.18483	1043.7	4.013	34.495	27.391	0.01	0.0064	0.5093	7.008222	7.511477	0.530048	22.13893
2	32.51381	-118.18484	1044	4.013	34.495	27.391	0.01	0.0064	0.5093	7.008222	7.511477	0.530048	22.13893
2	32.51381	-118.18485	1044.1	4.013	34.495	27.391	0.01	0.0064	0.5093	7.008222	7.511477	0.530048	22.13893
2	32.51381	-118.18486	1044.2	4.013	34.495	27.391	0.01	0.0064	0.5093	7.008222	7.511477	0.530048	22.13893
2	32.5138	-118.18487	1043.9	4.013	34.495	27.391	0.01	0.0064	0.5093	7.008222	7.511477	0.530048	22.13893
2	32.5138	-118.18488	1043.3	4.013	34.495	27.391	0.01	0.0060	0.5092	7.006846	7.511472	0.530048	22.13458
2	32.5138	-118.18489	1042.8	4.014	34.495	27.391	0.01	0.0064	0.5092	7.007016	7.511481	0.530076	22.13458
2	32.51381	-118.1849	1042.7	4.014	34.495	27.391	0.01	0.0064	0.5092	7.007016	7.511481	0.530076	22.13458
2	32.51381	-118.18491	1042.8	4.014	34.495	27.391	0.01	0.0068	0.5092	7.007016	7.511481	0.530076	22.13458
2	32.51381	-118.18492	1042.9	4.013	34.495	27.391	0.01	0.0068	0.5092	7.006846	7.511472	0.530048	22.13458
2	32.51381	-118.18493	1042.7	4.013	34.495	27.391	0.01	0.0064	0.5092	7.006846	7.511472	0.530048	22.13458
2	32.51381	-118.18494	1042.3	4.014	34.495	27.391	0.01	0.0064	0.5092	7.007016	7.511481	0.530076	22.13458
2	32.51381	-118.18495	1041.7	4.014	34.495	27.391	0.01	0.0064	0.5091	7.00564	7.511475	0.530076	22.13024
2	32.51381	-118.18496	1041.3	4.015	34.495	27.391	0.01	0.0064	0.5091	7.005809	7.511484	0.530103	22.13024
2	32.51381	-118.18497	1041.2	4.015	34.495	27.391	0.01	0.0064	0.5091	7.005809	7.511484	0.530103	22.13024
2	32.51381	-118.18498	1041.2	4.015	34.494	27.391	0.01	0.0064	0.5091	7.005762	7.511484	0.530103	22.13024
2	32.51381	-118.18499	1041.3	4.015	34.494	27.391	0.01	0.0064	0.5091	7.005762	7.511484	0.530103	22.13024
2	32.51382	-118.185	1041.3	4.015	34.495	27.391	0.01	0.0076	0.5091	7.005809	7.511484	0.530103	22.13024
2	32.51382	-118.18501	1041.1	4.015	34.494	27.391	0.01	0.0064	0.5091	7.005762	7.511484	0.530103	22.13024

2	32.51382	-118.18502	1040.6	4.015	34.494	27.391	0.01	0.0056	0.509	7.004386	7.511478	0.530104	22.12589
2	32.51382	-118.18503	1040.2	4.016	34.495	27.391	0.01	0.0064	0.509	7.004603	7.511488	0.530131	22.12589
2	32.51381	-118.18504	1040.1	4.016	34.495	27.391	0.01	0.0064	0.509	7.004603	7.511488	0.530131	22.12589
2	32.51381	-118.18505	1040.2	4.016	34.495	27.391	0.01	0.0064	0.509	7.004603	7.511488	0.530131	22.12589
2	32.51381	-118.18506	1040.3	4.016	34.495	27.391	0.01	0.0076	0.509	7.004603	7.511488	0.530131	22.12589
2	32.51381	-118.18507	1040	4.016	34.494	27.39	0.01	0.0064	0.509	7.004555	7.511488	0.530131	22.12591
2	32.51382	-118.18509	1039.6	4.016	34.495	27.391	0.01	0.0064	0.509	7.004603	7.511488	0.530131	22.12589
2	32.51382	-118.1851	1039.3	4.016	34.495	27.391	0.01	0.0064	0.5089	7.003226	7.511482	0.530132	22.12154
2	32.51382	-118.18511	1039	4.017	34.495	27.39	0.01	0.0064	0.5089	7.003396	7.511491	0.530159	22.12156
2	32.51382	-118.18512	1038.8	4.017	34.494	27.39	0.01	0.0064	0.5089	7.003349	7.511491	0.530159	22.12156
2	32.51382	-118.18513	1038.6	4.017	34.494	27.39	0.01	0.0064	0.5089	7.003349	7.511491	0.530159	22.12156
2	32.51382	-118.18514	1038.6	4.017	34.494	27.39	0.01	0.0064	0.5089	7.003349	7.511491	0.530159	22.12156
2	32.51382	-118.18514	1038.6	4.018	34.494	27.39	0.01	0.0064	0.5089	7.003518	7.5115	0.530186	22.12156
2	32.51382	-118.18516	1038.5	4.018	34.494	27.39	0.01	0.0064	0.5089	7.003518	7.5115	0.530186	22.12156
2	32.51382	-118.18517	1038.1	4.018	34.495	27.39	0.01	0.0064	0.5088	7.002189	7.511494	0.530187	22.11722
2	32.51382	-118.18518	1037.6	4.019	34.495	27.39	0.01	0.0064	0.5088	7.002359	7.511504	0.530214	22.11722
2	32.51382	-118.18519	1037.5	4.02	34.494	27.39	0.01	0.0064	0.5088	7.002481	7.511513	0.530241	22.11722
2	32.51382	-118.1852	1037.8	4.02	34.494	27.39	0.01	0.0076	0.5088	7.002481	7.511513	0.530241	22.11722
2	32.51382	-118.18521	1038	4.018	34.494	27.39	0.01	0.0064	0.5088	7.002142	7.511494	0.530187	22.11722
2	32.51382	-118.18522	1037.8	4.018	34.495	27.391	0.01	0.0064	0.5059	6.962279	7.511324	0.530207	21.99113
2	32.51382	-118.18523	1037.1	4.02	34.495	27.39	0.01	0.0064	0.497	6.840127	7.510818	0.530323	21.60428
2	32.51382	-118.18524	1036.4	4.021	34.495	27.39	0.01	0.0064	0.4984	6.859561	7.51091	0.53034	21.66514
2	32.51382	-118.18525	1036	4.023	34.494	27.39	0.01	0.0064	0.5028	6.920407	7.511187	0.530364	21.8564
2	32.51382	-118.18526	1036.1	4.023	34.494	27.389	0.01	0.0076	0.5086	7.000237	7.511529	0.530324	22.10855
2	32.51382	-118.18527	1036.3	4.023	34.494	27.389	0.01	0.0064	0.5057	6.960322	7.511358	0.530344	21.98248
2	32.51383	-118.18528	1036.3	4.023	34.494	27.389	0.01	0.0064	0.5028	6.920407	7.511187	0.530364	21.85642
2	32.51383	-118.18529	1036.2	4.023	34.494	27.389	0.01	0.0064	0.5042	6.939676	7.51127	0.530354	21.91728
2	32.51383	-118.1853	1036	4.024	34.494	27.389	0.01	0.0064	0.5028	6.920574	7.511197	0.530391	21.85642
2	32.51382	-118.18531	1035.8	4.024	34.494	27.389	0.01	0.0064	0.5086	7.000406	7.511538	0.530351	22.10855
2	32.51382	-118.18532	1035.7	4.024	34.494	27.389	0.01	0.0064	0.5086	7.000406	7.511538	0.530351	22.10855
2	32.51382	-118.18533	1035.5	4.025	34.494	27.389	0.01	0.0064	0.5086	7.000575	7.511547	0.530378	22.10855
2	32.51382	-118.18534	1035.2	4.025	34.494	27.389	0.01	0.0064	0.5085	6.999199	7.511542	0.530379	22.1042
2	32.51382	-118.18535	1035.1	4.027	34.494	27.389	0.01	0.0064	0.5085	6.999538	7.51156	0.530433	22.1042
2	32.51383	-118.18536	1035.1	4.027	34.493	27.389	0.01	0.0064	0.5085	6.999491	7.51156	0.530433	22.1042

2	32.51383	-118.18537	1035	4.027	34.494	27.389	0.01	0.0064	0.5085	6.999538	7.51156	0.530433	22.1042
2	32.51383	-118.18538	1034.6	4.027	34.494	27.389	0.01	0.0064	0.5041	6.938972	7.511301	0.530463	21.91293
2	32.51383	-118.1854	1034	4.029	34.495	27.39	0.01	0.0064	0.5084	6.998547	7.511573	0.530488	22.09983
2	32.51383	-118.18541	1033.5	4.031	34.494	27.388	0.01	0.0064	0.5084	6.998839	7.511591	0.530543	22.09987
2	32.51383	-118.18542	1033.4	4.033	34.493	27.388	0.01	0.0064	0.5083	6.997753	7.511604	0.530597	22.09553
2	32.51383	-118.18543	1033.6	4.033	34.493	27.387	0.01	0.0076	0.5054	6.957829	7.511433	0.530617	21.96949
2	32.51383	-118.18544	1033.9	4.033	34.493	27.388	0.01	0.0064	0.5025	6.917905	7.511262	0.530636	21.8434
2	32.51383	-118.18544	1034	4.032	34.493	27.388	0.01	0.0064	0.4981	6.857164	7.510994	0.530638	21.65214
2	32.51383	-118.18545	1033.7	4.033	34.494	27.388	0.01	0.0064	0.4995	6.876651	7.511086	0.530656	21.71299
2	32.51383	-118.18547	1033.2	4.034	34.494	27.388	0.01	0.0064	0.498	6.856166	7.511006	0.530692	21.64779
2	32.51383	-118.18548	1032.8	4.035	34.493	27.388	0.01	0.0064	0.4965	6.835634	7.510927	0.530729	21.58259
2	32.51383	-118.18549	1032.8	4.035	34.493	27.387	0.01	0.0064	0.4965	6.835634	7.510927	0.530729	21.58261
2	32.51383	-118.1855	1032.9	4.035	34.493	27.387	0.01	0.0064	0.4965	6.835634	7.510927	0.530729	21.58261
2	32.51383	-118.1855	1033	4.035	34.493	27.387	0.01	0.0064	0.4965	6.835634	7.510927	0.530729	21.58261
2	32.51383	-118.18551	1032.9	4.035	34.493	27.387	0.01	0.0064	0.4965	6.835634	7.510927	0.530729	21.58261
2	32.51383	-118.18553	1032.5	4.036	34.494	27.388	0.01	0.0064	0.4965	6.835846	7.510937	0.530756	21.58259
2	32.51383	-118.18554	1031.9	4.037	34.494	27.388	0.01	0.0064	0.4964	6.834634	7.51094	0.530783	21.57824
2	32.51383	-118.18555	1031.3	4.039	34.494	27.388	0.01	0.0064	0.4964	6.834965	7.510958	0.530837	21.57824
2	32.51383	-118.18556	1031	4.041	34.493	27.386	0.01	0.0064	0.4963	6.833872	7.510971	0.530891	21.57393
2	32.51383	-118.18557	1031.2	4.042	34.492	27.386	0.01	0.0064	0.4963	6.833992	7.51098	0.530918	21.57393
2	32.51383	-118.18558	1031.3	4.042	34.492	27.386	0.01	0.0064	0.4963	6.833992	7.51098	0.530918	21.57393
2	32.51383	-118.18559	1031.5	4.042	34.492	27.386	0.01	0.0064	0.4964	6.835369	7.510986	0.530917	21.57828
2	32.51384	-118.1856	1031.4	4.042	34.493	27.386	0.01	0.0064	0.4963	6.834038	7.51098	0.530918	21.57393
2	32.51384	-118.18561	1031.2	4.041	34.493	27.386	0.01	0.0064	0.4963	6.833872	7.510971	0.530891	21.57393
2	32.51384	-118.18562	1030.8	4.041	34.493	27.387	0.01	0.0064	0.4963	6.833872	7.510971	0.530891	21.57391
2	32.51384	-118.18563	1030.5	4.043	34.493	27.387	0.01	0.0064	0.4963	6.834203	7.51099	0.530945	21.57391
2	32.51384	-118.18564	1030.5	4.044	34.492	27.386	0.01	0.0064	0.4963	6.834322	7.510999	0.530972	21.57393
2	32.51383	-118.18565	1030.6	4.044	34.492	27.386	0.01	0.0064	0.4963	6.834322	7.510999	0.530972	21.57393
2	32.51383	-118.18566	1030.6	4.044	34.492	27.386	0.01	0.0076	0.4963	6.834322	7.510999	0.530972	21.57393
2	32.51383	-118.18567	1030.4	4.044	34.492	27.386	0.01	0.0064	0.4963	6.834322	7.510999	0.530972	21.57393
2	32.51383	-118.18568	1030	4.044	34.494	27.387	0.01	0.0064	0.4962	6.833038	7.510993	0.530972	21.56957
2	32.51383	-118.18569	1029.6	4.047	34.492	27.385	0.01	0.0064	0.4962	6.833441	7.511021	0.531053	21.56961
2	32.51383	-118.1857	1029.4	4.048	34.492	27.385	0.01	0.0064	0.4961	6.832229	7.511024	0.53108	21.56526
2	32.51384	-118.18571	1029.4	4.048	34.492	27.385	0.01	0.0064	0.4961	6.832229	7.511024	0.53108	21.56526

2	32.51384	-118.18572	1029.1	4.048	34.492	27.385	0.01	0.0128	0.4961	6.832229	7.511024	0.53108	21.56526
2	32.51384	-118.18573	1028.7	4.048	34.492	27.385	0.01	0.0064	0.4961	6.832229	7.511024	0.53108	21.56526
2	32.51384	-118.18574	1028.6	4.049	34.492	27.385	0.01	0.0064	0.4961	6.832395	7.511033	0.531107	21.56526
2	32.51384	-118.18575	1028.8	4.049	34.492	27.385	0.01	0.0064	0.4961	6.832395	7.511033	0.531107	21.56526
2	32.51384	-118.18576	1029.1	4.049	34.492	27.385	0.01	0.0064	0.4961	6.832395	7.511033	0.531107	21.56526
2	32.51384	-118.18577	1029	4.049	34.492	27.385	0.01	0.0064	0.4961	6.832395	7.511033	0.531107	21.56526
2	32.51383	-118.18578	1028.5	4.049	34.492	27.385	0.01	0.0064	0.4961	6.832395	7.511033	0.531107	21.56526
2	32.51383	-118.18579	1028	4.05	34.493	27.386	0.01	0.0064	0.496	6.831229	7.511037	0.531134	21.56089
2	32.51384	-118.1858	1027.8	4.051	34.492	27.385	0.01	0.0064	0.496	6.831348	7.511046	0.531161	21.56091
2	32.51384	-118.18581	1028.2	4.051	34.491	27.384	0.01	0.0064	0.496	6.831302	7.511046	0.531161	21.56094
2	32.51384	-118.18582	1028.4	4.05	34.492	27.385	0.01	0.0064	0.496	6.831183	7.511037	0.531134	21.56091
2	32.51384	-118.18583	1028.3	4.049	34.492	27.385	0.01	0.0064	0.4946	6.811736	7.510945	0.531116	21.50006
2	32.51384	-118.18584	1027.8	4.05	34.493	27.385	0.01	0.0060	0.4843	6.670089	7.510347	0.531207	21.05232
2	32.51384	-118.18585	1027.2	4.051	34.492	27.385	0.01	0.0064	0.4842	6.668828	7.51035	0.531234	21.04797
2	32.51384	-118.18586	1026.9	4.051	34.492	27.385	0.01	0.0064	0.4842	6.668828	7.51035	0.531234	21.04797
2	32.51383	-118.18587	1026.9	4.051	34.492	27.385	0.01	0.0064	0.493	6.790029	7.510869	0.53118	21.43051
2	32.51383	-118.18588	1027	4.051	34.492	27.385	0.01	0.0064	0.4959	6.829971	7.51104	0.531162	21.55657
2	32.51384	-118.18589	1026.9	4.051	34.492	27.385	0.01	0.0064	0.4959	6.829971	7.51104	0.531162	21.55657
2	32.51384	-118.1859	1026.7	4.051	34.492	27.385	0.01	0.0064	0.4959	6.829971	7.51104	0.531162	21.55657
2	32.51385	-118.18591	1026.5	4.051	34.492	27.385	0.01	0.0064	0.4959	6.829971	7.51104	0.531162	21.55657
2	32.51385	-118.18592	1026.4	4.052	34.492	27.385	0.01	0.0076	0.4959	6.830136	7.511049	0.531189	21.55657
2	32.51385	-118.18593	1026.4	4.052	34.492	27.385	0.01	0.0076	0.4959	6.830136	7.511049	0.531189	21.55657
2	32.51385	-118.18594	1026.4	4.052	34.492	27.385	0.01	0.0064	0.4959	6.830136	7.511049	0.531189	21.55657
2	32.51384	-118.18595	1026.3	4.052	34.492	27.385	0.01	0.0076	0.4959	6.830136	7.511049	0.531189	21.55657
2	32.51384	-118.18596	1026.2	4.051	34.492	27.385	0.01	0.0064	0.4959	6.829971	7.51104	0.531162	21.55657
2	32.51384	-118.18597	1026	4.051	34.492	27.385	0.01	0.0064	0.4959	6.829971	7.51104	0.531162	21.55657
2	32.51384	-118.18598	1025.9	4.052	34.492	27.385	0.01	0.0064	0.4959	6.830136	7.511049	0.531189	21.55657
2	32.51384	-118.18599	1025.7	4.052	34.492	27.385	0.01	0.0064	0.4958	6.828758	7.511043	0.531189	21.55222
2	32.51384	-118.186	1025.4	4.052	34.492	27.385	0.01	0.0064	0.4958	6.828758	7.511043	0.531189	21.55222
2	32.51385	-118.18601	1025.1	4.052	34.492	27.385	0.01	0.0064	0.4958	6.828758	7.511043	0.531189	21.55222
2	32.51385	-118.18602	1025	4.052	34.492	27.385	0.01	0.0064	0.4958	6.828758	7.511043	0.531189	21.55222
2	32.51385	-118.18603	1024.9	4.052	34.492	27.385	0.01	0.0064	0.4958	6.828758	7.511043	0.531189	21.55222
2	32.51385	-118.18604	1024.9	4.052	34.492	27.385	0.01	0.0064	0.4958	6.828758	7.511043	0.531189	21.55222
2	32.51385	-118.18605	1024.7	4.052	34.492	27.385	0.01	0.0064	0.4958	6.828758	7.511043	0.531189	21.55222

2	32.51384	-118.18606	1024.3	4.052	34.492	27.385	0.01	0.0064	0.4958	6.828758	7.511043	0.531189	21.55222
2	32.51384	-118.18607	1024	4.052	34.492	27.385	0.01	0.0064	0.4957	6.827381	7.511037	0.53119	21.54787
2	32.51384	-118.18608	1023.7	4.053	34.492	27.385	0.01	0.0064	0.4957	6.827546	7.511047	0.531217	21.54787
2	32.51385	-118.18609	1023.5	4.053	34.492	27.385	0.01	0.0064	0.4957	6.827546	7.511047	0.531217	21.54787
2	32.51385	-118.1861	1023.2	4.054	34.492	27.385	0.01	0.0064	0.4957	6.827711	7.511056	0.531244	21.54787
2	32.51386	-118.18611	1023.2	4.055	34.491	27.384	0.01	0.0064	0.4956	6.826453	7.511059	0.531271	21.54355
2	32.51386	-118.18612	1023.2	4.055	34.492	27.384	0.01	0.0076	0.4956	6.826499	7.511059	0.531271	21.54355
2	32.51385	-118.18613	1023.1	4.055	34.492	27.384	0.01	0.0064	0.4956	6.826499	7.511059	0.531271	21.54355
2	32.51385	-118.18614	1022.7	4.056	34.493	27.385	0.01	0.0064	0.4956	6.82671	7.511068	0.531298	21.54353
2	32.51384	-118.18615	1022.1	4.058	34.492	27.384	0.01	0.0064	0.4955	6.825617	7.511081	0.531352	21.5392
2	32.51384	-118.18616	1021.5	4.06	34.492	27.384	0.01	0.0076	0.4955	6.825947	7.5111	0.531406	21.5392
2	32.51384	-118.18617	1021.2	4.062	34.491	27.383	0.01	0.0064	0.4954	6.824854	7.511112	0.53146	21.53487
2	32.51385	-118.18618	1021.1	4.062	34.491	27.383	0.01	0.0084	0.4954	6.824854	7.511112	0.53146	21.53487
2	32.51386	-118.18619	1021	4.062	34.491	27.383	0.01	0.0076	0.4954	6.824854	7.511112	0.53146	21.53487
2	32.51386	-118.1862	1020.8	4.063	34.491	27.383	0.01	0.0064	0.4954	6.825019	7.511121	0.531487	21.53487
2	32.51386	-118.18621	1020.4	4.063	34.491	27.383	0.01	0.0064	0.4954	6.825019	7.511121	0.531487	21.53487
2	32.51386	-118.18622	1019.9	4.064	34.491	27.383	0.01	0.0064	0.4953	6.823806	7.511125	0.531514	21.53053
2	32.51385	-118.18623	1019.5	4.065	34.492	27.383	0.01	0.0064	0.4953	6.824017	7.511134	0.531541	21.53053
2	32.51385	-118.18625	1019.3	4.068	34.491	27.382	0.01	0.0116	0.4952	6.823088	7.511156	0.531622	21.5262
2	32.51385	-118.18625	1019.4	4.067	34.49	27.382	0.01	0.0076	0.4952	6.822877	7.511147	0.531595	21.5262
2	32.51385	-118.18626	1019.4	4.067	34.491	27.382	0.01	0.0072	0.4952	6.822923	7.511147	0.531595	21.5262
2	32.51385	-118.18627	1019.3	4.067	34.491	27.382	0.01	0.0064	0.4952	6.822923	7.511147	0.531595	21.5262
2	32.51386	-118.18628	1019.1	4.068	34.491	27.382	0.01	0.0064	0.4952	6.823088	7.511156	0.531622	21.5262
2	32.51386	-118.18629	1018.6	4.07	34.491	27.382	0.01	0.0064	0.4951	6.82204	7.511168	0.531676	21.52185
2	32.51386	-118.18631	1018.1	4.071	34.49	27.381	0.01	0.0076	0.4951	6.822159	7.511178	0.531703	21.52188
2	32.51386	-118.18632	1017.6	4.072	34.49	27.381	0.01	0.0064	0.495	6.820946	7.511181	0.53173	21.51753
2	32.51385	-118.18633	1017.2	4.073	34.49	27.381	0.01	0.0084	0.4921	6.781149	7.511019	0.531773	21.39147
2	32.51385	-118.18634	1017	4.073	34.49	27.381	0.01	0.0064	0.4935	6.800441	7.511102	0.531765	21.45232
2	32.51385	-118.18635	1016.8	4.074	34.49	27.381	0.01	0.0076	0.495	6.821276	7.5112	0.531784	21.51753
2	32.51386	-118.18636	1016.6	4.074	34.49	27.381	0.01	0.0064	0.4862	6.700009	7.510681	0.531832	21.13499
2	32.51386	-118.18637	1016.3	4.075	34.49	27.381	0.01	0.0064	0.4876	6.719464	7.510772	0.531851	21.19585
2	32.51386	-118.18638	1016	4.076	34.49	27.38	0.01	0.0064	0.4847	6.679661	7.510611	0.531894	21.06981
2	32.51387	-118.18639	1015.7	4.077	34.49	27.381	0.01	0.0064	0.4832	6.659151	7.510531	0.531929	21.00459
2	32.51387	-118.1864	1015.6	4.078	34.49	27.38	0.01	0.0084	0.4832	6.659312	7.51054	0.531955	21.00461

2	32.51386	-118.18641	1015.6	4.078	34.489	27.38	0.01	0.0076	0.4832	6.659267	7.51054	0.531955	21.00461
2	32.51386	-118.18642	1015.4	4.078	34.49	27.38	0.01	0.0076	0.4831	6.657934	7.510535	0.531956	21.00026
2	32.51386	-118.18643	1015	4.08	34.49	27.38	0.01	0.0064	0.4831	6.658256	7.510553	0.532008	21.00026
2	32.51386	-118.18644	1014.5	4.08	34.489	27.379	0.01	0.0064	0.4831	6.658211	7.510553	0.532008	21.00028
2	32.51386	-118.18645	1014.1	4.08	34.489	27.38	0.01	0.0064	0.483	6.656833	7.510547	0.532009	20.99591
2	32.51386	-118.18646	1014.2	4.08	34.489	27.38	0.01	0.0064	0.483	6.656833	7.510547	0.532009	20.99591
2	32.51387	-118.18647	1014	4.08	34.489	27.38	0.01	0.0076	0.483	6.656833	7.510547	0.532009	20.99591
2	32.51387	-118.18648	1013.7	4.08	34.49	27.38	0.01	0.0064	0.483	6.656877	7.510547	0.532009	20.99591
2	32.51387	-118.18649	1013.1	4.08	34.489	27.38	0.01	0.0064	0.483	6.656833	7.510547	0.532009	20.99591
2	32.51386	-118.1865	1012.5	4.08	34.49	27.38	0.01	0.0064	0.4829	6.655499	7.510541	0.53201	20.99156
2	32.51386	-118.18651	1012.3	4.081	34.489	27.38	0.01	0.0064	0.4829	6.655615	7.51055	0.532036	20.99156
2	32.51386	-118.18652	1012.3	4.081	34.489	27.38	0.01	0.0064	0.4829	6.655615	7.51055	0.532036	20.99156
2	32.51386	-118.18653	1012.3	4.081	34.489	27.38	0.01	0.0064	0.4829	6.655615	7.51055	0.532036	20.99156
2	32.51386	-118.18654	1012	4.081	34.489	27.38	0.01	0.0064	0.4829	6.655615	7.51055	0.532036	20.99156
2	32.51387	-118.18655	1011.7	4.081	34.489	27.379	0.01	0.0064	0.4829	6.655615	7.51055	0.532036	20.99159
2	32.51387	-118.18656	1011.4	4.081	34.49	27.38	0.01	0.0076	0.4829	6.65566	7.51055	0.532036	20.99156
2	32.51387	-118.18657	1011	4.082	34.489	27.379	0.01	0.0064	0.4828	6.654398	7.510554	0.532063	20.98724
2	32.51387	-118.18658	1010.6	4.083	34.49	27.38	0.01	0.0064	0.4828	6.654604	7.510563	0.53209	20.98722
2	32.51387	-118.18659	1010.2	4.084	34.489	27.379	0.01	0.0064	0.4827	6.653341	7.510566	0.532117	20.98289
2	32.51386	-118.18661	1009.9	4.085	34.489	27.379	0.01	0.0064	0.4827	6.653502	7.510576	0.532143	20.98289
2	32.51386	-118.18662	1009.8	4.085	34.489	27.379	0.01	0.0068	0.4827	6.653502	7.510576	0.532143	20.98289
2	32.51386	-118.18662	1009.9	4.084	34.489	27.379	0.01	0.0064	0.4827	6.653341	7.510566	0.532117	20.98289
2	32.51387	-118.18663	1009.9	4.084	34.489	27.379	0.01	0.0064	0.4827	6.653341	7.510566	0.532117	20.98289
2	32.51387	-118.18664	1009.6	4.085	34.489	27.379	0.01	0.0064	0.4827	6.653502	7.510576	0.532143	20.98289
2	32.51387	-118.18666	1009.1	4.085	34.489	27.379	0.01	0.0064	0.4827	6.653502	7.510576	0.532143	20.98289
2	32.51387	-118.18667	1008.4	4.085	34.489	27.379	0.01	0.0064	0.4826	6.652124	7.51057	0.532144	20.97854
2	32.51387	-118.18668	1008	4.086	34.489	27.379	0.01	0.0064	0.4826	6.652284	7.510579	0.53217	20.97854
2	32.51387	-118.18669	1008.1	4.086	34.489	27.379	0.01	0.0076	0.4826	6.652284	7.510579	0.53217	20.97854
2	32.51387	-118.18669	1008.1	4.086	34.489	27.379	0.01	0.0076	0.4826	6.652284	7.510579	0.53217	20.97854
2	32.51387	-118.1867	1007.9	4.086	34.489	27.379	0.01	0.0068	0.4826	6.652284	7.510579	0.53217	20.97854
2	32.51387	-118.18672	1007.4	4.087	34.489	27.379	0.01	0.0064	0.4825	6.651067	7.510582	0.532197	20.9742
2	32.51387	-118.18673	1006.7	4.093	34.494	27.382	0.01	0.0064	0.4824	6.650877	7.510632	0.532356	20.96979
2	32.51387	-118.18674	1006.2	4.1	34.488	27.377	0.01	0.0064	0.4823	6.650354	7.51069	0.532542	20.96554
2	32.51388	-118.18675	1006.5	4.101	34.487	27.375	0.01	0.0064	0.4823	6.65047	7.5107	0.532568	20.96559

2	32.51388	-118.18676	1006.8	4.1	34.487	27.376	0.01	0.0076	0.4823	6.650309	7.51069	0.532542	20.96556
2	32.51388	-118.18677	1006.9	4.092	34.487	27.377	0.01	0.0076	0.4824	6.650402	7.510622	0.53233	20.96989
2	32.51388	-118.18678	1006.3	4.094	34.494	27.382	0.01	0.0064	0.4765	6.569692	7.510293	0.532413	20.71332
2	32.51387	-118.18679	1005.6	4.101	34.489	27.377	0.01	0.0064	0.4706	6.489226	7.510009	0.532625	20.45695
2	32.51387	-118.1868	1004.9	4.104	34.489	27.377	0.01	0.0064	0.4763	6.568301	7.510373	0.532677	20.70472
2	32.51387	-118.18681	1004.8	4.106	34.487	27.375	0.01	0.0064	0.4763	6.568529	7.510391	0.532729	20.70477
2	32.51387	-118.18682	1004.9	4.107	34.487	27.375	0.01	0.0068	0.4821	6.648676	7.510743	0.532728	20.95689
2	32.51387	-118.18683	1004.9	4.106	34.487	27.375	0.01	0.0076	0.4778	6.589215	7.51048	0.532722	20.76997
2	32.51388	-118.18684	1004.7	4.106	34.488	27.376	0.01	0.0064	0.4763	6.568574	7.510391	0.532729	20.70474
2	32.51388	-118.18685	1004.3	4.107	34.488	27.376	0.01	0.0064	0.4806	6.628034	7.510654	0.532735	20.89167
2	32.51388	-118.18686	1004	4.109	34.487	27.375	0.01	0.0064	0.4704	6.487634	7.510071	0.532836	20.44829
2	32.51388	-118.18687	1003.8	4.11	34.487	27.375	0.01	0.0064	0.4747	6.547097	7.510334	0.532842	20.63521
2	32.51388	-118.18688	1003.7	4.11	34.487	27.375	0.01	0.0064	0.4762	6.567785	7.510422	0.532835	20.70042
2	32.51388	-118.18689	1003.4	4.11	34.487	27.375	0.01	0.0076	0.4703	6.486412	7.510074	0.532862	20.44395
2	32.51388	-118.1869	1003.2	4.11	34.487	27.375	0.01	0.0064	0.4718	6.5071	7.510163	0.532855	20.50915
2	32.51388	-118.18691	1002.9	4.111	34.487	27.375	0.01	0.0064	0.4703	6.486569	7.510083	0.532888	20.44395
2	32.51388	-118.18692	1002.6	4.112	34.487	27.375	0.01	0.0064	0.4732	6.526724	7.510264	0.532901	20.57001
2	32.51388	-118.18693	1002.3	4.114	34.487	27.374	0.01	0.0064	0.4702	6.485659	7.510105	0.532967	20.43962
2	32.51388	-118.18694	1002.1	4.115	34.487	27.374	0.01	0.0064	0.4716	6.505127	7.510197	0.532987	20.50048
2	32.51388	-118.18695	1002	4.115	34.487	27.374	0.01	0.0064	0.4702	6.485816	7.510114	0.532993	20.43962
2	32.51388	-118.18696	1001.8	4.116	34.487	27.374	0.01	0.0076	0.4716	6.505285	7.510206	0.533013	20.50048
2	32.51388	-118.18697	1001.5	4.116	34.487	27.374	0.01	0.0064	0.4716	6.505285	7.510206	0.533013	20.50048
2	32.51388	-118.18698	1001.3	4.116	34.487	27.374	0.01	0.0068	0.4701	6.484593	7.510117	0.53302	20.43527
2	32.51388	-118.18699	1000.9	4.117	34.487	27.374	0.01	0.0076	0.4701	6.48475	7.510127	0.533046	20.43527
2	32.51388	-118.187	1000.6	4.117	34.487	27.374	0.01	0.0064	0.4701	6.48475	7.510127	0.533046	20.43527
2	32.51388	-118.18701	1000.4	4.118	34.486	27.373	0.01	0.0064	0.47	6.483484	7.51013	0.533073	20.43094
2	32.51389	-118.18702	1000.5	4.118	34.486	27.373	0.01	0.0076	0.47	6.483484	7.51013	0.533073	20.43094
2	32.51389	-118.18703	1000.5	4.118	34.486	27.373	0.01	0.0076	0.4701	6.484863	7.510136	0.533072	20.43529
2	32.51389	-118.18704	1000.4	4.118	34.487	27.374	0.01	0.0084	0.47	6.483527	7.51013	0.533073	20.43092
2	32.51389	-118.18705	1000	4.118	34.487	27.374	0.01	0.0084	0.47	6.483527	7.51013	0.533073	20.43092
2	32.51388	-118.18707	999.4	4.121	34.488	27.375	0.01	0.0076	0.4699	6.482661	7.510151	0.533152	20.42656
2	32.51388	-118.18708	999	4.125	34.487	27.373	0.01	0.0064	0.4699	6.483244	7.510188	0.533256	20.4266
2	32.51388	-118.18709	998.8	4.127	34.487	27.373	0.01	0.0068	0.4698	6.482178	7.510201	0.533309	20.42225
2	32.51388	-118.1871	998.7	4.129	34.486	27.372	0.01	0.0076	0.4698	6.482447	7.510219	0.533361	20.42227

2	32.51389	-118.1871	998.6	4.13	34.485	27.371	0.01	0.0064	0.4698	6.48256	7.510228	0.533387	20.42229
2	32.51389	-118.18711	998.3	4.13	34.485	27.371	0.01	0.0064	0.4698	6.48256	7.510228	0.533387	20.42229
2	32.51389	-118.18712	998.1	4.131	34.486	27.371	0.01	0.0064	0.4697	6.48138	7.510232	0.533414	20.41794
2	32.51389	-118.18713	997.9	4.131	34.485	27.371	0.01	0.0064	0.4697	6.481337	7.510232	0.533414	20.41794
2	32.51389	-118.18714	997.7	4.131	34.485	27.371	0.01	0.0092	0.4697	6.481337	7.510232	0.533414	20.41794
2	32.51389	-118.18716	997.4	4.132	34.485	27.371	0.01	0.0064	0.4697	6.481493	7.510241	0.53344	20.41794
2	32.51389	-118.18717	997	4.132	34.486	27.371	0.01	0.0064	0.4697	6.481537	7.510241	0.53344	20.41794
2	32.51389	-118.18718	996.8	4.133	34.485	27.371	0.01	0.0064	0.4696	6.48027	7.510244	0.533466	20.4136
2	32.51389	-118.18719	996.9	4.134	34.485	27.371	0.01	0.0076	0.4696	6.480426	7.510253	0.533493	20.4136
2	32.51389	-118.1872	996.8	4.134	34.485	27.371	0.01	0.0072	0.4696	6.480426	7.510253	0.533493	20.4136
2	32.51389	-118.18721	996.4	4.134	34.485	27.371	0.01	0.0201	0.4696	6.480426	7.510253	0.533493	20.4136
2	32.51389	-118.18722	995.8	4.135	34.486	27.371	0.01	0.0064	0.4695	6.479246	7.510257	0.533519	20.40925
2	32.51389	-118.18723	995.2	4.137	34.486	27.371	0.01	0.0064	0.4666	6.439537	7.510104	0.533583	20.28318
2	32.51389	-118.18724	995.2	4.138	34.485	27.37	0.01	0.0064	0.4695	6.479672	7.510284	0.533598	20.40927
2	32.51389	-118.18725	995.5	4.138	34.485	27.37	0.01	0.0076	0.4695	6.479672	7.510284	0.533598	20.40927
2	32.51389	-118.18726	995.6	4.137	34.485	27.37	0.01	0.0076	0.4637	6.399471	7.509932	0.533594	20.15714
2	32.51389	-118.18727	995.2	4.136	34.485	27.371	0.01	0.0076	0.4651	6.418637	7.510006	0.533563	20.21798
2	32.51389	-118.18728	994.7	4.137	34.486	27.371	0.01	0.0064	0.4636	6.398134	7.509926	0.533595	20.15277
2	32.51389	-118.18729	994.1	4.138	34.485	27.37	0.01	0.0064	0.465	6.417567	7.510018	0.533615	20.21365
2	32.51389	-118.1873	993.8	4.139	34.485	27.37	0.01	0.0068	0.4665	6.438424	7.510116	0.533635	20.27886
2	32.51389	-118.18731	993.9	4.139	34.485	27.37	0.01	0.0068	0.4621	6.377697	7.509856	0.533652	20.08759
2	32.51389	-118.18732	993.9	4.139	34.485	27.37	0.01	0.0064	0.4665	6.438424	7.510116	0.533635	20.27886
2	32.5139	-118.18733	993.6	4.139	34.485	27.37	0.01	0.0064	0.4635	6.397019	7.509939	0.533647	20.14845
2	32.5139	-118.18734	993.2	4.14	34.485	27.37	0.01	0.0064	0.4635	6.397174	7.509948	0.533673	20.14845
2	32.5139	-118.18735	992.9	4.14	34.485	27.37	0.01	0.0064	0.4635	6.397174	7.509948	0.533673	20.14845
2	32.51389	-118.18736	992.5	4.142	34.486	27.371	0.01	0.0064	0.4634	6.396146	7.50996	0.533725	20.14408
2	32.51389	-118.18737	992.3	4.144	34.486	27.37	0.01	0.0096	0.4605	6.356425	7.509807	0.533788	20.01804
2	32.51389	-118.18738	992.1	4.146	34.485	27.369	0.01	0.0076	0.4605	6.356689	7.509826	0.53384	20.01806
2	32.51389	-118.18739	992	4.147	34.484	27.369	0.01	0.0064	0.459	6.336094	7.509746	0.533871	19.95285
2	32.5139	-118.1874	992	4.148	34.484	27.368	0.01	0.0076	0.4604	6.355573	7.509838	0.533892	20.01373
2	32.5139	-118.18741	992	4.148	34.485	27.369	0.01	0.0064	0.4619	6.376322	7.509927	0.533887	20.07891
2	32.5139	-118.18742	991.7	4.148	34.485	27.369	0.01	0.0064	0.4604	6.355616	7.509838	0.533892	20.01371
2	32.5139	-118.18743	991.2	4.15	34.487	27.37	0.01	0.0064	0.4633	6.396044	7.510028	0.533933	20.13975
2	32.5139	-118.18744	990.7	4.158	34.486	27.369	0.01	0.0064	0.4573	6.314389	7.509747	0.534162	19.87895

2	32.5139	-118.18745	990.4	4.162	34.483	27.366	0.01	0.0064	0.4573	6.31487	7.509783	0.534265	19.87901
2	32.51389	-118.18746	990.3	4.162	34.482	27.366	0.01	0.0064	0.4587	6.33416	7.509866	0.53426	19.93987
2	32.51389	-118.18747	990.2	4.162	34.483	27.366	0.01	0.0064	0.4587	6.334203	7.509866	0.53426	19.93987
2	32.51389	-118.18748	990.1	4.162	34.483	27.366	0.01	0.0064	0.4572	6.31349	7.509778	0.534265	19.87466
2	32.5139	-118.18749	990	4.162	34.483	27.366	0.01	0.0064	0.4572	6.31349	7.509778	0.534265	19.87466
2	32.5139	-118.1875	989.8	4.162	34.483	27.366	0.01	0.0076	0.4572	6.31349	7.509778	0.534265	19.87466
2	32.51391	-118.18752	989.5	4.162	34.483	27.366	0.01	0.0076	0.4572	6.31349	7.509778	0.534265	19.87466
2	32.51391	-118.18753	989.2	4.163	34.483	27.366	0.01	0.0064	0.4572	6.313642	7.509787	0.534291	19.87466
2	32.5139	-118.18754	988.9	4.163	34.484	27.366	0.01	0.0064	0.4572	6.313685	7.509787	0.534291	19.87466
2	32.5139	-118.18755	988.7	4.164	34.484	27.366	0.01	0.0084	0.4571	6.312456	7.50979	0.534317	19.87031
2	32.5139	-118.18756	988.6	4.165	34.483	27.366	0.01	0.0064	0.4571	6.312566	7.509799	0.534343	19.87031
2	32.5139	-118.18757	988.5	4.166	34.483	27.365	0.01	0.0064	0.4571	6.312718	7.509808	0.534369	19.87033
2	32.5139	-118.18758	988.2	4.166	34.483	27.365	0.01	0.0084	0.4571	6.312718	7.509808	0.534369	19.87033
2	32.5139	-118.18759	987.8	4.167	34.483	27.366	0.01	0.0064	0.457	6.311489	7.509812	0.534395	19.86597
2	32.51391	-118.1876	987.5	4.169	34.483	27.365	0.01	0.0076	0.457	6.311794	7.50983	0.534447	19.86599
2	32.51391	-118.18761	987.5	4.17	34.482	27.365	0.01	0.0076	0.457	6.311904	7.509839	0.534472	19.86599
2	32.51391	-118.18762	987.4	4.17	34.482	27.365	0.01	0.0076	0.457	6.311904	7.509839	0.534472	19.86599
2	32.51391	-118.18763	987.1	4.17	34.483	27.365	0.01	0.0064	0.457	6.311947	7.509839	0.534472	19.86599
2	32.5139	-118.18764	986.7	4.172	34.483	27.365	0.01	0.0064	0.4569	6.31087	7.509852	0.534524	19.86164
2	32.5139	-118.18765	986.4	4.173	34.482	27.364	0.01	0.0064	0.4569	6.31098	7.509861	0.53455	19.86166
2	32.5139	-118.18766	986.1	4.174	34.483	27.364	0.01	0.0064	0.4569	6.311175	7.50987	0.534576	19.86166
2	32.5139	-118.18767	986.1	4.174	34.482	27.364	0.01	0.0076	0.4568	6.309751	7.509864	0.534576	19.85731
2	32.51391	-118.18768	986	4.174	34.482	27.364	0.01	0.0076	0.4568	6.309751	7.509864	0.534576	19.85731
2	32.51391	-118.18769	985.9	4.174	34.482	27.364	0.01	0.0084	0.4568	6.309751	7.509864	0.534576	19.85731
2	32.51391	-118.1877	985.6	4.174	34.482	27.364	0.01	0.0076	0.4568	6.309751	7.509864	0.534576	19.85731
2	32.51391	-118.18771	985.2	4.174	34.483	27.364	0.01	0.0064	0.4553	6.289074	7.509775	0.534581	19.79211
2	32.51391	-118.18772	985	4.175	34.482	27.364	0.01	0.0064	0.4553	6.289183	7.509784	0.534606	19.79211
2	32.51391	-118.18773	984.9	4.175	34.482	27.364	0.01	0.0064	0.4568	6.309903	7.509873	0.534602	19.85731
2	32.51391	-118.18774	984.8	4.175	34.482	27.364	0.01	0.0076	0.4568	6.309903	7.509873	0.534602	19.85731
2	32.5139	-118.18775	984.6	4.175	34.482	27.364	0.01	0.0064	0.4524	6.249125	7.509613	0.534615	19.66604
2	32.51391	-118.18777	984.1	4.176	34.483	27.364	0.01	0.0064	0.4509	6.228597	7.509533	0.534645	19.60084
2	32.51391	-118.18778	983.7	4.176	34.482	27.363	0.01	0.0076	0.4509	6.228555	7.509533	0.534645	19.60086
2	32.51391	-118.18779	983.6	4.177	34.482	27.364	0.01	0.0076	0.4509	6.228705	7.509542	0.534671	19.60084
2	32.51392	-118.18779	983.7	4.177	34.482	27.364	0.01	0.0076	0.4509	6.228705	7.509542	0.534671	19.60084

2	32.51392	-118.1878	983.6	4.177	34.482	27.364	0.01	0.0076	0.4509	6.228705	7.509542	0.534671	19.60084
2	32.51392	-118.18781	983.3	4.177	34.482	27.364	0.01	0.0064	0.4508	6.227324	7.509536	0.534671	19.59649
2	32.51391	-118.18783	982.8	4.177	34.482	27.364	0.01	0.0064	0.4508	6.227324	7.509536	0.534671	19.59649
2	32.51391	-118.18784	982.4	4.177	34.482	27.364	0.01	0.0064	0.4493	6.206603	7.509448	0.534675	19.53128
2	32.51391	-118.18785	982.4	4.178	34.482	27.364	0.01	0.0064	0.4508	6.227474	7.509546	0.534697	19.59649
2	32.51391	-118.18786	982.6	4.177	34.482	27.363	0.01	0.0076	0.4479	6.187264	7.509365	0.534679	19.47044
2	32.51391	-118.18787	982.7	4.177	34.482	27.364	0.01	0.0076	0.4465	6.167924	7.509282	0.534684	19.40957
2	32.51392	-118.18788	982.4	4.177	34.482	27.364	0.01	0.0076	0.4479	6.187264	7.509365	0.534679	19.47043
2	32.51392	-118.18789	981.9	4.177	34.482	27.364	0.01	0.0076	0.4464	6.166543	7.509276	0.534684	19.40522
2	32.51392	-118.1879	981.3	4.177	34.482	27.364	0.01	0.0064	0.4449	6.145822	7.509187	0.534688	19.34001
2	32.51392	-118.18791	980.8	4.177	34.482	27.364	0.01	0.0064	0.4478	6.185882	7.509359	0.53468	19.46608
2	32.51392	-118.18792	980.8	4.177	34.482	27.364	0.01	0.0076	0.4464	6.166543	7.509276	0.534684	19.40522
2	32.51392	-118.18793	981	4.177	34.482	27.363	0.01	0.0076	0.4478	6.185882	7.509359	0.53468	19.4661
2	32.51392	-118.18794	980.8	4.177	34.482	27.364	0.01	0.0088	0.4478	6.185882	7.509359	0.53468	19.46608
2	32.51392	-118.18795	980.5	4.177	34.482	27.364	0.01	0.0076	0.4463	6.165161	7.50927	0.534684	19.40087
2	32.51392	-118.18796	980.1	4.177	34.482	27.364	0.01	0.0064	0.4507	6.225943	7.509531	0.534671	19.59214
2	32.51392	-118.18797	979.8	4.177	34.482	27.364	0.01	0.0076	0.4463	6.165161	7.50927	0.534684	19.40087
2	32.51392	-118.18798	979.6	4.177	34.482	27.364	0.01	0.0064	0.4492	6.205222	7.509442	0.534676	19.52694
2	32.51392	-118.18799	979.4	4.178	34.482	27.364	0.01	0.0064	0.4492	6.205371	7.509451	0.534701	19.52694
2	32.51392	-118.188	979.1	4.177	34.482	27.364	0.01	0.0064	0.4463	6.165161	7.50927	0.534684	19.40087
2	32.51393	-118.18801	979.1	4.178	34.482	27.363	0.01	0.0068	0.4506	6.224711	7.509534	0.534697	19.58781
2	32.51393	-118.18802	979.1	4.178	34.482	27.364	0.01	0.0076	0.4535	6.264773	7.509705	0.534689	19.71386
2	32.51393	-118.18803	979	4.179	34.482	27.363	0.01	0.0076	0.4462	6.164077	7.509283	0.534735	19.39654
2	32.51393	-118.18804	978.7	4.179	34.482	27.363	0.01	0.0064	0.4462	6.164077	7.509283	0.534735	19.39654
2	32.51392	-118.18805	978.3	4.178	34.482	27.364	0.01	0.0064	0.4491	6.20399	7.509445	0.534702	19.52259
2	32.51392	-118.18806	978	4.178	34.482	27.363	0.01	0.0064	0.4505	6.22333	7.509528	0.534698	19.58347
2	32.51392	-118.18807	977.7	4.178	34.482	27.363	0.01	0.0072	0.4491	6.20399	7.509445	0.534702	19.52261
2	32.51392	-118.18808	977.5	4.178	34.482	27.363	0.01	0.0084	0.4476	6.183269	7.509356	0.534706	19.4574
2	32.51393	-118.1881	977.4	4.178	34.483	27.364	0.01	0.0084	0.449	6.20265	7.509439	0.534702	19.51824
2	32.51393	-118.1881	977.3	4.178	34.482	27.363	0.01	0.0084	0.4505	6.22333	7.509528	0.534698	19.58347
2	32.51394	-118.18811	977.2	4.178	34.482	27.363	0.01	0.0076	0.4505	6.22333	7.509528	0.534698	19.58347
2	32.51393	-118.18812	977	4.179	34.482	27.363	0.01	0.0076	0.449	6.202758	7.509448	0.534728	19.51826
2	32.51393	-118.18813	976.6	4.179	34.482	27.364	0.01	0.0068	0.4475	6.182036	7.50936	0.534732	19.45304
2	32.51393	-118.18815	976.1	4.179	34.483	27.364	0.01	0.0064	0.4461	6.162737	7.509277	0.534736	19.39218

2	32.51392	-118.18816	975.7	4.18	34.482	27.363	0.01	0.0096	0.4504	6.222249	7.50954	0.534749	19.57912
2	32.51392	-118.18817	975.6	4.18	34.482	27.363	0.01	0.0076	0.4489	6.201526	7.509452	0.534753	19.51391
2	32.51393	-118.18818	975.9	4.18	34.482	27.363	0.01	0.0076	0.4475	6.182186	7.509369	0.534757	19.45306
2	32.51393	-118.18818	976.1	4.18	34.482	27.363	0.01	0.0076	0.446	6.161463	7.50928	0.534762	19.38785
2	32.51393	-118.18819	975.9	4.179	34.482	27.363	0.01	0.0076	0.446	6.161314	7.509271	0.534736	19.38785
2	32.51394	-118.18821	975.4	4.18	34.482	27.363	0.01	0.0076	0.4489	6.201526	7.509452	0.534753	19.51391
2	32.51394	-118.18822	974.5	4.181	34.483	27.364	0.01	0.0076	0.4474	6.180995	7.509372	0.534783	19.44869
2	32.51394	-118.18823	974.1	4.185	34.481	27.362	0.01	0.0076	0.4473	6.180126	7.509403	0.534886	19.44438
2	32.51393	-118.18824	974.5	4.183	34.481	27.362	0.01	0.0084	0.4503	6.221276	7.509562	0.534826	19.57479
2	32.51393	-118.18824	974.8	4.182	34.482	27.363	0.01	0.0076	0.4445	6.141037	7.509209	0.534817	19.32264
2	32.51393	-118.18825	974.6	4.183	34.484	27.365	0.01	0.0064	0.4445	6.141268	7.509219	0.534842	19.32261
2	32.51393	-118.18827	974.1	4.186	34.482	27.362	0.01	0.0064	0.4444	6.140248	7.50924	0.534919	19.31832
2	32.51393	-118.18828	973.3	4.186	34.481	27.362	0.01	0.0064	0.4458	6.15955	7.509323	0.534915	19.37918
2	32.51393	-118.18829	972.9	4.187	34.482	27.362	0.01	0.0068	0.4443	6.139015	7.509243	0.534945	19.31397
2	32.51394	-118.1883	973.4	4.187	34.481	27.361	0.01	0.0084	0.4444	6.140355	7.509249	0.534945	19.31834
2	32.51394	-118.1883	973.8	4.187	34.481	27.361	0.01	0.0084	0.4444	6.140355	7.509249	0.534945	19.31834
2	32.51394	-118.18831	973.7	4.187	34.482	27.362	0.01	0.0076	0.4444	6.140396	7.509249	0.534945	19.31832
2	32.51394	-118.18832	973.1	4.188	34.482	27.362	0.01	0.0064	0.4443	6.139163	7.509253	0.53497	19.31397
2	32.51393	-118.18834	972.4	4.189	34.482	27.362	0.01	0.0076	0.4443	6.139311	7.509262	0.534996	19.31397
2	32.51393	-118.18835	971.8	4.191	34.481	27.361	0.01	0.0076	0.4442	6.138184	7.509274	0.535047	19.30964
2	32.51393	-118.18836	971.8	4.191	34.481	27.361	0.01	0.0076	0.4442	6.138184	7.509274	0.535047	19.30964
2	32.51393	-118.18836	972.2	4.19	34.48	27.36	0.01	0.0076	0.4442	6.137994	7.509265	0.535022	19.30966
2	32.51394	-118.18837	972.5	4.188	34.481	27.362	0.01	0.0076	0.4443	6.139121	7.509253	0.53497	19.31397
2	32.51394	-118.18838	972.5	4.188	34.481	27.362	0.01	0.0076	0.4443	6.139121	7.509253	0.53497	19.31397
2	32.51394	-118.18839	972.2	4.189	34.483	27.363	0.01	0.0072	0.4443	6.139352	7.509262	0.534996	19.31395
2	32.51394	-118.1884	971.7	4.192	34.482	27.362	0.01	0.0064	0.4442	6.138373	7.509283	0.535072	19.30962
2	32.51394	-118.18841	971.2	4.195	34.482	27.361	0.01	0.0064	0.4441	6.137436	7.509305	0.535149	19.30529
2	32.51394	-118.18842	971	4.197	34.48	27.36	0.01	0.0096	0.4441	6.137649	7.509323	0.5352	19.30531
2	32.51394	-118.18843	971.2	4.197	34.48	27.36	0.01	0.0076	0.4441	6.137649	7.509323	0.5352	19.30531
2	32.51394	-118.18844	971.3	4.197	34.48	27.36	0.01	0.0076	0.4441	6.137649	7.509323	0.5352	19.30531
2	32.51394	-118.18845	971.2	4.197	34.48	27.36	0.01	0.0076	0.4441	6.137649	7.509323	0.5352	19.30531
2	32.51394	-118.18846	970.8	4.198	34.481	27.36	0.01	0.0076	0.4441	6.137838	7.509332	0.535226	19.30531
2	32.51394	-118.18847	970.4	4.2	34.482	27.361	0.01	0.0064	0.444	6.136794	7.509345	0.535277	19.30095
2	32.51394	-118.18848	970	4.202	34.481	27.36	0.01	0.0076	0.444	6.137049	7.509363	0.535328	19.30097

2	32.51394	-118.18849	969.8	4.203	34.48	27.359	0.01	0.0068	0.444	6.137155	7.509372	0.535353	19.30098
2	32.51394	-118.1885	969.7	4.204	34.48	27.359	0.01	0.0076	0.4439	6.135921	7.509375	0.535379	19.29664
2	32.51394	-118.18851	969.6	4.205	34.48	27.359	0.01	0.0076	0.4439	6.136069	7.509384	0.535404	19.29664
2	32.51394	-118.18852	969.6	4.206	34.48	27.359	0.01	0.0076	0.4439	6.136217	7.509394	0.53543	19.29664
2	32.51394	-118.18853	969.7	4.205	34.479	27.358	0.01	0.0064	0.4439	6.136028	7.509384	0.535404	19.29666
2	32.51394	-118.18854	969.7	4.204	34.48	27.359	0.01	0.0076	0.4439	6.135921	7.509375	0.535379	19.29664
2	32.51394	-118.18855	969.5	4.205	34.48	27.359	0.01	0.0076	0.4439	6.136069	7.509384	0.535404	19.29664
2	32.51394	-118.18856	969.2	4.204	34.48	27.359	0.01	0.0064	0.4439	6.135921	7.509375	0.535379	19.29664
2	32.51394	-118.18857	968.8	4.205	34.481	27.36	0.01	0.0064	0.4439	6.13611	7.509384	0.535404	19.29662
2	32.51394	-118.18858	968.5	4.208	34.48	27.359	0.01	0.0084	0.4438	6.135131	7.509406	0.535481	19.29229
2	32.51394	-118.18859	968.3	4.209	34.479	27.358	0.01	0.0064	0.4438	6.135237	7.509415	0.535507	19.29231
2	32.51394	-118.1886	968.3	4.21	34.479	27.358	0.01	0.0076	0.4438	6.135385	7.509424	0.535532	19.29231
2	32.51394	-118.18861	968.3	4.21	34.479	27.358	0.01	0.0076	0.4438	6.135385	7.509424	0.535532	19.29231
2	32.51394	-118.18861	968.2	4.21	34.48	27.358	0.01	0.0076	0.4438	6.135427	7.509424	0.535532	19.29231
2	32.51395	-118.18862	967.9	4.21	34.48	27.358	0.01	0.0076	0.4438	6.135427	7.509424	0.535532	19.29231
2	32.51395	-118.18863	967.6	4.211	34.479	27.358	0.01	0.0064	0.4437	6.134151	7.509428	0.535558	19.28796
2	32.51394	-118.18864	967.3	4.213	34.48	27.358	0.01	0.0076	0.4422	6.113749	7.509357	0.535612	19.22276
2	32.51394	-118.18865	967.3	4.214	34.479	27.357	0.01	0.0084	0.4422	6.113856	7.509366	0.535637	19.22277
2	32.51394	-118.18866	967.2	4.213	34.479	27.357	0.01	0.0076	0.4422	6.113708	7.509357	0.535612	19.22277
2	32.51394	-118.18867	967	4.212	34.479	27.357	0.01	0.0076	0.4379	6.054112	7.509093	0.535595	19.03585
2	32.51394	-118.18868	966.7	4.211	34.48	27.358	0.01	0.0076	0.4379	6.054007	7.509084	0.535569	19.03583
2	32.51395	-118.18869	966.5	4.213	34.48	27.358	0.01	0.0076	0.4379	6.054299	7.509102	0.53562	19.03583
2	32.51395	-118.1887	966.7	4.213	34.479	27.357	0.01	0.0076	0.4379	6.054258	7.509102	0.53562	19.03585
2	32.51395	-118.18871	966.7	4.212	34.479	27.358	0.01	0.0076	0.4379	6.054112	7.509093	0.535595	19.03583
2	32.51395	-118.18872	966.5	4.212	34.479	27.358	0.01	0.0076	0.4379	6.054112	7.509093	0.535595	19.03583
2	32.51395	-118.18873	966.1	4.214	34.481	27.359	0.01	0.0076	0.4378	6.053103	7.509105	0.535646	19.03147
2	32.51394	-118.18875	965.5	4.218	34.48	27.357	0.01	0.0076	0.4378	6.053646	7.509142	0.535747	19.0315
2	32.51394	-118.18876	965.3	4.219	34.479	27.356	0.01	0.0076	0.4377	6.052368	7.509145	0.535772	19.02717
2	32.51394	-118.18876	965.2	4.22	34.479	27.356	0.01	0.0076	0.4377	6.052514	7.509154	0.535798	19.02717
2	32.51394	-118.18877	965.3	4.22	34.479	27.356	0.01	0.0084	0.4377	6.052514	7.509154	0.535798	19.02717
2	32.51395	-118.18878	965.1	4.221	34.479	27.356	0.01	0.0128	0.4377	6.05266	7.509164	0.535823	19.02717
2	32.51395	-118.18879	964.9	4.221	34.478	27.356	0.01	0.0076	0.4348	6.012517	7.508992	0.535828	18.90111
2	32.51395	-118.1888	964.5	4.222	34.479	27.356	0.01	0.0096	0.4319	5.9726	7.508829	0.535858	18.77504
2	32.51395	-118.18881	964.2	4.222	34.478	27.356	0.01	0.0076	0.4319	5.97256	7.508829	0.535858	18.77504

2	32.51395	-118.18882	964.1	4.222	34.479	27.356	0.01	0.0084	0.4318	5.971217	7.508823	0.535859	18.7707
2	32.51395	-118.18883	964	4.222	34.478	27.356	0.01	0.0076	0.4318	5.971177	7.508823	0.535859	18.7707
2	32.51395	-118.18884	964	4.222	34.478	27.356	0.01	0.0076	0.4318	5.971177	7.508823	0.535859	18.7707
2	32.51395	-118.18885	963.9	4.222	34.479	27.356	0.01	0.0084	0.4318	5.971217	7.508823	0.535859	18.7707
2	32.51395	-118.18886	963.7	4.222	34.478	27.356	0.01	0.0076	0.4318	5.971177	7.508823	0.535859	18.7707
2	32.51395	-118.18887	963.5	4.222	34.479	27.356	0.01	0.0076	0.4318	5.971217	7.508823	0.535859	18.7707
2	32.51395	-118.18889	963.1	4.223	34.479	27.356	0.01	0.0076	0.4318	5.971361	7.508832	0.535884	18.7707
2	32.51396	-118.1889	962.9	4.223	34.479	27.356	0.01	0.0076	0.4318	5.971361	7.508832	0.535884	18.7707
2	32.51396	-118.1889	963	4.224	34.478	27.356	0.01	0.0076	0.4318	5.971465	7.508841	0.535909	18.7707
2	32.51396	-118.18891	963.1	4.224	34.478	27.356	0.01	0.0084	0.4318	5.971465	7.508841	0.535909	18.7707
2	32.51395	-118.18892	962.8	4.224	34.479	27.356	0.01	0.0084	0.4317	5.970122	7.508835	0.535909	18.76635
2	32.51395	-118.18893	962.3	4.224	34.479	27.356	0.01	0.0084	0.4317	5.970122	7.508835	0.535909	18.76635
2	32.51395	-118.18895	961.7	4.224	34.479	27.356	0.01	0.0116	0.4317	5.970122	7.508835	0.535909	18.76635
2	32.51395	-118.18896	961.3	4.226	34.479	27.356	0.01	0.0084	0.4316	5.969027	7.508848	0.53596	18.762
2	32.51395	-118.18896	961.6	4.227	34.478	27.355	0.01	0.0092	0.4316	5.969131	7.508857	0.535985	18.76202
2	32.51396	-118.18897	961.9	4.226	34.478	27.355	0.01	0.0088	0.4317	5.97037	7.508854	0.535959	18.76637
2	32.51396	-118.18898	961.9	4.225	34.479	27.356	0.01	0.0076	0.4317	5.970266	7.508844	0.535934	18.76635
2	32.51396	-118.18899	961.5	4.225	34.479	27.356	0.01	0.0084	0.4317	5.970266	7.508844	0.535934	18.76635
2	32.51396	-118.189	960.9	4.227	34.479	27.356	0.01	0.0076	0.4316	5.969171	7.508857	0.535985	18.762
2	32.51395	-118.18902	960.4	4.228	34.478	27.355	0.01	0.0076	0.4316	5.969275	7.508866	0.53601	18.76202
2	32.51395	-118.18903	960.3	4.233	34.479	27.355	0.01	0.0084	0.4315	5.968651	7.508906	0.536136	18.75767
2	32.51395	-118.18903	960.5	4.233	34.477	27.353	0.01	0.0108	0.4315	5.968571	7.508906	0.536136	18.75771
2	32.51395	-118.18904	960.6	4.229	34.477	27.354	0.01	0.0084	0.4301	5.948632	7.508786	0.536037	18.69683
2	32.51396	-118.18905	960.5	4.229	34.479	27.355	0.01	0.0116	0.4316	5.969459	7.508875	0.536035	18.76202
2	32.51396	-118.18906	960.2	4.232	34.48	27.356	0.01	0.0084	0.4286	5.928435	7.508725	0.536115	18.63159
2	32.51396	-118.18907	959.9	4.236	34.479	27.355	0.01	0.0076	0.43	5.948333	7.508844	0.536213	18.69247
2	32.51396	-118.18908	959.5	4.237	34.477	27.353	0.01	0.0136	0.4271	5.908279	7.508681	0.536243	18.56644
2	32.51396	-118.18909	959.3	4.238	34.477	27.353	0.01	0.0084	0.4299	5.947156	7.508856	0.536264	18.68816
2	32.51396	-118.1891	959.2	4.238	34.477	27.353	0.01	0.0076	0.4256	5.887671	7.508602	0.53627	18.50123
2	32.51395	-118.18911	959	4.238	34.477	27.353	0.01	0.0084	0.427	5.907038	7.508685	0.536268	18.56209
2	32.51395	-118.18912	958.8	4.239	34.477	27.353	0.01	0.0084	0.4256	5.887813	7.508611	0.536295	18.50123
2	32.51396	-118.18913	958.5	4.239	34.477	27.353	0.01	0.0084	0.4256	5.887813	7.508611	0.536295	18.50123
2	32.51396	-118.18914	958.4	4.24	34.477	27.353	0.01	0.0084	0.4255	5.886571	7.508614	0.53632	18.49688
2	32.51396	-118.18915	958.3	4.24	34.477	27.353	0.01	0.0084	0.4255	5.886571	7.508614	0.53632	18.49688

2	32.51397	-118.18916	958.2	4.241	34.477	27.353	0.01	0.0084	0.4255	5.886713	7.508623	0.536345	18.49688
2	32.51397	-118.18917	958	4.241	34.477	27.353	0.01	0.0084	0.4255	5.886713	7.508623	0.536345	18.49688
2	32.51396	-118.18918	957.8	4.243	34.478	27.353	0.01	0.0084	0.4255	5.887037	7.508641	0.536395	18.49688
2	32.51396	-118.18919	957.6	4.244	34.477	27.352	0.01	0.0076	0.4254	5.885755	7.508644	0.53642	18.49256
2	32.51396	-118.1892	957.6	4.246	34.477	27.352	0.01	0.0084	0.4254	5.886039	7.508663	0.53647	18.49256
2	32.51396	-118.18921	957.6	4.246	34.477	27.352	0.01	0.0084	0.424	5.866668	7.50858	0.536471	18.4317
2	32.51396	-118.18923	957.4	4.246	34.477	27.352	0.01	0.0084	0.4254	5.886039	7.508663	0.53647	18.49256
2	32.51396	-118.18924	957.2	4.246	34.476	27.352	0.01	0.0080	0.4254	5.885999	7.508663	0.53647	18.49256
2	32.51397	-118.18925	956.9	4.247	34.477	27.352	0.01	0.0084	0.4254	5.886181	7.508672	0.536495	18.49256
2	32.51397	-118.18926	956.7	4.247	34.477	27.352	0.01	0.0076	0.4225	5.846054	7.5085	0.536498	18.36649
2	32.51397	-118.18927	956.6	4.247	34.477	27.352	0.01	0.0084	0.4225	5.846054	7.5085	0.536498	18.36649
2	32.51396	-118.18928	956.4	4.247	34.477	27.352	0.01	0.0076	0.4253	5.884797	7.508666	0.536495	18.48821
2	32.51396	-118.18929	956	4.249	34.477	27.352	0.01	0.0076	0.4253	5.885081	7.508684	0.536545	18.48821
2	32.51396	-118.1893	955.5	4.251	34.476	27.351	0.01	0.0076	0.4238	5.864568	7.508613	0.536596	18.42302
2	32.51396	-118.18931	955.2	4.251	34.476	27.351	0.01	0.0080	0.4238	5.864568	7.508613	0.536596	18.42302
2	32.51396	-118.18932	955.2	4.252	34.476	27.351	0.01	0.0084	0.4252	5.884083	7.508705	0.53662	18.48388
2	32.51397	-118.18933	955.3	4.252	34.476	27.351	0.01	0.0084	0.4195	5.805204	7.508367	0.536626	18.23609
2	32.51397	-118.18934	955.2	4.252	34.477	27.351	0.01	0.0084	0.4252	5.884122	7.508705	0.53662	18.48388
2	32.51397	-118.18935	955	4.253	34.476	27.351	0.01	0.0080	0.4209	5.824718	7.50846	0.536649	18.29695
2	32.51397	-118.18936	954.9	4.254	34.476	27.351	0.01	0.0084	0.4194	5.8041	7.50838	0.536675	18.23175
2	32.51397	-118.18937	955	4.253	34.476	27.351	0.01	0.0084	0.4194	5.80396	7.508371	0.536651	18.23175
2	32.51397	-118.18938	955	4.252	34.476	27.351	0.01	0.0084	0.4209	5.824578	7.50845	0.536624	18.29695
2	32.51397	-118.18939	954.7	4.253	34.477	27.351	0.01	0.0116	0.4194	5.803999	7.508371	0.536651	18.23175
2	32.51396	-118.1894	954.1	4.254	34.476	27.351	0.01	0.0076	0.4194	5.8041	7.50838	0.536675	18.23175
2	32.51396	-118.18941	953.5	4.255	34.476	27.351	0.01	0.0076	0.4193	5.802856	7.508383	0.5367	18.2274
2	32.51396	-118.18942	953.2	4.255	34.476	27.35	0.01	0.0076	0.4208	5.823615	7.508472	0.536699	18.29262
2	32.51397	-118.18943	953.5	4.255	34.475	27.35	0.01	0.0084	0.4193	5.802817	7.508383	0.5367	18.22742
2	32.51397	-118.18944	953.6	4.254	34.476	27.35	0.01	0.0084	0.4237	5.863608	7.508635	0.536671	18.41869
2	32.51398	-118.18945	953.3	4.254	34.476	27.35	0.01	0.0084	0.4193	5.802716	7.508374	0.536675	18.22742
2	32.51398	-118.18946	952.7	4.255	34.477	27.351	0.01	0.0076	0.4193	5.802895	7.508383	0.5367	18.2274
2	32.51397	-118.18947	952.2	4.256	34.476	27.35	0.01	0.0076	0.4192	5.801612	7.508386	0.536725	18.22307
2	32.51397	-118.18948	951.9	4.257	34.476	27.35	0.01	0.0076	0.4192	5.801752	7.508395	0.53675	18.22307
2	32.51397	-118.18949	952.3	4.257	34.476	27.35	0.01	0.0116	0.4221	5.841888	7.508567	0.536748	18.34914
2	32.51397	-118.1895	952.6	4.256	34.476	27.35	0.01	0.0096	0.4193	5.802996	7.508392	0.536725	18.22742

2	32.51397	-118.18951	952.6	4.256	34.476	27.35	0.01	0.0080	0.4193	5.802996	7.508392	0.536725	18.22742
2	32.51397	-118.18952	952.1	4.256	34.476	27.35	0.01	0.0076	0.4192	5.801612	7.508386	0.536725	18.22307
2	32.51398	-118.18953	951.7	4.257	34.476	27.35	0.01	0.0076	0.4192	5.801752	7.508395	0.53675	18.22307
2	32.51398	-118.18954	951.4	4.257	34.476	27.35	0.01	0.0076	0.4192	5.801752	7.508395	0.53675	18.22307
2	32.51398	-118.18955	951.6	4.257	34.476	27.35	0.01	0.0076	0.4192	5.801752	7.508395	0.53675	18.22307
2	32.51398	-118.18956	951.7	4.257	34.476	27.35	0.01	0.0084	0.4192	5.801752	7.508395	0.53675	18.22307
2	32.51398	-118.18957	951.5	4.257	34.476	27.35	0.01	0.0076	0.4192	5.801752	7.508395	0.53675	18.22307
2	32.51397	-118.18958	951	4.257	34.476	27.35	0.01	0.0076	0.4192	5.801752	7.508395	0.53675	18.22307
2	32.51397	-118.18959	950.5	4.257	34.476	27.35	0.01	0.0076	0.4191	5.800367	7.508389	0.53675	18.21872
2	32.51397	-118.1896	950.3	4.258	34.476	27.35	0.01	0.0076	0.4191	5.800507	7.508398	0.536775	18.21872
2	32.51397	-118.18961	950.2	4.26	34.476	27.35	0.01	0.0084	0.4191	5.800787	7.508416	0.536825	18.21872
2	32.51397	-118.18962	950.3	4.261	34.476	27.349	0.01	0.0116	0.4191	5.800927	7.508426	0.53685	18.21874
2	32.51398	-118.18963	950.3	4.261	34.476	27.349	0.01	0.0076	0.4191	5.800927	7.508426	0.53685	18.21874
2	32.51398	-118.18964	950.2	4.261	34.477	27.35	0.01	0.0076	0.4191	5.800966	7.508426	0.53685	18.21872
2	32.51398	-118.18965	949.9	4.263	34.476	27.349	0.01	0.0076	0.419	5.799822	7.508438	0.536899	18.21439
2	32.51398	-118.18966	949.6	4.266	34.477	27.35	0.01	0.0076	0.419	5.80028	7.508465	0.536974	18.21438
2	32.51398	-118.18967	949.2	4.27	34.477	27.349	0.01	0.0076	0.4189	5.799455	7.508496	0.537073	18.21005
2	32.51397	-118.18968	949.2	4.275	34.474	27.347	0.01	0.0076	0.4189	5.800036	7.508541	0.537197	18.21008
2	32.51397	-118.18969	949.3	4.276	34.474	27.346	0.01	0.0076	0.4189	5.800176	7.50855	0.537222	18.2101
2	32.51398	-118.1897	949.4	4.275	34.474	27.347	0.01	0.0076	0.4189	5.800036	7.508541	0.537197	18.21008
2	32.51398	-118.18971	949.2	4.276	34.475	27.347	0.01	0.0076	0.4189	5.800215	7.50855	0.537222	18.21008
2	32.51398	-118.18972	949	4.277	34.474	27.347	0.01	0.0076	0.4188	5.798931	7.508553	0.537247	18.20574
2	32.51398	-118.18973	948.6	4.28	34.475	27.347	0.01	0.0084	0.4188	5.799389	7.508581	0.537322	18.20574
2	32.51398	-118.18974	948.3	4.284	34.474	27.345	0.01	0.0064	0.4187	5.798524	7.508611	0.537421	18.20142
2	32.51398	-118.18975	948.2	4.285	34.474	27.345	0.01	0.0076	0.4187	5.798664	7.50862	0.537446	18.20142
2	32.51398	-118.18976	948.2	4.286	34.473	27.345	0.01	0.0076	0.4187	5.798764	7.508629	0.537471	18.20142
2	32.51397	-118.18977	948	4.288	34.473	27.345	0.01	0.0076	0.4158	5.758878	7.508475	0.53752	18.07536
2	32.51398	-118.18978	947.5	4.289	34.473	27.345	0.01	0.0116	0.4172	5.778408	7.508568	0.537545	18.13622
2	32.51398	-118.18979	947	4.29	34.473	27.344	0.01	0.0076	0.4128	5.717603	7.508316	0.53757	17.94496
2	32.51398	-118.1898	946.8	4.29	34.473	27.344	0.01	0.0076	0.4128	5.717603	7.508316	0.53757	17.94496
2	32.51398	-118.18981	947	4.29	34.472	27.344	0.01	0.0076	0.4128	5.717565	7.508316	0.53757	17.94496
2	32.51399	-118.18982	947.2	4.29	34.473	27.344	0.01	0.0076	0.4128	5.717603	7.508316	0.53757	17.94496
2	32.51399	-118.18983	947.1	4.29	34.473	27.344	0.01	0.0076	0.4128	5.717603	7.508316	0.53757	17.94496
2	32.51398	-118.18984	946.9	4.29	34.473	27.344	0.01	0.0084	0.4128	5.717603	7.508316	0.53757	17.94496

2	32.51398	-118.18985	946.5	4.29	34.473	27.344	0.01	0.0084	0.4099	5.677436	7.508143	0.53757	17.81889
2	32.51398	-118.18986	946.2	4.294	34.476	27.346	0.01	0.0076	0.4099	5.678098	7.50818	0.537668	17.81886
2	32.51398	-118.18987	946.2	4.299	34.473	27.343	0.01	0.0076	0.4127	5.717457	7.508391	0.537792	17.94063
2	32.51398	-118.18987	946.2	4.299	34.472	27.343	0.01	0.0076	0.4112	5.696638	7.508302	0.537792	17.87542
2	32.51398	-118.18989	946	4.3	34.473	27.343	0.01	0.0076	0.4127	5.717595	7.508401	0.537817	17.94063
2	32.51399	-118.1899	945.5	4.302	34.473	27.343	0.01	0.0116	0.4126	5.716485	7.508413	0.537866	17.93628
2	32.51399	-118.18991	945.2	4.304	34.472	27.342	0.01	0.0076	0.4126	5.716722	7.508431	0.537915	17.9363
2	32.51398	-118.18992	945.3	4.305	34.472	27.342	0.01	0.0076	0.4126	5.716859	7.50844	0.53794	17.9363
2	32.51398	-118.18993	945.4	4.305	34.472	27.342	0.01	0.0080	0.4126	5.716859	7.50844	0.53794	17.9363
2	32.51398	-118.18994	945.1	4.304	34.472	27.342	0.01	0.0076	0.4126	5.716722	7.508431	0.537915	17.9363
2	32.51398	-118.18995	944.5	4.305	34.473	27.342	0.01	0.0076	0.4125	5.715512	7.508434	0.53794	17.93195
2	32.51398	-118.18996	944	4.306	34.472	27.342	0.01	0.0084	0.4111	5.696213	7.50836	0.537964	17.87109
2	32.51398	-118.18997	943.8	4.306	34.472	27.342	0.01	0.0076	0.411	5.694827	7.508354	0.537964	17.86675
2	32.51399	-118.18998	944.1	4.306	34.472	27.341	0.01	0.0084	0.4067	5.635246	7.508099	0.537962	17.67984
2	32.51399	-118.18998	944.3	4.306	34.472	27.342	0.01	0.0080	0.4125	5.715611	7.508443	0.537965	17.93195
2	32.51399	-118.18999	944.2	4.305	34.472	27.342	0.01	0.0076	0.4111	5.696076	7.508351	0.537939	17.87109
2	32.51399	-118.19	943.9	4.305	34.473	27.342	0.01	0.0076	0.4067	5.635149	7.50809	0.537938	17.67982
2	32.51399	-118.19002	943.5	4.306	34.473	27.342	0.01	0.0076	0.4082	5.656068	7.508188	0.537963	17.74503
2	32.51399	-118.19003	943.2	4.306	34.472	27.342	0.01	0.0076	0.4067	5.635246	7.508099	0.537962	17.67982
2	32.51398	-118.19004	943.1	4.307	34.472	27.342	0.01	0.0076	0.4096	5.675565	7.50828	0.537988	17.80589
2	32.51398	-118.19004	943	4.307	34.472	27.342	0.01	0.0096	0.4067	5.635382	7.508108	0.537987	17.67982
2	32.51398	-118.19005	942.9	4.307	34.472	27.342	0.01	0.0084	0.4067	5.635382	7.508108	0.537987	17.67982
2	32.51399	-118.19007	942.7	4.307	34.472	27.342	0.01	0.0076	0.411	5.694964	7.508363	0.537989	17.86675
2	32.51399	-118.19008	942.5	4.307	34.472	27.342	0.01	0.0076	0.4066	5.633996	7.508102	0.537987	17.67547
2	32.51399	-118.19009	942.3	4.308	34.472	27.342	0.01	0.0084	0.4095	5.674316	7.508283	0.538012	17.80154
2	32.51399	-118.1901	942.2	4.308	34.472	27.342	0.01	0.0084	0.4066	5.634132	7.508111	0.538011	17.67547
2	32.51399	-118.19011	942.1	4.308	34.472	27.342	0.01	0.0084	0.4066	5.634132	7.508111	0.538011	17.67547
2	32.51399	-118.19012	941.9	4.309	34.473	27.342	0.01	0.0076	0.408	5.653706	7.508203	0.538036	17.73633
2	32.51398	-118.19013	941.6	4.311	34.472	27.341	0.01	0.0076	0.4066	5.634539	7.508138	0.538085	17.67549
2	32.51398	-118.19014	941.3	4.312	34.472	27.341	0.01	0.0076	0.4065	5.633289	7.508141	0.538109	17.67114
2	32.51399	-118.19015	941	4.313	34.473	27.342	0.01	0.0084	0.4065	5.633462	7.50815	0.538134	17.67113
2	32.51399	-118.19016	940.9	4.316	34.471	27.34	0.01	0.0076	0.4065	5.633793	7.508178	0.538207	17.67116
2	32.514	-118.19017	941.1	4.316	34.471	27.34	0.01	0.0076	0.4065	5.633793	7.508178	0.538207	17.67116
2	32.514	-118.19017	941.2	4.313	34.471	27.34	0.01	0.0076	0.4065	5.633386	7.50815	0.538134	17.67116

2	32.514	-118.19018	941	4.313	34.472	27.341	0.01	0.0076	0.4065	5.633424	7.50815	0.538134	17.67114
2	32.514	-118.1902	940.8	4.313	34.472	27.341	0.01	0.0076	0.4065	5.633424	7.50815	0.538134	17.67114
2	32.51399	-118.19021	940.4	4.315	34.475	27.343	0.01	0.0084	0.4064	5.632424	7.508162	0.538183	17.66676
2	32.51399	-118.19022	940.1	4.32	34.472	27.34	0.01	0.0076	0.4064	5.632988	7.508208	0.538305	17.66681
2	32.51399	-118.19023	940.1	4.318	34.469	27.338	0.01	0.0076	0.4064	5.632603	7.50819	0.538256	17.66685
2	32.51399	-118.19024	940.1	4.32	34.471	27.339	0.01	0.0084	0.4064	5.63295	7.508208	0.538305	17.66683
2	32.514	-118.19025	940.1	4.32	34.471	27.34	0.01	0.0076	0.4064	5.63295	7.508208	0.538305	17.66681
2	32.514	-118.19026	939.7	4.321	34.471	27.339	0.01	0.0076	0.4063	5.631699	7.508211	0.53833	17.66248
2	32.514	-118.19027	939.4	4.322	34.471	27.339	0.01	0.0076	0.4063	5.631835	7.50822	0.538354	17.66248
2	32.514	-118.19028	939	4.322	34.471	27.339	0.01	0.0233	0.4063	5.631835	7.50822	0.538354	17.66248
2	32.514	-118.19029	938.8	4.322	34.471	27.339	0.01	0.0076	0.4063	5.631835	7.50822	0.538354	17.66248
2	32.514	-118.1903	938.6	4.323	34.471	27.339	0.01	0.0076	0.4063	5.63197	7.508229	0.538379	17.66248
2	32.514	-118.19031	938.6	4.322	34.471	27.339	0.01	0.0076	0.4063	5.631835	7.50822	0.538354	17.66248
2	32.514	-118.19032	938.6	4.322	34.472	27.34	0.01	0.0076	0.4063	5.631873	7.50822	0.538354	17.66247
2	32.514	-118.19033	938.5	4.322	34.471	27.339	0.01	0.0084	0.4063	5.631835	7.50822	0.538354	17.66248
2	32.514	-118.19034	938.2	4.322	34.471	27.339	0.01	0.0076	0.4063	5.631835	7.50822	0.538354	17.66248
2	32.514	-118.19035	937.9	4.322	34.471	27.34	0.01	0.0076	0.4062	5.630449	7.508214	0.538354	17.65812
2	32.514	-118.19036	937.7	4.323	34.471	27.339	0.01	0.0076	0.4062	5.630584	7.508223	0.538379	17.65814
2	32.514	-118.19037	937.6	4.322	34.471	27.339	0.01	0.0084	0.4062	5.630449	7.508214	0.538354	17.65814
2	32.514	-118.19038	937.7	4.322	34.471	27.339	0.01	0.0096	0.4062	5.630449	7.508214	0.538354	17.65814
2	32.514	-118.19039	937.7	4.322	34.472	27.34	0.01	0.0084	0.4062	5.630487	7.508214	0.538354	17.65812
2	32.514	-118.1904	937.4	4.323	34.472	27.34	0.01	0.0076	0.4062	5.630622	7.508223	0.538379	17.65812
2	32.514	-118.19041	937.1	4.323	34.471	27.339	0.01	0.0076	0.4062	5.630584	7.508223	0.538379	17.65814
2	32.51401	-118.19042	936.9	4.324	34.472	27.339	0.01	0.0116	0.4062	5.630758	7.508232	0.538403	17.65814
2	32.51401	-118.19043	936.8	4.323	34.471	27.339	0.01	0.0084	0.4062	5.630584	7.508223	0.538379	17.65814
2	32.51401	-118.19044	936.7	4.324	34.471	27.339	0.01	0.0084	0.4062	5.63072	7.508232	0.538403	17.65814
2	32.514	-118.19045	936.4	4.324	34.471	27.339	0.01	0.0084	0.4061	5.629333	7.508226	0.538403	17.65379
2	32.514	-118.19046	936	4.325	34.472	27.339	0.01	0.0076	0.4061	5.629507	7.508236	0.538427	17.65379
2	32.514	-118.19047	935.5	4.326	34.471	27.339	0.01	0.0084	0.4061	5.629604	7.508245	0.538452	17.65379
2	32.51401	-118.19048	935.2	4.327	34.472	27.339	0.01	0.0076	0.406	5.628392	7.508248	0.538476	17.64944
2	32.51401	-118.19049	935.2	4.329	34.47	27.338	0.01	0.0076	0.406	5.628587	7.508266	0.538525	17.64946
2	32.51401	-118.1905	935.3	4.329	34.47	27.338	0.01	0.0076	0.406	5.628587	7.508266	0.538525	17.64946
2	32.51402	-118.19051	935.4	4.329	34.47	27.338	0.01	0.0080	0.406	5.628587	7.508266	0.538525	17.64946
2	32.51402	-118.19052	935.4	4.328	34.47	27.338	0.01	0.0076	0.406	5.628451	7.508257	0.538501	17.64946

2	32.51401	-118.19053	935.1	4.327	34.471	27.338	0.01	0.0076	0.406	5.628354	7.508248	0.538476	17.64946
2	32.51401	-118.19054	934.7	4.328	34.472	27.339	0.01	0.0076	0.406	5.628527	7.508257	0.538501	17.64944
2	32.51401	-118.19055	934.4	4.328	34.471	27.338	0.01	0.0076	0.406	5.628489	7.508257	0.538501	17.64946
2	32.51401	-118.19056	934.2	4.329	34.471	27.338	0.01	0.0076	0.4017	5.569011	7.50801	0.538521	17.46253
2	32.51401	-118.19057	934.3	4.331	34.47	27.338	0.01	0.0096	0.4002	5.548445	7.507939	0.538568	17.39732
2	32.51401	-118.19058	934.4	4.33	34.471	27.338	0.01	0.0084	0.4045	5.607964	7.508186	0.538548	17.58425
2	32.51402	-118.19059	934.3	4.33	34.471	27.338	0.01	0.0084	0.406	5.62876	7.508275	0.53855	17.64946
2	32.51402	-118.1906	933.9	4.331	34.471	27.338	0.01	0.0076	0.4059	5.627509	7.508278	0.538574	17.64511
2	32.51401	-118.19061	933.3	4.332	34.472	27.339	0.01	0.0076	0.4059	5.627682	7.508287	0.538599	17.64509
2	32.51401	-118.19062	932.8	4.336	34.471	27.338	0.01	0.0088	0.4058	5.6268	7.508318	0.538697	17.64076
2	32.51401	-118.19063	932.6	4.338	34.47	27.337	0.01	0.0108	0.4029	5.58682	7.508163	0.538742	17.51471
2	32.51401	-118.19064	932.7	4.339	34.47	27.336	0.01	0.0084	0.4058	5.627168	7.508345	0.53877	17.6408
2	32.51402	-118.19065	932.6	4.34	34.471	27.337	0.01	0.0084	0.4058	5.627341	7.508354	0.538795	17.64078
2	32.51402	-118.19066	932.3	4.342	34.473	27.338	0.01	0.0076	0.4	5.547253	7.508027	0.538836	17.38863
2	32.51402	-118.19067	932.1	4.346	34.47	27.335	0.01	0.0076	0.3999	5.546287	7.508057	0.538933	17.38433
2	32.51403	-118.19068	931.9	4.348	34.469	27.335	0.01	0.0084	0.3999	5.546517	7.508076	0.538982	17.38433
2	32.51403	-118.19069	931.9	4.349	34.469	27.334	0.01	0.0076	0.3999	5.54665	7.508085	0.539006	17.38435
2	32.51402	-118.1907	932.1	4.349	34.469	27.334	0.01	0.0084	0.3999	5.54665	7.508085	0.539006	17.38435
2	32.51402	-118.19071	932.3	4.348	34.469	27.335	0.01	0.0084	0.3999	5.546517	7.508076	0.538982	17.38433
2	32.51401	-118.19072	932	4.347	34.469	27.335	0.01	0.0076	0.3999	5.546384	7.508067	0.538958	17.38433
2	32.51401	-118.19073	931.7	4.348	34.469	27.335	0.01	0.0076	0.3999	5.546517	7.508076	0.538982	17.38433
2	32.51402	-118.19075	931.2	4.349	34.469	27.335	0.01	0.0084	0.3999	5.54665	7.508085	0.539006	17.38433
2	32.51402	-118.19076	930.8	4.349	34.469	27.335	0.01	0.0076	0.3998	5.545263	7.508079	0.539006	17.37999
2	32.51402	-118.19077	930.6	4.349	34.469	27.335	0.01	0.0076	0.3998	5.545263	7.508079	0.539006	17.37999
2	32.51403	-118.19078	930.5	4.349	34.469	27.335	0.01	0.0076	0.3998	5.545263	7.508079	0.539006	17.37999
2	32.51403	-118.19079	930.3	4.349	34.47	27.335	0.01	0.0076	0.3998	5.545301	7.508079	0.539006	17.37999
2	32.51402	-118.1908	930.1	4.35	34.47	27.336	0.01	0.0076	0.3998	5.545434	7.508088	0.53903	17.37997
2	32.51402	-118.19081	929.9	4.353	34.471	27.335	0.01	0.0076	0.3997	5.544485	7.508109	0.539103	17.37564
2	32.51402	-118.19082	929.5	4.357	34.47	27.334	0.01	0.0076	0.3997	5.544981	7.508145	0.539201	17.37566
2	32.51402	-118.19083	929.3	4.358	34.468	27.333	0.01	0.0076	0.3997	5.545039	7.508154	0.539225	17.37567
2	32.51402	-118.19084	929.2	4.358	34.468	27.333	0.01	0.0076	0.3997	5.545039	7.508154	0.539225	17.37567
2	32.51403	-118.19085	929.4	4.358	34.468	27.333	0.01	0.0084	0.3997	5.545039	7.508154	0.539225	17.37567
2	32.51403	-118.19086	929.5	4.358	34.468	27.333	0.01	0.0076	0.3997	5.545039	7.508154	0.539225	17.37567
2	32.51404	-118.19087	929.4	4.357	34.468	27.333	0.01	0.0076	0.3997	5.544906	7.508145	0.539201	17.37567

2	32.51404	-118.19088	929	4.357	34.469	27.334	0.01	0.0076	0.3997	5.544943	7.508145	0.539201	17.37566
2	32.51403	-118.19089	928.7	4.358	34.469	27.334	0.01	0.0076	0.3996	5.543689	7.508148	0.539225	17.37131
2	32.51403	-118.1909	928.5	4.359	34.468	27.333	0.01	0.0084	0.3996	5.543786	7.508158	0.539249	17.37133
2	32.51402	-118.19091	928.7	4.359	34.468	27.333	0.01	0.0084	0.3982	5.524363	7.508074	0.539247	17.31047
2	32.51402	-118.19092	928.6	4.359	34.469	27.333	0.01	0.0084	0.3996	5.543823	7.508158	0.539249	17.37133
2	32.51402	-118.19093	928.2	4.359	34.469	27.333	0.01	0.0076	0.3996	5.543823	7.508158	0.539249	17.37133
2	32.51402	-118.19094	927.5	4.36	34.469	27.334	0.01	0.0076	0.3981	5.523146	7.508077	0.539271	17.3061
2	32.51403	-118.19095	926.9	4.362	34.469	27.334	0.01	0.0076	0.3995	5.542835	7.508179	0.539322	17.36696
2	32.51404	-118.19096	926.8	4.364	34.468	27.333	0.01	0.0076	0.3995	5.543065	7.508197	0.539371	17.36698
2	32.51404	-118.19097	927	4.364	34.468	27.332	0.01	0.0076	0.3995	5.543065	7.508197	0.539371	17.367
2	32.51404	-118.19098	927	4.364	34.468	27.332	0.01	0.0096	0.3981	5.52364	7.508114	0.539368	17.30613
2	32.51404	-118.19099	926.9	4.363	34.468	27.333	0.01	0.0084	0.3995	5.542931	7.508188	0.539346	17.36698
2	32.51403	-118.191	926.6	4.365	34.469	27.333	0.01	0.0076	0.3966	5.502997	7.508033	0.539389	17.24091
2	32.51403	-118.19101	926.4	4.366	34.468	27.332	0.01	0.0076	0.3937	5.462852	7.50787	0.539408	17.11486
2	32.51403	-118.19102	926.3	4.366	34.468	27.332	0.01	0.0076	0.3937	5.462852	7.50787	0.539408	17.11486
2	32.51403	-118.19103	926.2	4.367	34.468	27.332	0.01	0.0076	0.3937	5.462984	7.507879	0.539432	17.11486
2	32.51403	-118.19104	926.1	4.366	34.468	27.332	0.01	0.0084	0.3937	5.462852	7.50787	0.539408	17.11486
2	32.51404	-118.19105	926.2	4.366	34.468	27.332	0.01	0.0076	0.3937	5.462852	7.50787	0.539408	17.11486
2	32.51404	-118.19106	926	4.366	34.468	27.332	0.01	0.0076	0.3951	5.482278	7.507953	0.539411	17.17572
2	32.51404	-118.19107	925.7	4.366	34.468	27.332	0.01	0.0076	0.3937	5.462852	7.50787	0.539408	17.11486
2	32.51404	-118.19109	925.3	4.367	34.468	27.332	0.01	0.0072	0.3936	5.461596	7.507873	0.539432	17.11051
2	32.51404	-118.1911	924.9	4.368	34.468	27.332	0.01	0.0076	0.3936	5.461728	7.507882	0.539456	17.11051
2	32.51403	-118.19111	924.7	4.368	34.468	27.332	0.01	0.0076	0.3936	5.461728	7.507882	0.539456	17.11051
2	32.51403	-118.19112	924.6	4.368	34.468	27.332	0.01	0.0076	0.3936	5.461728	7.507882	0.539456	17.11051
2	32.51403	-118.19112	924.7	4.368	34.468	27.332	0.01	0.0076	0.3936	5.461728	7.507882	0.539456	17.11051
2	32.51404	-118.19113	924.5	4.368	34.468	27.332	0.01	0.0076	0.3979	5.521396	7.508138	0.539465	17.29744
2	32.51404	-118.19115	924.2	4.368	34.469	27.333	0.01	0.0084	0.3936	5.461764	7.507882	0.539456	17.11049
2	32.51405	-118.19116	923.8	4.372	34.469	27.332	0.01	0.0076	0.3935	5.460902	7.507912	0.539553	17.10616
2	32.51405	-118.19117	923.7	4.376	34.467	27.33	0.01	0.0068	0.3935	5.461354	7.507948	0.539649	17.1062
2	32.51405	-118.19118	924	4.376	34.467	27.33	0.01	0.0076	0.3935	5.461354	7.507948	0.539649	17.1062
2	32.51405	-118.19118	924.1	4.375	34.467	27.33	0.01	0.0076	0.3935	5.461222	7.507939	0.539625	17.1062
2	32.51404	-118.1912	923.9	4.375	34.468	27.331	0.01	0.0064	0.3935	5.461259	7.507939	0.539625	17.10618
2	32.51404	-118.19121	923.5	4.377	34.468	27.331	0.01	0.0064	0.3934	5.460134	7.507952	0.539673	17.10183
2	32.51404	-118.19122	922.9	4.378	34.468	27.331	0.01	0.0064	0.3934	5.460265	7.507961	0.539698	17.10183

2	32.51404	-118.19123	922.6	4.38	34.467	27.33	0.01	0.0100	0.3934	5.460491	7.507979	0.539746	17.10185
2	32.51404	-118.19124	922.7	4.38	34.467	27.329	0.01	0.0128	0.3934	5.460491	7.507979	0.539746	17.10187
2	32.51405	-118.19125	922.8	4.379	34.467	27.33	0.01	0.0168	0.3934	5.46036	7.50797	0.539722	17.10185
2	32.51405	-118.19126	922.5	4.38	34.467	27.33	0.01	0.0084	0.3933	5.459103	7.507973	0.539746	17.0975
2	32.51405	-118.19127	922	4.38	34.467	27.33	0.01	0.0108	0.3933	5.459103	7.507973	0.539746	17.0975
2	32.51405	-118.19128	921.6	4.381	34.467	27.33	0.01	0.0064	0.3933	5.459234	7.507982	0.53977	17.0975
2	32.51405	-118.19129	921.5	4.381	34.467	27.33	0.01	0.0076	0.3933	5.459234	7.507982	0.53977	17.0975
2	32.51404	-118.1913	921.7	4.381	34.467	27.329	0.01	0.0076	0.3933	5.459234	7.507982	0.53977	17.09752
2	32.51404	-118.19131	921.7	4.381	34.467	27.329	0.01	0.0076	0.3933	5.459234	7.507982	0.53977	17.09752
2	32.51405	-118.19132	921.5	4.381	34.467	27.33	0.01	0.0076	0.3933	5.459234	7.507982	0.53977	17.0975
2	32.51405	-118.19133	921.3	4.381	34.467	27.33	0.01	0.0096	0.3933	5.459234	7.507982	0.53977	17.0975
2	32.51405	-118.19134	921	4.381	34.467	27.33	0.01	0.0076	0.3933	5.459234	7.507982	0.53977	17.0975
2	32.51405	-118.19135	920.7	4.381	34.467	27.33	0.01	0.0064	0.3904	5.418981	7.507809	0.539763	16.97143
2	32.51405	-118.19136	920.5	4.381	34.467	27.33	0.01	0.0076	0.3932	5.457846	7.507976	0.53977	17.09316
2	32.51405	-118.19137	920.4	4.381	34.467	27.33	0.01	0.0076	0.3932	5.457846	7.507976	0.53977	17.09316
2	32.51405	-118.19138	920.4	4.381	34.467	27.33	0.01	0.0076	0.3932	5.457846	7.507976	0.53977	17.09316
2	32.51405	-118.19139	920.4	4.381	34.467	27.329	0.01	0.0076	0.3932	5.457846	7.507976	0.53977	17.09317
2	32.51405	-118.1914	920.3	4.381	34.467	27.33	0.01	0.0076	0.3932	5.457846	7.507976	0.53977	17.09316
2	32.51405	-118.19141	919.9	4.381	34.467	27.33	0.01	0.0076	0.3918	5.438413	7.507893	0.539766	17.0323
2	32.51405	-118.19142	919.3	4.382	34.467	27.33	0.01	0.0064	0.3932	5.457977	7.507985	0.539794	17.09316
2	32.51405	-118.19143	919	4.382	34.467	27.329	0.01	0.0076	0.3931	5.456589	7.507979	0.539794	17.08883
2	32.51406	-118.19144	919.2	4.382	34.467	27.329	0.01	0.0076	0.3932	5.457977	7.507985	0.539794	17.09317
2	32.51406	-118.19145	919.3	4.382	34.467	27.329	0.01	0.0076	0.3932	5.457977	7.507985	0.539794	17.09317
2	32.51406	-118.19145	919.3	4.382	34.467	27.329	0.01	0.0076	0.3932	5.457977	7.507985	0.539794	17.09317
2	32.51406	-118.19147	919.2	4.382	34.467	27.329	0.01	0.0076	0.3903	5.417723	7.507812	0.539787	16.9671
2	32.51405	-118.19148	918.8	4.382	34.467	27.33	0.01	0.0096	0.3931	5.456589	7.507979	0.539794	17.08881
2	32.51405	-118.19149	918.4	4.382	34.467	27.329	0.01	0.0104	0.3917	5.437156	7.507896	0.53979	17.02796
2	32.51405	-118.1915	918.3	4.383	34.467	27.329	0.01	0.0084	0.3931	5.45672	7.507988	0.539818	17.08883
2	32.51405	-118.19151	918.4	4.383	34.467	27.329	0.01	0.0084	0.3931	5.45672	7.507988	0.539818	17.08883
2	32.51406	-118.19152	918.4	4.383	34.467	27.329	0.01	0.0084	0.3931	5.45672	7.507988	0.539818	17.08883
2	32.51406	-118.19153	918.1	4.383	34.467	27.329	0.01	0.0076	0.3931	5.45672	7.507988	0.539818	17.08883
2	32.51406	-118.19154	917.6	4.383	34.467	27.33	0.01	0.0076	0.3873	5.376209	7.507643	0.539804	16.83667
2	32.51406	-118.19155	917.1	4.384	34.468	27.33	0.01	0.0064	0.393	5.4555	7.507991	0.539842	17.08446
2	32.51406	-118.19156	916.9	4.385	34.467	27.329	0.01	0.0076	0.393	5.455595	7.508	0.539866	17.08448

2	32.51406	-118.19157	917	4.385	34.467	27.329	0.01	0.0076	0.393	5.455595	7.508	0.539866	17.08448
2	32.51406	-118.19158	917.1	4.385	34.467	27.329	0.01	0.0076	0.393	5.455595	7.508	0.539866	17.08448
2	32.51406	-118.19159	917.1	4.384	34.467	27.329	0.01	0.0084	0.3902	5.416595	7.507824	0.539835	16.96276
2	32.51406	-118.1916	916.8	4.385	34.467	27.329	0.01	0.0076	0.393	5.455595	7.508	0.539866	17.08448
2	32.51406	-118.19161	916.4	4.389	34.468	27.329	0.01	0.0064	0.3929	5.454768	7.50803	0.539962	17.08013
2	32.51407	-118.19162	915.9	4.392	34.468	27.329	0.01	0.0072	0.39	5.414897	7.507885	0.540027	16.95406
2	32.51407	-118.19163	915.7	4.394	34.466	27.327	0.01	0.0076	0.3929	5.45535	7.508076	0.540083	17.08016
2	32.51407	-118.19164	915.9	4.395	34.466	27.327	0.01	0.0076	0.3929	5.455481	7.508085	0.540107	17.08016
2	32.51407	-118.19165	916.2	4.393	34.465	27.327	0.01	0.0076	0.3872	5.376041	7.507727	0.540044	16.83237
2	32.51407	-118.19165	916.2	4.39	34.466	27.328	0.01	0.0076	0.3872	5.375689	7.5077	0.539972	16.83236
2	32.51406	-118.19167	915.9	4.391	34.467	27.328	0.01	0.0076	0.3872	5.375855	7.507709	0.539996	16.83236
2	32.51406	-118.19168	915.3	4.391	34.467	27.328	0.01	0.0076	0.3871	5.374467	7.507703	0.539996	16.82801
2	32.51406	-118.19169	914.7	4.394	34.467	27.328	0.01	0.0064	0.3871	5.374854	7.50773	0.540068	16.82801
2	32.51406	-118.1917	914.7	4.395	34.466	27.327	0.01	0.0076	0.3871	5.374947	7.507739	0.540092	16.82803
2	32.51407	-118.19171	915	4.395	34.466	27.327	0.01	0.0076	0.3871	5.374947	7.507739	0.540092	16.82803
2	32.51407	-118.19172	914.9	4.394	34.465	27.327	0.01	0.0076	0.3871	5.374782	7.50773	0.540068	16.82803
2	32.51407	-118.19173	914.7	4.394	34.467	27.328	0.01	0.0076	0.3871	5.374854	7.50773	0.540068	16.82801
2	32.51407	-118.19174	914.1	4.397	34.467	27.328	0.01	0.0076	0.387	5.373853	7.507751	0.540139	16.82366
2	32.51407	-118.19175	913.6	4.398	34.466	27.327	0.01	0.0076	0.387	5.373946	7.50776	0.540163	16.82368
2	32.51407	-118.19176	913.5	4.399	34.466	27.327	0.01	0.0076	0.387	5.374075	7.50777	0.540187	16.82368
2	32.51407	-118.19177	913.7	4.399	34.465	27.326	0.01	0.0076	0.387	5.374039	7.50777	0.540187	16.8237
2	32.51407	-118.19178	913.8	4.399	34.466	27.327	0.01	0.0076	0.387	5.374075	7.50777	0.540187	16.82368
2	32.51407	-118.19179	913.7	4.399	34.466	27.327	0.01	0.0076	0.387	5.374075	7.50777	0.540187	16.82368
2	32.51407	-118.1918	913.4	4.4	34.466	27.327	0.01	0.0076	0.387	5.374204	7.507779	0.540211	16.82368
2	32.51407	-118.19181	913.3	4.4	34.466	27.327	0.01	0.0080	0.387	5.374204	7.507779	0.540211	16.82368
2	32.51407	-118.19182	913.3	4.399	34.465	27.326	0.01	0.0080	0.387	5.374039	7.50777	0.540187	16.8237
2	32.51408	-118.19183	913.3	4.399	34.466	27.326	0.01	0.0076	0.387	5.374075	7.50777	0.540187	16.8237
2	32.51407	-118.19184	913	4.399	34.466	27.327	0.01	0.0072	0.387	5.374075	7.50777	0.540187	16.82368
2	32.51407	-118.19185	912.5	4.4	34.466	27.327	0.01	0.0064	0.3869	5.372816	7.507773	0.540211	16.81933
2	32.51407	-118.19186	912	4.402	34.469	27.329	0.01	0.0076	0.3869	5.373183	7.507791	0.540259	16.8193
2	32.51407	-118.19187	911.8	4.408	34.466	27.326	0.01	0.0084	0.3868	5.37246	7.507839	0.540403	16.815
2	32.51407	-118.19188	911.9	4.41	34.464	27.324	0.01	0.0076	0.3868	5.372646	7.507857	0.540451	16.81503
2	32.51408	-118.19189	912.1	4.41	34.464	27.324	0.01	0.0084	0.3868	5.372646	7.507857	0.540451	16.81503
2	32.51408	-118.1919	912	4.41	34.465	27.325	0.01	0.0076	0.3868	5.372682	7.507857	0.540451	16.81502

2	32.51408	-118.19191	911.7	4.411	34.465	27.325	0.01	0.0076	0.381	5.292247	7.50752	0.540457	16.56288
2	32.51408	-118.19192	911.3	4.412	34.465	27.324	0.01	0.0072	0.3867	5.371551	7.507869	0.540499	16.81069
2	32.51408	-118.19193	911	4.413	34.464	27.324	0.01	0.0064	0.381	5.292465	7.507539	0.540505	16.5629
2	32.51408	-118.19194	911.2	4.413	34.464	27.324	0.01	0.0084	0.381	5.292465	7.507539	0.540505	16.5629
2	32.51408	-118.19195	911.2	4.413	34.464	27.324	0.01	0.0076	0.381	5.292465	7.507539	0.540505	16.5629
2	32.51408	-118.19196	911.1	4.413	34.465	27.324	0.01	0.0076	0.381	5.292501	7.507539	0.540505	16.5629
2	32.51408	-118.19197	910.9	4.413	34.465	27.324	0.01	0.0068	0.381	5.292501	7.507539	0.540505	16.5629
2	32.51408	-118.19198	910.6	4.413	34.464	27.324	0.01	0.0076	0.381	5.292465	7.507539	0.540505	16.5629
2	32.51408	-118.19199	910.3	4.413	34.465	27.324	0.01	0.0076	0.381	5.292501	7.507539	0.540505	16.5629
2	32.51408	-118.192	910.1	4.413	34.465	27.324	0.01	0.0084	0.381	5.292501	7.507539	0.540505	16.5629
2	32.51408	-118.19201	910	4.413	34.464	27.324	0.01	0.0096	0.3809	5.291076	7.507533	0.540504	16.55855
2	32.51408	-118.19202	910	4.413	34.465	27.324	0.01	0.0076	0.3824	5.311949	7.507622	0.540509	16.62376
2	32.51408	-118.19203	909.8	4.413	34.465	27.324	0.01	0.0076	0.3809	5.291112	7.507533	0.540504	16.55855
2	32.51408	-118.19204	909.5	4.413	34.465	27.324	0.01	0.0076	0.3809	5.291112	7.507533	0.540504	16.55855
2	32.51408	-118.19205	909.1	4.413	34.465	27.324	0.01	0.0112	0.3809	5.291112	7.507533	0.540504	16.55855
2	32.51409	-118.19206	908.8	4.414	34.465	27.324	0.01	0.0076	0.3809	5.291239	7.507542	0.540528	16.55855
2	32.51408	-118.19207	908.9	4.414	34.465	27.324	0.01	0.0076	0.3809	5.291239	7.507542	0.540528	16.55855
2	32.51408	-118.19208	909	4.414	34.465	27.324	0.01	0.0084	0.3809	5.291239	7.507542	0.540528	16.55855
2	32.51408	-118.19209	908.9	4.414	34.465	27.324	0.01	0.0076	0.3809	5.291239	7.507542	0.540528	16.55855
2	32.51408	-118.1921	908.6	4.415	34.465	27.324	0.01	0.0148	0.3809	5.291366	7.507551	0.540552	16.55855
2	32.51408	-118.19211	908.2	4.415	34.465	27.324	0.01	0.0064	0.3808	5.289977	7.507545	0.540552	16.5542
2	32.51408	-118.19212	908.1	4.416	34.464	27.324	0.01	0.0076	0.3808	5.290069	7.507554	0.540576	16.5542
2	32.51409	-118.19213	908	4.415	34.464	27.324	0.01	0.0076	0.3808	5.289941	7.507545	0.540552	16.5542
2	32.51409	-118.19214	907.9	4.415	34.465	27.324	0.01	0.0084	0.3808	5.289977	7.507545	0.540552	16.5542
2	32.51409	-118.19215	907.8	4.415	34.465	27.324	0.01	0.0076	0.3808	5.289977	7.507545	0.540552	16.5542
2	32.51409	-118.19216	907.6	4.415	34.465	27.324	0.01	0.0076	0.3808	5.289977	7.507545	0.540552	16.5542
2	32.51409	-118.19217	907.3	4.416	34.465	27.324	0.01	0.0076	0.3808	5.290104	7.507554	0.540576	16.5542
2	32.51408	-118.19218	907.1	4.418	34.465	27.324	0.01	0.0076	0.3807	5.288969	7.507566	0.540623	16.54985
2	32.51408	-118.19219	906.8	4.42	34.464	27.323	0.01	0.0076	0.3807	5.289188	7.507584	0.540671	16.54987
2	32.51408	-118.1922	906.6	4.421	34.466	27.324	0.01	0.0064	0.3807	5.289386	7.507593	0.540694	16.54985
2	32.51409	-118.19221	906.5	4.422	34.466	27.324	0.01	0.0108	0.3807	5.289513	7.507602	0.540718	16.54985
2	32.51409	-118.19222	906.6	4.425	34.463	27.321	0.01	0.0076	0.3807	5.289787	7.507629	0.54079	16.5499
2	32.51409	-118.19223	906.6	4.425	34.464	27.323	0.01	0.0076	0.3807	5.289823	7.507629	0.54079	16.54987
2	32.51409	-118.19224	906.3	4.425	34.465	27.323	0.01	0.0088	0.3806	5.288469	7.507623	0.54079	16.54552

2	32.51409	-118.19225	905.8	4.427	34.464	27.322	0.01	0.0064	0.3806	5.288688	7.507641	0.540837	16.54554
2	32.51409	-118.19227	905.3	4.428	34.464	27.322	0.01	0.0076	0.3806	5.288815	7.50765	0.540861	16.54554
2	32.51409	-118.19227	905.3	4.429	34.464	27.322	0.01	0.0064	0.3806	5.288942	7.507659	0.540885	16.54554
2	32.51409	-118.19228	905.4	4.429	34.463	27.321	0.01	0.0076	0.3806	5.288906	7.507659	0.540885	16.54555
2	32.51409	-118.19229	905.3	4.429	34.463	27.321	0.01	0.0084	0.3806	5.288906	7.507659	0.540885	16.54555
2	32.51409	-118.1923	905.1	4.428	34.463	27.321	0.01	0.0076	0.3805	5.287389	7.507644	0.540861	16.54121
2	32.51409	-118.19232	904.7	4.427	34.464	27.322	0.01	0.0064	0.3777	5.24839	7.507468	0.540827	16.41947
2	32.51409	-118.19233	904.5	4.427	34.464	27.322	0.01	0.0064	0.3805	5.287298	7.507635	0.540837	16.54119
2	32.5141	-118.19234	904.6	4.428	34.464	27.322	0.01	0.0076	0.3805	5.287425	7.507644	0.540861	16.54119
2	32.5141	-118.19234	904.6	4.43	34.464	27.322	0.01	0.0076	0.3791	5.268224	7.507579	0.540903	16.48033
2	32.5141	-118.19235	904.4	4.43	34.463	27.321	0.01	0.0076	0.3805	5.287644	7.507662	0.540908	16.54121
2	32.5141	-118.19237	903.8	4.429	34.466	27.323	0.01	0.0064	0.3805	5.287623	7.507653	0.540885	16.54118
2	32.5141	-118.19238	903.3	4.431	34.464	27.322	0.01	0.0076	0.379	5.266961	7.507582	0.540927	16.47598
2	32.51409	-118.19239	903.1	4.435	34.465	27.322	0.01	0.0084	0.3804	5.28696	7.507701	0.541027	16.53684
2	32.51409	-118.1924	903.4	4.433	34.463	27.32	0.01	0.0076	0.3776	5.247722	7.507516	0.540969	16.41515
2	32.51409	-118.1924	903.5	4.435	34.464	27.321	0.01	0.0076	0.3804	5.286924	7.507701	0.541027	16.53686
2	32.51409	-118.19241	903.3	4.435	34.463	27.32	0.01	0.0084	0.3747	5.207669	7.507361	0.541006	16.28908
2	32.51409	-118.19243	902.7	4.436	34.466	27.322	0.01	0.0084	0.3746	5.206509	7.507365	0.541029	16.28471
2	32.5141	-118.19244	902.1	4.44	34.465	27.321	0.01	0.0064	0.3746	5.206974	7.507401	0.541124	16.28472
2	32.5141	-118.19245	902	4.446	34.463	27.319	0.01	0.0064	0.3745	5.206264	7.507449	0.541266	16.28041
2	32.5141	-118.19246	902.3	4.447	34.461	27.318	0.01	0.0068	0.3745	5.206319	7.507458	0.54129	16.28042
2	32.5141	-118.19246	902.5	4.446	34.462	27.318	0.01	0.0076	0.3745	5.206229	7.507449	0.541266	16.28042
2	32.5141	-118.19247	902.3	4.445	34.461	27.318	0.01	0.0064	0.3745	5.206069	7.50744	0.541242	16.28042
2	32.5141	-118.19249	901.8	4.441	34.462	27.319	0.01	0.0084	0.3746	5.206994	7.50741	0.541148	16.28475
2	32.5141	-118.1925	901.3	4.442	34.468	27.324	0.01	0.0084	0.3745	5.20594	7.507413	0.541171	16.28033
2	32.51409	-118.19251	901	4.448	34.463	27.319	0.01	0.0064	0.3744	5.205124	7.507461	0.541313	16.27606
2	32.5141	-118.19252	901.1	4.449	34.462	27.318	0.01	0.0076	0.3744	5.205214	7.50747	0.541337	16.27607
2	32.5141	-118.19253	901.2	4.45	34.462	27.318	0.01	0.0076	0.3744	5.205339	7.507479	0.54136	16.27607
2	32.5141	-118.19254	901.2	4.45	34.462	27.318	0.01	0.0064	0.3744	5.205339	7.507479	0.54136	16.27607
2	32.51411	-118.19255	901	4.451	34.462	27.318	0.01	0.0084	0.3744	5.205464	7.507488	0.541384	16.27607
2	32.51411	-118.19256	900.7	4.451	34.462	27.318	0.01	0.0064	0.3744	5.205464	7.507488	0.541384	16.27607
2	32.5141	-118.19257	900.3	4.453	34.463	27.318	0.01	0.0064	0.3744	5.205749	7.507506	0.541431	16.27607
2	32.5141	-118.19258	899.8	4.454	34.462	27.317	0.01	0.0064	0.3743	5.204449	7.507509	0.541455	16.27174
2	32.5141	-118.19259	899.6	4.455	34.462	27.317	0.01	0.0064	0.3743	5.204574	7.507518	0.541478	16.27174

2	32.5141	-118.1926	899.6	4.455	34.462	27.317	0.01	0.0064	0.3743	5.204574	7.507518	0.541478	16.27174
2	32.5141	-118.19261	899.6	4.455	34.462	27.317	0.01	0.0064	0.3743	5.204574	7.507518	0.541478	16.27174
2	32.5141	-118.19262	899.4	4.455	34.462	27.317	0.01	0.0064	0.3743	5.204574	7.507518	0.541478	16.27174
2	32.51411	-118.19263	899.2	4.456	34.462	27.317	0.01	0.0064	0.3743	5.204699	7.507527	0.541502	16.27174
2	32.51411	-118.19264	899	4.455	34.462	27.317	0.01	0.0076	0.3743	5.204574	7.507518	0.541478	16.27174
2	32.51411	-118.19265	899	4.455	34.462	27.317	0.01	0.0084	0.3743	5.204574	7.507518	0.541478	16.27174
2	32.51411	-118.19266	899	4.456	34.462	27.317	0.01	0.0076	0.3743	5.204699	7.507527	0.541502	16.27174
2	32.51411	-118.19267	898.8	4.455	34.462	27.317	0.01	0.0076	0.3743	5.204574	7.507518	0.541478	16.27174
2	32.51411	-118.19268	898.4	4.455	34.462	27.317	0.01	0.0064	0.3728	5.183716	7.507429	0.541472	16.20653
2	32.51411	-118.19269	898.1	4.456	34.462	27.317	0.01	0.0064	0.3742	5.203308	7.507521	0.541502	16.2674
2	32.51411	-118.1927	897.9	4.457	34.462	27.317	0.01	0.0076	0.3742	5.203433	7.50753	0.541525	16.2674
2	32.51411	-118.19271	898	4.457	34.462	27.317	0.01	0.0064	0.3742	5.203433	7.50753	0.541525	16.2674
2	32.51411	-118.19272	898	4.457	34.462	27.317	0.01	0.0064	0.3699	5.14364	7.507273	0.541507	16.08046
2	32.51411	-118.19273	897.8	4.456	34.462	27.317	0.01	0.0076	0.3685	5.124049	7.507181	0.541477	16.0196
2	32.51411	-118.19274	897.4	4.457	34.462	27.317	0.01	0.0064	0.3742	5.203433	7.50753	0.541525	16.2674
2	32.51411	-118.19276	896.8	4.457	34.462	27.317	0.01	0.0064	0.3741	5.202043	7.507524	0.541525	16.26305
2	32.51411	-118.19277	896.3	4.458	34.462	27.317	0.01	0.0064	0.3741	5.202167	7.507533	0.541549	16.26305
2	32.51411	-118.19278	896.6	4.459	34.461	27.316	0.01	0.0064	0.3741	5.202257	7.507542	0.541572	16.26306
2	32.51411	-118.19278	897	4.458	34.461	27.317	0.01	0.0064	0.3741	5.202132	7.507533	0.541549	16.26305
2	32.51411	-118.19279	897.1	4.458	34.462	27.317	0.01	0.0076	0.3685	5.124295	7.507199	0.541524	16.0196
2	32.51411	-118.1928	896.8	4.458	34.462	27.317	0.01	0.0064	0.3685	5.124295	7.507199	0.541524	16.0196
2	32.51411	-118.19281	896.1	4.458	34.462	27.317	0.01	0.0064	0.3684	5.122904	7.507193	0.541524	16.01526
2	32.51411	-118.19282	895.2	4.46	34.462	27.317	0.01	0.0064	0.3684	5.12315	7.507211	0.541571	16.01526
2	32.51411	-118.19283	895	4.46	34.461	27.316	0.01	0.0064	0.3683	5.121725	7.507205	0.541571	16.01092
2	32.51411	-118.19284	895.6	4.46	34.461	27.316	0.01	0.0064	0.3726	5.181523	7.507462	0.541589	16.19786
2	32.51412	-118.19285	896.1	4.46	34.461	27.316	0.01	0.0076	0.3684	5.123116	7.507211	0.541571	16.01527
2	32.51412	-118.19285	896.2	4.459	34.461	27.317	0.01	0.0076	0.3684	5.122993	7.507202	0.541547	16.01526
2	32.51411	-118.19287	895.7	4.459	34.462	27.317	0.01	0.0064	0.3627	5.043762	7.506862	0.541523	15.76746
2	32.51411	-118.19288	895	4.46	34.462	27.317	0.01	0.0064	0.3641	5.063352	7.506954	0.541552	15.82832
2	32.51411	-118.19289	894.5	4.46	34.462	27.317	0.01	0.0064	0.3626	5.042493	7.506865	0.541546	15.76311
2	32.51411	-118.1929	894.5	4.461	34.461	27.316	0.01	0.0076	0.3683	5.121848	7.507214	0.541594	16.01092
2	32.51411	-118.19291	894.8	4.461	34.461	27.316	0.01	0.0076	0.3683	5.121848	7.507214	0.541594	16.01092
2	32.51412	-118.19292	894.8	4.46	34.461	27.316	0.01	0.0072	0.3683	5.121725	7.507205	0.541571	16.01092
2	32.51412	-118.19293	894.6	4.46	34.462	27.317	0.01	0.0064	0.3683	5.12176	7.507205	0.541571	16.01091

2	32.51412	-118.19294	894.3	4.461	34.462	27.317	0.01	0.0136	0.3683	5.121883	7.507214	0.541594	16.01091
2	32.51412	-118.19295	894.1	4.462	34.462	27.316	0.01	0.0076	0.3683	5.122006	7.507223	0.541618	16.01092
2	32.51412	-118.19296	894.2	4.462	34.461	27.316	0.01	0.0084	0.3683	5.121971	7.507223	0.541618	16.01092
2	32.51412	-118.19296	894.1	4.462	34.461	27.316	0.01	0.0076	0.3683	5.121971	7.507223	0.541618	16.01092
2	32.51412	-118.19298	893.9	4.462	34.461	27.316	0.01	0.0076	0.3683	5.121971	7.507223	0.541618	16.01092
2	32.51411	-118.19299	893.6	4.464	34.462	27.317	0.01	0.0076	0.3697	5.141722	7.507325	0.541671	16.07177
2	32.51412	-118.193	893.4	4.465	34.461	27.316	0.01	0.0068	0.3682	5.120949	7.507244	0.541688	16.00658
2	32.51412	-118.19301	893.4	4.467	34.461	27.315	0.01	0.0112	0.371	5.16014	7.507429	0.541748	16.12832
2	32.51412	-118.19302	893.5	4.467	34.461	27.315	0.01	0.0084	0.3682	5.121195	7.507262	0.541735	16.00659
2	32.51412	-118.19302	893.6	4.466	34.461	27.315	0.01	0.0076	0.3682	5.121072	7.507253	0.541711	16.00659
2	32.51412	-118.19303	893.6	4.465	34.462	27.316	0.01	0.0076	0.3682	5.120984	7.507244	0.541688	16.00658
2	32.51412	-118.19304	893.1	4.467	34.461	27.315	0.01	0.0064	0.3682	5.121195	7.507262	0.541735	16.00659
2	32.51412	-118.19306	892.5	4.468	34.461	27.315	0.01	0.0064	0.3681	5.119927	7.507265	0.541758	16.00224
2	32.51411	-118.19307	892	4.468	34.461	27.315	0.01	0.0064	0.3681	5.119927	7.507265	0.541758	16.00224
2	32.51411	-118.19308	892	4.468	34.461	27.315	0.01	0.0076	0.3681	5.119927	7.507265	0.541758	16.00224
2	32.51412	-118.19308	892.3	4.469	34.461	27.315	0.01	0.0084	0.3681	5.12005	7.507274	0.541781	16.00224
2	32.51412	-118.19309	892.5	4.469	34.461	27.315	0.01	0.0084	0.3681	5.12005	7.507274	0.541781	16.00224
2	32.51413	-118.1931	892.2	4.469	34.461	27.315	0.01	0.0064	0.3681	5.12005	7.507274	0.541781	16.00224
2	32.51413	-118.19311	891.7	4.469	34.462	27.316	0.01	0.0076	0.3681	5.120084	7.507274	0.541781	16.00223
2	32.51413	-118.19313	891.2	4.47	34.461	27.315	0.01	0.0064	0.3681	5.120173	7.507283	0.541805	16.00224
2	32.51412	-118.19313	891.3	4.471	34.461	27.315	0.01	0.0064	0.3681	5.120296	7.507292	0.541828	16.00224
2	32.51412	-118.19314	891.6	4.47	34.461	27.315	0.01	0.0068	0.3681	5.120173	7.507283	0.541805	16.00224
2	32.51412	-118.19315	891.6	4.469	34.461	27.315	0.01	0.0076	0.3681	5.12005	7.507274	0.541781	16.00224
2	32.51412	-118.19316	891.3	4.471	34.462	27.316	0.01	0.0084	0.3681	5.12033	7.507292	0.541828	16.00223
2	32.51412	-118.19317	890.8	4.472	34.461	27.315	0.01	0.0064	0.368	5.119028	7.507295	0.541852	15.9979
2	32.51412	-118.19318	890.5	4.474	34.461	27.315	0.01	0.0076	0.368	5.119273	7.507313	0.541899	15.9979
2	32.51413	-118.19319	890.7	4.474	34.46	27.314	0.01	0.0076	0.368	5.119239	7.507313	0.541899	15.99791
2	32.51413	-118.1932	891	4.473	34.459	27.313	0.01	0.0084	0.368	5.119082	7.507304	0.541875	15.99793
2	32.51413	-118.19321	890.9	4.472	34.461	27.315	0.01	0.0076	0.368	5.119028	7.507295	0.541852	15.9979
2	32.51412	-118.19322	890.5	4.472	34.46	27.314	0.01	0.0116	0.368	5.118993	7.507295	0.541852	15.99791
2	32.51412	-118.19323	890	4.476	34.463	27.316	0.01	0.0297	0.3679	5.118197	7.507325	0.541945	15.99353
2	32.51412	-118.19324	889.5	4.48	34.46	27.313	0.01	0.0064	0.3679	5.118585	7.507361	0.542039	15.99358
2	32.51412	-118.19325	889.5	4.48	34.46	27.313	0.01	0.0072	0.3679	5.118585	7.507361	0.542039	15.99358
2	32.51412	-118.19326	889.7	4.48	34.46	27.313	0.01	0.0064	0.3679	5.118585	7.507361	0.542039	15.99358

2	32.51412	-118.19327	889.7	4.48	34.46	27.313	0.01	0.0076	0.3679	5.118585	7.507361	0.542039	15.99358
2	32.51413	-118.19328	889.4	4.48	34.46	27.313	0.01	0.0076	0.3679	5.118585	7.507361	0.542039	15.99358
2	32.51413	-118.19329	889.2	4.48	34.46	27.313	0.01	0.0064	0.3679	5.118585	7.507361	0.542039	15.99358
2	32.51413	-118.1933	889.1	4.48	34.46	27.313	0.01	0.0064	0.3679	5.118585	7.507361	0.542039	15.99358
2	32.51413	-118.19331	889.2	4.48	34.46	27.313	0.01	0.0064	0.3664	5.097715	7.507272	0.542032	15.92837
2	32.51412	-118.19331	889.2	4.48	34.46	27.313	0.01	0.0064	0.3622	5.039281	7.507021	0.542011	15.74579
2	32.51412	-118.19332	889	4.48	34.46	27.313	0.01	0.0064	0.3679	5.118585	7.507361	0.542039	15.99358
2	32.51412	-118.19333	888.7	4.48	34.46	27.313	0.01	0.0064	0.3678	5.117194	7.507355	0.542039	15.98923
2	32.51412	-118.19334	888.4	4.482	34.461	27.313	0.01	0.0064	0.3621	5.038165	7.507033	0.542058	15.74144
2	32.51413	-118.19336	888.1	4.483	34.46	27.313	0.01	0.0064	0.3678	5.117562	7.507382	0.542109	15.98923
2	32.51413	-118.19336	888	4.483	34.46	27.312	0.01	0.0064	0.3649	5.077212	7.507209	0.542095	15.86318
2	32.51413	-118.19337	888.1	4.484	34.46	27.312	0.01	0.0064	0.3678	5.117685	7.507391	0.542133	15.98925
2	32.51413	-118.19338	888	4.484	34.46	27.313	0.01	0.0064	0.3621	5.038373	7.507051	0.542104	15.74144
2	32.51413	-118.19339	887.9	4.485	34.46	27.312	0.01	0.0064	0.3649	5.077455	7.507227	0.542142	15.86318
2	32.51412	-118.1934	887.6	4.485	34.459	27.312	0.01	0.0064	0.3621	5.03846	7.50706	0.542128	15.74146
2	32.51412	-118.19341	887.3	4.485	34.46	27.312	0.01	0.0064	0.3649	5.077455	7.507227	0.542142	15.86318
2	32.51412	-118.19342	887	4.486	34.461	27.313	0.01	0.0064	0.3634	5.056739	7.507147	0.542158	15.79795
2	32.51413	-118.19343	886.9	4.487	34.459	27.312	0.01	0.0064	0.362	5.037311	7.507072	0.542174	15.73711
2	32.51413	-118.19344	887.1	4.487	34.459	27.312	0.01	0.0064	0.362	5.037311	7.507072	0.542174	15.73711
2	32.51413	-118.19345	887.3	4.487	34.459	27.312	0.01	0.0064	0.362	5.037311	7.507072	0.542174	15.73711
2	32.51413	-118.19346	887.2	4.487	34.46	27.312	0.01	0.0064	0.362	5.037344	7.507072	0.542174	15.73711
2	32.51413	-118.19347	886.9	4.487	34.46	27.312	0.01	0.0064	0.362	5.037344	7.507072	0.542174	15.73711
2	32.51413	-118.19348	886.4	4.488	34.46	27.312	0.01	0.0060	0.362	5.037465	7.507081	0.542197	15.73711
2	32.51413	-118.19349	885.9	4.49	34.461	27.312	0.01	0.0064	0.3648	5.076707	7.507266	0.542259	15.85883
2	32.51412	-118.1935	885.8	4.492	34.459	27.311	0.01	0.0064	0.3619	5.036523	7.507111	0.54229	15.73278
2	32.51413	-118.19351	886	4.492	34.459	27.311	0.01	0.0064	0.3662	5.096366	7.507368	0.542313	15.91971
2	32.51413	-118.19352	886.2	4.49	34.459	27.311	0.01	0.0076	0.3662	5.096121	7.50735	0.542266	15.91971
2	32.51413	-118.19353	886.2	4.49	34.459	27.311	0.01	0.0064	0.3634	5.057156	7.507183	0.542251	15.79799
2	32.51413	-118.19354	885.9	4.49	34.46	27.312	0.01	0.0108	0.3619	5.036315	7.507093	0.542244	15.73276
2	32.51413	-118.19355	885.4	4.492	34.46	27.312	0.01	0.0084	0.3619	5.036557	7.507111	0.54229	15.73276
2	32.51413	-118.19356	884.7	4.493	34.46	27.312	0.01	0.0052	0.3618	5.035286	7.507114	0.542313	15.72841
2	32.51413	-118.19357	884.5	4.496	34.459	27.311	0.01	0.0084	0.3618	5.035615	7.507141	0.542383	15.72843
2	32.51413	-118.19358	884.5	4.497	34.459	27.31	0.01	0.0064	0.3646	5.074708	7.507317	0.542422	15.85017
2	32.51413	-118.19359	884.7	4.496	34.459	27.31	0.01	0.0064	0.3632	5.0551	7.507225	0.542391	15.78931

2	32.51413	-118.1936	884.9	4.496	34.459	27.31	0.01	0.0064	0.3618	5.035615	7.507141	0.542383	15.72844
2	32.51414	-118.1936	884.8	4.495	34.459	27.311	0.01	0.0064	0.3618	5.035494	7.507132	0.54236	15.72843
2	32.51414	-118.19361	884.6	4.495	34.46	27.312	0.01	0.0064	0.3618	5.035528	7.507132	0.54236	15.72841
2	32.51413	-118.19362	884.2	4.497	34.46	27.311	0.01	0.0052	0.3618	5.03577	7.50715	0.542407	15.72843
2	32.51413	-118.19364	883.7	4.498	34.459	27.31	0.01	0.0052	0.3618	5.035857	7.507159	0.54243	15.72844
2	32.51413	-118.19365	883.5	4.498	34.459	27.31	0.01	0.0052	0.3617	5.034465	7.507153	0.54243	15.7241
2	32.51413	-118.19366	883.6	4.498	34.458	27.31	0.01	0.0064	0.3617	5.034431	7.507153	0.54243	15.7241
2	32.51413	-118.19366	883.7	4.498	34.459	27.31	0.01	0.0064	0.3632	5.055343	7.507243	0.542438	15.78931
2	32.51414	-118.19367	883.8	4.498	34.459	27.31	0.01	0.0084	0.3618	5.035857	7.507159	0.54243	15.72844
2	32.51414	-118.19368	883.6	4.498	34.459	27.31	0.01	0.0076	0.3617	5.034465	7.507153	0.54243	15.7241
2	32.51414	-118.1937	883.2	4.498	34.46	27.311	0.01	0.0052	0.3617	5.034498	7.507153	0.54243	15.72408
2	32.51413	-118.19371	882.7	4.501	34.459	27.31	0.01	0.0052	0.3617	5.034827	7.50718	0.5425	15.7241
2	32.51413	-118.19372	882.4	4.503	34.459	27.31	0.01	0.0092	0.3616	5.033676	7.507192	0.542546	15.71975
2	32.51413	-118.19373	882.4	4.504	34.458	27.309	0.01	0.0064	0.3616	5.033763	7.507201	0.542569	15.71976
2	32.51413	-118.19374	882.5	4.503	34.458	27.309	0.01	0.0064	0.3616	5.033643	7.507192	0.542546	15.71976
2	32.51413	-118.19375	882.4	4.503	34.458	27.309	0.01	0.0064	0.3616	5.033643	7.507192	0.542546	15.71976
2	32.51414	-118.19376	882.3	4.503	34.459	27.31	0.01	0.0064	0.3616	5.033676	7.507192	0.542546	15.71975
2	32.51414	-118.19377	882	4.504	34.459	27.309	0.01	0.0052	0.3616	5.033797	7.507201	0.542569	15.71976
2	32.51414	-118.19377	881.8	4.506	34.459	27.309	0.01	0.0064	0.3616	5.034039	7.507219	0.542616	15.71976
2	32.51414	-118.19378	881.8	4.506	34.458	27.309	0.01	0.0096	0.3616	5.034005	7.507219	0.542616	15.71976
2	32.51414	-118.19379	881.6	4.507	34.458	27.309	0.01	0.0116	0.3616	5.034126	7.507228	0.542639	15.71976
2	32.51413	-118.1938	881.3	4.507	34.458	27.309	0.01	0.0052	0.3616	5.034126	7.507228	0.542639	15.71976
2	32.51413	-118.19381	881.1	4.508	34.458	27.309	0.01	0.0060	0.3615	5.032854	7.507231	0.542662	15.71542
2	32.51413	-118.19382	881.1	4.508	34.458	27.308	0.01	0.0064	0.3615	5.032854	7.507231	0.542662	15.71543
2	32.51413	-118.19383	881.2	4.508	34.458	27.308	0.01	0.0064	0.3615	5.032854	7.507231	0.542662	15.71543
2	32.51414	-118.19384	881.1	4.508	34.458	27.308	0.01	0.0064	0.3615	5.032854	7.507231	0.542662	15.71543
2	32.51414	-118.19385	880.9	4.508	34.458	27.309	0.01	0.0052	0.3615	5.032854	7.507231	0.542662	15.71542
2	32.51414	-118.19386	880.7	4.508	34.459	27.309	0.01	0.0052	0.3615	5.032888	7.507231	0.542662	15.71542
2	32.51414	-118.19387	880.5	4.509	34.458	27.309	0.01	0.0052	0.3615	5.032975	7.50724	0.542685	15.71542
2	32.51414	-118.19388	880.2	4.51	34.458	27.308	0.01	0.0064	0.3615	5.033096	7.507249	0.542709	15.71543
2	32.51413	-118.1939	879.8	4.51	34.458	27.308	0.01	0.0128	0.3615	5.033096	7.507249	0.542709	15.71543
2	32.51413	-118.19391	879.6	4.511	34.458	27.308	0.01	0.0052	0.3614	5.031824	7.507252	0.542732	15.71109
2	32.51413	-118.19391	879.8	4.511	34.458	27.308	0.01	0.0064	0.3614	5.031824	7.507252	0.542732	15.71109
2	32.51413	-118.19392	880	4.51	34.458	27.308	0.01	0.0064	0.3615	5.033096	7.507249	0.542709	15.71543

2	32.51414	-118.19393	879.8	4.51	34.458	27.308	0.01	0.0064	0.3615	5.033096	7.507249	0.542709	15.71543
2	32.51414	-118.19394	879.5	4.51	34.458	27.309	0.01	0.0052	0.3614	5.031703	7.507243	0.542708	15.71107
2	32.51414	-118.19395	878.9	4.511	34.459	27.309	0.01	0.0052	0.3614	5.031858	7.507252	0.542732	15.71107
2	32.51414	-118.19396	878.6	4.512	34.458	27.308	0.01	0.0052	0.3614	5.031945	7.507261	0.542755	15.71109
2	32.51414	-118.19397	878.7	4.513	34.458	27.308	0.01	0.0056	0.3614	5.032065	7.50727	0.542778	15.71109
2	32.51414	-118.19398	879	4.513	34.458	27.308	0.01	0.0064	0.3614	5.032065	7.50727	0.542778	15.71109
2	32.51414	-118.19399	879	4.512	34.458	27.308	0.01	0.0064	0.3614	5.031945	7.507261	0.542755	15.71109
2	32.51414	-118.194	878.7	4.512	34.459	27.308	0.01	0.0052	0.3614	5.031979	7.507261	0.542755	15.71109
2	32.51414	-118.19401	878.3	4.513	34.458	27.308	0.01	0.0076	0.3614	5.032065	7.50727	0.542778	15.71109
2	32.51414	-118.19402	878	4.514	34.458	27.308	0.01	0.0052	0.3613	5.030794	7.507273	0.542801	15.70674
2	32.51414	-118.19403	878.1	4.514	34.458	27.308	0.01	0.0052	0.3613	5.030794	7.507273	0.542801	15.70674
2	32.51414	-118.19404	878.1	4.514	34.458	27.308	0.01	0.0052	0.3613	5.030794	7.507273	0.542801	15.70674
2	32.51413	-118.19405	878	4.514	34.458	27.308	0.01	0.0060	0.3613	5.030794	7.507273	0.542801	15.70674
2	32.51413	-118.19406	877.5	4.514	34.458	27.308	0.01	0.0052	0.3613	5.030794	7.507273	0.542801	15.70674
2	32.51413	-118.19407	876.9	4.514	34.459	27.309	0.01	0.0052	0.3613	5.030828	7.507273	0.542801	15.70672
2	32.51414	-118.19408	876.6	4.519	34.459	27.308	0.01	0.0052	0.3612	5.030038	7.507312	0.542917	15.70239
2	32.51414	-118.19409	876.7	4.522	34.457	27.306	0.01	0.0076	0.3612	5.030333	7.507339	0.542987	15.70242
2	32.51414	-118.1941	877	4.521	34.456	27.306	0.01	0.0064	0.3612	5.030178	7.50733	0.542964	15.70242
2	32.51414	-118.19411	877	4.518	34.457	27.307	0.01	0.0064	0.3612	5.02985	7.507303	0.542894	15.70241
2	32.51414	-118.19412	876.8	4.518	34.46	27.309	0.01	0.0052	0.3612	5.029951	7.507303	0.542894	15.70238
2	32.51414	-118.19413	876.4	4.522	34.459	27.308	0.01	0.0064	0.3612	5.0304	7.507339	0.542987	15.70239
2	32.51414	-118.19414	876.1	4.526	34.458	27.306	0.01	0.0064	0.3611	5.029456	7.507369	0.54308	15.69807
2	32.51413	-118.19415	876.1	4.528	34.456	27.305	0.01	0.0064	0.3611	5.02963	7.507387	0.543127	15.69809
2	32.51414	-118.19416	876.2	4.528	34.456	27.305	0.01	0.0052	0.3611	5.02963	7.507387	0.543127	15.69809
2	32.51414	-118.19417	876.2	4.526	34.456	27.305	0.01	0.0076	0.3611	5.029388	7.507369	0.54308	15.69809
2	32.51414	-118.19418	876	4.525	34.458	27.306	0.01	0.0064	0.3611	5.029335	7.50736	0.543057	15.69807
2	32.51414	-118.19419	875.6	4.528	34.458	27.306	0.01	0.0100	0.3611	5.029697	7.507387	0.543127	15.69807
2	32.51414	-118.1942	875.4	4.531	34.457	27.305	0.01	0.0052	0.361	5.028632	7.507408	0.543196	15.69374
2	32.51414	-118.19421	875.3	4.533	34.456	27.304	0.01	0.0064	0.361	5.02884	7.507426	0.543243	15.69376
2	32.51414	-118.19422	875.2	4.533	34.456	27.304	0.01	0.0060	0.361	5.02884	7.507426	0.543243	15.69376
2	32.51413	-118.19423	875	4.533	34.456	27.304	0.01	0.0052	0.361	5.02884	7.507426	0.543243	15.69376
2	32.51413	-118.19424	874.8	4.533	34.456	27.304	0.01	0.0052	0.361	5.02884	7.507426	0.543243	15.69376
2	32.51413	-118.19425	874.5	4.533	34.456	27.304	0.01	0.0076	0.361	5.02884	7.507426	0.543243	15.69376
2	32.51414	-118.19426	874.4	4.533	34.456	27.304	0.01	0.0052	0.361	5.02884	7.507426	0.543243	15.69376

2	32.51414	-118.19427	874.3	4.533	34.456	27.304	0.01	0.0052	0.361	5.02884	7.507426	0.543243	15.69376
2	32.51414	-118.19428	874.1	4.533	34.456	27.304	0.01	0.0052	0.361	5.02884	7.507426	0.543243	15.69376
2	32.51415	-118.19429	873.9	4.534	34.456	27.304	0.01	0.0060	0.361	5.02896	7.507435	0.543266	15.69376
2	32.51414	-118.1943	873.8	4.534	34.456	27.304	0.01	0.0052	0.3609	5.027567	7.507429	0.543266	15.68941
2	32.51414	-118.19431	873.9	4.534	34.456	27.304	0.01	0.0064	0.3609	5.027567	7.507429	0.543266	15.68941
2	32.51414	-118.19432	874	4.534	34.456	27.304	0.01	0.0052	0.361	5.02896	7.507435	0.543266	15.69376
2	32.51414	-118.19433	873.9	4.534	34.456	27.304	0.01	0.0052	0.3581	4.988561	7.507262	0.543248	15.56769
2	32.51414	-118.19434	873.7	4.535	34.456	27.304	0.01	0.0060	0.3553	4.949674	7.507103	0.543254	15.44596
2	32.51414	-118.19435	873.3	4.535	34.456	27.304	0.01	0.0052	0.3595	5.008184	7.507354	0.54328	15.62855
2	32.51414	-118.19436	873	4.537	34.456	27.304	0.01	0.0052	0.3595	5.008424	7.507372	0.543327	15.62855
2	32.51414	-118.19437	872.9	4.539	34.456	27.303	0.01	0.0052	0.3609	5.02817	7.507474	0.543382	15.68943
2	32.51414	-118.19438	872.9	4.539	34.455	27.303	0.01	0.0064	0.3566	4.968228	7.507217	0.543355	15.50249
2	32.51414	-118.19439	872.9	4.539	34.456	27.303	0.01	0.0064	0.358	4.987766	7.507301	0.543364	15.56335
2	32.51414	-118.1944	872.6	4.54	34.456	27.303	0.01	0.0052	0.3552	4.948874	7.507142	0.543369	15.44163
2	32.51414	-118.19441	872	4.541	34.456	27.304	0.01	0.0180	0.3608	5.027018	7.507486	0.543428	15.68506
2	32.51414	-118.19442	871.6	4.544	34.456	27.303	0.01	0.0052	0.3551	4.947956	7.507172	0.543461	15.43728
2	32.51414	-118.19443	871.6	4.547	34.455	27.302	0.01	0.0064	0.3593	5.006805	7.50745	0.543559	15.61988
2	32.51414	-118.19443	871.8	4.546	34.455	27.302	0.01	0.0076	0.3551	4.948159	7.50719	0.543508	15.4373
2	32.51414	-118.19444	871.8	4.546	34.455	27.302	0.01	0.0064	0.3551	4.948159	7.50719	0.543508	15.4373
2	32.51414	-118.19446	871.5	4.547	34.455	27.302	0.01	0.0056	0.3551	4.948278	7.507199	0.543531	15.4373
2	32.51415	-118.19447	871.3	4.547	34.455	27.302	0.01	0.0052	0.355	4.946885	7.507193	0.54353	15.43295
2	32.51415	-118.19448	871.2	4.547	34.455	27.301	0.01	0.0052	0.355	4.946885	7.507193	0.54353	15.43296
2	32.51415	-118.19449	871.3	4.547	34.455	27.302	0.01	0.0064	0.355	4.946885	7.507193	0.54353	15.43295
2	32.51415	-118.19449	871.4	4.547	34.455	27.302	0.01	0.0064	0.355	4.946885	7.507193	0.54353	15.43295
2	32.51414	-118.19451	871.1	4.547	34.455	27.302	0.01	0.0064	0.355	4.946885	7.507193	0.54353	15.43295
2	32.51414	-118.19452	870.6	4.548	34.456	27.302	0.01	0.0052	0.355	4.947036	7.507202	0.543553	15.43295
2	32.51414	-118.19453	870	4.549	34.454	27.301	0.01	0.0064	0.355	4.947088	7.507211	0.543577	15.43296
2	32.51414	-118.19454	869.8	4.549	34.455	27.302	0.01	0.0052	0.355	4.947122	7.507211	0.543577	15.43295
2	32.51414	-118.19455	870	4.549	34.455	27.301	0.01	0.0052	0.355	4.947122	7.507211	0.543577	15.43296
2	32.51414	-118.19455	870.1	4.549	34.455	27.301	0.01	0.0064	0.355	4.947122	7.507211	0.543577	15.43296
2	32.51414	-118.19456	870	4.549	34.455	27.301	0.01	0.0052	0.355	4.947122	7.507211	0.543577	15.43296
2	32.51414	-118.19457	869.5	4.551	34.456	27.302	0.01	0.0052	0.3549	4.945999	7.507223	0.543622	15.4286
2	32.51414	-118.19459	869.1	4.552	34.455	27.301	0.01	0.0052	0.3549	4.946084	7.507232	0.543645	15.42862
2	32.51414	-118.1946	868.8	4.554	34.454	27.301	0.01	0.0052	0.3549	4.946288	7.50725	0.543692	15.42862

2	32.51414	-118.19461	869	4.555	34.454	27.3	0.01	0.0052	0.3549	4.946406	7.507259	0.543715	15.42863
2	32.51414	-118.19461	869.2	4.553	34.454	27.3	0.01	0.0052	0.3549	4.946169	7.507241	0.543669	15.42863
2	32.51414	-118.19462	869.1	4.553	34.454	27.301	0.01	0.0064	0.3549	4.946169	7.507241	0.543669	15.42862
2	32.51414	-118.19463	868.8	4.552	34.455	27.301	0.01	0.0052	0.3549	4.946084	7.507232	0.543645	15.42862
2	32.51414	-118.19464	868.4	4.553	34.455	27.301	0.01	0.0052	0.3548	4.944809	7.507235	0.543668	15.42427
2	32.51414	-118.19466	868.1	4.554	34.455	27.301	0.01	0.0052	0.3548	4.944927	7.507244	0.543691	15.42427
2	32.51414	-118.19467	867.9	4.554	34.456	27.301	0.01	0.0060	0.3548	4.94496	7.507244	0.543691	15.42427
2	32.51414	-118.19468	867.9	4.555	34.454	27.3	0.01	0.0084	0.3548	4.945012	7.507253	0.543714	15.42429
2	32.51415	-118.19469	867.9	4.555	34.455	27.301	0.01	0.0060	0.3548	4.945046	7.507253	0.543714	15.42427
2	32.51414	-118.19469	867.9	4.555	34.454	27.3	0.01	0.0076	0.3548	4.945012	7.507253	0.543714	15.42429
2	32.51414	-118.1947	867.8	4.555	34.455	27.301	0.01	0.0064	0.3548	4.945046	7.507253	0.543714	15.42427
2	32.51414	-118.19471	867.5	4.555	34.455	27.301	0.01	0.0060	0.3548	4.945046	7.507253	0.543714	15.42427
2	32.51414	-118.19473	867.1	4.558	34.455	27.3	0.01	0.0052	0.3547	4.944007	7.507274	0.543783	15.41994
2	32.51414	-118.19474	866.7	4.56	34.455	27.3	0.01	0.0052	0.3547	4.944244	7.507292	0.54383	15.41994
2	32.51414	-118.19475	866.4	4.562	34.453	27.299	0.01	0.0052	0.3547	4.944415	7.50731	0.543876	15.41995
2	32.51414	-118.19475	866.5	4.562	34.454	27.299	0.01	0.0064	0.3547	4.944448	7.50731	0.543876	15.41995
2	32.51415	-118.19476	866.6	4.562	34.454	27.299	0.01	0.0064	0.3547	4.944448	7.50731	0.543876	15.41995
2	32.51415	-118.19477	866.4	4.562	34.454	27.299	0.01	0.0096	0.3518	4.904023	7.507136	0.543856	15.29388
2	32.51415	-118.19479	866.2	4.562	34.454	27.299	0.01	0.0052	0.3547	4.944448	7.50731	0.543876	15.41995
2	32.51415	-118.1948	866	4.563	34.454	27.299	0.01	0.0052	0.3546	4.943173	7.507313	0.543898	15.41561
2	32.51414	-118.19481	865.9	4.563	34.454	27.299	0.01	0.0052	0.3532	4.923656	7.507229	0.543889	15.35474
2	32.51414	-118.19482	865.8	4.563	34.454	27.299	0.01	0.0052	0.349	4.865108	7.506977	0.543859	15.17216
2	32.51414	-118.19483	865.6	4.563	34.454	27.299	0.01	0.0060	0.3546	4.943173	7.507313	0.543898	15.41561
2	32.51414	-118.19484	865.4	4.564	34.455	27.3	0.01	0.0052	0.3489	4.863863	7.50698	0.543881	15.16779
2	32.51414	-118.19485	865.1	4.568	34.455	27.299	0.01	0.0052	0.3546	4.943798	7.507358	0.544014	15.41561
2	32.51415	-118.19486	865	4.571	34.453	27.297	0.01	0.0052	0.3503	4.884133	7.507127	0.544053	15.2287
2	32.51415	-118.19487	865.1	4.57	34.453	27.297	0.01	0.0064	0.3545	4.942574	7.50737	0.54406	15.41129
2	32.51415	-118.19488	865.1	4.569	34.452	27.297	0.01	0.0072	0.3489	4.864348	7.507025	0.543997	15.16784
2	32.51415	-118.19489	864.9	4.568	34.453	27.298	0.01	0.0096	0.3489	4.864264	7.507016	0.543974	15.16782
2	32.51414	-118.1949	864.5	4.569	34.455	27.299	0.01	0.0052	0.3489	4.864446	7.507025	0.543997	15.16781
2	32.51414	-118.19491	863.9	4.572	34.453	27.297	0.01	0.0052	0.3488	4.863336	7.507046	0.544065	15.16349
2	32.51413	-118.19492	863.3	4.573	34.453	27.297	0.01	0.0052	0.3488	4.863452	7.507055	0.544088	15.16349
2	32.51414	-118.19493	863.3	4.573	34.454	27.298	0.01	0.0052	0.3488	4.863485	7.507055	0.544088	15.16348
2	32.51414	-118.19494	863.6	4.573	34.453	27.297	0.01	0.0064	0.3488	4.863452	7.507055	0.544088	15.16349

2	32.51415	-118.19494	863.7	4.573	34.453	27.297	0.01	0.0052	0.3488	4.863452	7.507055	0.544088	15.16349
2	32.51415	-118.19496	863.5	4.573	34.453	27.297	0.01	0.0052	0.3488	4.863452	7.507055	0.544088	15.16349
2	32.51415	-118.19497	863.1	4.573	34.453	27.297	0.01	0.0052	0.3488	4.863452	7.507055	0.544088	15.16349
2	32.51415	-118.19498	862.8	4.574	34.453	27.297	0.01	0.0052	0.3487	4.862174	7.507058	0.54411	15.15914
2	32.51415	-118.19499	862.8	4.576	34.453	27.297	0.01	0.0064	0.3487	4.862407	7.507076	0.544156	15.15914
2	32.51414	-118.195	862.9	4.575	34.452	27.296	0.01	0.0076	0.3487	4.862258	7.507067	0.544133	15.15916
2	32.51414	-118.19501	862.7	4.575	34.453	27.297	0.01	0.0052	0.3487	4.862291	7.507067	0.544133	15.15914
2	32.51413	-118.19502	862.2	4.576	34.453	27.297	0.01	0.0052	0.3487	4.862407	7.507076	0.544156	15.15914
2	32.51414	-118.19503	861.8	4.576	34.453	27.297	0.01	0.0052	0.3487	4.862407	7.507076	0.544156	15.15914
2	32.51414	-118.19504	861.6	4.576	34.453	27.297	0.01	0.0052	0.3487	4.862407	7.507076	0.544156	15.15914
2	32.51415	-118.19505	861.7	4.577	34.453	27.297	0.01	0.0064	0.3487	4.862524	7.507085	0.544179	15.15914
2	32.51415	-118.19506	861.7	4.576	34.452	27.296	0.01	0.0064	0.3487	4.862375	7.507076	0.544156	15.15916
2	32.51415	-118.19507	861.5	4.576	34.452	27.296	0.01	0.0052	0.3487	4.862375	7.507076	0.544156	15.15916
2	32.51415	-118.19508	861.2	4.575	34.453	27.297	0.01	0.0052	0.3487	4.862291	7.507067	0.544133	15.15914
2	32.51414	-118.19509	860.7	4.577	34.454	27.297	0.01	0.0052	0.3486	4.861162	7.507079	0.544179	15.1548
2	32.51414	-118.1951	860.4	4.578	34.453	27.296	0.01	0.0052	0.3486	4.861246	7.507088	0.544202	15.15481
2	32.51413	-118.19511	860.4	4.578	34.452	27.296	0.01	0.0052	0.3486	4.861213	7.507088	0.544202	15.15481
2	32.51414	-118.19512	860.4	4.578	34.452	27.296	0.01	0.0064	0.3486	4.861213	7.507088	0.544202	15.15481
2	32.51414	-118.19513	860.5	4.578	34.453	27.296	0.01	0.0052	0.3486	4.861246	7.507088	0.544202	15.15481
2	32.51415	-118.19514	860.5	4.578	34.452	27.296	0.01	0.0064	0.3486	4.861213	7.507088	0.544202	15.15481
2	32.51415	-118.19515	860.4	4.578	34.453	27.297	0.01	0.0064	0.3486	4.861246	7.507088	0.544202	15.1548
2	32.51415	-118.19516	860.1	4.579	34.453	27.297	0.01	0.0096	0.3486	4.861362	7.507097	0.544225	15.1548
2	32.51415	-118.19517	859.7	4.581	34.453	27.296	0.01	0.0052	0.3485	4.860201	7.507109	0.54427	15.15046
2	32.51414	-118.19518	859.4	4.582	34.453	27.296	0.01	0.0052	0.3485	4.860317	7.507118	0.544293	15.15046
2	32.51414	-118.19519	859.3	4.583	34.452	27.295	0.01	0.0052	0.3485	4.860401	7.507127	0.544316	15.15048
2	32.51413	-118.1952	859.2	4.583	34.452	27.296	0.01	0.0060	0.3485	4.860401	7.507127	0.544316	15.15046
2	32.51413	-118.19521	859	4.583	34.452	27.296	0.01	0.0052	0.3485	4.860401	7.507127	0.544316	15.15046
2	32.51414	-118.19522	858.7	4.583	34.452	27.296	0.01	0.0052	0.3485	4.860401	7.507127	0.544316	15.15046
2	32.51414	-118.19523	858.6	4.584	34.452	27.295	0.01	0.0052	0.3485	4.860517	7.507136	0.544339	15.15048
2	32.51415	-118.19524	858.7	4.584	34.452	27.295	0.01	0.0052	0.3485	4.860517	7.507136	0.544339	15.15048
2	32.51415	-118.19525	858.6	4.584	34.452	27.295	0.01	0.0052	0.3485	4.860517	7.507136	0.544339	15.15048
2	32.51415	-118.19526	858.2	4.584	34.453	27.296	0.01	0.0052	0.3484	4.859155	7.50713	0.544338	15.14612
2	32.51415	-118.19527	857.7	4.585	34.453	27.296	0.01	0.0084	0.3484	4.859272	7.507139	0.544361	15.14612
2	32.51414	-118.19528	857.6	4.585	34.452	27.295	0.01	0.0052	0.3484	4.859239	7.507139	0.544361	15.14613

2	32.51414	-118.19529	857.6	4.586	34.452	27.295	0.01	0.0052	0.3484	4.859355	7.507148	0.544384	15.14613
2	32.51414	-118.1953	857.7	4.587	34.452	27.295	0.01	0.0060	0.3484	4.859472	7.507157	0.544407	15.14613
2	32.51414	-118.19531	857.5	4.587	34.452	27.295	0.01	0.0052	0.3484	4.859472	7.507157	0.544407	15.14613
2	32.51414	-118.19533	857.2	4.589	34.452	27.294	0.01	0.0064	0.3484	4.859705	7.507175	0.544454	15.14615
2	32.51415	-118.19534	856.9	4.589	34.452	27.295	0.01	0.0052	0.3483	4.85831	7.507169	0.544453	15.14178
2	32.51415	-118.19535	856.9	4.593	34.451	27.294	0.01	0.0052	0.3483	4.858743	7.507205	0.544545	15.1418
2	32.51415	-118.19536	856.9	4.593	34.45	27.293	0.01	0.0064	0.3483	4.85871	7.507205	0.544545	15.14181
2	32.51415	-118.19536	856.7	4.592	34.451	27.294	0.01	0.0060	0.3455	4.819567	7.507028	0.5445	15.02007
2	32.51414	-118.19537	856.3	4.592	34.453	27.295	0.01	0.0052	0.3469	4.839162	7.507112	0.544511	15.08092
2	32.51413	-118.19539	855.8	4.594	34.452	27.294	0.01	0.0052	0.3426	4.779375	7.506872	0.544523	14.894
2	32.51413	-118.1954	855.4	4.594	34.451	27.293	0.01	0.0052	0.3426	4.779343	7.506872	0.544523	14.89401
2	32.51413	-118.19541	855.3	4.594	34.451	27.293	0.01	0.0096	0.3426	4.779343	7.506872	0.544523	14.89401
2	32.51414	-118.19542	855.4	4.593	34.451	27.293	0.01	0.0076	0.3426	4.779228	7.506863	0.5445	14.89401
2	32.51415	-118.19542	855.5	4.593	34.451	27.293	0.01	0.0064	0.3426	4.779228	7.506863	0.5445	14.89401
2	32.51415	-118.19543	855.6	4.593	34.451	27.293	0.01	0.0060	0.344	4.798758	7.506947	0.544511	14.95488
2	32.51415	-118.19544	855.4	4.593	34.452	27.294	0.01	0.0052	0.3426	4.77926	7.506863	0.5445	14.894
2	32.51415	-118.19545	854.9	4.593	34.451	27.294	0.01	0.0052	0.3426	4.779228	7.506863	0.5445	14.894
2	32.51414	-118.19547	854.3	4.597	34.452	27.294	0.01	0.0052	0.3425	4.778323	7.506893	0.544591	14.88965
2	32.51413	-118.19548	853.8	4.599	34.452	27.293	0.01	0.0052	0.3425	4.778552	7.506911	0.544637	14.88967
2	32.51413	-118.19549	853.7	4.601	34.451	27.292	0.01	0.0064	0.3424	4.777353	7.506923	0.544682	14.88533
2	32.51414	-118.1955	854	4.602	34.45	27.292	0.01	0.0064	0.3424	4.777436	7.506932	0.544705	14.88533
2	32.51414	-118.19551	854.2	4.601	34.45	27.292	0.01	0.0064	0.3425	4.778717	7.506929	0.544683	14.88968
2	32.51415	-118.19552	854.2	4.6	34.45	27.292	0.01	0.0052	0.3425	4.778602	7.50692	0.54466	14.88968
2	32.51415	-118.19553	853.8	4.599	34.451	27.293	0.01	0.0052	0.3425	4.77852	7.506911	0.544637	14.88967
2	32.51415	-118.19554	853.3	4.6	34.451	27.293	0.01	0.0064	0.3424	4.777239	7.506914	0.544659	14.88532
2	32.51414	-118.19555	852.9	4.601	34.452	27.293	0.01	0.0052	0.3424	4.777386	7.506923	0.544682	14.88532
2	32.51414	-118.19556	852.8	4.603	34.451	27.292	0.01	0.0052	0.3424	4.777582	7.506941	0.544728	14.88533
2	32.51414	-118.19557	852.8	4.604	34.45	27.292	0.01	0.0064	0.3424	4.777665	7.50695	0.54475	14.88533
2	32.51414	-118.19558	852.6	4.604	34.45	27.291	0.01	0.0060	0.3424	4.777665	7.50695	0.54475	14.88535
2	32.51414	-118.19559	852.3	4.604	34.45	27.292	0.01	0.0052	0.3423	4.776269	7.506944	0.54475	14.88099
2	32.51414	-118.1956	851.9	4.604	34.45	27.292	0.01	0.0064	0.3423	4.776269	7.506944	0.54475	14.88099
2	32.51415	-118.19561	851.8	4.604	34.451	27.292	0.01	0.0052	0.3423	4.776301	7.506944	0.54475	14.88099
2	32.51415	-118.19562	851.9	4.604	34.45	27.292	0.01	0.0052	0.3423	4.776269	7.506944	0.54475	14.88099
2	32.51415	-118.19563	851.9	4.604	34.451	27.292	0.01	0.0052	0.3423	4.776301	7.506944	0.54475	14.88099

2	32.51414	-118.19564	851.6	4.604	34.45	27.292	0.01	0.0056	0.3423	4.776269	7.506944	0.54475	14.88099
2	32.51414	-118.19565	851.4	4.604	34.451	27.292	0.01	0.0052	0.3423	4.776301	7.506944	0.54475	14.88099
2	32.51414	-118.19567	851	4.605	34.451	27.292	0.01	0.0052	0.3423	4.776416	7.506953	0.544773	14.88099
2	32.51414	-118.19568	850.8	4.605	34.451	27.292	0.01	0.0052	0.3423	4.776416	7.506953	0.544773	14.88099
2	32.51414	-118.19568	850.9	4.605	34.451	27.292	0.01	0.0052	0.3423	4.776416	7.506953	0.544773	14.88099
2	32.51414	-118.19569	851	4.605	34.45	27.291	0.01	0.0056	0.3423	4.776384	7.506953	0.544773	14.881
2	32.51414	-118.1957	850.8	4.605	34.451	27.292	0.01	0.0052	0.3423	4.776416	7.506953	0.544773	14.88099
2	32.51414	-118.19571	850.3	4.606	34.451	27.292	0.01	0.0064	0.3422	4.775135	7.506956	0.544795	14.87664
2	32.51414	-118.19573	849.7	4.609	34.452	27.292	0.01	0.0052	0.3422	4.77551	7.506982	0.544863	14.87664
2	32.51414	-118.19574	849.3	4.611	34.451	27.291	0.01	0.0052	0.3422	4.775706	7.507	0.544909	14.87665
2	32.51414	-118.19574	849.5	4.612	34.449	27.29	0.01	0.0060	0.3422	4.775756	7.507009	0.544932	14.87667
2	32.51414	-118.19575	849.5	4.611	34.45	27.29	0.01	0.0064	0.3422	4.775674	7.507	0.544909	14.87667
2	32.51414	-118.19576	849.4	4.611	34.45	27.291	0.01	0.0064	0.3422	4.775674	7.507	0.544909	14.87665
2	32.51414	-118.19578	849.1	4.614	34.452	27.292	0.01	0.0052	0.3421	4.774686	7.507021	0.544977	14.87229
2	32.51414	-118.19579	848.8	4.617	34.45	27.29	0.01	0.0052	0.3421	4.774964	7.507048	0.545045	14.87232
2	32.51414	-118.1958	848.6	4.617	34.449	27.289	0.01	0.0068	0.3421	4.774932	7.507048	0.545045	14.87233
2	32.51414	-118.19581	848.3	4.618	34.449	27.289	0.01	0.0060	0.3421	4.775047	7.507057	0.545068	14.87233
2	32.51414	-118.19582	848	4.619	34.45	27.289	0.01	0.0052	0.342	4.773797	7.50706	0.54509	14.86799
2	32.51414	-118.19583	847.8	4.62	34.449	27.289	0.01	0.0052	0.342	4.773879	7.507069	0.545113	14.86799
2	32.51415	-118.19584	847.8	4.62	34.449	27.289	0.01	0.0052	0.3392	4.734795	7.506901	0.545089	14.74626
2	32.51415	-118.19585	847.9	4.621	34.449	27.289	0.01	0.0052	0.342	4.773994	7.507078	0.545136	14.86799
2	32.51414	-118.19586	847.7	4.62	34.449	27.289	0.01	0.0060	0.3364	4.695711	7.506733	0.545066	14.62454
2	32.51414	-118.19587	847.4	4.62	34.449	27.289	0.01	0.0052	0.342	4.773879	7.507069	0.545113	14.86799
2	32.51414	-118.19588	847	4.624	34.451	27.29	0.01	0.0052	0.3363	4.694827	7.506763	0.545156	14.62017
2	32.51414	-118.19589	846.7	4.628	34.451	27.29	0.01	0.0052	0.3363	4.695277	7.506799	0.545246	14.62017
2	32.51414	-118.1959	846.7	4.632	34.448	27.287	0.01	0.0052	0.3362	4.694235	7.506829	0.545336	14.61587
2	32.51414	-118.19591	846.7	4.632	34.447	27.286	0.01	0.0064	0.3362	4.694204	7.506829	0.545336	14.61588
2	32.51414	-118.19592	846.5	4.633	34.45	27.288	0.01	0.0052	0.3362	4.694411	7.506837	0.545359	14.61585
2	32.51414	-118.19593	846	4.637	34.448	27.286	0.01	0.0052	0.3361	4.693401	7.506867	0.545449	14.61154
2	32.51414	-118.19594	845.6	4.639	34.447	27.285	0.01	0.0052	0.3361	4.693594	7.506885	0.545494	14.61155
2	32.51414	-118.19595	845.5	4.64	34.447	27.285	0.01	0.0052	0.3361	4.693706	7.506894	0.545517	14.61155
2	32.51414	-118.19596	845.6	4.64	34.447	27.285	0.01	0.0064	0.3333	4.654604	7.506726	0.545492	14.48982
2	32.51414	-118.19597	845.6	4.64	34.447	27.285	0.01	0.0064	0.3361	4.693706	7.506894	0.545517	14.61155
2	32.51414	-118.19598	845.4	4.64	34.448	27.286	0.01	0.0052	0.3361	4.693738	7.506894	0.545517	14.61154

2	32.51414	-118.19599	845	4.641	34.448	27.286	0.01	0.0052	0.3304	4.614246	7.506561	0.545488	14.36374
2	32.51414	-118.196	844.6	4.641	34.448	27.285	0.01	0.0052	0.336	4.692454	7.506897	0.545539	14.6072
2	32.51414	-118.19602	844.5	4.642	34.447	27.285	0.01	0.0052	0.3318	4.633878	7.506654	0.545524	14.42461
2	32.51414	-118.19603	844.5	4.642	34.447	27.285	0.01	0.0064	0.3304	4.614325	7.50657	0.545511	14.36375
2	32.51414	-118.19604	844.5	4.641	34.447	27.285	0.01	0.0064	0.336	4.692422	7.506897	0.545539	14.6072
2	32.51414	-118.19605	844.4	4.641	34.448	27.285	0.01	0.0064	0.3318	4.633798	7.506645	0.545501	14.42461
2	32.51414	-118.19606	844.2	4.642	34.448	27.286	0.01	0.0096	0.3304	4.614356	7.50657	0.545511	14.36374
2	32.51414	-118.19607	843.8	4.643	34.447	27.285	0.01	0.0052	0.3304	4.614436	7.506579	0.545534	14.36375
2	32.51414	-118.19608	843.2	4.644	34.448	27.285	0.01	0.0052	0.3303	4.613181	7.506582	0.545555	14.3594
2	32.51414	-118.19609	842.8	4.647	34.448	27.285	0.01	0.0052	0.3303	4.613512	7.506609	0.545623	14.3594
2	32.51414	-118.1961	842.7	4.649	34.447	27.284	0.01	0.0056	0.3303	4.613701	7.506626	0.545668	14.35942
2	32.51414	-118.19611	842.9	4.648	34.447	27.284	0.01	0.0052	0.3303	4.613591	7.506617	0.545645	14.35942
2	32.51414	-118.19612	843	4.647	34.447	27.284	0.01	0.0064	0.3303	4.613481	7.506609	0.545623	14.35942
2	32.51414	-118.19613	842.9	4.646	34.447	27.285	0.01	0.0064	0.3303	4.61337	7.5066	0.5456	14.3594
2	32.51414	-118.19614	842.5	4.648	34.448	27.285	0.01	0.0052	0.3303	4.613622	7.506617	0.545645	14.3594
2	32.51414	-118.19615	841.9	4.651	34.448	27.285	0.01	0.0064	0.3302	4.612556	7.506638	0.545712	14.35505
2	32.51414	-118.19616	841.6	4.653	34.447	27.284	0.01	0.0052	0.3302	4.612746	7.506656	0.545757	14.35507
2	32.51414	-118.19617	841.7	4.655	34.446	27.283	0.01	0.0052	0.3302	4.612936	7.506674	0.545802	14.35508
2	32.51414	-118.19618	841.9	4.655	34.446	27.283	0.01	0.0064	0.3302	4.612936	7.506674	0.545802	14.35508
2	32.51414	-118.19619	841.9	4.656	34.446	27.282	0.01	0.0064	0.3302	4.613046	7.506683	0.545825	14.3551
2	32.51414	-118.1962	841.6	4.652	34.448	27.284	0.01	0.0052	0.3302	4.612667	7.506647	0.545735	14.35507
2	32.51414	-118.19621	840.9	4.655	34.447	27.284	0.01	0.0060	0.3301	4.61157	7.506668	0.545801	14.35072
2	32.51414	-118.19622	840.3	4.657	34.447	27.283	0.01	0.0052	0.3301	4.61179	7.506686	0.545847	14.35073
2	32.51414	-118.19624	840.1	4.659	34.446	27.282	0.01	0.0052	0.3301	4.61198	7.506704	0.545892	14.35075
2	32.51414	-118.19624	840.3	4.659	34.445	27.282	0.01	0.0076	0.3301	4.611949	7.506704	0.545892	14.35075
2	32.51414	-118.19625	840.5	4.659	34.446	27.282	0.01	0.0064	0.3301	4.61198	7.506704	0.545892	14.35075
2	32.51414	-118.19626	840.4	4.658	34.446	27.282	0.01	0.0064	0.3301	4.61187	7.506695	0.545869	14.35075
2	32.51414	-118.19627	840.1	4.658	34.447	27.283	0.01	0.0052	0.3301	4.611901	7.506695	0.545869	14.35073
2	32.51414	-118.19628	839.6	4.659	34.446	27.282	0.01	0.0052	0.33	4.610583	7.506698	0.545891	14.3464
2	32.51414	-118.19629	839.3	4.659	34.446	27.282	0.01	0.0060	0.33	4.610583	7.506698	0.545891	14.3464
2	32.51414	-118.1963	839.2	4.66	34.446	27.282	0.01	0.0072	0.33	4.610693	7.506707	0.545913	14.3464
2	32.51414	-118.19631	839.1	4.66	34.446	27.282	0.01	0.0064	0.33	4.610693	7.506707	0.545913	14.3464
2	32.51414	-118.19633	838.9	4.66	34.446	27.282	0.01	0.0064	0.33	4.610693	7.506707	0.545913	14.3464
2	32.51414	-118.19634	838.8	4.66	34.446	27.282	0.01	0.0064	0.33	4.610693	7.506707	0.545913	14.3464

2	32.51414	-118.19635	838.9	4.66	34.446	27.282	0.01	0.0060	0.33	4.610693	7.506707	0.545913	14.3464
2	32.51414	-118.19636	839	4.66	34.446	27.282	0.01	0.0052	0.33	4.610693	7.506707	0.545913	14.3464
2	32.51414	-118.19637	838.7	4.66	34.446	27.282	0.01	0.0052	0.33	4.610693	7.506707	0.545913	14.3464
2	32.51413	-118.19638	838.2	4.661	34.447	27.283	0.01	0.0052	0.33	4.610834	7.506716	0.545936	14.34639
2	32.51413	-118.19639	837.6	4.663	34.447	27.282	0.01	0.0052	0.3299	4.609658	7.506728	0.54598	14.34205
2	32.51413	-118.1964	837.3	4.664	34.446	27.282	0.01	0.0052	0.3299	4.609737	7.506736	0.546002	14.34205
2	32.51413	-118.19641	837.3	4.665	34.446	27.281	0.01	0.0080	0.3299	4.609847	7.506745	0.546025	14.34207
2	32.51414	-118.19642	837.5	4.665	34.445	27.281	0.01	0.0064	0.3299	4.609816	7.506745	0.546025	14.34207
2	32.51414	-118.19643	837.4	4.664	34.446	27.281	0.01	0.0052	0.3299	4.609737	7.506737	0.546002	14.34207
2	32.51414	-118.19644	837.3	4.664	34.446	27.281	0.01	0.0052	0.3299	4.609737	7.506737	0.546002	14.34207
2	32.51414	-118.19645	836.9	4.664	34.446	27.282	0.01	0.0128	0.3299	4.609737	7.506736	0.546002	14.34205
2	32.51413	-118.19646	836.7	4.665	34.446	27.281	0.01	0.0052	0.3299	4.609847	7.506745	0.546025	14.34207
2	32.51413	-118.19647	836.6	4.665	34.446	27.281	0.01	0.0116	0.3299	4.609847	7.506745	0.546025	14.34207
2	32.51413	-118.19648	836.4	4.665	34.446	27.281	0.01	0.0064	0.3299	4.609847	7.506745	0.546025	14.34207
2	32.51413	-118.19649	836.1	4.665	34.446	27.281	0.01	0.0052	0.3298	4.60845	7.506739	0.546024	14.33772
2	32.51413	-118.1965	835.9	4.666	34.446	27.281	0.01	0.0064	0.3284	4.588997	7.506664	0.546033	14.27686
2	32.51413	-118.19651	835.7	4.666	34.446	27.281	0.01	0.0064	0.3298	4.60856	7.506748	0.546047	14.33772
2	32.51413	-118.19652	835.7	4.666	34.446	27.281	0.01	0.0064	0.3298	4.60856	7.506748	0.546047	14.33772
2	32.51413	-118.19653	835.7	4.666	34.446	27.281	0.01	0.0064	0.3298	4.60856	7.506748	0.546047	14.33772
2	32.51413	-118.19654	835.6	4.666	34.446	27.281	0.01	0.0064	0.3298	4.60856	7.506748	0.546047	14.33772
2	32.51413	-118.19656	835.3	4.666	34.446	27.281	0.01	0.0052	0.3298	4.60856	7.506748	0.546047	14.33772
2	32.51413	-118.19657	834.8	4.667	34.446	27.281	0.01	0.0052	0.3298	4.60867	7.506757	0.546069	14.33772
2	32.51412	-118.19658	834.4	4.669	34.446	27.281	0.01	0.0052	0.3297	4.607493	7.506769	0.546113	14.33337
2	32.51412	-118.19659	834.3	4.67	34.445	27.28	0.01	0.0052	0.3255	4.548877	7.506526	0.546095	14.1508
2	32.51413	-118.1966	834.2	4.67	34.445	27.28	0.01	0.0064	0.3297	4.607573	7.506778	0.546136	14.33339
2	32.51413	-118.19661	834	4.67	34.445	27.28	0.01	0.0052	0.3297	4.607573	7.506778	0.546136	14.33339
2	32.51413	-118.19662	833.8	4.67	34.446	27.28	0.01	0.0064	0.3297	4.607604	7.506778	0.546136	14.33339
2	32.51413	-118.19663	833.8	4.671	34.445	27.28	0.01	0.0068	0.3297	4.607683	7.506787	0.546158	14.33339
2	32.51413	-118.19664	833.7	4.67	34.445	27.28	0.01	0.0076	0.3269	4.568442	7.50661	0.546108	14.21166
2	32.51413	-118.19665	833.5	4.67	34.446	27.28	0.01	0.0052	0.3269	4.568473	7.50661	0.546108	14.21166
2	32.51413	-118.19666	833.2	4.671	34.446	27.28	0.01	0.0052	0.3241	4.529451	7.506451	0.546104	14.08993
2	32.51412	-118.19667	832.9	4.671	34.446	27.28	0.01	0.0052	0.3268	4.567185	7.506613	0.54613	14.20731
2	32.51412	-118.19668	832.8	4.671	34.445	27.28	0.01	0.0052	0.3296	4.606285	7.506781	0.546157	14.32904
2	32.51412	-118.19669	832.7	4.672	34.445	27.28	0.01	0.0052	0.324	4.528131	7.506453	0.546125	14.08559

2	32.51412	-118.1967	832.7	4.672	34.445	27.28	0.01	0.0060	0.324	4.528131	7.506453	0.546125	14.08559
2	32.51413	-118.19671	832.5	4.672	34.445	27.28	0.01	0.0060	0.3254	4.547697	7.506538	0.546139	14.14645
2	32.51413	-118.19672	832.2	4.672	34.445	27.28	0.01	0.0052	0.324	4.528131	7.506453	0.546125	14.08559
2	32.51413	-118.19674	831.8	4.672	34.445	27.28	0.01	0.0052	0.324	4.528131	7.506453	0.546125	14.08559
2	32.51413	-118.19675	831.4	4.673	34.445	27.28	0.01	0.0060	0.3254	4.547806	7.506547	0.546161	14.14645
2	32.51413	-118.19676	831.1	4.673	34.445	27.28	0.01	0.0064	0.3239	4.526842	7.506456	0.546146	14.08124
2	32.51412	-118.19677	831	4.673	34.445	27.28	0.01	0.0052	0.3253	4.546409	7.506541	0.54616	14.1421
2	32.51412	-118.19678	831	4.673	34.445	27.28	0.01	0.0064	0.3239	4.526842	7.506456	0.546146	14.08124
2	32.51412	-118.19679	830.9	4.673	34.445	27.28	0.01	0.0064	0.3253	4.546409	7.506541	0.54616	14.1421
2	32.51412	-118.1968	830.7	4.673	34.445	27.28	0.01	0.0060	0.3239	4.526842	7.506456	0.546146	14.08124
2	32.51413	-118.19681	830.5	4.673	34.445	27.28	0.01	0.0052	0.3239	4.526842	7.506456	0.546146	14.08124
2	32.51413	-118.19682	830.2	4.673	34.445	27.28	0.01	0.0052	0.3239	4.526842	7.506456	0.546146	14.08124
2	32.51413	-118.19684	830	4.673	34.445	27.28	0.01	0.0064	0.3239	4.526842	7.506456	0.546146	14.08124
2	32.51413	-118.19684	829.9	4.673	34.445	27.28	0.01	0.0076	0.3239	4.526842	7.506456	0.546146	14.08124
2	32.51413	-118.19685	829.8	4.673	34.445	27.28	0.01	0.0060	0.3239	4.526842	7.506456	0.546146	14.08124
2	32.51412	-118.19687	829.5	4.673	34.445	27.28	0.01	0.0100	0.3239	4.526842	7.506456	0.546146	14.08124
2	32.51412	-118.19688	829.2	4.674	34.445	27.279	0.01	0.0052	0.3239	4.52695	7.506465	0.546169	14.08125
2	32.51412	-118.19689	829	4.674	34.445	27.28	0.01	0.0064	0.3239	4.52695	7.506465	0.546169	14.08124
2	32.51412	-118.1969	828.7	4.674	34.445	27.28	0.01	0.0064	0.3252	4.54512	7.506543	0.546182	14.13775
2	32.51412	-118.19691	828.5	4.674	34.445	27.28	0.01	0.0076	0.3238	4.525553	7.506459	0.546168	14.07689
2	32.51412	-118.19692	828.2	4.674	34.445	27.28	0.01	0.0052	0.3238	4.525553	7.506459	0.546168	14.07689
2	32.51413	-118.19693	828.1	4.674	34.445	27.28	0.01	0.0052	0.3238	4.525553	7.506459	0.546168	14.07689
2	32.51413	-118.19694	828	4.674	34.445	27.28	0.01	0.0056	0.3238	4.525553	7.506459	0.546168	14.07689
2	32.51413	-118.19695	827.8	4.674	34.445	27.28	0.01	0.0076	0.3238	4.525553	7.506459	0.546168	14.07689
2	32.51413	-118.19696	827.5	4.674	34.445	27.279	0.01	0.0052	0.3266	4.564687	7.506628	0.546195	14.19863
2	32.51412	-118.19698	827.1	4.674	34.445	27.28	0.01	0.0072	0.3238	4.525553	7.506459	0.546168	14.07689
2	32.51412	-118.19699	827	4.674	34.445	27.279	0.01	0.0052	0.3238	4.525553	7.506459	0.546168	14.0769
2	32.51412	-118.197	827	4.674	34.445	27.279	0.01	0.0076	0.3238	4.525553	7.506459	0.546168	14.0769
2	32.51412	-118.19701	826.9	4.674	34.445	27.28	0.01	0.0076	0.3238	4.525553	7.506459	0.546168	14.07689
2	32.51412	-118.19702	826.6	4.674	34.445	27.28	0.01	0.0386	0.3238	4.525553	7.506459	0.546168	14.07689
2	32.51412	-118.19703	826.3	4.674	34.445	27.28	0.01	0.0064	0.3237	4.524155	7.506453	0.546167	14.07254
2	32.51413	-118.19704	826.2	4.674	34.445	27.28	0.01	0.0052	0.3237	4.524155	7.506453	0.546167	14.07254
2	32.51413	-118.19705	826.2	4.674	34.445	27.28	0.01	0.0052	0.3251	4.543722	7.506537	0.546181	14.13341
2	32.51412	-118.19706	826.1	4.675	34.445	27.28	0.01	0.0052	0.3237	4.524263	7.506462	0.546189	14.07254

2	32.51412	-118.19707	825.7	4.676	34.445	27.28	0.01	0.0052	0.3237	4.524372	7.506471	0.546212	14.07254
2	32.51412	-118.19708	825.1	4.678	34.445	27.279	0.01	0.0052	0.3237	4.524588	7.506489	0.546256	14.07256
2	32.51412	-118.1971	824.5	4.679	34.445	27.279	0.01	0.0052	0.3236	4.523298	7.506492	0.546278	14.06821
2	32.51412	-118.19711	824.5	4.679	34.444	27.279	0.01	0.0076	0.3236	4.523268	7.506492	0.546278	14.06821
2	32.51412	-118.19712	824.8	4.679	34.444	27.278	0.01	0.0064	0.3236	4.523268	7.506492	0.546278	14.06822
2	32.51412	-118.19712	825	4.679	34.444	27.278	0.01	0.0076	0.3236	4.523268	7.506492	0.546278	14.06822
2	32.51412	-118.19713	824.7	4.679	34.445	27.279	0.01	0.0076	0.3236	4.523298	7.506492	0.546278	14.06821
2	32.51412	-118.19715	824.1	4.68	34.445	27.279	0.01	0.0064	0.3236	4.523406	7.506501	0.5463	14.06821
2	32.51412	-118.19716	823.5	4.681	34.445	27.278	0.01	0.0096	0.3236	4.523515	7.50651	0.546323	14.06822
2	32.51412	-118.19717	823.1	4.681	34.445	27.278	0.01	0.0052	0.3235	4.522117	7.506504	0.546322	14.06388
2	32.51412	-118.19718	823.2	4.681	34.444	27.278	0.01	0.0076	0.3235	4.522086	7.506504	0.546322	14.06388
2	32.51412	-118.19719	823.3	4.681	34.444	27.278	0.01	0.0076	0.3235	4.522086	7.506504	0.546322	14.06388
2	32.51412	-118.1972	823.1	4.681	34.444	27.278	0.01	0.0068	0.3235	4.522086	7.506504	0.546322	14.06388
2	32.51412	-118.19721	822.8	4.681	34.444	27.278	0.01	0.0060	0.3235	4.522086	7.506504	0.546322	14.06388
2	32.51412	-118.19722	822.6	4.681	34.445	27.278	0.01	0.0052	0.3235	4.522117	7.506504	0.546322	14.06388
2	32.51412	-118.19723	822.5	4.682	34.444	27.278	0.01	0.0052	0.3235	4.522194	7.506513	0.546344	14.06388
2	32.51412	-118.19724	822.4	4.682	34.445	27.278	0.01	0.0064	0.3235	4.522225	7.506513	0.546344	14.06388
2	32.51412	-118.19725	822.2	4.682	34.445	27.278	0.01	0.0064	0.3235	4.522225	7.506513	0.546344	14.06388
2	32.51411	-118.19726	821.8	4.683	34.445	27.278	0.01	0.0064	0.3235	4.522333	7.506522	0.546366	14.06388
2	32.51411	-118.19727	821.5	4.683	34.444	27.278	0.01	0.0052	0.3235	4.522303	7.506522	0.546366	14.06388
2	32.51411	-118.19729	821.4	4.684	34.444	27.278	0.01	0.0064	0.3234	4.521013	7.506525	0.546388	14.05953
2	32.51412	-118.19729	821.6	4.683	34.444	27.278	0.01	0.0076	0.3235	4.522303	7.506522	0.546366	14.06388
2	32.51412	-118.1973	821.5	4.683	34.444	27.278	0.01	0.0064	0.3235	4.522303	7.506522	0.546366	14.06388
2	32.51412	-118.19731	821.2	4.683	34.445	27.278	0.01	0.0064	0.3234	4.520935	7.506516	0.546365	14.05953
2	32.51412	-118.19733	820.7	4.685	34.446	27.279	0.01	0.0064	0.3234	4.521182	7.506533	0.54641	14.05951
2	32.51412	-118.19734	820.1	4.691	34.444	27.277	0.01	0.0064	0.3233	4.520371	7.506581	0.546543	14.05519
2	32.51411	-118.19735	819.8	4.691	34.443	27.276	0.01	0.0076	0.3233	4.520341	7.506581	0.546543	14.05521
2	32.51411	-118.19736	819.8	4.692	34.444	27.276	0.01	0.0064	0.3233	4.520479	7.50659	0.546566	14.05521
2	32.51411	-118.19737	819.8	4.693	34.443	27.276	0.01	0.0076	0.3233	4.520557	7.506599	0.546588	14.05521
2	32.51411	-118.19738	819.8	4.693	34.444	27.276	0.01	0.0076	0.3233	4.520587	7.506599	0.546588	14.05521
2	32.51412	-118.19739	819.8	4.693	34.443	27.276	0.01	0.0064	0.3233	4.520557	7.506599	0.546588	14.05521
2	32.51412	-118.1974	819.6	4.691	34.444	27.276	0.01	0.0064	0.3219	4.500797	7.506497	0.546529	13.99434
2	32.51412	-118.19741	819.2	4.692	34.445	27.277	0.01	0.0064	0.3233	4.52051	7.50659	0.546566	14.05519
2	32.51412	-118.19742	818.7	4.694	34.444	27.276	0.01	0.0064	0.3233	4.520695	7.506608	0.54661	14.05521

2	32.51411	-118.19743	818.4	4.694	34.444	27.276	0.01	0.0068	0.3232	4.519297	7.506602	0.546609	14.05086
2	32.51411	-118.19744	818.3	4.695	34.444	27.276	0.01	0.0064	0.3218	4.499829	7.506527	0.546617	13.99
2	32.51411	-118.19745	818.5	4.696	34.443	27.275	0.01	0.0076	0.3232	4.519483	7.50662	0.546654	14.05087
2	32.51411	-118.19746	818.4	4.695	34.443	27.276	0.01	0.0076	0.3232	4.519375	7.506611	0.546632	14.05086
2	32.51411	-118.19747	818.1	4.694	34.444	27.276	0.01	0.0084	0.3232	4.519297	7.506602	0.546609	14.05086
2	32.51411	-118.19748	817.6	4.695	34.444	27.277	0.01	0.0064	0.3204	4.480252	7.506442	0.546603	13.92912
2	32.51411	-118.1975	817.1	4.698	34.444	27.276	0.01	0.0064	0.3231	4.518331	7.506632	0.546698	14.04651
2	32.51411	-118.19751	816.7	4.699	34.443	27.275	0.01	0.0064	0.3231	4.518409	7.50664	0.54672	14.04653
2	32.51411	-118.19752	816.7	4.7	34.443	27.275	0.01	0.0064	0.3203	4.479359	7.506481	0.546713	13.9248
2	32.51411	-118.19753	816.7	4.7	34.443	27.275	0.01	0.0064	0.3217	4.498938	7.506565	0.546728	13.98566
2	32.51411	-118.19754	816.7	4.7	34.443	27.275	0.01	0.0064	0.3231	4.518517	7.506649	0.546743	14.04653
2	32.51411	-118.19755	816.5	4.7	34.443	27.275	0.01	0.0064	0.3189	4.45978	7.506397	0.546698	13.86394
2	32.51411	-118.19756	816.2	4.699	34.443	27.275	0.01	0.0064	0.3175	4.440095	7.506304	0.546661	13.80307
2	32.51411	-118.19757	815.8	4.7	34.443	27.275	0.01	0.0064	0.3175	4.440201	7.506313	0.546684	13.80307
2	32.51411	-118.19758	815.4	4.701	34.443	27.275	0.01	0.0060	0.3175	4.440307	7.506322	0.546706	13.80307
2	32.51411	-118.19759	815.3	4.701	34.442	27.274	0.01	0.0064	0.3174	4.438879	7.506316	0.546705	13.79874
2	32.51411	-118.1976	815.4	4.701	34.443	27.275	0.01	0.0064	0.3175	4.440307	7.506322	0.546706	13.80307
2	32.51412	-118.19761	815.4	4.7	34.443	27.275	0.01	0.0064	0.3189	4.45978	7.506397	0.546698	13.86394
2	32.51412	-118.19762	815.2	4.701	34.443	27.275	0.01	0.0064	0.3174	4.438909	7.506316	0.546705	13.79872
2	32.51411	-118.19763	814.9	4.701	34.443	27.275	0.01	0.0064	0.3174	4.438909	7.506316	0.546705	13.79872
2	32.51411	-118.19764	814.5	4.703	34.448	27.278	0.01	0.0064	0.3188	4.458851	7.506417	0.546764	13.85955
2	32.51411	-118.19766	814.2	4.711	34.443	27.274	0.01	0.0064	0.3173	4.438571	7.506399	0.546926	13.79439
2	32.51411	-118.19767	813.9	4.714	34.443	27.274	0.01	0.0076	0.3173	4.438889	7.506425	0.546993	13.79439
2	32.51411	-118.19768	813.5	4.718	34.442	27.272	0.01	0.0064	0.3172	4.437885	7.506455	0.54708	13.79007
2	32.51411	-118.19769	813.3	4.72	34.442	27.272	0.01	0.0064	0.3172	4.438097	7.506473	0.547125	13.79007
2	32.51411	-118.1977	813.3	4.722	34.441	27.271	0.01	0.0064	0.3172	4.438279	7.506491	0.547169	13.79008
2	32.51411	-118.19771	813.2	4.721	34.441	27.271	0.01	0.0068	0.3172	4.438173	7.506482	0.547147	13.79008
2	32.51412	-118.19772	812.9	4.722	34.442	27.272	0.01	0.0068	0.3172	4.438309	7.506491	0.547169	13.79007
2	32.51412	-118.19773	812.5	4.726	34.442	27.271	0.01	0.0064	0.3171	4.437334	7.50652	0.547257	13.78574
2	32.51411	-118.19774	812.2	4.73	34.441	27.27	0.01	0.0052	0.3171	4.437728	7.506556	0.547346	13.78575
2	32.51411	-118.19775	812.1	4.732	34.44	27.269	0.01	0.0076	0.3171	4.43791	7.506574	0.54739	13.78576
2	32.51411	-118.19776	812.3	4.731	34.44	27.269	0.01	0.0064	0.3171	4.437804	7.506565	0.547368	13.78576
2	32.51411	-118.19777	812.3	4.731	34.44	27.269	0.01	0.0076	0.3129	4.379025	7.506312	0.547321	13.60317
2	32.51411	-118.19778	812.1	4.731	34.441	27.27	0.01	0.0064	0.3171	4.437834	7.506565	0.547368	13.78575

2	32.51411	-118.1978	811.6	4.732	34.44	27.269	0.01	0.0064	0.3114	4.358137	7.506231	0.547326	13.53796
2	32.51411	-118.19781	811.1	4.733	34.44	27.269	0.01	0.0104	0.3128	4.377835	7.506324	0.547364	13.59882
2	32.51411	-118.19782	810.9	4.735	34.441	27.269	0.01	0.0064	0.3114	4.358479	7.506257	0.547392	13.53796
2	32.51411	-118.19783	810.8	4.736	34.44	27.268	0.01	0.0068	0.3142	4.397744	7.506435	0.547446	13.6597
2	32.51411	-118.19784	810.7	4.737	34.439	27.268	0.01	0.0076	0.3128	4.378224	7.50636	0.547452	13.59883
2	32.51411	-118.19785	810.4	4.737	34.44	27.269	0.01	0.0064	0.3142	4.397849	7.506444	0.547468	13.65969
2	32.51411	-118.19786	810	4.738	34.441	27.269	0.01	0.0076	0.3113	4.357391	7.506278	0.547457	13.53361
2	32.5141	-118.19787	809.6	4.739	34.44	27.268	0.01	0.0064	0.3113	4.357466	7.506287	0.547479	13.53362
2	32.5141	-118.19788	809.1	4.742	34.444	27.271	0.01	0.0064	0.3113	4.357895	7.506314	0.547545	13.53358
2	32.51411	-118.1979	808.9	4.749	34.439	27.266	0.01	0.0064	0.3112	4.357078	7.50637	0.547699	13.5293
2	32.51411	-118.1979	809	4.75	34.438	27.265	0.01	0.0076	0.3112	4.357152	7.506379	0.547721	13.52932
2	32.51411	-118.19791	809.3	4.748	34.438	27.266	0.01	0.0064	0.3112	4.356944	7.506361	0.547676	13.5293
2	32.51411	-118.19792	809.3	4.744	34.439	27.267	0.01	0.0052	0.3113	4.357957	7.506332	0.547589	13.53364
2	32.51411	-118.19793	809	4.744	34.442	27.269	0.01	0.0108	0.3112	4.356645	7.506326	0.547588	13.52926
2	32.51411	-118.19795	808.3	4.749	34.44	27.267	0.01	0.0060	0.3112	4.357107	7.50637	0.547699	13.52929
2	32.51411	-118.19796	807.7	4.752	34.44	27.267	0.01	0.0052	0.3111	4.356019	7.506391	0.547764	13.52494
2	32.5141	-118.19797	807.6	4.756	34.438	27.265	0.01	0.0052	0.3111	4.356376	7.506426	0.547852	13.52497
2	32.5141	-118.19798	807.9	4.756	34.438	27.264	0.01	0.0064	0.3111	4.356376	7.506426	0.547852	13.52498
2	32.51411	-118.19799	808.1	4.753	34.438	27.265	0.01	0.0064	0.3111	4.356064	7.5064	0.547786	13.52497
2	32.51411	-118.198	807.8	4.753	34.439	27.266	0.01	0.0064	0.3111	4.356094	7.5064	0.547786	13.52495
2	32.51411	-118.19801	807.2	4.754	34.439	27.266	0.01	0.0052	0.3055	4.277783	7.506071	0.547741	13.2815
2	32.51411	-118.19803	806.5	4.758	34.442	27.268	0.01	0.0064	0.3082	4.316089	7.506269	0.547861	13.39885
2	32.51411	-118.19804	806.1	4.765	34.438	27.264	0.01	0.0052	0.3054	4.277478	7.506163	0.547981	13.27718
2	32.51411	-118.19804	806.3	4.766	34.437	27.263	0.01	0.0064	0.311	4.355987	7.506509	0.548071	13.52065
2	32.51411	-118.19805	806.5	4.766	34.437	27.263	0.01	0.0064	0.3068	4.29716	7.506256	0.54802	13.33805
2	32.5141	-118.19806	806.4	4.764	34.439	27.264	0.01	0.0064	0.3054	4.277404	7.506154	0.547959	13.27718
2	32.5141	-118.19807	805.9	4.769	34.44	27.265	0.01	0.0076	0.3053	4.276543	7.506193	0.548067	13.27281
2	32.5141	-118.19809	805.4	4.774	34.437	27.262	0.01	0.0060	0.3053	4.276967	7.506237	0.548177	13.27285
2	32.5141	-118.1981	805	4.775	34.436	27.261	0.01	0.0064	0.3052	4.27564	7.50624	0.548198	13.26852
2	32.5141	-118.19811	805.1	4.775	34.436	27.261	0.01	0.0064	0.3052	4.27564	7.50624	0.548198	13.26852
2	32.51411	-118.19811	805.3	4.775	34.436	27.261	0.01	0.0072	0.3053	4.27704	7.506246	0.548199	13.27287
2	32.51411	-118.19812	805.4	4.775	34.436	27.261	0.01	0.0076	0.3053	4.27704	7.506246	0.548199	13.27287
2	32.51411	-118.19813	805.2	4.775	34.436	27.261	0.01	0.0064	0.3053	4.27704	7.506246	0.548199	13.27287
2	32.51411	-118.19815	804.7	4.776	34.437	27.262	0.01	0.0064	0.3052	4.27577	7.506249	0.548219	13.26851

2	32.5141	-118.19816	804.1	4.777	34.438	27.262	0.01	0.0064	0.3052	4.275901	7.506258	0.548241	13.26851
2	32.5141	-118.19817	803.7	4.779	34.436	27.261	0.01	0.0076	0.3052	4.276048	7.506276	0.548285	13.26852
2	32.5141	-118.19818	803.8	4.779	34.436	27.261	0.01	0.0064	0.3052	4.276048	7.506276	0.548285	13.26852
2	32.5141	-118.19819	803.9	4.779	34.436	27.26	0.01	0.0076	0.3052	4.276048	7.506276	0.548285	13.26853
2	32.5141	-118.1982	803.7	4.779	34.436	27.261	0.01	0.0064	0.3052	4.276048	7.506276	0.548285	13.26852
2	32.5141	-118.19821	803.2	4.779	34.437	27.261	0.01	0.0052	0.3051	4.274675	7.50627	0.548284	13.26417
2	32.5141	-118.19822	802.6	4.78	34.436	27.261	0.01	0.0060	0.3051	4.274749	7.506278	0.548306	13.26417
2	32.5141	-118.19823	802.4	4.78	34.436	27.261	0.01	0.0064	0.3051	4.274749	7.506278	0.548306	13.26417
2	32.51411	-118.19824	802.6	4.78	34.436	27.26	0.01	0.0076	0.3051	4.274749	7.506278	0.548306	13.26418
2	32.51411	-118.19825	802.7	4.78	34.436	27.261	0.01	0.0072	0.3051	4.274749	7.506278	0.548306	13.26417
2	32.51411	-118.19826	802.6	4.78	34.437	27.261	0.01	0.0064	0.3051	4.274777	7.506278	0.548306	13.26417
2	32.5141	-118.19827	802.2	4.781	34.437	27.261	0.01	0.0064	0.3051	4.274879	7.506287	0.548328	13.26417
2	32.5141	-118.19828	801.7	4.783	34.439	27.263	0.01	0.0064	0.305	4.27374	7.506299	0.54837	13.2598
2	32.5141	-118.19829	801.4	4.791	34.438	27.261	0.01	0.0064	0.305	4.274527	7.50637	0.548546	13.25982
2	32.5141	-118.1983	801.3	4.794	34.435	27.258	0.01	0.0064	0.3049	4.273345	7.506391	0.54861	13.25552
2	32.5141	-118.19831	801.4	4.795	34.434	27.257	0.01	0.0076	0.3049	4.273419	7.5064	0.548632	13.25553
2	32.5141	-118.19832	801.3	4.795	34.435	27.258	0.01	0.0076	0.3049	4.273447	7.5064	0.548632	13.25552
2	32.51411	-118.19833	801.2	4.796	34.435	27.258	0.01	0.0064	0.3049	4.273549	7.506409	0.548654	13.25552
2	32.51411	-118.19834	800.9	4.797	34.436	27.258	0.01	0.0064	0.3049	4.27368	7.506418	0.548676	13.25552
2	32.51411	-118.19836	800.7	4.799	34.434	27.257	0.01	0.0064	0.3049	4.273827	7.506435	0.548719	13.25553
2	32.5141	-118.19837	800.5	4.8	34.434	27.257	0.01	0.0064	0.3049	4.273929	7.506444	0.548741	13.25553
2	32.5141	-118.19838	800.3	4.8	34.434	27.257	0.01	0.0076	0.3007	4.215055	7.506191	0.548686	13.07293
2	32.51409	-118.19839	800	4.8	34.434	27.257	0.01	0.0076	0.3035	4.254304	7.50636	0.548723	13.19466
2	32.51409	-118.1984	799.6	4.8	34.435	27.257	0.01	0.0064	0.3034	4.252931	7.506354	0.548722	13.19032
2	32.5141	-118.19841	799.2	4.801	34.435	27.257	0.01	0.0084	0.2992	4.194157	7.506109	0.548688	13.00772
2	32.5141	-118.19842	799.1	4.803	34.436	27.258	0.01	0.0064	0.2992	4.194385	7.506127	0.548732	13.00771
2	32.51411	-118.19843	799.2	4.805	34.435	27.257	0.01	0.0064	0.2992	4.194557	7.506145	0.548776	13.00772
2	32.51411	-118.19844	799.2	4.805	34.434	27.256	0.01	0.0064	0.302	4.233783	7.506314	0.548813	13.12946
2	32.51411	-118.19845	799	4.803	34.435	27.257	0.01	0.0064	0.2992	4.194357	7.506127	0.548732	13.00772
2	32.51411	-118.19846	798.6	4.806	34.437	27.258	0.01	0.0064	0.2992	4.194714	7.506154	0.548797	13.00771
2	32.5141	-118.19847	798.1	4.811	34.435	27.256	0.01	0.0060	0.2991	4.193756	7.506192	0.548905	13.00339
2	32.5141	-118.19848	798	4.813	34.434	27.255	0.01	0.0064	0.2991	4.193928	7.50621	0.548948	13.0034
2	32.5141	-118.19849	798.2	4.813	34.433	27.254	0.01	0.0076	0.2991	4.1939	7.50621	0.548948	13.00341
2	32.5141	-118.1985	798.3	4.809	34.433	27.255	0.01	0.0076	0.2991	4.193499	7.506174	0.548861	13.0034

2	32.5141	-118.19851	798.1	4.808	34.435	27.257	0.01	0.0064	0.2991	4.193456	7.506165	0.548839	13.00337
2	32.5141	-118.19852	797.6	4.811	34.437	27.258	0.01	0.0060	0.2991	4.193812	7.506192	0.548905	13.00336
2	32.5141	-118.19854	797.2	4.817	34.435	27.255	0.01	0.0064	0.299	4.192954	7.506239	0.549034	12.99905
2	32.5141	-118.19855	797.1	4.819	34.433	27.254	0.01	0.0064	0.299	4.193097	7.506257	0.549077	12.99906
2	32.5141	-118.19856	796.9	4.819	34.433	27.254	0.01	0.0064	0.299	4.193097	7.506257	0.549077	12.99906
2	32.5141	-118.19857	796.6	4.82	34.433	27.253	0.01	0.0064	0.299	4.193197	7.506266	0.549099	12.99908
2	32.5141	-118.19858	796.2	4.82	34.433	27.253	0.01	0.0076	0.299	4.193197	7.506266	0.549099	12.99908
2	32.5141	-118.19859	795.9	4.821	34.433	27.253	0.01	0.0064	0.299	4.193297	7.506275	0.549121	12.99908
2	32.5141	-118.1986	795.8	4.821	34.433	27.253	0.01	0.0084	0.2989	4.191895	7.506269	0.54912	12.99473
2	32.5141	-118.19861	795.7	4.821	34.433	27.253	0.01	0.0068	0.2989	4.191895	7.506269	0.54912	12.99473
2	32.5141	-118.19862	795.6	4.821	34.433	27.253	0.01	0.0064	0.2989	4.191895	7.506269	0.54912	12.99473
2	32.5141	-118.19863	795.5	4.821	34.433	27.253	0.01	0.0064	0.2989	4.191895	7.506269	0.54912	12.99473
2	32.51411	-118.19864	795.4	4.821	34.433	27.253	0.01	0.0064	0.2989	4.191895	7.506269	0.54912	12.99473
2	32.51411	-118.19865	795.2	4.822	34.433	27.254	0.01	0.0064	0.2989	4.191995	7.506278	0.549141	12.99472
2	32.51411	-118.19866	795	4.824	34.433	27.253	0.01	0.0064	0.2989	4.192195	7.506295	0.549185	12.99473
2	32.51411	-118.19867	795	4.825	34.433	27.253	0.01	0.0076	0.2989	4.192295	7.506304	0.549207	12.99473
2	32.5141	-118.19868	794.9	4.824	34.433	27.253	0.01	0.0076	0.2989	4.192195	7.506295	0.549185	12.99473
2	32.5141	-118.19869	794.6	4.824	34.433	27.253	0.01	0.0076	0.2989	4.192195	7.506295	0.549185	12.99473
2	32.5141	-118.1987	794	4.826	34.434	27.254	0.01	0.0064	0.2988	4.19102	7.506307	0.549227	12.99037
2	32.5141	-118.19872	793.4	4.829	34.433	27.253	0.01	0.0064	0.2988	4.191292	7.506334	0.549292	12.99038
2	32.5141	-118.19873	793	4.831	34.433	27.252	0.01	0.0064	0.2988	4.191492	7.506352	0.549336	12.99039
2	32.5141	-118.19874	793	4.831	34.432	27.252	0.01	0.0076	0.296	4.152187	7.506183	0.549297	12.86866
2	32.5141	-118.19875	793.1	4.831	34.432	27.252	0.01	0.0064	0.2988	4.191464	7.506352	0.549336	12.99039
2	32.51411	-118.19876	793	4.832	34.432	27.252	0.01	0.0076	0.2946	4.132646	7.506107	0.549299	12.8078
2	32.51411	-118.19877	793	4.832	34.432	27.252	0.01	0.0076	0.2988	4.191564	7.506361	0.549357	12.99039
2	32.51411	-118.19878	792.7	4.832	34.432	27.251	0.01	0.0064	0.296	4.152286	7.506191	0.549318	12.86868
2	32.5141	-118.19879	792.3	4.832	34.432	27.252	0.01	0.0064	0.2946	4.132646	7.506107	0.549299	12.8078
2	32.5141	-118.1988	791.9	4.833	34.433	27.252	0.01	0.0064	0.2945	4.13137	7.50611	0.549319	12.80345
2	32.5141	-118.19881	791.6	4.836	34.433	27.251	0.01	0.0076	0.2945	4.131665	7.506136	0.549384	12.80346
2	32.5141	-118.19882	791.5	4.839	34.432	27.251	0.01	0.0084	0.2931	4.112291	7.506078	0.549429	12.7426
2	32.5141	-118.19883	791.6	4.84	34.431	27.25	0.01	0.0096	0.2931	4.112361	7.506087	0.549451	12.74261
2	32.51411	-118.19884	791.6	4.841	34.431	27.25	0.01	0.0092	0.2959	4.151746	7.506265	0.549512	12.86434
2	32.51411	-118.19886	791.4	4.841	34.433	27.251	0.01	0.0064	0.2931	4.112514	7.506096	0.549472	12.7426
2	32.51411	-118.19887	790.9	4.843	34.433	27.251	0.01	0.0064	0.293	4.111307	7.506108	0.549514	12.73825

2	32.51411	-118.19888	790.4	4.846	34.432	27.25	0.01	0.0064	0.293	4.111574	7.506134	0.549579	12.73826
2	32.5141	-118.19889	790.1	4.85	34.432	27.249	0.01	0.0064	0.2929	4.110562	7.506164	0.549664	12.73393
2	32.5141	-118.1989	789.9	4.853	34.431	27.248	0.01	0.0064	0.2929	4.110829	7.506191	0.549729	12.73394
2	32.5141	-118.19891	789.6	4.854	34.431	27.248	0.01	0.0064	0.2929	4.110927	7.506199	0.54975	12.73394
2	32.5141	-118.19892	789.4	4.858	34.431	27.248	0.01	0.0064	0.2929	4.111319	7.506235	0.549837	12.73394
2	32.5141	-118.19893	789.2	4.86	34.431	27.247	0.01	0.0064	0.2928	4.110111	7.506247	0.549879	12.7296
2	32.51411	-118.19894	789.1	4.861	34.431	27.247	0.01	0.0064	0.2928	4.110209	7.506255	0.5499	12.7296
2	32.51411	-118.19895	789.1	4.863	34.429	27.246	0.01	0.0076	0.2928	4.11035	7.506273	0.549943	12.72962
2	32.51411	-118.19896	789.1	4.861	34.429	27.246	0.01	0.0064	0.2928	4.110154	7.506255	0.5499	12.72962
2	32.51411	-118.19897	788.9	4.86	34.431	27.247	0.01	0.0064	0.2928	4.110111	7.506247	0.549879	12.7296
2	32.5141	-118.19899	788.6	4.864	34.431	27.247	0.01	0.0064	0.2928	4.110503	7.506282	0.549965	12.7296
2	32.5141	-118.199	788.2	4.867	34.43	27.246	0.01	0.0064	0.2927	4.109365	7.506303	0.550028	12.72527
2	32.5141	-118.19901	787.9	4.869	34.429	27.245	0.01	0.0108	0.2872	4.032313	7.505988	0.54999	12.48617
2	32.5141	-118.19902	787.8	4.869	34.429	27.245	0.01	0.0076	0.2913	4.089877	7.506236	0.550051	12.66442
2	32.5141	-118.19903	787.7	4.869	34.429	27.245	0.01	0.0084	0.2872	4.032313	7.505988	0.54999	12.48617
2	32.51411	-118.19904	787.6	4.869	34.429	27.245	0.01	0.0076	0.2871	4.030909	7.505982	0.549988	12.48182
2	32.51411	-118.19905	787.2	4.869	34.43	27.245	0.01	0.0128	0.2871	4.030936	7.505982	0.549988	12.48182
2	32.51411	-118.19906	786.6	4.87	34.429	27.245	0.01	0.0064	0.2871	4.031005	7.505991	0.55001	12.48182
2	32.5141	-118.19908	786.1	4.871	34.429	27.245	0.01	0.0072	0.2871	4.031101	7.506	0.550031	12.48182
2	32.5141	-118.19909	785.9	4.872	34.43	27.245	0.01	0.0064	0.2912	4.088793	7.506256	0.550114	12.66007
2	32.5141	-118.19909	786.2	4.872	34.429	27.244	0.01	0.0064	0.2871	4.031197	7.506008	0.550052	12.48183
2	32.5141	-118.1991	786.3	4.871	34.429	27.244	0.01	0.0064	0.2885	4.050758	7.506084	0.550052	12.5427
2	32.5141	-118.19911	786.2	4.871	34.429	27.244	0.01	0.0064	0.2871	4.031101	7.506	0.550031	12.48183
2	32.5141	-118.19913	785.8	4.871	34.429	27.245	0.01	0.0064	0.2871	4.031101	7.506	0.550031	12.48182
2	32.5141	-118.19914	785.1	4.873	34.432	27.247	0.01	0.0064	0.287	4.02997	7.506011	0.550072	12.47745
2	32.5141	-118.19915	784.6	4.878	34.429	27.244	0.01	0.0064	0.287	4.030369	7.506056	0.55018	12.47748
2	32.51411	-118.19916	784.5	4.88	34.428	27.243	0.01	0.0064	0.287	4.030534	7.506073	0.550222	12.4775
2	32.51411	-118.19917	784.7	4.88	34.428	27.243	0.01	0.0064	0.287	4.030534	7.506073	0.550222	12.4775
2	32.5141	-118.19918	784.7	4.88	34.428	27.243	0.01	0.0076	0.287	4.030534	7.506073	0.550222	12.4775
2	32.5141	-118.19919	784.3	4.881	34.429	27.243	0.01	0.0068	0.2869	4.029253	7.506076	0.550242	12.47315
2	32.5141	-118.19921	783.9	4.882	34.429	27.243	0.01	0.0064	0.2869	4.029349	7.506085	0.550264	12.47315
2	32.51409	-118.19922	783.4	4.887	34.433	27.245	0.01	0.0064	0.2868	4.028532	7.506123	0.55037	12.46878
2	32.51409	-118.19923	783.1	4.893	34.428	27.241	0.01	0.0064	0.2868	4.028973	7.506176	0.550498	12.46882
2	32.5141	-118.19924	782.9	4.895	34.427	27.24	0.01	0.0064	0.2868	4.029138	7.506194	0.550541	12.46884

2	32.5141	-118.19925	782.8	4.896	34.426	27.24	0.01	0.0072	0.2868	4.029207	7.506203	0.550563	12.46884
2	32.5141	-118.19926	782.6	4.894	34.426	27.24	0.01	0.0064	0.2868	4.029015	7.506185	0.55052	12.46884
2	32.51411	-118.19927	782.5	4.895	34.427	27.24	0.01	0.0076	0.2868	4.029138	7.506194	0.550541	12.46884
2	32.5141	-118.19928	782.3	4.896	34.427	27.24	0.01	0.0064	0.2867	4.027829	7.506197	0.550561	12.46449
2	32.5141	-118.19929	782	4.895	34.427	27.24	0.01	0.0064	0.2867	4.027733	7.506188	0.55054	12.46449
2	32.5141	-118.1993	781.6	4.896	34.428	27.24	0.01	0.0068	0.2867	4.027856	7.506197	0.550561	12.46449
2	32.51409	-118.19931	781.4	4.898	34.427	27.24	0.01	0.0128	0.2867	4.028021	7.506215	0.550604	12.46449
2	32.51409	-118.19932	781.3	4.896	34.427	27.24	0.01	0.0076	0.2867	4.027829	7.506197	0.550561	12.46449
2	32.5141	-118.19933	781.3	4.896	34.427	27.24	0.01	0.0064	0.2867	4.027829	7.506197	0.550561	12.46449
2	32.5141	-118.19935	781	4.899	34.427	27.24	0.01	0.0084	0.2867	4.028117	7.506224	0.550625	12.46449
2	32.5141	-118.19936	780.7	4.897	34.426	27.239	0.01	0.0064	0.2867	4.027898	7.506206	0.550582	12.4645
2	32.5141	-118.19937	780.4	4.897	34.428	27.24	0.01	0.0064	0.2867	4.027952	7.506206	0.550582	12.46449
2	32.5141	-118.19938	780.2	4.899	34.427	27.24	0.01	0.0076	0.2866	4.026712	7.506217	0.550624	12.46014
2	32.5141	-118.19939	780	4.898	34.428	27.241	0.01	0.0076	0.2866	4.026643	7.506209	0.550602	12.46013
2	32.5141	-118.1994	779.7	4.9	34.426	27.239	0.01	0.0064	0.2866	4.026781	7.506226	0.550645	12.46015
2	32.5141	-118.19941	779.4	4.897	34.426	27.239	0.01	0.0064	0.2866	4.026493	7.5062	0.550581	12.46015
2	32.51409	-118.19942	779.1	4.896	34.427	27.24	0.01	0.0092	0.2866	4.026424	7.506191	0.550559	12.46014
2	32.51409	-118.19943	778.7	4.895	34.427	27.24	0.01	0.0084	0.2866	4.026328	7.506182	0.550538	12.46014
2	32.5141	-118.19945	778.5	4.898	34.428	27.24	0.01	0.0064	0.2866	4.026643	7.506209	0.550602	12.46014
2	32.5141	-118.19946	778.4	4.899	34.427	27.24	0.01	0.0076	0.2866	4.026712	7.506217	0.550624	12.46014
2	32.5141	-118.19947	778.4	4.898	34.427	27.24	0.01	0.0076	0.2866	4.026616	7.506209	0.550602	12.46014
2	32.5141	-118.19947	778.4	4.896	34.427	27.24	0.01	0.0076	0.2866	4.026424	7.506191	0.550559	12.46014
2	32.5141	-118.19949	778.3	4.896	34.427	27.24	0.01	0.0064	0.2866	4.026424	7.506191	0.550559	12.46014
2	32.5141	-118.1995	777.8	4.896	34.427	27.24	0.01	0.0064	0.2866	4.026424	7.506191	0.550559	12.46014
2	32.51409	-118.19951	777.2	4.896	34.427	27.24	0.01	0.0096	0.2866	4.026424	7.506191	0.550559	12.46014
2	32.51409	-118.19953	776.9	4.895	34.427	27.24	0.01	0.0064	0.2866	4.026328	7.506182	0.550538	12.46014
2	32.51409	-118.19953	777.1	4.896	34.427	27.24	0.01	0.0064	0.2866	4.026424	7.506191	0.550559	12.46014
2	32.5141	-118.19954	777.3	4.897	34.427	27.24	0.01	0.0076	0.2866	4.02652	7.5062	0.550581	12.46014
2	32.5141	-118.19955	777	4.897	34.427	27.24	0.01	0.0064	0.2865	4.025115	7.506194	0.550579	12.45579
2	32.5141	-118.19956	776.5	4.897	34.427	27.24	0.01	0.0072	0.2865	4.025115	7.506194	0.550579	12.45579
2	32.5141	-118.19958	775.7	4.897	34.427	27.24	0.01	0.0064	0.2865	4.025115	7.506194	0.550579	12.45579
2	32.51409	-118.19959	775.1	4.897	34.428	27.241	0.01	0.0064	0.2865	4.025142	7.506194	0.550579	12.45578
2	32.51409	-118.1996	775.3	4.9	34.427	27.24	0.01	0.0068	0.2865	4.025403	7.50622	0.550644	12.45579
2	32.5141	-118.19961	775.6	4.898	34.427	27.24	0.01	0.0076	0.2865	4.025211	7.506203	0.550601	12.45579

2	32.5141	-118.19961	775.7	4.898	34.428	27.241	0.01	0.0076	0.2865	4.025238	7.506203	0.550601	12.45578
2	32.51409	-118.19963	775.3	4.899	34.427	27.24	0.01	0.0064	0.2851	4.005637	7.506127	0.5506	12.39493
2	32.51409	-118.19964	774.7	4.905	34.433	27.244	0.01	0.0064	0.2822	3.965618	7.506004	0.550683	12.2688
2	32.51409	-118.19965	774.1	4.913	34.426	27.237	0.01	0.0064	0.2863	4.023811	7.506323	0.550919	12.44714
2	32.51409	-118.19966	773.9	4.915	34.425	27.236	0.01	0.0064	0.2808	3.946673	7.506008	0.550874	12.20803
2	32.51409	-118.19967	774	4.915	34.425	27.236	0.01	0.0076	0.2835	3.984621	7.506172	0.550917	12.32541
2	32.51409	-118.19968	774	4.915	34.425	27.236	0.01	0.0076	0.2863	4.023976	7.506341	0.550962	12.44715
2	32.5141	-118.19969	774	4.915	34.425	27.236	0.01	0.0076	0.2808	3.946673	7.506008	0.550874	12.20803
2	32.5141	-118.1997	773.8	4.915	34.426	27.237	0.01	0.0084	0.2849	4.004325	7.506256	0.550939	12.38627
2	32.51409	-118.19971	773.3	4.915	34.425	27.237	0.01	0.0064	0.2821	3.964944	7.506087	0.550894	12.26454
2	32.51409	-118.19972	772.9	4.915	34.425	27.237	0.01	0.0064	0.2821	3.964944	7.506087	0.550894	12.26454
2	32.51409	-118.19974	772.6	4.915	34.425	27.237	0.01	0.0084	0.2821	3.964944	7.506087	0.550894	12.26454
2	32.51409	-118.19975	772.5	4.915	34.425	27.237	0.01	0.0076	0.2862	4.02257	7.506335	0.55096	12.44279
2	32.51409	-118.19976	772.5	4.916	34.425	27.236	0.01	0.0076	0.2821	3.965039	7.506096	0.550916	12.26455
2	32.51409	-118.19977	772.4	4.916	34.425	27.236	0.01	0.0072	0.2821	3.965039	7.506096	0.550916	12.26455
2	32.51409	-118.19978	772.2	4.916	34.425	27.236	0.01	0.0064	0.2848	4.002988	7.506259	0.550959	12.38193
2	32.51409	-118.19979	771.9	4.916	34.425	27.236	0.01	0.0064	0.2807	3.945361	7.506011	0.550893	12.20368
2	32.51409	-118.1998	771.6	4.916	34.426	27.237	0.01	0.0064	0.2834	3.983337	7.506174	0.550937	12.32106
2	32.51409	-118.19981	771.3	4.916	34.426	27.237	0.01	0.0064	0.2806	3.943982	7.506005	0.550892	12.19932
2	32.51409	-118.19982	770.9	4.918	34.425	27.236	0.01	0.0064	0.2806	3.944143	7.506023	0.550934	12.19933
2	32.51409	-118.19983	770.7	4.919	34.425	27.236	0.01	0.0064	0.282	3.963916	7.506116	0.550978	12.2602
2	32.51409	-118.19984	770.5	4.919	34.425	27.236	0.01	0.0076	0.2806	3.944237	7.506031	0.550955	12.19933
2	32.51409	-118.19985	770.5	4.919	34.425	27.236	0.01	0.0076	0.2806	3.944237	7.506031	0.550955	12.19933
2	32.51409	-118.19986	770.5	4.919	34.425	27.236	0.01	0.0076	0.2861	4.021548	7.506364	0.551044	12.43845
2	32.51409	-118.19988	770.4	4.919	34.425	27.236	0.01	0.0076	0.2834	3.983595	7.506201	0.551001	12.32107
2	32.51409	-118.19989	770.3	4.919	34.425	27.236	0.01	0.0076	0.2806	3.944237	7.506031	0.550955	12.19933
2	32.51409	-118.1999	770.2	4.919	34.425	27.236	0.01	0.0068	0.2847	4.001869	7.50628	0.551022	12.37759
2	32.51409	-118.19991	769.9	4.92	34.425	27.236	0.01	0.0076	0.2806	3.944331	7.50604	0.550977	12.19933
2	32.51408	-118.19992	769.5	4.92	34.425	27.236	0.01	0.0064	0.2833	3.982284	7.506204	0.55102	12.31672
2	32.51408	-118.19993	769	4.92	34.425	27.236	0.01	0.0064	0.2861	4.021643	7.506373	0.551066	12.43845
2	32.51408	-118.19994	768.6	4.921	34.425	27.236	0.01	0.0076	0.2805	3.943019	7.506043	0.550996	12.19499
2	32.51408	-118.19996	768.4	4.922	34.425	27.235	0.01	0.0076	0.2819	3.962794	7.506137	0.55104	12.25587
2	32.51408	-118.19996	768.6	4.922	34.425	27.235	0.01	0.0084	0.2847	4.002155	7.506306	0.551086	12.3776
2	32.51408	-118.19997	768.6	4.922	34.425	27.235	0.01	0.0084	0.2833	3.982474	7.506221	0.551063	12.31673

2	32.51409	-118.19998	768.3	4.922	34.425	27.236	0.01	0.0076	0.2819	3.962794	7.506137	0.55104	12.25585
2	32.51408	-118.19999	767.6	4.924	34.425	27.235	0.01	0.0080	0.2805	3.943301	7.50607	0.55106	12.195
2	32.51408	-118.20001	766.8	4.925	34.426	27.236	0.01	0.0076	0.2832	3.981379	7.506242	0.551126	12.31237
2	32.51408	-118.20002	766.5	4.927	34.424	27.234	0.01	0.0064	0.2804	3.94215	7.50609	0.551122	12.19066
2	32.51408	-118.20003	767	4.927	34.424	27.234	0.01	0.0076	0.2804	3.94215	7.50609	0.551122	12.19066
2	32.51408	-118.20003	767.3	4.927	34.424	27.234	0.01	0.0076	0.2804	3.94215	7.50609	0.551122	12.19066
2	32.51408	-118.20004	767.3	4.926	34.425	27.235	0.01	0.0076	0.2804	3.942083	7.506081	0.551101	12.19065
2	32.51408	-118.20006	766.9	4.926	34.425	27.235	0.01	0.0076	0.2804	3.942083	7.506081	0.551101	12.19065
2	32.51408	-118.20007	766.4	4.927	34.425	27.235	0.01	0.0076	0.2804	3.942177	7.50609	0.551122	12.19065
2	32.51408	-118.20008	766.1	4.928	34.424	27.234	0.01	0.0064	0.2804	3.942244	7.506099	0.551144	12.19066
2	32.51408	-118.20009	766.1	4.929	34.424	27.234	0.01	0.0096	0.2804	3.942338	7.506108	0.551165	12.19066
2	32.51408	-118.2001	765.9	4.929	34.424	27.234	0.01	0.0096	0.2804	3.942338	7.506108	0.551165	12.19066
2	32.51408	-118.20011	765.5	4.929	34.424	27.234	0.01	0.0072	0.2803	3.940932	7.506102	0.551163	12.18632
2	32.51408	-118.20012	764.9	4.93	34.425	27.234	0.01	0.0076	0.2803	3.941052	7.506111	0.551185	12.18632
2	32.51408	-118.20014	764.5	4.931	34.424	27.234	0.01	0.0076	0.2803	3.94112	7.506119	0.551206	12.18632
2	32.51408	-118.20014	764.6	4.932	34.424	27.233	0.01	0.0116	0.2803	3.941213	7.506128	0.551227	12.18633
2	32.51408	-118.20015	764.7	4.932	34.424	27.234	0.01	0.0084	0.2803	3.941213	7.506128	0.551227	12.18632
2	32.51407	-118.20016	764.6	4.931	34.424	27.234	0.01	0.0084	0.2803	3.94112	7.506119	0.551206	12.18632
2	32.51407	-118.20017	764.3	4.933	34.425	27.234	0.01	0.0096	0.2803	3.941334	7.506137	0.551248	12.18632
2	32.51407	-118.20019	763.8	4.934	34.424	27.233	0.01	0.0064	0.2803	3.941401	7.506146	0.55127	12.18633
2	32.51407	-118.2002	763.6	4.935	34.424	27.233	0.01	0.0076	0.2802	3.940089	7.506149	0.551289	12.18198
2	32.51408	-118.20021	763.7	4.936	34.423	27.232	0.01	0.0064	0.2802	3.940156	7.506158	0.551311	12.18199
2	32.51408	-118.20022	763.7	4.936	34.424	27.233	0.01	0.0076	0.2802	3.940182	7.506158	0.551311	12.18198
2	32.51408	-118.20023	763.5	4.937	34.424	27.233	0.01	0.0076	0.2802	3.940276	7.506166	0.551332	12.18198
2	32.51408	-118.20024	763.1	4.938	34.423	27.232	0.01	0.0064	0.2802	3.940344	7.506175	0.551353	12.18199
2	32.51407	-118.20025	762.7	4.938	34.424	27.233	0.01	0.0064	0.2802	3.94037	7.506175	0.551353	12.18198
2	32.51407	-118.20026	762.3	4.938	34.423	27.232	0.01	0.0064	0.2802	3.940344	7.506175	0.551353	12.18199
2	32.51407	-118.20027	762.2	4.938	34.423	27.232	0.01	0.0068	0.2802	3.940344	7.506175	0.551353	12.18199
2	32.51407	-118.20028	762.2	4.938	34.423	27.232	0.01	0.0076	0.2802	3.940344	7.506175	0.551353	12.18199
2	32.51407	-118.20029	762	4.938	34.423	27.232	0.01	0.0064	0.2802	3.940344	7.506175	0.551353	12.18199
2	32.51407	-118.2003	761.6	4.939	34.424	27.233	0.01	0.0076	0.2801	3.939057	7.506178	0.551373	12.17763
2	32.51407	-118.20032	760.9	4.941	34.425	27.233	0.01	0.0064	0.2801	3.939271	7.506196	0.551415	12.17763
2	32.51407	-118.20033	760.7	4.947	34.428	27.235	0.01	0.0064	0.28	3.938506	7.506243	0.551541	12.17326
2	32.51407	-118.20034	760.9	4.952	34.421	27.229	0.01	0.0080	0.28	3.93879	7.506287	0.551648	12.17333

2	32.51407	-118.20034	761.1	4.946	34.422	27.23	0.01	0.0076	0.2801	3.939661	7.50624	0.551522	12.17767
2	32.51407	-118.20035	761	4.944	34.423	27.231	0.01	0.0076	0.2801	3.9395	7.506222	0.551479	12.17766
2	32.51407	-118.20036	760.6	4.947	34.428	27.235	0.01	0.0064	0.28	3.938506	7.506243	0.551541	12.17326
2	32.51406	-118.20038	759.8	4.955	34.423	27.23	0.01	0.0076	0.2786	3.919429	7.506229	0.551687	12.11245
2	32.51406	-118.20039	759.4	4.957	34.422	27.229	0.01	0.0064	0.2799	3.937878	7.506325	0.551752	12.16898
2	32.51407	-118.2004	759.6	4.958	34.421	27.228	0.01	0.0064	0.2799	3.937946	7.506334	0.551773	12.169
2	32.51407	-118.20041	760	4.958	34.421	27.228	0.01	0.0076	0.2799	3.937946	7.506334	0.551773	12.169
2	32.51407	-118.20042	760.1	4.957	34.422	27.229	0.01	0.0064	0.2744	3.8605	7.505992	0.551658	11.92987
2	32.51407	-118.20043	759.7	4.958	34.422	27.229	0.01	0.0076	0.2744	3.860591	7.506001	0.551679	11.92987
2	32.51407	-118.20044	759	4.959	34.422	27.229	0.01	0.0076	0.2744	3.860683	7.506009	0.5517	11.92987
2	32.51406	-118.20045	758.4	4.961	34.423	27.229	0.01	0.0064	0.2743	3.859486	7.506021	0.551741	11.92552
2	32.51406	-118.20046	758	4.964	34.422	27.228	0.01	0.0064	0.2743	3.859735	7.506048	0.551804	11.92553
2	32.51406	-118.20047	758.2	4.965	34.421	27.227	0.01	0.0076	0.2743	3.859801	7.506056	0.551825	11.92554
2	32.51406	-118.20048	758.3	4.965	34.421	27.227	0.01	0.0076	0.2743	3.859801	7.506056	0.551825	11.92554
2	32.51406	-118.20049	758.1	4.966	34.421	27.227	0.01	0.0076	0.2743	3.859893	7.506065	0.551846	11.92554
2	32.51406	-118.2005	757.8	4.967	34.422	27.228	0.01	0.0076	0.2743	3.860011	7.506074	0.551867	11.92553
2	32.51407	-118.20051	757.4	4.97	34.421	27.227	0.01	0.0076	0.2742	3.858853	7.506095	0.551929	11.92119
2	32.51407	-118.20052	757.2	4.971	34.42	27.226	0.01	0.0064	0.2742	3.858919	7.506103	0.55195	11.92121
2	32.51407	-118.20053	757.3	4.971	34.42	27.226	0.01	0.0064	0.2742	3.858919	7.506103	0.55195	11.92121
2	32.51406	-118.20054	757.3	4.972	34.42	27.226	0.01	0.0064	0.2742	3.859011	7.506112	0.551971	11.92121
2	32.51406	-118.20055	757	4.972	34.421	27.226	0.01	0.0064	0.2742	3.859037	7.506112	0.551971	11.92121
2	32.51406	-118.20056	756.6	4.973	34.422	27.227	0.01	0.0064	0.2742	3.859154	7.506121	0.551992	11.92119
2	32.51406	-118.20057	756.2	4.984	34.426	27.229	0.01	0.0064	0.2741	3.85886	7.506212	0.552223	11.91682
2	32.51406	-118.20058	756.3	4.993	34.418	27.222	0.01	0.0136	0.274	3.858071	7.506286	0.552411	11.91256
2	32.51406	-118.20059	756.4	4.993	34.418	27.221	0.01	0.0084	0.274	3.858071	7.506286	0.552411	11.91257
2	32.51406	-118.2006	756.3	4.993	34.418	27.222	0.01	0.0076	0.274	3.858071	7.506286	0.552411	11.91256
2	32.51406	-118.20061	755.9	4.995	34.42	27.223	0.01	0.0068	0.274	3.858306	7.506303	0.552453	11.91254
2	32.51406	-118.20063	755.2	5	34.42	27.222	0.01	0.0076	0.2739	3.857356	7.506342	0.552557	11.90821
2	32.51406	-118.20064	754.8	5.004	34.418	27.22	0.01	0.0076	0.2725	3.837953	7.506292	0.552616	11.84736
2	32.51406	-118.20064	754.8	5.005	34.417	27.219	0.01	0.0076	0.2698	3.799991	7.506137	0.552587	11.72999
2	32.51405	-118.20065	754.9	5.005	34.417	27.22	0.01	0.0076	0.2698	3.799991	7.506137	0.552587	11.72998
2	32.51405	-118.20066	754.8	5.004	34.418	27.22	0.01	0.0076	0.2739	3.857671	7.506377	0.552641	11.90823
2	32.51405	-118.20067	754.5	5.005	34.418	27.22	0.01	0.0084	0.2684	3.780298	7.506052	0.552562	11.66911
2	32.51405	-118.20069	754	5.006	34.418	27.22	0.01	0.0064	0.2684	3.780388	7.506061	0.552582	11.66911

2	32.51406	-118.2007	753.7	5.007	34.417	27.22	0.01	0.0064	0.2697	3.798763	7.506148	0.552627	11.72563
2	32.51406	-118.20071	753.7	5.007	34.417	27.219	0.01	0.0064	0.2697	3.798763	7.506148	0.552627	11.72564
2	32.51406	-118.20071	754	5.007	34.417	27.219	0.01	0.0084	0.2683	3.779044	7.506063	0.552602	11.66477
2	32.51406	-118.20072	754	5.007	34.417	27.219	0.01	0.0076	0.2683	3.779044	7.506063	0.552602	11.66477
2	32.51406	-118.20073	753.8	5.007	34.418	27.22	0.01	0.0076	0.2683	3.779069	7.506063	0.552602	11.66476
2	32.51405	-118.20075	753.4	5.007	34.418	27.22	0.01	0.0064	0.2697	3.798788	7.506148	0.552627	11.72563
2	32.51405	-118.20076	752.9	5.008	34.418	27.22	0.01	0.0084	0.2683	3.779159	7.506072	0.552623	11.66476
2	32.51405	-118.20077	752.5	5.009	34.418	27.219	0.01	0.0064	0.2683	3.779249	7.506081	0.552644	11.66477
2	32.51405	-118.20078	752.3	5.009	34.417	27.219	0.01	0.0076	0.2738	3.856695	7.506415	0.552745	11.9039
2	32.51405	-118.20079	752.3	5.009	34.417	27.219	0.01	0.0064	0.2683	3.779223	7.506081	0.552644	11.66477
2	32.51405	-118.20079	752.3	5.009	34.418	27.219	0.01	0.0076	0.2696	3.79756	7.50616	0.552668	11.72129
2	32.51406	-118.2008	752.2	5.009	34.417	27.219	0.01	0.0076	0.2683	3.779223	7.506081	0.552644	11.66477
2	32.51406	-118.20082	752	5.01	34.417	27.219	0.01	0.0064	0.2696	3.797625	7.506169	0.552689	11.72129
2	32.51406	-118.20083	751.5	5.01	34.417	27.219	0.01	0.0084	0.2682	3.777905	7.506084	0.552663	11.66043
2	32.51405	-118.20084	751.2	5.01	34.418	27.219	0.01	0.0064	0.2682	3.77793	7.506084	0.552663	11.66043
2	32.51405	-118.20085	751.1	5.011	34.417	27.219	0.01	0.0096	0.2682	3.777994	7.506093	0.552684	11.66043
2	32.51404	-118.20086	751.2	5.011	34.417	27.219	0.01	0.0084	0.2682	3.777994	7.506093	0.552684	11.66043
2	32.51404	-118.20087	751.1	5.01	34.417	27.219	0.01	0.0076	0.2723	3.835658	7.506333	0.552738	11.83868
2	32.51405	-118.20088	750.8	5.011	34.417	27.219	0.01	0.0076	0.2682	3.777994	7.506093	0.552684	11.66043
2	32.51405	-118.20089	750.4	5.012	34.418	27.22	0.01	0.0076	0.2682	3.778109	7.506101	0.552705	11.66042
2	32.51406	-118.2009	750	5.015	34.418	27.22	0.01	0.0076	0.2737	3.855862	7.506462	0.55287	11.89954
2	32.51406	-118.20091	749.9	5.017	34.417	27.218	0.01	0.0076	0.2695	3.796848	7.506225	0.552834	11.71696
2	32.51406	-118.20092	750.1	5.017	34.416	27.217	0.01	0.0084	0.2723	3.83627	7.506395	0.552886	11.8387
2	32.51405	-118.20093	750.2	5.016	34.417	27.218	0.01	0.0084	0.2737	3.855928	7.506471	0.552891	11.89956
2	32.51405	-118.20094	749.9	5.016	34.417	27.218	0.01	0.0076	0.2723	3.836205	7.506386	0.552865	11.83869
2	32.51404	-118.20095	749.3	5.018	34.418	27.219	0.01	0.0160	0.2736	3.854728	7.506482	0.552931	11.8952
2	32.51404	-118.20096	748.7	5.022	34.418	27.218	0.01	0.0076	0.2736	3.855095	7.506518	0.553016	11.89521
2	32.51404	-118.20097	748.4	5.027	34.416	27.216	0.01	0.0076	0.2735	3.854092	7.506556	0.553119	11.89089
2	32.51404	-118.20098	748.6	5.028	34.415	27.215	0.01	0.0096	0.2708	3.816109	7.506401	0.553089	11.77351
2	32.51405	-118.20099	748.8	5.028	34.415	27.215	0.01	0.0100	0.2735	3.854158	7.506565	0.55314	11.8909
2	32.51405	-118.201	748.7	5.027	34.416	27.216	0.01	0.0084	0.2721	3.834364	7.506471	0.553093	11.83002
2	32.51406	-118.20101	748.4	5.028	34.416	27.216	0.01	0.0084	0.2735	3.854184	7.506565	0.55314	11.89089
2	32.51405	-118.20102	747.9	5.029	34.415	27.215	0.01	0.0076	0.2735	3.854249	7.506574	0.553162	11.8909
2	32.51404	-118.20103	747.5	5.029	34.415	27.215	0.01	0.0064	0.2735	3.854249	7.506574	0.553162	11.8909

2	32.51404	-118.20104	747.4	5.029	34.415	27.216	0.01	0.0076	0.2735	3.854249	7.506573	0.553162	11.89089
2	32.51404	-118.20105	747.4	5.029	34.415	27.215	0.01	0.0076	0.2735	3.854249	7.506574	0.553162	11.8909
2	32.51404	-118.20106	747.2	5.029	34.415	27.215	0.01	0.0076	0.2735	3.854249	7.506574	0.553162	11.8909
2	32.51404	-118.20107	747	5.031	34.417	27.217	0.01	0.0076	0.2734	3.853075	7.506585	0.553202	11.88653
2	32.51405	-118.20108	746.9	5.034	34.415	27.215	0.01	0.0076	0.2734	3.853298	7.506612	0.553265	11.88655
2	32.51405	-118.20109	747	5.034	34.415	27.214	0.01	0.0076	0.2707	3.815244	7.506448	0.553214	11.76918
2	32.51405	-118.2011	747	5.034	34.415	27.214	0.01	0.0084	0.2734	3.853298	7.506612	0.553265	11.88656
2	32.51405	-118.20111	746.6	5.034	34.415	27.214	0.01	0.0076	0.272	3.833566	7.506527	0.553238	11.8257
2	32.51404	-118.20112	745.9	5.036	34.416	27.215	0.01	0.0076	0.2679	3.775986	7.506295	0.553202	11.64743
2	32.51404	-118.20113	745.3	5.039	34.415	27.214	0.01	0.0064	0.2733	3.852346	7.50665	0.553369	11.88222
2	32.51404	-118.20114	745.4	5.04	34.414	27.213	0.01	0.0076	0.2733	3.852412	7.506659	0.55339	11.88223
2	32.51404	-118.20115	745.8	5.04	34.414	27.213	0.01	0.0076	0.2733	3.852412	7.506659	0.55339	11.88223
2	32.51404	-118.20116	746	5.039	34.414	27.213	0.01	0.0084	0.2733	3.85232	7.50665	0.553369	11.88223
2	32.51404	-118.20117	745.8	5.038	34.415	27.214	0.01	0.0076	0.2678	3.77473	7.506307	0.553242	11.64309
2	32.51404	-118.20118	745.2	5.039	34.416	27.215	0.01	0.0064	0.2678	3.774845	7.506315	0.553263	11.64308
2	32.51404	-118.20119	744.6	5.042	34.416	27.214	0.01	0.0076	0.2678	3.775114	7.506342	0.553326	11.64309
2	32.51404	-118.20121	744.1	5.044	34.414	27.213	0.01	0.0076	0.2677	3.773833	7.506354	0.553366	11.63876
2	32.51404	-118.20122	744.2	5.044	34.414	27.212	0.01	0.0076	0.2732	3.851368	7.506688	0.553472	11.87789
2	32.51404	-118.20122	744.5	5.044	34.414	27.212	0.01	0.0076	0.2732	3.851368	7.506688	0.553472	11.87789
2	32.51404	-118.20123	744.7	5.044	34.414	27.212	0.01	0.0076	0.2733	3.852778	7.506694	0.553474	11.88224
2	32.51404	-118.20124	744.5	5.043	34.414	27.213	0.01	0.0076	0.2733	3.852686	7.506685	0.553453	11.88223
2	32.51404	-118.20125	744.1	5.044	34.415	27.213	0.01	0.0084	0.2732	3.851394	7.506688	0.553472	11.87788
2	32.51404	-118.20126	743.4	5.045	34.415	27.213	0.01	0.0068	0.2732	3.851485	7.506697	0.553493	11.87788
2	32.51404	-118.20127	742.8	5.047	34.414	27.212	0.01	0.0076	0.2704	3.812167	7.506544	0.553481	11.75616
2	32.51404	-118.20128	742.9	5.048	34.414	27.212	0.01	0.0084	0.2732	3.851734	7.506723	0.553557	11.87789
2	32.51404	-118.20129	743.3	5.048	34.413	27.212	0.01	0.0084	0.2732	3.851708	7.506723	0.553557	11.87789
2	32.51404	-118.2013	743.6	5.047	34.414	27.212	0.01	0.0076	0.2732	3.851643	7.506714	0.553536	11.87789
2	32.51404	-118.20131	743.5	5.047	34.414	27.212	0.01	0.0084	0.2677	3.774102	7.50638	0.553429	11.63877
2	32.51404	-118.20132	743.1	5.047	34.414	27.212	0.01	0.0072	0.2677	3.774102	7.50638	0.553429	11.63877
2	32.51403	-118.20133	742.5	5.048	34.415	27.213	0.01	0.0084	0.2677	3.774217	7.506389	0.553449	11.63876
2	32.51403	-118.20134	742	5.049	34.414	27.212	0.01	0.0076	0.2676	3.772872	7.506392	0.553468	11.63442
2	32.51403	-118.20135	742	5.05	34.414	27.212	0.01	0.0076	0.2731	3.850507	7.506735	0.553597	11.87354
2	32.51403	-118.20136	742	5.051	34.414	27.212	0.01	0.0092	0.2676	3.773051	7.506409	0.55351	11.63442
2	32.51403	-118.20137	741.9	5.051	34.414	27.212	0.01	0.0076	0.2731	3.850598	7.506744	0.553618	11.87354

2	32.51403	-118.20138	741.6	5.051	34.414	27.212	0.01	0.0076	0.2731	3.850598	7.506744	0.553618	11.87354
2	32.51403	-118.20139	741.3	5.052	34.415	27.212	0.01	0.0076	0.269	3.792906	7.506503	0.553559	11.69529
2	32.51404	-118.2014	741	5.055	34.414	27.211	0.01	0.0076	0.2676	3.773409	7.506445	0.553594	11.63443
2	32.51403	-118.20141	740.8	5.056	34.413	27.211	0.01	0.0076	0.273	3.84962	7.506782	0.553721	11.86921
2	32.51403	-118.20142	740.8	5.057	34.413	27.21	0.01	0.0084	0.273	3.849711	7.506791	0.553742	11.86922
2	32.51403	-118.20143	740.9	5.056	34.413	27.21	0.01	0.0084	0.273	3.84962	7.506782	0.553721	11.86922
2	32.51403	-118.20144	741	5.056	34.413	27.21	0.01	0.0076	0.2675	3.772063	7.506447	0.553613	11.6301
2	32.51403	-118.20145	741	5.056	34.413	27.21	0.01	0.0076	0.273	3.84962	7.506782	0.553721	11.86922
2	32.51403	-118.20146	740.9	5.056	34.413	27.21	0.01	0.0076	0.2675	3.772063	7.506447	0.553613	11.6301
2	32.51403	-118.20147	740.6	5.057	34.414	27.211	0.01	0.0076	0.2703	3.811663	7.506626	0.553689	11.75182
2	32.51403	-118.20148	740.1	5.06	34.414	27.211	0.01	0.0076	0.2675	3.772447	7.506483	0.553697	11.63008
2	32.51403	-118.20149	739.7	5.062	34.413	27.209	0.01	0.0076	0.273	3.850168	7.506835	0.553848	11.86923
2	32.51403	-118.2015	739.3	5.062	34.412	27.209	0.01	0.0096	0.2729	3.848732	7.506829	0.553846	11.86488
2	32.51403	-118.20151	739	5.063	34.415	27.211	0.01	0.0084	0.2715	3.829156	7.506752	0.553839	11.80399
2	32.51403	-118.20152	738.9	5.069	34.413	27.209	0.01	0.0080	0.2701	3.809902	7.50672	0.553937	11.74315
2	32.51403	-118.20153	739.1	5.07	34.412	27.208	0.01	0.0084	0.2701	3.809967	7.506729	0.553958	11.74316
2	32.51402	-118.20154	739.1	5.069	34.413	27.209	0.01	0.0084	0.2729	3.849398	7.50689	0.553993	11.86488
2	32.51402	-118.20155	738.8	5.07	34.412	27.208	0.01	0.0084	0.2701	3.809967	7.506729	0.553958	11.74316
2	32.51402	-118.20156	738.4	5.071	34.412	27.208	0.01	0.0076	0.2687	3.790309	7.506653	0.553951	11.68229
2	32.51403	-118.20158	737.9	5.072	34.412	27.208	0.01	0.0084	0.2673	3.77065	7.506576	0.553944	11.62142
2	32.51403	-118.20159	737.9	5.073	34.412	27.207	0.01	0.0084	0.2673	3.77074	7.506585	0.553965	11.62143
2	32.51403	-118.20159	738.1	5.072	34.412	27.207	0.01	0.0084	0.2673	3.77065	7.506576	0.553944	11.62143
2	32.51403	-118.2016	738.3	5.072	34.412	27.207	0.01	0.0096	0.2701	3.810148	7.506747	0.554001	11.74317
2	32.51403	-118.20161	738.1	5.072	34.412	27.208	0.01	0.0084	0.2715	3.829897	7.506832	0.554029	11.80403
2	32.51402	-118.20163	737.6	5.073	34.412	27.208	0.01	0.0076	0.2701	3.810239	7.506755	0.554022	11.74316
2	32.51402	-118.20164	737.2	5.073	34.412	27.208	0.01	0.0096	0.27	3.808828	7.506749	0.554019	11.73881
2	32.51402	-118.20165	736.8	5.073	34.412	27.208	0.01	0.0084	0.2673	3.77074	7.506585	0.553965	11.62142
2	32.51402	-118.20166	736.8	5.073	34.412	27.208	0.01	0.0096	0.2687	3.790489	7.50667	0.553993	11.68229
2	32.51402	-118.20167	736.8	5.074	34.412	27.207	0.01	0.0096	0.2673	3.770829	7.506594	0.553986	11.62143
2	32.51402	-118.20168	736.7	5.074	34.412	27.207	0.01	0.0084	0.2673	3.770829	7.506594	0.553986	11.62143
2	32.51402	-118.20169	736.2	5.074	34.412	27.207	0.01	0.0076	0.2673	3.770829	7.506594	0.553986	11.62143
2	32.51402	-118.2017	735.7	5.074	34.412	27.208	0.01	0.0168	0.2672	3.769419	7.506588	0.553984	11.61707
2	32.51402	-118.20171	735.3	5.075	34.412	27.207	0.01	0.0076	0.2686	3.789258	7.506682	0.554033	11.67795
2	32.51402	-118.20172	735.3	5.076	34.412	27.207	0.01	0.0084	0.2713	3.827439	7.506855	0.554109	11.79534

2	32.51402	-118.20173	735.3	5.077	34.412	27.207	0.01	0.0084	0.2699	3.807779	7.506779	0.554102	11.73447
2	32.51402	-118.20174	735.3	5.078	34.411	27.207	0.01	0.0088	0.2672	3.769751	7.506623	0.554068	11.61709
2	32.51402	-118.20175	735.1	5.077	34.411	27.207	0.01	0.0088	0.2699	3.807753	7.506779	0.554102	11.73447
2	32.51402	-118.20176	734.9	5.077	34.412	27.207	0.01	0.0076	0.2672	3.769687	7.506614	0.554047	11.61709
2	32.51402	-118.20177	734.7	5.078	34.411	27.206	0.01	0.0096	0.2672	3.769751	7.506623	0.554068	11.6171
2	32.51402	-118.20178	734.6	5.078	34.411	27.206	0.01	0.0084	0.2672	3.769751	7.506623	0.554068	11.6171
2	32.51402	-118.20179	734.6	5.078	34.412	27.207	0.01	0.0084	0.2685	3.788117	7.506702	0.554094	11.67361
2	32.51402	-118.2018	734.6	5.078	34.412	27.207	0.01	0.0092	0.2672	3.769776	7.506623	0.554068	11.61709
2	32.51401	-118.20181	734.2	5.08	34.412	27.207	0.01	0.0076	0.2671	3.768545	7.506635	0.554108	11.61274
2	32.51401	-118.20182	733.7	5.081	34.412	27.207	0.01	0.0096	0.2671	3.768634	7.506644	0.554129	11.61274
2	32.51401	-118.20183	733.3	5.082	34.413	27.207	0.01	0.0076	0.2671	3.768749	7.506652	0.55415	11.61274
2	32.51401	-118.20184	733.2	5.085	34.411	27.205	0.01	0.0084	0.2671	3.768967	7.506679	0.554212	11.61276
2	32.51401	-118.20185	733.1	5.086	34.411	27.205	0.01	0.0084	0.2671	3.769056	7.506688	0.554233	11.61276
2	32.51402	-118.20186	732.9	5.085	34.411	27.206	0.01	0.0084	0.2671	3.768967	7.506679	0.554212	11.61275
2	32.51402	-118.20187	732.5	5.086	34.411	27.205	0.01	0.0084	0.267	3.767645	7.506682	0.554231	11.60841
2	32.51402	-118.20188	732.1	5.087	34.411	27.205	0.01	0.0084	0.267	3.767734	7.50669	0.554252	11.60841
2	32.51401	-118.20189	732	5.087	34.411	27.205	0.01	0.0076	0.267	3.767734	7.50669	0.554252	11.60841
2	32.51401	-118.2019	732.1	5.088	34.411	27.205	0.01	0.0084	0.267	3.767824	7.506699	0.554273	11.60841
2	32.51401	-118.20191	731.9	5.088	34.411	27.205	0.01	0.0084	0.267	3.767824	7.506699	0.554273	11.60841
2	32.51401	-118.20193	731.7	5.088	34.411	27.205	0.01	0.0076	0.267	3.767824	7.506699	0.554273	11.60841
2	32.51401	-118.20194	731.5	5.089	34.411	27.205	0.01	0.0076	0.2684	3.78767	7.506793	0.554323	11.66928
2	32.51402	-118.20195	731.6	5.089	34.41	27.205	0.01	0.0084	0.267	3.767888	7.506708	0.554294	11.60841
2	32.51402	-118.20195	731.6	5.089	34.411	27.205	0.01	0.0084	0.267	3.767913	7.506708	0.554294	11.60841
2	32.51401	-118.20196	731.3	5.089	34.411	27.205	0.01	0.0080	0.267	3.767913	7.506708	0.554294	11.60841
2	32.51401	-118.20198	730.8	5.09	34.411	27.205	0.01	0.0076	0.267	3.768003	7.506717	0.554315	11.60841
2	32.51401	-118.20199	730.2	5.09	34.411	27.205	0.01	0.0084	0.2669	3.766591	7.506711	0.554313	11.60407
2	32.51401	-118.202	729.9	5.09	34.411	27.204	0.01	0.0084	0.2669	3.766591	7.506711	0.554313	11.60408
2	32.51401	-118.20201	729.9	5.091	34.41	27.204	0.01	0.0076	0.2669	3.766656	7.50672	0.554334	11.60408
2	32.51401	-118.20202	729.9	5.091	34.41	27.204	0.01	0.0120	0.2669	3.766656	7.50672	0.554334	11.60408
2	32.51401	-118.20203	729.7	5.091	34.411	27.205	0.01	0.0136	0.2669	3.766681	7.50672	0.554334	11.60407
2	32.51401	-118.20204	729.5	5.091	34.411	27.204	0.01	0.0084	0.2669	3.766681	7.50672	0.554334	11.60408
2	32.51401	-118.20205	729.2	5.091	34.411	27.204	0.01	0.0084	0.2669	3.766681	7.50672	0.554334	11.60408
2	32.51401	-118.20206	729	5.091	34.411	27.204	0.01	0.0108	0.2669	3.766681	7.50672	0.554334	11.60408
2	32.51401	-118.20207	728.9	5.091	34.411	27.205	0.01	0.0084	0.2669	3.766681	7.50672	0.554334	11.60407

2	32.51401	-118.20208	728.8	5.094	34.411	27.204	0.01	0.0084	0.2669	3.766949	7.506746	0.554397	11.60408
2	32.514	-118.20209	728.6	5.095	34.411	27.204	0.01	0.0084	0.2668	3.765627	7.506749	0.554416	11.59973
2	32.514	-118.2021	728.3	5.096	34.41	27.203	0.01	0.0096	0.2668	3.765691	7.506758	0.554436	11.59974
2	32.514	-118.20211	727.9	5.098	34.412	27.205	0.01	0.0076	0.2668	3.76592	7.506775	0.554478	11.59972
2	32.51401	-118.20212	727.6	5.102	34.41	27.203	0.01	0.0076	0.2668	3.766227	7.506811	0.554562	11.59974
2	32.51401	-118.20213	727.6	5.105	34.409	27.202	0.01	0.0100	0.2667	3.765059	7.506831	0.554623	11.5954
2	32.51401	-118.20214	727.8	5.105	34.409	27.201	0.01	0.0084	0.2668	3.76647	7.506837	0.554625	11.59976
2	32.51401	-118.20215	727.8	5.105	34.409	27.202	0.01	0.0084	0.2668	3.76647	7.506837	0.554625	11.59975
2	32.51401	-118.20216	727.6	5.104	34.409	27.202	0.01	0.0076	0.2667	3.764969	7.506822	0.554602	11.5954
2	32.514	-118.20217	727	5.105	34.409	27.202	0.01	0.0076	0.2667	3.765059	7.506831	0.554623	11.5954
2	32.514	-118.20219	726.3	5.106	34.409	27.201	0.01	0.0076	0.2667	3.765148	7.50684	0.554644	11.59542
2	32.514	-118.2022	726.1	5.105	34.41	27.203	0.01	0.0076	0.2667	3.765084	7.506831	0.554623	11.59539
2	32.514	-118.2022	726.4	5.106	34.409	27.201	0.01	0.0084	0.2667	3.765148	7.50684	0.554644	11.59542
2	32.514	-118.20221	726.5	5.104	34.409	27.202	0.01	0.0096	0.2667	3.764969	7.506822	0.554602	11.5954
2	32.514	-118.20222	726.2	5.104	34.41	27.202	0.01	0.0084	0.2612	3.687351	7.506487	0.554487	11.35628
2	32.51401	-118.20223	725.6	5.11	34.411	27.202	0.01	0.0076	0.2666	3.764144	7.506869	0.554725	11.59106
2	32.51401	-118.20225	725	5.112	34.41	27.201	0.01	0.0076	0.2666	3.764297	7.506887	0.554767	11.59107
2	32.514	-118.20226	724.9	5.113	34.409	27.2	0.01	0.0076	0.2625	3.70647	7.506646	0.554701	11.41282
2	32.514	-118.20226	725.1	5.114	34.408	27.2	0.01	0.0084	0.2666	3.764425	7.506904	0.554809	11.59108
2	32.514	-118.20227	725.2	5.113	34.409	27.2	0.01	0.0076	0.2652	3.744593	7.50681	0.554758	11.53021
2	32.514	-118.20228	724.9	5.113	34.409	27.201	0.01	0.0084	0.2611	3.686702	7.50656	0.554672	11.35194
2	32.514	-118.2023	724.5	5.114	34.41	27.201	0.01	0.0076	0.2652	3.744707	7.506819	0.554779	11.5302
2	32.514	-118.20231	723.9	5.116	34.409	27.2	0.01	0.0084	0.2611	3.686964	7.506587	0.554734	11.35195
2	32.514	-118.20232	723.9	5.117	34.408	27.2	0.01	0.0221	0.2652	3.744924	7.506845	0.554842	11.53021
2	32.514	-118.20232	724.1	5.117	34.408	27.199	0.01	0.0108	0.2611	3.687027	7.506596	0.554755	11.35196
2	32.514	-118.20233	724	5.116	34.408	27.2	0.01	0.0084	0.2624	3.705297	7.506666	0.554762	11.40847
2	32.514	-118.20235	723.7	5.116	34.41	27.201	0.01	0.0108	0.2611	3.686989	7.506587	0.554734	11.35194
2	32.514	-118.20236	723.1	5.12	34.411	27.201	0.01	0.0076	0.261	3.685951	7.506616	0.554815	11.34759
2	32.514	-118.20237	722.8	5.125	34.408	27.198	0.01	0.0076	0.261	3.686314	7.50666	0.554919	11.34763
2	32.51399	-118.20238	722.7	5.126	34.407	27.198	0.01	0.0084	0.261	3.686377	7.506669	0.55494	11.34763
2	32.51399	-118.20238	722.7	5.126	34.407	27.198	0.01	0.0096	0.2651	3.744286	7.506919	0.555028	11.52588
2	32.51399	-118.20239	722.5	5.126	34.408	27.198	0.01	0.0084	0.2609	3.684989	7.506663	0.554938	11.34328
2	32.51399	-118.20241	722.1	5.127	34.407	27.198	0.02	0.0084	0.2664	3.762736	7.507007	0.555077	11.58241
2	32.514	-118.20242	721.7	5.128	34.408	27.198	0.01	0.0076	0.2609	3.685164	7.50668	0.554979	11.34328

2	32.514	-118.20243	721.7	5.128	34.407	27.197	0.01	0.0084	0.2664	3.762825	7.507016	0.555097	11.58242
2	32.514	-118.20244	721.7	5.127	34.408	27.198	0.01	0.0096	0.2609	3.685077	7.506672	0.554958	11.34328
2	32.514	-118.20244	721.7	5.127	34.408	27.198	0.01	0.0084	0.2609	3.685077	7.506672	0.554958	11.34328
2	32.514	-118.20246	721.4	5.127	34.408	27.198	0.01	0.0092	0.2609	3.685077	7.506672	0.554958	11.34328
2	32.51399	-118.20247	720.9	5.128	34.408	27.198	0.01	0.0128	0.2663	3.761438	7.50701	0.555095	11.57806
2	32.51399	-118.20248	720.6	5.131	34.408	27.198	0.01	0.0096	0.2663	3.761706	7.507036	0.555158	11.57806
2	32.51399	-118.20249	720.6	5.134	34.406	27.196	0.01	0.0084	0.2608	3.684227	7.506727	0.555102	11.33895
2	32.51399	-118.2025	720.7	5.131	34.407	27.197	0.01	0.0096	0.2609	3.685402	7.506707	0.555041	11.34329
2	32.51399	-118.20251	720.6	5.13	34.407	27.197	0.01	0.0084	0.2622	3.703677	7.506777	0.555049	11.39981
2	32.514	-118.20252	720.4	5.13	34.408	27.198	0.01	0.0084	0.2609	3.685339	7.506698	0.555021	11.34328
2	32.514	-118.20253	720	5.133	34.408	27.197	0.01	0.0076	0.2608	3.684189	7.506718	0.555081	11.33894
2	32.514	-118.20254	719.5	5.136	34.409	27.198	0.01	0.0076	0.2608	3.684475	7.506745	0.555143	11.33893
2	32.51399	-118.20255	719.1	5.139	34.407	27.196	0.01	0.0076	0.2607	3.683275	7.506765	0.555203	11.33461
2	32.51399	-118.20256	719	5.14	34.406	27.195	0.01	0.0084	0.2607	3.683338	7.506774	0.555224	11.33462
2	32.51399	-118.20257	719	5.14	34.406	27.195	0.01	0.0084	0.2607	3.683338	7.506774	0.555224	11.33462
2	32.51399	-118.20258	719	5.14	34.407	27.195	0.01	0.0084	0.2635	3.722923	7.506945	0.555285	11.45635
2	32.51399	-118.20259	718.8	5.14	34.406	27.195	0.01	0.0084	0.2607	3.683338	7.506774	0.555224	11.33462
2	32.51399	-118.2026	718.4	5.14	34.407	27.196	0.01	0.0076	0.2607	3.683363	7.506774	0.555224	11.33461
2	32.51399	-118.20261	718	5.14	34.407	27.195	0.01	0.0076	0.2607	3.683363	7.506774	0.555224	11.33462
2	32.51399	-118.20262	717.7	5.14	34.407	27.195	0.01	0.0116	0.2607	3.683363	7.506774	0.555224	11.33462
2	32.51399	-118.20263	717.7	5.141	34.407	27.196	0.01	0.0076	0.2607	3.68345	7.506783	0.555245	11.33461
2	32.51399	-118.20264	717.8	5.141	34.406	27.195	0.01	0.0084	0.2607	3.683425	7.506783	0.555245	11.33462
2	32.51399	-118.20265	717.8	5.142	34.407	27.195	0.01	0.0084	0.2607	3.683537	7.506792	0.555266	11.33462
2	32.51399	-118.20266	717.6	5.142	34.406	27.195	0.01	0.0084	0.2607	3.683513	7.506792	0.555266	11.33462
2	32.51399	-118.20267	717.4	5.143	34.406	27.195	0.01	0.0076	0.2607	3.6836	7.506801	0.555286	11.33462
2	32.51399	-118.20268	717	5.143	34.407	27.195	0.01	0.0084	0.2606	3.682212	7.506794	0.555284	11.33027
2	32.51399	-118.2027	716.6	5.143	34.406	27.195	0.01	0.0076	0.2606	3.682187	7.506794	0.555284	11.33027
2	32.51399	-118.20271	716.3	5.144	34.407	27.195	0.01	0.0084	0.2606	3.682299	7.506803	0.555305	11.33027
2	32.51399	-118.20272	716.1	5.144	34.406	27.195	0.01	0.0108	0.2606	3.682274	7.506803	0.555305	11.33027
2	32.51399	-118.20273	715.9	5.145	34.406	27.195	0.01	0.0080	0.2606	3.682362	7.506812	0.555326	11.33027
2	32.51399	-118.20274	715.6	5.145	34.406	27.195	0.01	0.0076	0.2606	3.682362	7.506812	0.555326	11.33027
2	32.51399	-118.20275	715.3	5.145	34.406	27.195	0.01	0.0076	0.2606	3.682362	7.506812	0.555326	11.33027
2	32.51399	-118.20276	715.2	5.145	34.406	27.195	0.01	0.0076	0.2606	3.682362	7.506812	0.555326	11.33027
2	32.51399	-118.20277	715.2	5.145	34.406	27.195	0.01	0.0084	0.2606	3.682362	7.506812	0.555326	11.33027

2	32.51399	-118.20278	715.1	5.145	34.407	27.195	0.01	0.0084	0.2606	3.682386	7.506812	0.555326	11.33027
2	32.51399	-118.20279	715	5.145	34.406	27.195	0.01	0.0160	0.2606	3.682362	7.506812	0.555326	11.33027
2	32.51399	-118.2028	714.6	5.145	34.406	27.194	0.01	0.0096	0.2606	3.682362	7.506812	0.555326	11.33028
2	32.51398	-118.20281	714.2	5.146	34.407	27.195	0.01	0.0076	0.2605	3.68106	7.506815	0.555344	11.32592
2	32.51398	-118.20282	714.1	5.146	34.406	27.194	0.01	0.0084	0.2605	3.681036	7.506815	0.555344	11.32593
2	32.51399	-118.20283	714.3	5.147	34.406	27.194	0.01	0.0076	0.2605	3.681123	7.506824	0.555365	11.32593
2	32.51399	-118.20284	714.2	5.146	34.406	27.194	0.01	0.0084	0.2605	3.681036	7.506815	0.555344	11.32593
2	32.51399	-118.20285	713.9	5.146	34.406	27.195	0.01	0.0076	0.2605	3.681036	7.506815	0.555344	11.32592
2	32.51399	-118.20286	713.3	5.147	34.407	27.195	0.01	0.0168	0.2605	3.681148	7.506824	0.555365	11.32592
2	32.51399	-118.20288	712.8	5.149	34.408	27.195	0.01	0.0076	0.2605	3.681347	7.506841	0.555407	11.32592
2	32.51399	-118.20289	712.5	5.152	34.406	27.193	0.01	0.0108	0.2604	3.680146	7.506862	0.555467	11.3216
2	32.51398	-118.2029	712.5	5.152	34.405	27.193	0.01	0.0092	0.2604	3.680122	7.506862	0.555467	11.3216
2	32.51398	-118.20291	712.5	5.151	34.405	27.193	0.01	0.0088	0.2604	3.680034	7.506853	0.555446	11.3216
2	32.51398	-118.20292	712.3	5.151	34.406	27.194	0.01	0.0076	0.2632	3.71963	7.507023	0.555508	11.44332
2	32.51398	-118.20293	711.9	5.152	34.407	27.194	0.01	0.0076	0.2604	3.680171	7.506862	0.555467	11.32158
2	32.51398	-118.20294	711.5	5.154	34.407	27.194	0.01	0.0096	0.2604	3.680345	7.506879	0.555508	11.32158
2	32.51399	-118.20295	711.2	5.154	34.406	27.194	0.01	0.0076	0.2604	3.680321	7.506879	0.555508	11.32158
2	32.51399	-118.20296	711.2	5.155	34.406	27.193	0.01	0.0084	0.2604	3.680408	7.506888	0.555529	11.3216
2	32.51399	-118.20297	711.2	5.154	34.406	27.193	0.01	0.0084	0.2604	3.680321	7.506879	0.555508	11.3216
2	32.51399	-118.20298	711	5.155	34.406	27.193	0.01	0.0084	0.2604	3.680408	7.506888	0.555529	11.3216
2	32.51398	-118.20299	710.7	5.155	34.406	27.193	0.01	0.0084	0.2604	3.680408	7.506888	0.555529	11.3216
2	32.51398	-118.203	710.3	5.155	34.406	27.193	0.01	0.0084	0.2603	3.678995	7.506882	0.555527	11.31725
2	32.51398	-118.20301	709.9	5.155	34.405	27.193	0.01	0.0084	0.2603	3.67897	7.506882	0.555527	11.31725
2	32.51398	-118.20302	709.7	5.156	34.406	27.193	0.01	0.0076	0.2603	3.679082	7.506891	0.555547	11.31725
2	32.51398	-118.20303	709.6	5.157	34.406	27.193	0.01	0.0084	0.2603	3.679169	7.506899	0.555568	11.31725
2	32.51398	-118.20304	709.7	5.156	34.405	27.192	0.01	0.0084	0.2603	3.679057	7.506891	0.555547	11.31726
2	32.51399	-118.20305	709.6	5.156	34.406	27.193	0.01	0.0084	0.2603	3.679082	7.506891	0.555547	11.31725
2	32.51399	-118.20307	709.3	5.156	34.406	27.193	0.01	0.0084	0.2603	3.679082	7.506891	0.555547	11.31725
2	32.51398	-118.20308	708.6	5.157	34.407	27.194	0.01	0.0076	0.2603	3.679194	7.506899	0.555568	11.31724
2	32.51398	-118.20309	708.1	5.161	34.406	27.192	0.01	0.0076	0.2602	3.678104	7.506929	0.555649	11.31291
2	32.51398	-118.2031	707.9	5.162	34.405	27.192	0.01	0.0084	0.2602	3.678167	7.506937	0.55567	11.31291
2	32.51398	-118.20311	707.9	5.162	34.405	27.191	0.01	0.0084	0.2602	3.678167	7.506937	0.55567	11.31292
2	32.51398	-118.20312	707.9	5.161	34.405	27.191	0.01	0.0096	0.2602	3.67808	7.506929	0.555649	11.31292
2	32.51398	-118.20313	707.6	5.162	34.406	27.192	0.01	0.0088	0.2602	3.678191	7.506937	0.55567	11.31291

2	32.51398	-118.20314	707.4	5.164	34.405	27.192	0.01	0.0084	0.2602	3.678341	7.506955	0.555711	11.31291
2	32.51398	-118.20315	707.1	5.165	34.405	27.191	0.01	0.0076	0.2602	3.678428	7.506964	0.555732	11.31292
2	32.51399	-118.20316	706.8	5.167	34.405	27.191	0.01	0.0084	0.2601	3.677189	7.506975	0.555771	11.30857
2	32.51398	-118.20317	706.6	5.168	34.404	27.19	0.01	0.0108	0.2601	3.677252	7.506984	0.555792	11.30859
2	32.51398	-118.20318	706.5	5.168	34.404	27.19	0.01	0.0092	0.2601	3.677252	7.506984	0.555792	11.30859
2	32.51398	-118.20319	706.4	5.169	34.405	27.191	0.01	0.0084	0.2601	3.677363	7.506993	0.555813	11.30857
2	32.51398	-118.20321	706.2	5.169	34.404	27.19	0.01	0.0108	0.2601	3.677339	7.506993	0.555813	11.30859
2	32.51398	-118.20322	705.9	5.169	34.404	27.19	0.01	0.0076	0.2601	3.677339	7.506993	0.555813	11.30859
2	32.51398	-118.20323	705.6	5.17	34.404	27.19	0.01	0.0160	0.2601	3.677426	7.507002	0.555834	11.30859
2	32.51398	-118.20324	705.4	5.17	34.407	27.192	0.01	0.0096	0.2601	3.6775	7.507002	0.555834	11.30856
2	32.51398	-118.20325	705.1	5.175	34.405	27.19	0.01	0.0084	0.26	3.676472	7.50704	0.555935	11.30424
2	32.51398	-118.20326	704.8	5.177	34.404	27.189	0.01	0.0084	0.26	3.676622	7.507057	0.555977	11.30425
2	32.51398	-118.20327	704.5	5.178	34.403	27.188	0.01	0.0076	0.26	3.676684	7.507066	0.555997	11.30426
2	32.51398	-118.20328	704.3	5.179	34.403	27.188	0.01	0.0084	0.26	3.676772	7.507075	0.556018	11.30426
2	32.51398	-118.20329	704.1	5.179	34.403	27.188	0.01	0.0096	0.26	3.676772	7.507075	0.556018	11.30426
2	32.51398	-118.2033	704	5.18	34.404	27.188	0.01	0.0124	0.26	3.676883	7.507084	0.556039	11.30426
2	32.51398	-118.20331	703.8	5.182	34.404	27.188	0.01	0.0076	0.2599	3.675643	7.507095	0.556078	11.29991
2	32.51398	-118.20333	703.5	5.184	34.403	27.187	0.01	0.0084	0.2599	3.675793	7.507113	0.55612	11.29992
2	32.51399	-118.20334	703.3	5.184	34.403	27.187	0.01	0.0084	0.2599	3.675793	7.507113	0.55612	11.29992
2	32.51399	-118.20335	703.1	5.185	34.403	27.187	0.01	0.0084	0.2599	3.67588	7.507122	0.55614	11.29992
2	32.51399	-118.20336	703	5.185	34.403	27.188	0.01	0.0084	0.2599	3.67588	7.507122	0.55614	11.29991
2	32.51398	-118.20337	703.1	5.185	34.403	27.187	0.01	0.0076	0.2599	3.67588	7.507122	0.55614	11.29992
2	32.51398	-118.20338	702.9	5.186	34.404	27.188	0.01	0.0116	0.2599	3.675992	7.507131	0.556161	11.29991
2	32.51398	-118.20339	702.5	5.188	34.404	27.187	0.01	0.0076	0.2599	3.676166	7.507148	0.556203	11.29992
2	32.51398	-118.20341	701.9	5.191	34.403	27.187	0.01	0.0096	0.2571	3.636795	7.507004	0.5562	11.17818
2	32.51398	-118.20342	701.5	5.193	34.403	27.186	0.01	0.0128	0.2598	3.675162	7.507186	0.556304	11.29559
2	32.51398	-118.20343	701.4	5.194	34.402	27.185	0.01	0.0096	0.2598	3.675225	7.507195	0.556325	11.2956
2	32.51398	-118.20344	701.4	5.194	34.402	27.185	0.01	0.0084	0.2598	3.675225	7.507195	0.556325	11.2956
2	32.51399	-118.20345	701.1	5.194	34.403	27.186	0.01	0.0084	0.257	3.635639	7.507024	0.55626	11.17385
2	32.51399	-118.20346	700.7	5.196	34.402	27.185	0.01	0.0076	0.257	3.635787	7.507042	0.556301	11.17386
2	32.51398	-118.20347	700.3	5.196	34.402	27.185	0.01	0.0096	0.2556	3.615981	7.506956	0.556268	11.11299
2	32.51398	-118.20348	700.1	5.196	34.402	27.185	0.01	0.0144	0.2543	3.59759	7.506877	0.556238	11.05647
2	32.51398	-118.20349	699.9	5.196	34.402	27.185	0.01	0.0108	0.2597	3.673984	7.507207	0.556364	11.29125
2	32.51398	-118.2035	699.6	5.196	34.402	27.185	0.01	0.0084	0.2543	3.59759	7.506877	0.556238	11.05647

2	32.51398	-118.20351	699.2	5.196	34.402	27.185	0.01	0.0084	0.2543	3.59759	7.506877	0.556238	11.05647
2	32.51398	-118.20352	699	5.198	34.402	27.185	0.01	0.0076	0.2542	3.596346	7.506888	0.556277	11.05212
2	32.51399	-118.20353	699.1	5.198	34.402	27.185	0.01	0.0084	0.2542	3.596346	7.506888	0.556277	11.05212
2	32.51399	-118.20354	699.2	5.197	34.402	27.185	0.01	0.0084	0.2542	3.59626	7.506879	0.556256	11.05212
2	32.51399	-118.20356	699	5.196	34.402	27.185	0.01	0.0084	0.2542	3.596175	7.506871	0.556236	11.05212
2	32.51399	-118.20357	698.5	5.196	34.403	27.186	0.01	0.0076	0.2542	3.596199	7.506871	0.556236	11.05211
2	32.51399	-118.20358	698	5.197	34.402	27.185	0.01	0.0084	0.2542	3.59626	7.506879	0.556256	11.05212
2	32.51398	-118.20359	697.6	5.198	34.402	27.185	0.01	0.0088	0.2542	3.596346	7.506888	0.556277	11.05212
2	32.51398	-118.2036	697.5	5.198	34.402	27.185	0.01	0.0108	0.2542	3.596346	7.506888	0.556277	11.05212
2	32.51398	-118.20361	697.4	5.197	34.402	27.185	0.01	0.0084	0.2542	3.59626	7.506879	0.556256	11.05212
2	32.51398	-118.20362	697	5.198	34.402	27.185	0.01	0.0076	0.2542	3.596346	7.506888	0.556277	11.05212
2	32.51398	-118.20363	696.5	5.201	34.405	27.187	0.01	0.0076	0.2541	3.595258	7.506909	0.556336	11.04775
2	32.51398	-118.20365	696.2	5.206	34.403	27.184	0.01	0.0080	0.2541	3.595636	7.506953	0.556439	11.04778
2	32.51399	-118.20366	695.9	5.208	34.401	27.183	0.01	0.0088	0.2541	3.595758	7.50697	0.556481	11.04779
2	32.51399	-118.20367	695.9	5.206	34.401	27.183	0.01	0.0108	0.2541	3.595588	7.506953	0.55644	11.04779
2	32.51399	-118.20368	695.8	5.209	34.402	27.183	0.01	0.0084	0.2541	3.595868	7.506979	0.556501	11.04779
2	32.51399	-118.20369	695.5	5.211	34.403	27.184	0.01	0.0096	0.254	3.594647	7.50699	0.55654	11.04344
2	32.51398	-118.2037	695.2	5.215	34.401	27.182	0.01	0.0076	0.254	3.594939	7.507026	0.556623	11.04346
2	32.51398	-118.20371	694.9	5.216	34.4	27.181	0.01	0.0084	0.254	3.595	7.507034	0.556643	11.04347
2	32.51398	-118.20372	694.7	5.217	34.4	27.181	0.01	0.0096	0.254	3.595085	7.507043	0.556664	11.04347
2	32.51398	-118.20373	694.5	5.217	34.4	27.181	0.01	0.0084	0.254	3.595085	7.507043	0.556664	11.04347
2	32.51398	-118.20375	694.3	5.218	34.4	27.181	0.01	0.0076	0.2539	3.593755	7.507046	0.556682	11.03912
2	32.51399	-118.20376	694.1	5.218	34.4	27.181	0.01	0.0108	0.2539	3.593755	7.507046	0.556682	11.03912
2	32.51399	-118.20377	693.8	5.219	34.4	27.181	0.01	0.0096	0.2539	3.59384	7.507055	0.556703	11.03912
2	32.51399	-118.20378	693.6	5.218	34.401	27.182	0.01	0.0084	0.2539	3.593779	7.507046	0.556682	11.03911
2	32.51399	-118.20379	693.2	5.218	34.4	27.181	0.01	0.0084	0.2539	3.593755	7.507046	0.556682	11.03912
2	32.51399	-118.2038	693.1	5.219	34.4	27.181	0.01	0.0084	0.2539	3.59384	7.507055	0.556703	11.03912
2	32.51398	-118.20381	692.8	5.219	34.401	27.181	0.01	0.0084	0.2539	3.593864	7.507055	0.556703	11.03912
2	32.51398	-118.20382	692.4	5.22	34.4	27.181	0.01	0.0096	0.2539	3.593925	7.507064	0.556723	11.03912
2	32.51398	-118.20384	691.9	5.22	34.4	27.181	0.01	0.0076	0.2566	3.632143	7.507229	0.556788	11.15651
2	32.51398	-118.20385	691.8	5.221	34.4	27.181	0.01	0.0084	0.2538	3.592595	7.507066	0.556741	11.03477
2	32.51399	-118.20386	692	5.221	34.4	27.18	0.01	0.0096	0.2538	3.592595	7.507066	0.556741	11.03478
2	32.51399	-118.20387	692	5.22	34.4	27.18	0.01	0.0084	0.2593	3.670362	7.507394	0.556852	11.27391
2	32.514	-118.20388	691.6	5.22	34.4	27.181	0.01	0.0084	0.2538	3.59251	7.507057	0.556721	11.03477

2	32.51399	-118.20389	691.1	5.221	34.4	27.181	0.01	0.0084	0.2538	3.592595	7.507066	0.556741	11.03477
2	32.51399	-118.2039	690.5	5.223	34.402	27.182	0.01	0.0108	0.2538	3.592813	7.507084	0.556783	11.03476
2	32.51398	-118.20391	690.2	5.224	34.4	27.18	0.01	0.0084	0.2538	3.59285	7.507093	0.556803	11.03478
2	32.51398	-118.20392	690.2	5.224	34.399	27.18	0.01	0.0096	0.2538	3.592826	7.507093	0.556803	11.03478
2	32.51398	-118.20394	690.2	5.226	34.4	27.18	0.01	0.0084	0.2538	3.59302	7.50711	0.556844	11.03478
2	32.51398	-118.20395	690	5.224	34.401	27.181	0.01	0.0084	0.2538	3.592874	7.507093	0.556803	11.03477
2	32.51399	-118.20396	689.6	5.227	34.4	27.18	0.01	0.0084	0.2537	3.591689	7.507113	0.556862	11.03043
2	32.51399	-118.20397	689.2	5.226	34.401	27.181	0.01	0.0084	0.2537	3.591628	7.507104	0.556842	11.03042
2	32.514	-118.20398	688.8	5.229	34.4	27.18	0.01	0.0084	0.2537	3.59186	7.507131	0.556904	11.03043
2	32.51399	-118.20399	688.6	5.231	34.399	27.179	0.01	0.0096	0.2537	3.592006	7.507148	0.556945	11.03045
2	32.51399	-118.204	688.5	5.231	34.4	27.18	0.01	0.0084	0.2537	3.59203	7.507148	0.556945	11.03043
2	32.51399	-118.20401	688.2	5.233	34.398	27.178	0.01	0.0108	0.2536	3.590736	7.50716	0.556984	11.02611
2	32.51398	-118.20402	687.9	5.234	34.4	27.179	0.01	0.0084	0.2536	3.590869	7.507168	0.557004	11.0261
2	32.51398	-118.20404	687.6	5.235	34.399	27.178	0.01	0.0076	0.2536	3.59093	7.507177	0.557025	11.02611
2	32.51398	-118.20405	687.4	5.237	34.4	27.178	0.01	0.0076	0.2536	3.591124	7.507195	0.557066	11.02611
2	32.51399	-118.20406	687.3	5.238	34.399	27.177	0.01	0.0084	0.2536	3.591185	7.507204	0.557087	11.02612
2	32.51399	-118.20407	687.2	5.238	34.398	27.177	0.01	0.0084	0.2536	3.591161	7.507204	0.557087	11.02612
2	32.51399	-118.20408	687	5.237	34.399	27.178	0.01	0.0084	0.2536	3.5911	7.507195	0.557066	11.02611
2	32.51399	-118.20409	686.4	5.242	34.401	27.179	0.01	0.0096	0.2535	3.590156	7.507233	0.557166	11.02175
2	32.51399	-118.20411	685.8	5.247	34.399	27.176	0.01	0.0084	0.2535	3.590533	7.507277	0.557269	11.02178
2	32.51399	-118.20412	685.5	5.249	34.397	27.175	0.01	0.0096	0.2534	3.589239	7.507288	0.557308	11.01744
2	32.51399	-118.20413	685.6	5.249	34.397	27.175	0.01	0.0084	0.2535	3.590655	7.507294	0.557311	11.02179
2	32.51399	-118.20413	685.9	5.249	34.397	27.175	0.01	0.0096	0.2535	3.590655	7.507294	0.557311	11.02179
2	32.51399	-118.20414	685.9	5.249	34.397	27.175	0.01	0.0084	0.2535	3.590655	7.507294	0.557311	11.02179
2	32.51399	-118.20416	685.6	5.248	34.398	27.176	0.01	0.0148	0.2535	3.590594	7.507285	0.55729	11.02178
2	32.51399	-118.20417	685.3	5.249	34.398	27.175	0.01	0.0084	0.2534	3.589263	7.507288	0.557308	11.01744
2	32.51399	-118.20418	685.3	5.249	34.397	27.175	0.01	0.0092	0.2534	3.589239	7.507288	0.557308	11.01744
2	32.51399	-118.20419	685.7	5.249	34.397	27.175	0.01	0.0108	0.2535	3.590655	7.507294	0.557311	11.02179
2	32.51399	-118.2042	686.2	5.248	34.397	27.175	0.01	0.0096	0.2535	3.59057	7.507286	0.55729	11.02179
2	32.51399	-118.20421	686.3	5.245	34.398	27.176	0.01	0.0084	0.2521	3.570511	7.507173	0.557194	10.96091
2	32.51399	-118.20422	685.9	5.244	34.399	27.177	0.01	0.0084	0.2481	3.513799	7.50692	0.557075	10.78699
2	32.51398	-118.20424	685.4	5.246	34.399	27.177	0.01	0.0076	0.248	3.512549	7.506932	0.557114	10.78264
2	32.51398	-118.20425	685.1	5.248	34.398	27.176	0.01	0.0084	0.2534	3.589178	7.507279	0.557287	11.01743
2	32.51399	-118.20426	685.2	5.248	34.397	27.175	0.01	0.0084	0.2534	3.589154	7.507279	0.557287	11.01744

2	32.51399	-118.20427	685.4	5.248	34.397	27.175	0.01	0.0084	0.2535	3.59057	7.507286	0.55729	11.02179
2	32.514	-118.20428	685.5	5.248	34.398	27.175	0.01	0.0096	0.2535	3.590594	7.507286	0.55729	11.02179
2	32.514	-118.20429	685.6	5.247	34.398	27.176	0.01	0.0084	0.2535	3.590509	7.507277	0.557269	11.02178
2	32.514	-118.2043	685.5	5.247	34.398	27.176	0.01	0.0084	0.2535	3.590509	7.507277	0.557269	11.02178
2	32.514	-118.20431	685.4	5.247	34.398	27.176	0.01	0.0096	0.2535	3.590509	7.507277	0.557269	11.02178
2	32.51399	-118.20432	685.4	5.247	34.398	27.176	0.01	0.0084	0.2535	3.590509	7.507277	0.557269	11.02178
2	32.51399	-118.20433	685.5	5.247	34.398	27.176	0.01	0.0084	0.2535	3.590509	7.507277	0.557269	11.02178
2	32.51399	-118.20434	685.8	5.246	34.398	27.176	0.01	0.0084	0.2535	3.590424	7.507268	0.557249	11.02178
2	32.51399	-118.20435	686	5.245	34.398	27.176	0.01	0.0108	0.2535	3.590339	7.507259	0.557228	11.02178
2	32.51399	-118.20436	686.1	5.244	34.398	27.176	0.01	0.0084	0.2535	3.590254	7.50725	0.557208	11.02178
2	32.51399	-118.20438	685.9	5.244	34.399	27.177	0.01	0.0084	0.2535	3.590278	7.50725	0.557208	11.02177
2	32.51399	-118.20439	685.6	5.245	34.399	27.177	0.01	0.0076	0.2535	3.590363	7.507259	0.557228	11.02177
2	32.51399	-118.2044	685.3	5.246	34.398	27.176	0.01	0.0084	0.2535	3.590424	7.507268	0.557249	11.02178
2	32.51399	-118.20441	685.1	5.247	34.398	27.176	0.01	0.0096	0.2534	3.589093	7.507271	0.557267	11.01743
2	32.51399	-118.20442	685.1	5.247	34.398	27.176	0.01	0.0092	0.2534	3.589093	7.507271	0.557267	11.01743
2	32.51399	-118.20443	685.2	5.247	34.398	27.176	0.01	0.0096	0.2535	3.590509	7.507277	0.557269	11.02178
2	32.51399	-118.20444	685.6	5.246	34.398	27.176	0.01	0.0096	0.2535	3.590424	7.507268	0.557249	11.02178
2	32.514	-118.20445	685.8	5.245	34.398	27.176	0.01	0.0084	0.2535	3.590339	7.507259	0.557228	11.02178
2	32.514	-118.20446	685.6	5.243	34.399	27.177	0.01	0.0096	0.2535	3.590193	7.507241	0.557187	11.02177
2	32.514	-118.20447	685.3	5.244	34.399	27.177	0.01	0.0084	0.2535	3.590278	7.50725	0.557208	11.02177
2	32.51399	-118.20449	685	5.245	34.399	27.177	0.01	0.0084	0.2535	3.590363	7.507259	0.557228	11.02177
2	32.51399	-118.2045	685	5.246	34.398	27.176	0.01	0.0096	0.2535	3.590424	7.507268	0.557249	11.02178
2	32.514	-118.20451	685.3	5.246	34.398	27.176	0.01	0.0084	0.2535	3.590424	7.507268	0.557249	11.02178
2	32.514	-118.20452	685.7	5.245	34.398	27.176	0.01	0.0096	0.2535	3.590339	7.507259	0.557228	11.02178
2	32.514	-118.20453	685.9	5.244	34.398	27.176	0.01	0.0096	0.2535	3.590254	7.50725	0.557208	11.02178
2	32.514	-118.20454	685.7	5.244	34.399	27.177	0.01	0.0088	0.2535	3.590278	7.50725	0.557208	11.02177
2	32.514	-118.20455	685.5	5.244	34.399	27.177	0.01	0.0084	0.2535	3.590278	7.50725	0.557208	11.02177
2	32.51399	-118.20456	685.2	5.245	34.399	27.177	0.01	0.0116	0.2535	3.590363	7.507259	0.557228	11.02177
2	32.51399	-118.20457	685	5.246	34.399	27.176	0.01	0.0076	0.2535	3.590448	7.507268	0.557249	11.02178
2	32.51399	-118.20458	684.8	5.247	34.398	27.176	0.01	0.0076	0.2534	3.589093	7.507271	0.557267	11.01743
2	32.51399	-118.2046	685	5.246	34.398	27.176	0.01	0.0084	0.2535	3.590424	7.507268	0.557249	11.02178
2	32.514	-118.20461	685.3	5.245	34.398	27.176	0.01	0.0084	0.2535	3.590339	7.507259	0.557228	11.02178
2	32.514	-118.20462	685.5	5.245	34.398	27.177	0.01	0.0084	0.2535	3.590339	7.507259	0.557228	11.02177
2	32.514	-118.20463	685.5	5.244	34.398	27.176	0.01	0.0084	0.2535	3.590254	7.50725	0.557208	11.02178

2	32.514	-118.20464	685.3	5.244	34.399	27.177	0.01	0.0084	0.2535	3.590278	7.50725	0.557208	11.02177
2	32.514	-118.20465	685.1	5.244	34.399	27.177	0.01	0.0104	0.2535	3.590278	7.50725	0.557208	11.02177
2	32.514	-118.20466	685	5.244	34.398	27.177	0.01	0.0108	0.2535	3.590254	7.50725	0.557208	11.02177
2	32.514	-118.20467	685.1	5.244	34.398	27.177	0.01	0.0096	0.2535	3.590254	7.50725	0.557208	11.02177
2	32.514	-118.20468	685.2	5.243	34.398	27.177	0.01	0.0096	0.2535	3.590169	7.507241	0.557187	11.02177
2	32.514	-118.20469	685.2	5.243	34.399	27.177	0.01	0.0096	0.2535	3.590193	7.507241	0.557187	11.02177
2	32.514	-118.2047	685.1	5.243	34.399	27.177	0.01	0.0092	0.2535	3.590193	7.507241	0.557187	11.02177
2	32.514	-118.20472	685	5.244	34.399	27.177	0.01	0.0084	0.2535	3.590278	7.50725	0.557208	11.02177
2	32.51401	-118.20473	684.9	5.245	34.398	27.177	0.01	0.0084	0.2535	3.590339	7.507259	0.557228	11.02177
2	32.51401	-118.20474	684.9	5.245	34.398	27.176	0.01	0.0096	0.2535	3.590339	7.507259	0.557228	11.02178
2	32.51401	-118.20475	685.2	5.245	34.398	27.176	0.01	0.0084	0.2535	3.590339	7.507259	0.557228	11.02178
2	32.514	-118.20476	685.3	5.244	34.398	27.177	0.01	0.0088	0.2535	3.590254	7.50725	0.557208	11.02177
2	32.514	-118.20477	685.3	5.243	34.399	27.177	0.01	0.0088	0.2535	3.590193	7.507241	0.557187	11.02177
2	32.514	-118.20478	685.1	5.243	34.399	27.177	0.01	0.0096	0.2535	3.590193	7.507241	0.557187	11.02177
2	32.514	-118.20479	684.8	5.245	34.4	27.177	0.01	0.0084	0.2534	3.588971	7.507253	0.557226	11.01742
2	32.514	-118.20481	684.6	5.247	34.398	27.176	0.01	0.0084	0.2534	3.589093	7.507271	0.557267	11.01743
2	32.514	-118.20482	684.6	5.248	34.398	27.176	0.01	0.0108	0.2534	3.589178	7.507279	0.557287	11.01743
2	32.51401	-118.20483	684.8	5.248	34.398	27.176	0.01	0.0104	0.2534	3.589178	7.507279	0.557287	11.01743
2	32.51401	-118.20484	684.8	5.247	34.398	27.176	0.01	0.0096	0.2534	3.589093	7.507271	0.557267	11.01743
2	32.51401	-118.20485	684.8	5.247	34.398	27.176	0.01	0.0136	0.2534	3.589093	7.507271	0.557267	11.01743
2	32.51401	-118.20486	684.7	5.247	34.398	27.176	0.01	0.0096	0.2534	3.589093	7.507271	0.557267	11.01743
2	32.514	-118.20487	684.5	5.248	34.398	27.176	0.01	0.0144	0.2534	3.589178	7.507279	0.557287	11.01743
2	32.514	-118.20488	684.3	5.248	34.398	27.176	0.01	0.0092	0.2534	3.589178	7.507279	0.557287	11.01743
2	32.514	-118.20489	684.1	5.249	34.398	27.176	0.01	0.0084	0.2534	3.589263	7.507288	0.557308	11.01743
2	32.514	-118.20491	684.1	5.249	34.398	27.175	0.01	0.0084	0.2534	3.589263	7.507288	0.557308	11.01744
2	32.514	-118.20492	684.3	5.249	34.398	27.175	0.01	0.0084	0.2534	3.589263	7.507288	0.557308	11.01744
2	32.51401	-118.20493	684.5	5.249	34.398	27.175	0.01	0.0084	0.2534	3.589263	7.507288	0.557308	11.01744
2	32.51401	-118.20494	684.6	5.248	34.398	27.176	0.01	0.0088	0.2534	3.589178	7.507279	0.557287	11.01743
2	32.51402	-118.20495	684.3	5.248	34.398	27.176	0.01	0.0088	0.2534	3.589178	7.507279	0.557287	11.01743
2	32.51401	-118.20496	683.9	5.249	34.398	27.176	0.01	0.0084	0.2534	3.589263	7.507288	0.557308	11.01743
2	32.51401	-118.20497	683.5	5.25	34.398	27.176	0.01	0.0084	0.2534	3.589348	7.507297	0.557329	11.01743
2	32.514	-118.20498	683.3	5.25	34.398	27.175	0.01	0.0084	0.2534	3.589348	7.507297	0.557329	11.01744
2	32.514	-118.20499	683.2	5.251	34.398	27.175	0.01	0.0084	0.2534	3.589433	7.507306	0.557349	11.01744
2	32.514	-118.205	683	5.251	34.398	27.175	0.01	0.0084	0.2534	3.589433	7.507306	0.557349	11.01744

2	32.514	-118.20502	682.8	5.251	34.398	27.175	0.01	0.0084	0.2533	3.588016	7.5073	0.557347	11.0131
2	32.51401	-118.20503	682.5	5.252	34.398	27.175	0.01	0.0084	0.2533	3.588101	7.507308	0.557367	11.0131
2	32.51402	-118.20504	682.5	5.253	34.398	27.175	0.01	0.0084	0.2533	3.588186	7.507317	0.557388	11.0131
2	32.51402	-118.20505	682.6	5.253	34.397	27.175	0.01	0.0084	0.2533	3.588162	7.507317	0.557388	11.0131
2	32.51402	-118.20506	682.5	5.252	34.398	27.175	0.01	0.0084	0.2533	3.588101	7.507308	0.557367	11.0131
2	32.51401	-118.20507	682.2	5.253	34.398	27.175	0.01	0.0084	0.2533	3.588186	7.507317	0.557388	11.0131
2	32.51401	-118.20508	681.8	5.254	34.399	27.175	0.01	0.0108	0.2533	3.588295	7.507326	0.557409	11.0131
2	32.514	-118.20509	681.2	5.257	34.399	27.176	0.01	0.0084	0.2533	3.58855	7.507352	0.55747	11.01309
2	32.514	-118.20511	680.7	5.265	34.404	27.178	0.01	0.0084	0.2532	3.587932	7.507417	0.557632	11.00872
2	32.514	-118.20512	680.5	5.276	34.395	27.17	0.01	0.0096	0.2531	3.587232	7.507507	0.557856	11.00445
2	32.51401	-118.20513	680.6	5.278	34.394	27.169	0.01	0.0096	0.2531	3.587378	7.507525	0.557897	11.00447
2	32.51402	-118.20514	680.7	5.277	34.394	27.169	0.01	0.0096	0.2531	3.587293	7.507516	0.557877	11.00447
2	32.51402	-118.20515	680.5	5.277	34.395	27.17	0.01	0.0084	0.2531	3.587317	7.507516	0.557877	11.00445
2	32.51402	-118.20516	680	5.279	34.395	27.17	0.01	0.0084	0.2531	3.587487	7.507534	0.557918	11.00445
2	32.51402	-118.20517	679.4	5.28	34.395	27.17	0.01	0.0084	0.253	3.586154	7.507536	0.557936	11.00011
2	32.51401	-118.20518	678.9	5.282	34.395	27.169	0.01	0.0096	0.253	3.586324	7.507554	0.557977	11.00012
2	32.514	-118.20519	678.5	5.289	34.401	27.173	0.01	0.0084	0.2529	3.585644	7.507609	0.558119	10.99573
2	32.514	-118.2052	678.3	5.299	34.393	27.166	0.01	0.0084	0.2529	3.5863	7.507698	0.558324	10.9958
2	32.51401	-118.20521	678.3	5.3	34.392	27.165	0.01	0.0084	0.2529	3.586361	7.507706	0.558345	10.99581
2	32.51401	-118.20522	678.4	5.299	34.392	27.165	0.01	0.0084	0.2529	3.586276	7.507698	0.558324	10.99581
2	32.51402	-118.20524	678.4	5.296	34.393	27.166	0.01	0.0084	0.2529	3.586046	7.507671	0.558263	10.9958
2	32.51403	-118.20525	678.2	5.297	34.395	27.167	0.01	0.0084	0.2529	3.586178	7.50768	0.558283	10.99579
2	32.51403	-118.20526	677.7	5.301	34.395	27.167	0.01	0.0084	0.2529	3.586517	7.507715	0.558365	10.99579
2	32.51402	-118.20527	677.2	5.305	34.394	27.166	0.01	0.0084	0.2515	3.566977	7.507665	0.558411	10.93493
2	32.51401	-118.20528	676.8	5.309	34.392	27.164	0.01	0.0084	0.2501	3.547409	7.507614	0.558457	10.87408
2	32.51401	-118.20529	676.5	5.311	34.392	27.163	0.01	0.0084	0.2527	3.584457	7.507791	0.558566	10.98714
2	32.514	-118.20531	676.3	5.312	34.392	27.163	0.01	0.0084	0.2527	3.584541	7.5078	0.558586	10.98714
2	32.51401	-118.20532	676.1	5.312	34.392	27.163	0.01	0.0084	0.2527	3.584541	7.5078	0.558586	10.98714
2	32.51401	-118.20533	675.8	5.314	34.391	27.163	0.01	0.0084	0.2473	3.508085	7.507486	0.558485	10.75235
2	32.51402	-118.20534	675.8	5.315	34.391	27.162	0.01	0.0084	0.2527	3.584772	7.507826	0.558648	10.98715
2	32.51403	-118.20535	675.6	5.315	34.391	27.162	0.01	0.0084	0.2527	3.584772	7.507826	0.558648	10.98715
2	32.51403	-118.20536	675.4	5.315	34.391	27.162	0.01	0.0084	0.2486	3.526609	7.507575	0.55854	10.80889
2	32.51403	-118.20537	675	5.315	34.391	27.162	0.01	0.0084	0.25	3.54647	7.507661	0.558577	10.86976
2	32.51402	-118.20538	674.5	5.317	34.393	27.163	0.01	0.0084	0.2472	3.506962	7.507507	0.558544	10.748

2	32.51402	-118.2054	674.1	5.319	34.391	27.162	0.01	0.0084	0.2472	3.507081	7.507524	0.558585	10.74801
2	32.51401	-118.20541	673.9	5.32	34.391	27.162	0.01	0.0084	0.2472	3.507164	7.507533	0.558605	10.74801
2	32.51401	-118.20542	673.8	5.32	34.391	27.162	0.01	0.0092	0.2472	3.507164	7.507533	0.558605	10.74801
2	32.51401	-118.20543	673.7	5.321	34.391	27.161	0.01	0.0096	0.2499	3.545554	7.507707	0.558697	10.86542
2	32.51402	-118.20544	673.6	5.321	34.391	27.161	0.01	0.0084	0.2472	3.507247	7.507542	0.558626	10.74802
2	32.51403	-118.20545	673.4	5.321	34.391	27.162	0.01	0.0084	0.2499	3.545554	7.507707	0.558697	10.86541
2	32.51403	-118.20546	673.1	5.322	34.392	27.162	0.01	0.0084	0.2472	3.507353	7.50755	0.558646	10.74801
2	32.51403	-118.20548	672.6	5.321	34.392	27.163	0.01	0.0092	0.2471	3.505851	7.507536	0.558623	10.74366
2	32.51402	-118.20549	672.1	5.325	34.392	27.162	0.01	0.0088	0.2471	3.506183	7.507571	0.558705	10.74367
2	32.51402	-118.2055	671.7	5.326	34.393	27.162	0.01	0.0084	0.2471	3.506289	7.50758	0.558725	10.74367
2	32.51402	-118.20551	671.6	5.33	34.39	27.16	0.01	0.0084	0.2471	3.50655	7.507615	0.558807	10.74369
2	32.51402	-118.20552	671.6	5.33	34.39	27.159	0.01	0.0084	0.2484	3.524998	7.507694	0.558842	10.80022
2	32.51402	-118.20553	671.6	5.33	34.39	27.16	0.01	0.0084	0.2471	3.50655	7.507615	0.558807	10.74369
2	32.51402	-118.20554	671.3	5.331	34.39	27.159	0.01	0.0084	0.247	3.505214	7.507617	0.558825	10.73935
2	32.51403	-118.20555	670.8	5.331	34.39	27.16	0.01	0.0076	0.247	3.505214	7.507617	0.558825	10.73934
2	32.51403	-118.20557	670.3	5.331	34.392	27.161	0.01	0.0084	0.2497	3.543577	7.507783	0.558897	10.85672
2	32.51403	-118.20558	670	5.334	34.39	27.159	0.01	0.0084	0.247	3.505462	7.507644	0.558886	10.73935
2	32.51403	-118.20559	670.1	5.335	34.389	27.159	0.01	0.0152	0.2497	3.543841	7.507818	0.558979	10.85674
2	32.51403	-118.2056	670.1	5.336	34.389	27.158	0.01	0.0096	0.247	3.505605	7.507661	0.558927	10.73936
2	32.51402	-118.20561	669.8	5.335	34.39	27.159	0.01	0.0084	0.247	3.505545	7.507652	0.558906	10.73935
2	32.51402	-118.20563	669.2	5.337	34.389	27.158	0.01	0.0084	0.2469	3.504268	7.507664	0.558945	10.73501
2	32.51402	-118.20564	668.6	5.337	34.39	27.159	0.01	0.0084	0.2469	3.504291	7.507664	0.558945	10.735
2	32.51402	-118.20565	668.3	5.337	34.39	27.159	0.01	0.0084	0.2469	3.504291	7.507664	0.558945	10.735
2	32.51402	-118.20566	668.2	5.339	34.39	27.158	0.01	0.0092	0.2469	3.504457	7.507682	0.558985	10.73501
2	32.51403	-118.20567	668.1	5.34	34.389	27.158	0.01	0.0084	0.2469	3.504516	7.50769	0.559006	10.73501
2	32.51403	-118.20568	668	5.343	34.39	27.158	0.01	0.0084	0.2469	3.504788	7.507717	0.559067	10.73501
2	32.51403	-118.20569	667.8	5.343	34.39	27.158	0.01	0.0084	0.2469	3.504788	7.507717	0.559067	10.73501
2	32.51403	-118.2057	667.5	5.345	34.389	27.157	0.01	0.0084	0.2468	3.503511	7.507728	0.559105	10.73068
2	32.51403	-118.20572	667.1	5.345	34.389	27.157	0.01	0.0084	0.2468	3.503511	7.507728	0.559105	10.73068
2	32.51403	-118.20573	666.8	5.347	34.389	27.157	0.01	0.0084	0.2468	3.503676	7.507746	0.559146	10.73068
2	32.51402	-118.20574	666.6	5.356	34.389	27.156	0.01	0.0084	0.2467	3.503001	7.507819	0.559327	10.72634
2	32.51402	-118.20575	666.4	5.357	34.386	27.154	0.01	0.0084	0.2467	3.503014	7.507827	0.559347	10.72636
2	32.51402	-118.20576	666.2	5.351	34.388	27.155	0.01	0.0084	0.2468	3.503984	7.507781	0.559228	10.7307
2	32.51403	-118.20577	665.9	5.35	34.39	27.157	0.01	0.0084	0.2467	3.502528	7.507766	0.559204	10.72633

2	32.51403	-118.20579	665.5	5.354	34.389	27.156	0.01	0.0084	0.2467	3.502836	7.507801	0.559286	10.72634
2	32.51403	-118.2058	665.1	5.356	34.389	27.155	0.01	0.0084	0.2467	3.503001	7.507819	0.559327	10.72635
2	32.51403	-118.20581	665.1	5.361	34.388	27.154	0.01	0.0096	0.2467	3.503392	7.507863	0.559429	10.72636
2	32.51404	-118.20582	665.4	5.361	34.387	27.153	0.01	0.0108	0.2467	3.503368	7.507863	0.559429	10.72637
2	32.51404	-118.20583	665.6	5.359	34.387	27.154	0.01	0.0096	0.2467	3.503203	7.507845	0.559388	10.72636
2	32.51403	-118.20584	665.7	5.361	34.387	27.153	0.01	0.0108	0.2467	3.503368	7.507863	0.559429	10.72637
2	32.51403	-118.20585	665.6	5.359	34.387	27.154	0.01	0.0084	0.2467	3.503203	7.507845	0.559388	10.72636
2	32.51403	-118.20587	665.2	5.363	34.39	27.156	0.01	0.0084	0.2466	3.502184	7.507874	0.559467	10.72199
2	32.51403	-118.20588	664.9	5.366	34.387	27.153	0.01	0.0084	0.2466	3.502362	7.5079	0.559528	10.72202
2	32.51403	-118.20589	664.9	5.366	34.386	27.152	0.01	0.0084	0.2466	3.502338	7.5079	0.559528	10.72203
2	32.51403	-118.2059	665.3	5.364	34.387	27.153	0.01	0.0084	0.2466	3.502196	7.507883	0.559487	10.72202
2	32.51403	-118.20591	665.7	5.358	34.387	27.154	0.01	0.0084	0.2467	3.50312	7.507836	0.559368	10.72636
2	32.51404	-118.20592	665.7	5.351	34.389	27.156	0.01	0.0084	0.2467	3.502588	7.507775	0.559225	10.72634
2	32.51404	-118.20594	665.3	5.355	34.394	27.159	0.01	0.0084	0.2413	3.426358	7.507478	0.559159	10.49152
2	32.51404	-118.20595	664.9	5.362	34.388	27.154	0.01	0.0084	0.2412	3.425367	7.507534	0.559298	10.48722
2	32.51403	-118.20596	664.7	5.362	34.389	27.155	0.01	0.0084	0.2439	3.463734	7.507699	0.559372	10.60461
2	32.51403	-118.20597	664.7	5.364	34.388	27.154	0.01	0.0092	0.2466	3.50222	7.507883	0.559487	10.72201
2	32.51403	-118.20598	664.7	5.367	34.388	27.154	0.01	0.0096	0.2466	3.502468	7.507909	0.559549	10.72201
2	32.51403	-118.20599	664.7	5.368	34.387	27.153	0.01	0.0128	0.2466	3.502527	7.507918	0.559569	10.72202
2	32.51403	-118.206	664.7	5.368	34.387	27.153	0.01	0.0096	0.2466	3.502527	7.507918	0.559569	10.72202
2	32.51404	-118.20602	664.8	5.369	34.387	27.152	0.01	0.0084	0.2466	3.50261	7.507927	0.559589	10.72203
2	32.51404	-118.20603	665	5.369	34.387	27.152	0.01	0.0104	0.2466	3.50261	7.507927	0.559589	10.72203
2	32.51404	-118.20604	665.1	5.368	34.387	27.152	0.01	0.0096	0.2466	3.502527	7.507918	0.559569	10.72203
2	32.51404	-118.20605	665	5.37	34.388	27.153	0.01	0.0084	0.2466	3.502716	7.507935	0.55961	10.72202
2	32.51404	-118.20606	664.9	5.37	34.387	27.152	0.01	0.0084	0.2466	3.502692	7.507935	0.55961	10.72203
2	32.51403	-118.20607	664.7	5.372	34.387	27.153	0.01	0.0128	0.2466	3.502858	7.507953	0.559651	10.72202
2	32.51403	-118.20609	664.7	5.374	34.387	27.152	0.01	0.0088	0.2466	3.503023	7.507971	0.559692	10.72203
2	32.51403	-118.2061	664.7	5.375	34.386	27.151	0.01	0.0096	0.2466	3.503083	7.507979	0.559712	10.72204
2	32.51403	-118.20611	664.7	5.375	34.386	27.151	0.01	0.0108	0.2466	3.503083	7.507979	0.559712	10.72204
2	32.51404	-118.20612	664.7	5.375	34.386	27.151	0.01	0.0084	0.2466	3.503083	7.507979	0.559712	10.72204
2	32.51404	-118.20613	664.7	5.375	34.386	27.151	0.01	0.0096	0.2466	3.503083	7.507979	0.559712	10.72204
2	32.51404	-118.20614	664.5	5.374	34.387	27.152	0.01	0.0096	0.2466	3.503023	7.507971	0.559692	10.72203
2	32.51404	-118.20615	664.2	5.375	34.388	27.152	0.01	0.0096	0.2465	3.501709	7.507973	0.559709	10.71768
2	32.51404	-118.20617	663.8	5.378	34.387	27.151	0.01	0.0084	0.2465	3.501933	7.508	0.55977	10.71769

2	32.51404	-118.20618	663.8	5.379	34.386	27.15	0.01	0.0084	0.2465	3.501993	7.508008	0.559791	10.7177
2	32.51404	-118.20619	664.3	5.379	34.386	27.15	0.01	0.0096	0.2465	3.501993	7.508008	0.559791	10.7177
2	32.51404	-118.2062	664.7	5.377	34.386	27.151	0.01	0.0096	0.2465	3.501827	7.507991	0.55975	10.71769
2	32.51404	-118.20621	664.9	5.374	34.386	27.151	0.01	0.0096	0.2466	3.503	7.507971	0.559692	10.72204
2	32.51404	-118.20622	664.7	5.373	34.387	27.152	0.01	0.0084	0.2412	3.426234	7.50763	0.559521	10.48724
2	32.51404	-118.20623	664.3	5.373	34.386	27.152	0.01	0.0084	0.2412	3.426211	7.50763	0.559521	10.48724
2	32.51404	-118.20625	664.1	5.372	34.387	27.152	0.01	0.0084	0.2412	3.426153	7.507622	0.559501	10.48724
2	32.51404	-118.20626	663.9	5.372	34.387	27.152	0.01	0.0084	0.2465	3.501437	7.507947	0.559648	10.71768
2	32.51404	-118.20627	664	5.371	34.387	27.152	0.01	0.0088	0.2466	3.502775	7.507944	0.55963	10.72203
2	32.51404	-118.20628	664.1	5.37	34.387	27.152	0.01	0.0096	0.2466	3.502692	7.507935	0.55961	10.72203
2	32.51404	-118.20629	664.1	5.369	34.387	27.153	0.01	0.0096	0.2466	3.50261	7.507927	0.559589	10.72202
2	32.51404	-118.20631	664	5.369	34.388	27.153	0.01	0.0084	0.2466	3.502633	7.507927	0.559589	10.72202
2	32.51404	-118.20632	663.7	5.372	34.389	27.154	0.01	0.0108	0.2465	3.501484	7.507947	0.559648	10.71766
2	32.51404	-118.20633	663.4	5.376	34.388	27.152	0.01	0.0116	0.2465	3.501792	7.507982	0.55973	10.71768
2	32.51404	-118.20634	663.3	5.377	34.386	27.151	0.01	0.0124	0.2465	3.501827	7.507991	0.55975	10.71769
2	32.51404	-118.20635	663.4	5.377	34.386	27.151	0.01	0.0096	0.2465	3.501827	7.507991	0.55975	10.71769
2	32.51404	-118.20636	663.6	5.376	34.386	27.151	0.01	0.0084	0.2465	3.501745	7.507982	0.55973	10.71769
2	32.51404	-118.20637	663.8	5.374	34.387	27.152	0.01	0.0084	0.2465	3.501603	7.507964	0.559689	10.71768
2	32.51404	-118.20638	663.9	5.372	34.387	27.152	0.01	0.0084	0.2465	3.501437	7.507947	0.559648	10.71768
2	32.51404	-118.2064	663.7	5.372	34.387	27.152	0.01	0.0084	0.2465	3.501437	7.507947	0.559648	10.71768
2	32.51404	-118.20641	663.5	5.373	34.388	27.153	0.01	0.0096	0.2465	3.501543	7.507956	0.559668	10.71767
2	32.51405	-118.20642	663.5	5.375	34.387	27.152	0.01	0.0096	0.2465	3.501685	7.507973	0.559709	10.71768
2	32.51405	-118.20643	663.7	5.374	34.386	27.152	0.01	0.0096	0.2465	3.501579	7.507964	0.559689	10.71768
2	32.51405	-118.20644	663.7	5.371	34.387	27.152	0.01	0.0096	0.2465	3.501355	7.507938	0.559628	10.71768
2	32.51404	-118.20646	663.4	5.369	34.388	27.153	0.01	0.0104	0.2465	3.501213	7.507921	0.559587	10.71767
2	32.51404	-118.20647	663	5.375	34.391	27.155	0.01	0.0084	0.2465	3.501779	7.507973	0.559709	10.71765
2	32.51404	-118.20648	662.6	5.381	34.387	27.151	0.01	0.0096	0.2464	3.500761	7.50802	0.559829	10.71335
2	32.51404	-118.20649	662.6	5.383	34.385	27.15	0.01	0.0084	0.2464	3.500879	7.508037	0.55987	10.71336
2	32.51404	-118.2065	662.7	5.382	34.385	27.15	0.01	0.0084	0.2464	3.500797	7.508029	0.559849	10.71336
2	32.51404	-118.20651	662.8	5.383	34.386	27.15	0.01	0.0096	0.2464	3.500903	7.508037	0.55987	10.71336
2	32.51405	-118.20652	662.8	5.384	34.386	27.15	0.01	0.0096	0.2464	3.500985	7.508046	0.55989	10.71336
2	32.51405	-118.20654	662.9	5.384	34.386	27.15	0.01	0.0084	0.2464	3.500985	7.508046	0.55989	10.71336
2	32.51405	-118.20655	662.9	5.384	34.386	27.15	0.01	0.0084	0.2464	3.500985	7.508046	0.55989	10.71336
2	32.51405	-118.20656	662.8	5.384	34.386	27.15	0.01	0.0084	0.2464	3.500985	7.508046	0.55989	10.71336

2	32.51405	-118.20657	662.8	5.383	34.385	27.149	0.01	0.0084	0.2464	3.500879	7.508037	0.55987	10.71337
2	32.51405	-118.20658	662.9	5.382	34.386	27.15	0.01	0.0084	0.2464	3.50082	7.508029	0.559849	10.71336
2	32.51404	-118.20659	663	5.381	34.386	27.15	0.01	0.0084	0.2465	3.502158	7.508026	0.559832	10.7177
2	32.51404	-118.20661	663	5.38	34.386	27.151	0.01	0.0096	0.2465	3.502075	7.508017	0.559811	10.71769
2	32.51404	-118.20662	662.7	5.382	34.388	27.152	0.01	0.0084	0.2464	3.500867	7.508029	0.559849	10.71334
2	32.51405	-118.20663	662.3	5.384	34.387	27.151	0.01	0.0084	0.2464	3.501009	7.508046	0.55989	10.71335
2	32.51405	-118.20665	662	5.385	34.386	27.149	0.01	0.0084	0.2464	3.501068	7.508055	0.55991	10.71337
2	32.51405	-118.20666	662	5.385	34.385	27.149	0.01	0.0084	0.2464	3.501045	7.508055	0.55991	10.71337
2	32.51405	-118.20667	662.1	5.385	34.385	27.149	0.01	0.0128	0.2464	3.501045	7.508055	0.55991	10.71337
2	32.51405	-118.20668	662.3	5.385	34.386	27.149	0.01	0.0108	0.2464	3.501068	7.508055	0.55991	10.71337
2	32.51405	-118.20669	662.2	5.385	34.385	27.149	0.01	0.0096	0.2464	3.501045	7.508055	0.55991	10.71337
2	32.51405	-118.2067	661.9	5.385	34.386	27.15	0.01	0.0096	0.2464	3.501068	7.508055	0.55991	10.71336
2	32.51404	-118.20671	661.5	5.386	34.386	27.15	0.01	0.0084	0.2464	3.501151	7.508064	0.559931	10.71336
2	32.51405	-118.20673	661.3	5.386	34.385	27.149	0.01	0.0084	0.2464	3.501127	7.508064	0.559931	10.71337
2	32.51405	-118.20674	661.6	5.386	34.385	27.149	0.01	0.0108	0.2464	3.501127	7.508064	0.559931	10.71337
2	32.51405	-118.20675	662.1	5.386	34.385	27.149	0.01	0.0096	0.2464	3.501127	7.508064	0.559931	10.71337
2	32.51406	-118.20676	662.4	5.386	34.386	27.149	0.01	0.0096	0.2424	3.444314	7.507818	0.559818	10.53945
2	32.51406	-118.20677	662.3	5.386	34.385	27.149	0.01	0.0084	0.241	3.424398	7.507732	0.559779	10.47858
2	32.51405	-118.20678	661.8	5.386	34.385	27.149	0.01	0.0084	0.241	3.424398	7.507732	0.559779	10.47858
2	32.51405	-118.2068	661.3	5.385	34.386	27.15	0.01	0.0084	0.241	3.42434	7.507723	0.559758	10.47857
2	32.51405	-118.20681	661.1	5.386	34.386	27.149	0.01	0.0084	0.241	3.424421	7.507732	0.559779	10.47858
2	32.51405	-118.20682	661.3	5.386	34.385	27.149	0.01	0.0096	0.2464	3.501127	7.508064	0.559931	10.71337
2	32.51405	-118.20683	661.5	5.386	34.385	27.149	0.01	0.0084	0.2464	3.501127	7.508064	0.559931	10.71337
2	32.51405	-118.20684	661.5	5.386	34.386	27.15	0.01	0.0084	0.2464	3.501151	7.508064	0.559931	10.71336
2	32.51405	-118.20685	661.2	5.387	34.385	27.149	0.01	0.0084	0.2464	3.50121	7.508073	0.559951	10.71337
2	32.51406	-118.20687	660.9	5.387	34.386	27.15	0.01	0.0084	0.2464	3.501233	7.508073	0.559951	10.71336
2	32.51406	-118.20688	661	5.386	34.385	27.149	0.01	0.0108	0.2464	3.501127	7.508064	0.559931	10.71337
2	32.51406	-118.20689	661.2	5.387	34.386	27.149	0.01	0.0096	0.2464	3.501233	7.508073	0.559951	10.71337
2	32.51405	-118.2069	661.2	5.387	34.385	27.149	0.01	0.0100	0.2464	3.50121	7.508073	0.559951	10.71337
2	32.51405	-118.20691	661	5.387	34.386	27.149	0.01	0.0168	0.2464	3.501233	7.508073	0.559951	10.71337
2	32.51405	-118.20692	660.7	5.387	34.386	27.149	0.01	0.0096	0.2463	3.499812	7.508066	0.559948	10.70902
2	32.51405	-118.20694	660.7	5.387	34.386	27.15	0.01	0.0084	0.2463	3.499812	7.508066	0.559948	10.70901
2	32.51406	-118.20695	661	5.388	34.385	27.149	0.01	0.0084	0.2464	3.501293	7.508081	0.559972	10.71337
2	32.51406	-118.20696	661.3	5.386	34.386	27.15	0.01	0.0084	0.2464	3.501151	7.508064	0.559931	10.71336

2	32.51406	-118.20697	661.3	5.385	34.386	27.15	0.01	0.0084	0.2464	3.501068	7.508055	0.55991	10.71336
2	32.51405	-118.20698	661	5.385	34.386	27.15	0.01	0.0084	0.2464	3.501068	7.508055	0.55991	10.71336
2	32.51405	-118.20699	660.5	5.387	34.386	27.15	0.01	0.0084	0.2463	3.499812	7.508066	0.559948	10.70901
2	32.51405	-118.20701	660.2	5.388	34.385	27.149	0.01	0.0084	0.2463	3.499872	7.508075	0.559969	10.70902
2	32.51405	-118.20702	660.4	5.388	34.385	27.149	0.01	0.0088	0.2463	3.499872	7.508075	0.559969	10.70902
2	32.51405	-118.20703	660.6	5.388	34.385	27.149	0.01	0.0096	0.2463	3.499872	7.508075	0.559969	10.70902
2	32.51406	-118.20704	660.7	5.388	34.385	27.149	0.01	0.0084	0.2463	3.499872	7.508075	0.559969	10.70902
2	32.51406	-118.20705	660.6	5.387	34.386	27.149	0.01	0.0084	0.2463	3.499812	7.508066	0.559948	10.70902
2	32.51406	-118.20706	660.3	5.387	34.386	27.149	0.01	0.0084	0.2463	3.499812	7.508066	0.559948	10.70902
2	32.51405	-118.20707	660	5.387	34.386	27.15	0.01	0.0084	0.2463	3.499812	7.508066	0.559948	10.70901
2	32.51405	-118.20709	659.9	5.389	34.386	27.149	0.01	0.0084	0.2463	3.499978	7.508084	0.559989	10.70902
2	32.51405	-118.2071	660	5.389	34.385	27.149	0.01	0.0096	0.2463	3.499954	7.508084	0.559989	10.70902
2	32.51405	-118.20711	660.2	5.389	34.385	27.149	0.01	0.0096	0.2463	3.499954	7.508084	0.559989	10.70902
2	32.51405	-118.20712	660.3	5.389	34.385	27.149	0.01	0.0096	0.2463	3.499954	7.508084	0.559989	10.70902
2	32.51406	-118.20713	660.4	5.389	34.385	27.149	0.01	0.0084	0.2463	3.499954	7.508084	0.559989	10.70902
2	32.51406	-118.20714	660.2	5.389	34.385	27.148	0.01	0.0092	0.2463	3.499954	7.508084	0.559989	10.70903
2	32.51406	-118.20716	660	5.39	34.385	27.149	0.01	0.0084	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51406	-118.20717	659.9	5.39	34.385	27.149	0.01	0.0084	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51405	-118.20718	659.8	5.39	34.385	27.149	0.01	0.0084	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51405	-118.20719	659.7	5.39	34.385	27.149	0.01	0.0108	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51405	-118.2072	659.6	5.39	34.386	27.149	0.01	0.0096	0.2463	3.50006	7.508093	0.56001	10.70902
2	32.51405	-118.20721	659.7	5.39	34.385	27.149	0.01	0.0096	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51405	-118.20722	659.7	5.39	34.385	27.149	0.01	0.0096	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51406	-118.20724	659.6	5.39	34.385	27.149	0.01	0.0084	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51406	-118.20725	659.4	5.39	34.385	27.149	0.01	0.0084	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51406	-118.20726	659.3	5.39	34.385	27.149	0.01	0.0088	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51406	-118.20727	659.5	5.391	34.385	27.149	0.01	0.0084	0.2463	3.500119	7.508102	0.56003	10.70902
2	32.51406	-118.20728	659.7	5.391	34.385	27.148	0.01	0.0096	0.2463	3.500119	7.508102	0.56003	10.70903
2	32.51405	-118.2073	659.6	5.39	34.385	27.149	0.01	0.0084	0.2463	3.500037	7.508093	0.56001	10.70902
2	32.51405	-118.20731	659.3	5.39	34.386	27.149	0.01	0.0084	0.2463	3.50006	7.508093	0.56001	10.70902
2	32.51405	-118.20732	659	5.392	34.386	27.149	0.01	0.0108	0.2463	3.500225	7.50811	0.56005	10.70902
2	32.51406	-118.20733	659.1	5.393	34.385	27.148	0.01	0.0148	0.2463	3.500285	7.508119	0.560071	10.70903
2	32.51406	-118.20734	659.4	5.393	34.385	27.148	0.01	0.0096	0.2463	3.500285	7.508119	0.560071	10.70903
2	32.51406	-118.20735	659.4	5.392	34.385	27.148	0.01	0.0096	0.2463	3.500202	7.50811	0.56005	10.70903

2	32.51406	-118.20736	659.1	5.392	34.386	27.149	0.01	0.0084	0.2463	3.500225	7.50811	0.56005	10.70902
2	32.51405	-118.20738	658.8	5.393	34.385	27.148	0.01	0.0084	0.2462	3.498863	7.508113	0.560068	10.70468
2	32.51405	-118.20739	658.6	5.394	34.385	27.148	0.01	0.0092	0.2462	3.498946	7.508122	0.560088	10.70468
2	32.51405	-118.2074	658.8	5.394	34.385	27.148	0.01	0.0084	0.2462	3.498946	7.508122	0.560088	10.70468
2	32.51405	-118.20741	659	5.394	34.385	27.148	0.01	0.0084	0.2463	3.500367	7.508128	0.560091	10.70903
2	32.51405	-118.20742	659	5.393	34.385	27.148	0.01	0.0084	0.2463	3.500285	7.508119	0.560071	10.70903
2	32.51405	-118.20744	658.8	5.393	34.385	27.148	0.01	0.0084	0.2462	3.498863	7.508113	0.560068	10.70468
2	32.51406	-118.20745	658.6	5.394	34.386	27.148	0.01	0.0088	0.2462	3.498969	7.508122	0.560088	10.70468
2	32.51406	-118.20746	658.6	5.396	34.385	27.148	0.01	0.0108	0.2462	3.499111	7.508139	0.560129	10.70468
2	32.51406	-118.20747	658.5	5.396	34.385	27.148	0.01	0.0096	0.2462	3.499111	7.508139	0.560129	10.70468
2	32.51406	-118.20748	658.4	5.396	34.386	27.148	0.01	0.0084	0.2462	3.499135	7.508139	0.560129	10.70468
2	32.51406	-118.20749	658.3	5.398	34.385	27.148	0.01	0.0096	0.2462	3.499276	7.508157	0.56017	10.70468
2	32.51405	-118.20751	658.4	5.4	34.384	27.147	0.01	0.0108	0.2462	3.499418	7.508175	0.560211	10.70469
2	32.51405	-118.20752	658.7	5.397	34.384	27.147	0.01	0.0096	0.2462	3.49917	7.508148	0.56015	10.70469
2	32.51405	-118.20753	658.7	5.395	34.385	27.148	0.01	0.0084	0.2462	3.499029	7.508131	0.560109	10.70468
2	32.51405	-118.20754	658.6	5.395	34.387	27.149	0.01	0.0084	0.2462	3.499075	7.508131	0.560109	10.70467
2	32.51405	-118.20755	658.3	5.4	34.385	27.147	0.01	0.0084	0.2462	3.499442	7.508175	0.560211	10.70469
2	32.51405	-118.20756	658	5.401	34.384	27.146	0.01	0.0084	0.2462	3.499501	7.508183	0.560231	10.7047
2	32.51405	-118.20757	657.8	5.404	34.387	27.148	0.01	0.0096	0.2461	3.498397	7.508203	0.560289	10.70033
2	32.51405	-118.20758	657.8	5.409	34.385	27.146	0.01	0.0096	0.2461	3.498763	7.508247	0.560391	10.70035
2	32.51406	-118.2076	657.9	5.408	34.383	27.145	0.01	0.0084	0.2461	3.498634	7.508239	0.560371	10.70036
2	32.51406	-118.20761	658	5.405	34.384	27.146	0.01	0.0096	0.2462	3.499831	7.508218	0.560313	10.7047
2	32.51406	-118.20762	658.1	5.402	34.385	27.147	0.01	0.0096	0.2462	3.499607	7.508192	0.560252	10.70469
2	32.51406	-118.20763	658.2	5.401	34.385	27.147	0.01	0.0096	0.2462	3.499524	7.508183	0.560231	10.70469
2	32.51405	-118.20764	658.1	5.402	34.387	27.148	0.01	0.0084	0.2462	3.499653	7.508192	0.560252	10.70468
2	32.51405	-118.20765	657.9	5.406	34.387	27.148	0.01	0.0084	0.2461	3.498562	7.508221	0.56033	10.70033
2	32.51405	-118.20767	657.5	5.414	34.386	27.146	0.01	0.0084	0.2461	3.499199	7.508291	0.560493	10.70035
2	32.51405	-118.20768	657.4	5.42	34.382	27.143	0.01	0.0096	0.246	3.498179	7.508338	0.560613	10.69604
2	32.51405	-118.20769	657.7	5.42	34.381	27.142	0.01	0.0160	0.246	3.498156	7.508338	0.560613	10.69605
2	32.51405	-118.2077	658	5.418	34.382	27.142	0.01	0.0112	0.2461	3.499436	7.508327	0.560575	10.7004
2	32.51406	-118.20771	658	5.415	34.383	27.144	0.01	0.0096	0.2461	3.499212	7.5083	0.560514	10.70038
2	32.51406	-118.20772	657.8	5.415	34.385	27.146	0.01	0.0084	0.2461	3.499259	7.5083	0.560514	10.70035
2	32.51406	-118.20773	657.4	5.419	34.384	27.144	0.01	0.0084	0.246	3.498143	7.508329	0.560592	10.69603
2	32.51405	-118.20775	657	5.423	34.383	27.143	0.01	0.0084	0.246	3.49845	7.508364	0.560674	10.69604

2	32.51405	-118.20776	656.9	5.425	34.382	27.142	0.01	0.0104	0.246	3.498592	7.508382	0.560715	10.69605
2	32.51405	-118.20777	657.1	5.425	34.381	27.141	0.01	0.0116	0.246	3.498569	7.508382	0.560715	10.69606
2	32.51405	-118.20778	657.2	5.425	34.382	27.142	0.01	0.0096	0.246	3.498592	7.508382	0.560715	10.69605
2	32.51405	-118.20779	657.3	5.425	34.382	27.142	0.01	0.0108	0.246	3.498592	7.508382	0.560715	10.69605
2	32.51405	-118.2078	657.3	5.426	34.382	27.142	0.01	0.0096	0.246	3.498674	7.508391	0.560735	10.69605
2	32.51406	-118.20782	657.2	5.426	34.383	27.142	0.01	0.0096	0.246	3.498698	7.508391	0.560735	10.69605
2	32.51406	-118.20783	657.1	5.429	34.383	27.142	0.01	0.0084	0.246	3.498945	7.508417	0.560796	10.69605
2	32.51406	-118.20784	657	5.431	34.382	27.141	0.01	0.0096	0.246	3.499087	7.508435	0.560837	10.69606
2	32.51406	-118.20785	657	5.433	34.382	27.141	0.01	0.0084	0.2459	3.49783	7.508446	0.560875	10.69171
2	32.51405	-118.20786	656.9	5.434	34.381	27.14	0.01	0.0096	0.2459	3.497889	7.508455	0.560895	10.69172
2	32.51405	-118.20787	656.9	5.436	34.381	27.14	0.01	0.0084	0.2459	3.498054	7.508472	0.560936	10.69172
2	32.51405	-118.20788	656.7	5.437	34.381	27.14	0.01	0.0092	0.2459	3.498136	7.508481	0.560957	10.69172
2	32.51405	-118.2079	656.4	5.439	34.381	27.14	0.01	0.0084	0.2459	3.498301	7.508499	0.560997	10.69172
2	32.51405	-118.20791	656.2	5.441	34.381	27.139	0.01	0.0096	0.2432	3.460053	7.50835	0.560958	10.57434
2	32.51405	-118.20792	656.1	5.442	34.381	27.139	0.01	0.0084	0.2459	3.498549	7.508525	0.561059	10.69173
2	32.51406	-118.20793	656	5.442	34.381	27.139	0.01	0.0084	0.2458	3.497126	7.508519	0.561056	10.68738
2	32.51406	-118.20794	656	5.443	34.381	27.139	0.01	0.0096	0.2445	3.478712	7.508448	0.561037	10.63086
2	32.51406	-118.20795	655.8	5.443	34.381	27.139	0.01	0.0108	0.2458	3.497208	7.508528	0.561076	10.68738
2	32.51406	-118.20797	655.5	5.445	34.38	27.138	0.01	0.0084	0.2458	3.49735	7.508545	0.561117	10.68739
2	32.51405	-118.20798	655.1	5.446	34.382	27.139	0.01	0.0084	0.2458	3.497479	7.508554	0.561137	10.68738
2	32.51405	-118.20799	654.7	5.449	34.381	27.138	0.01	0.0084	0.2444	3.477781	7.508494	0.561157	10.62652
2	32.51405	-118.208	654.5	5.45	34.38	27.137	0.01	0.0096	0.2458	3.497762	7.508589	0.561219	10.6874
2	32.51405	-118.20801	654.5	5.45	34.38	27.137	0.01	0.0096	0.2444	3.47784	7.508503	0.561177	10.62653
2	32.51405	-118.20802	654.3	5.45	34.38	27.137	0.01	0.0084	0.2444	3.47784	7.508503	0.561177	10.62653
2	32.51406	-118.20804	653.9	5.45	34.38	27.137	0.01	0.0084	0.2444	3.47784	7.508503	0.561177	10.62653
2	32.51406	-118.20805	653.2	5.452	34.385	27.141	0.01	0.0188	0.2457	3.496621	7.508601	0.561256	10.68301
2	32.51406	-118.20806	652.9	5.461	34.38	27.136	0.01	0.0084	0.2443	3.477319	7.508593	0.561398	10.62219
2	32.51406	-118.20807	652.9	5.463	34.378	27.134	0.01	0.0112	0.2416	3.439004	7.508445	0.561357	10.50482
2	32.51405	-118.20808	653	5.464	34.378	27.134	0.01	0.0096	0.2443	3.477518	7.50862	0.561459	10.62221
2	32.51405	-118.20809	652.7	5.464	34.379	27.135	0.01	0.0084	0.2402	3.419179	7.508367	0.561335	10.44394
2	32.51405	-118.2081	652.1	5.464	34.38	27.136	0.01	0.0084	0.2456	3.49607	7.5087	0.561498	10.67872
2	32.51404	-118.20812	651.3	5.469	34.381	27.136	0.01	0.0084	0.2428	3.456643	7.508571	0.561515	10.55697
2	32.51405	-118.20813	650.9	5.479	34.378	27.132	0.01	0.0104	0.2401	3.418942	7.508493	0.561636	10.43962
2	32.51405	-118.20814	650.8	5.481	34.376	27.131	0.01	0.0096	0.2441	3.476018	7.508757	0.561799	10.61355

2	32.51406	-118.20815	650.9	5.481	34.377	27.131	0.01	0.0096	0.2454	3.494553	7.508837	0.561839	10.67007
2	32.51406	-118.20816	650.8	5.482	34.377	27.131	0.01	0.0096	0.2401	3.41916	7.508519	0.561697	10.43963
2	32.51406	-118.20817	650.4	5.483	34.377	27.131	0.01	0.0096	0.2414	3.437754	7.508608	0.561757	10.49615
2	32.51406	-118.20819	650.1	5.483	34.377	27.131	0.01	0.0084	0.24	3.417817	7.508522	0.561714	10.43528
2	32.51405	-118.2082	649.7	5.484	34.378	27.131	0.01	0.0096	0.244	3.474886	7.508777	0.561857	10.6092
2	32.51405	-118.20821	649.6	5.487	34.377	27.13	0.01	0.0108	0.2413	3.436654	7.508637	0.561835	10.49182
2	32.51404	-118.20822	649.4	5.489	34.378	27.131	0.01	0.0096	0.2413	3.436839	7.508655	0.561875	10.4918
2	32.51404	-118.20823	649	5.493	34.379	27.131	0.01	0.0084	0.2399	3.417243	7.508603	0.561913	10.43093
2	32.51405	-118.20824	648.4	5.497	34.377	27.129	0.01	0.0084	0.2439	3.474502	7.508885	0.562118	10.60487
2	32.51405	-118.20826	647.9	5.501	34.376	27.128	0.01	0.0084	0.2399	3.417819	7.508674	0.562075	10.43096
2	32.51405	-118.20827	647.9	5.503	34.374	27.126	0.01	0.0096	0.2412	3.436456	7.508771	0.562156	10.48751
2	32.51406	-118.20828	647.9	5.504	34.374	27.126	0.01	0.0096	0.2439	3.475006	7.508947	0.56226	10.60491
2	32.51406	-118.20829	647.8	5.503	34.374	27.126	0.01	0.0128	0.2398	3.41651	7.508685	0.562112	10.42664
2	32.51405	-118.2083	647.4	5.505	34.376	27.128	0.01	0.0180	0.2398	3.416716	7.508703	0.562153	10.42661
2	32.51405	-118.20831	647	5.509	34.378	27.128	0.01	0.0084	0.2398	3.417084	7.508738	0.562234	10.42661
2	32.51405	-118.20832	646.6	5.517	34.374	27.125	0.01	0.0084	0.2451	3.493172	7.509135	0.562563	10.65709
2	32.51404	-118.20833	646.4	5.519	34.373	27.123	0.01	0.0084	0.2397	3.41635	7.508819	0.562433	10.42232
2	32.51404	-118.20834	646.3	5.52	34.373	27.123	0.01	0.0096	0.2397	3.41643	7.508828	0.562453	10.42232
2	32.51405	-118.20836	645.9	5.521	34.373	27.123	0.01	0.0096	0.2397	3.41651	7.508837	0.562473	10.42232
2	32.51405	-118.20837	645.5	5.522	34.373	27.123	0.01	0.0084	0.2396	3.415166	7.508839	0.56249	10.41797
2	32.51406	-118.20838	645.3	5.524	34.373	27.123	0.01	0.0084	0.2423	3.453813	7.509023	0.562616	10.53537
2	32.51406	-118.20839	645.3	5.525	34.373	27.122	0.01	0.0084	0.2396	3.415407	7.508866	0.562551	10.41798
2	32.51406	-118.2084	645.2	5.526	34.373	27.123	0.01	0.0108	0.245	3.492464	7.509208	0.562743	10.65277
2	32.51405	-118.20841	644.9	5.531	34.376	27.124	0.01	0.0084	0.2449	3.491519	7.509245	0.562841	10.64841
2	32.51405	-118.20843	644.2	5.537	34.372	27.12	0.01	0.0096	0.2422	3.453421	7.509131	0.562877	10.53105
2	32.51404	-118.20844	643.7	5.539	34.371	27.12	0.01	0.0144	0.2435	3.472098	7.509229	0.562959	10.58757
2	32.51404	-118.20845	643.5	5.54	34.371	27.119	0.01	0.0116	0.2448	3.490717	7.509318	0.563022	10.64411
2	32.51404	-118.20846	643.5	5.541	34.371	27.119	0.01	0.0096	0.2448	3.490799	7.509327	0.563042	10.64411
2	32.51405	-118.20847	643.5	5.54	34.371	27.119	0.01	0.0096	0.2448	3.490717	7.509318	0.563022	10.64411
2	32.51405	-118.20848	643.3	5.541	34.372	27.12	0.01	0.0096	0.2448	3.490822	7.509327	0.563042	10.6441
2	32.51405	-118.20849	642.9	5.543	34.373	27.121	0.01	0.0092	0.2448	3.49101	7.509344	0.563083	10.64409
2	32.51405	-118.20851	642.3	5.547	34.372	27.119	0.01	0.0084	0.2421	3.452808	7.509213	0.563077	10.52671
2	32.51405	-118.20852	641.9	5.552	34.371	27.118	0.01	0.0084	0.2447	3.490276	7.509417	0.563263	10.63977
2	32.51405	-118.20853	641.8	5.554	34.37	27.117	0.01	0.0084	0.2434	3.471874	7.509355	0.563261	10.58326

2	32.51405	-118.20854	641.8	5.554	34.37	27.116	0.01	0.0096	0.2447	3.490417	7.509435	0.563303	10.63979
2	32.51405	-118.20855	641.7	5.555	34.37	27.117	0.01	0.0108	0.2447	3.4905	7.509444	0.563324	10.63978
2	32.51404	-118.20856	641.3	5.556	34.372	27.118	0.01	0.0088	0.2433	3.470657	7.509366	0.563299	10.5789
2	32.51404	-118.20858	640.7	5.561	34.371	27.117	0.01	0.0084	0.2433	3.471043	7.50941	0.5634	10.57891
2	32.51405	-118.20859	640.1	5.569	34.375	27.119	0.01	0.0096	0.2445	3.488912	7.509554	0.563602	10.63107
2	32.51405	-118.2086	639.9	5.577	34.368	27.112	0.01	0.0116	0.2445	3.489406	7.509625	0.563765	10.63114
2	32.51405	-118.20861	639.9	5.579	34.367	27.111	0.01	0.0096	0.2445	3.489547	7.509642	0.563806	10.63115
2	32.51406	-118.20862	640	5.579	34.367	27.111	0.01	0.0096	0.2445	3.489547	7.509642	0.563806	10.63115
2	32.51406	-118.20863	639.9	5.579	34.367	27.112	0.01	0.0096	0.2445	3.489547	7.509642	0.563806	10.63114
2	32.51405	-118.20864	639.4	5.58	34.368	27.112	0.01	0.0084	0.2431	3.469671	7.509564	0.56378	10.57026
2	32.51405	-118.20865	638.9	5.583	34.368	27.112	0.01	0.0096	0.2417	3.449932	7.509504	0.563794	10.50939
2	32.51404	-118.20867	638.4	5.584	34.367	27.111	0.01	0.0084	0.2444	3.48853	7.50968	0.563904	10.6268
2	32.51404	-118.20868	638.1	5.585	34.367	27.111	0.01	0.0092	0.2444	3.488612	7.509689	0.563925	10.6268
2	32.51404	-118.20869	637.9	5.585	34.367	27.11	0.01	0.0088	0.243	3.468628	7.509602	0.563878	10.56594
2	32.51405	-118.2087	637.9	5.585	34.367	27.111	0.01	0.0096	0.2444	3.488612	7.509689	0.563925	10.6268
2	32.51406	-118.20871	637.9	5.585	34.367	27.11	0.01	0.0084	0.2444	3.488612	7.509689	0.563925	10.62681
2	32.51406	-118.20872	637.7	5.586	34.367	27.111	0.01	0.0096	0.2444	3.488694	7.509697	0.563945	10.6268
2	32.51406	-118.20873	637.4	5.59	34.372	27.114	0.01	0.0084	0.243	3.469152	7.509646	0.563979	10.5659
2	32.51405	-118.20875	636.9	5.598	34.369	27.111	0.01	0.0084	0.2443	3.488297	7.509797	0.564186	10.62245
2	32.51405	-118.20876	636.4	5.602	34.367	27.108	0.01	0.0084	0.2442	3.487151	7.509826	0.564264	10.61814
2	32.51404	-118.20877	636	5.603	34.366	27.108	0.01	0.0096	0.2442	3.48721	7.509834	0.564284	10.61814
2	32.51404	-118.20879	635.9	5.604	34.366	27.108	0.01	0.0096	0.2429	3.468727	7.509763	0.564261	10.56161
2	32.51405	-118.20879	636	5.604	34.366	27.107	0.01	0.0096	0.2442	3.487292	7.509843	0.564304	10.61815
2	32.51405	-118.2088	635.9	5.604	34.366	27.108	0.01	0.0096	0.2442	3.487292	7.509843	0.564304	10.61814
2	32.51406	-118.20882	635.6	5.604	34.367	27.108	0.01	0.0116	0.2442	3.487315	7.509843	0.564304	10.61814
2	32.51406	-118.20883	635.1	5.605	34.367	27.108	0.01	0.0084	0.2442	3.487397	7.509852	0.564325	10.61814
2	32.51406	-118.20884	634.6	5.606	34.367	27.108	0.01	0.0084	0.2441	3.486051	7.509855	0.564342	10.61379
2	32.51405	-118.20885	634.1	5.607	34.366	27.107	0.01	0.0136	0.2441	3.48611	7.509863	0.564362	10.6138
2	32.51405	-118.20886	633.9	5.607	34.366	27.107	0.01	0.0092	0.2441	3.48611	7.509863	0.564362	10.6138
2	32.51405	-118.20887	633.8	5.607	34.366	27.107	0.01	0.0096	0.2441	3.48611	7.509863	0.564362	10.6138
2	32.51405	-118.20888	633.9	5.607	34.366	27.107	0.01	0.0096	0.2441	3.48611	7.509863	0.564362	10.6138
2	32.51405	-118.20889	634	5.607	34.366	27.107	0.01	0.0096	0.2441	3.48611	7.509863	0.564362	10.6138
2	32.51406	-118.2089	633.8	5.607	34.366	27.107	0.01	0.0096	0.2441	3.48611	7.509863	0.564362	10.6138
2	32.51406	-118.20892	633.4	5.608	34.366	27.107	0.01	0.0084	0.2441	3.486192	7.509872	0.564382	10.6138

2	32.51406	-118.20893	632.7	5.609	34.367	27.108	0.01	0.0096	0.2441	3.486297	7.509881	0.564403	10.61379
2	32.51406	-118.20895	632.2	5.611	34.367	27.108	0.01	0.0084	0.244	3.485032	7.509892	0.56444	10.60944
2	32.51405	-118.20896	632.1	5.612	34.367	27.107	0.01	0.0096	0.244	3.485114	7.509901	0.56446	10.60945
2	32.51405	-118.20897	632.3	5.612	34.366	27.107	0.01	0.0096	0.244	3.485091	7.509901	0.56446	10.60945
2	32.51405	-118.20898	632.3	5.612	34.366	27.107	0.01	0.0096	0.244	3.485091	7.509901	0.56446	10.60945
2	32.51405	-118.20899	631.9	5.612	34.367	27.107	0.01	0.0096	0.244	3.485114	7.509901	0.56446	10.60945
2	32.51405	-118.209	631.3	5.613	34.367	27.108	0.01	0.0084	0.244	3.485196	7.50991	0.564481	10.60944
2	32.51405	-118.20901	630.6	5.616	34.368	27.108	0.01	0.0084	0.2439	3.484037	7.50993	0.564538	10.60509
2	32.51405	-118.20902	630.2	5.62	34.366	27.106	0.01	0.0096	0.2439	3.484318	7.509965	0.56462	10.60511
2	32.51406	-118.20903	630.3	5.621	34.365	27.105	0.01	0.0096	0.2439	3.484377	7.509974	0.56464	10.60512
2	32.51406	-118.20904	630.4	5.621	34.365	27.105	0.01	0.0096	0.2439	3.484377	7.509974	0.56464	10.60512
2	32.51406	-118.20905	630.3	5.621	34.366	27.105	0.01	0.0096	0.2439	3.4844	7.509974	0.56464	10.60512
2	32.51406	-118.20907	630.1	5.622	34.366	27.105	0.01	0.0108	0.2439	3.484482	7.509983	0.56466	10.60512
2	32.51405	-118.20908	629.7	5.622	34.366	27.105	0.01	0.0084	0.2439	3.484482	7.509983	0.56466	10.60512
2	32.51405	-118.20909	629.3	5.622	34.366	27.105	0.01	0.0084	0.2439	3.484482	7.509983	0.56466	10.60512
2	32.51405	-118.2091	629	5.622	34.366	27.105	0.01	0.0092	0.2439	3.484482	7.509983	0.56466	10.60512
2	32.51405	-118.20911	628.8	5.623	34.366	27.105	0.01	0.0096	0.2438	3.483135	7.509985	0.564677	10.60077
2	32.51405	-118.20913	628.8	5.623	34.365	27.105	0.01	0.0096	0.2438	3.483112	7.509985	0.564677	10.60077
2	32.51406	-118.20914	628.6	5.623	34.366	27.105	0.01	0.0096	0.2438	3.483135	7.509985	0.564677	10.60077
2	32.51406	-118.20915	628.4	5.624	34.365	27.105	0.01	0.0084	0.2438	3.483194	7.509994	0.564698	10.60077
2	32.51406	-118.20916	628	5.624	34.365	27.104	0.01	0.0088	0.2438	3.483194	7.509994	0.564698	10.60078
2	32.51406	-118.20917	627.4	5.624	34.366	27.105	0.01	0.0092	0.2438	3.483217	7.509994	0.564698	10.60077
2	32.51406	-118.20918	627	5.625	34.366	27.105	0.01	0.0084	0.2438	3.483299	7.510003	0.564718	10.60077
2	32.51405	-118.20919	626.9	5.626	34.365	27.104	0.01	0.0096	0.2438	3.483357	7.510012	0.564738	10.60078
2	32.51405	-118.2092	626.9	5.625	34.365	27.104	0.01	0.0108	0.2438	3.483275	7.510003	0.564718	10.60078
2	32.51405	-118.20921	626.8	5.626	34.365	27.104	0.01	0.0096	0.2438	3.483357	7.510012	0.564738	10.60078
2	32.51405	-118.20923	626.5	5.626	34.365	27.104	0.01	0.0096	0.2438	3.483357	7.510012	0.564738	10.60078
2	32.51405	-118.20924	626	5.628	34.366	27.105	0.01	0.0096	0.2437	3.482115	7.510023	0.564776	10.59643
2	32.51406	-118.20925	625.7	5.631	34.365	27.103	0.01	0.0096	0.2437	3.482338	7.510049	0.564837	10.59645
2	32.51406	-118.20926	625.8	5.633	34.364	27.102	0.01	0.0108	0.2437	3.482478	7.510067	0.564877	10.59646
2	32.51406	-118.20927	626	5.632	34.363	27.102	0.01	0.0096	0.2437	3.482373	7.510058	0.564857	10.59646
2	32.51406	-118.20928	625.8	5.631	34.364	27.102	0.01	0.0096	0.2437	3.482315	7.510049	0.564837	10.59646
2	32.51405	-118.2093	625.4	5.633	34.365	27.103	0.01	0.0096	0.2437	3.482501	7.510067	0.564877	10.59645
2	32.51405	-118.20931	624.7	5.635	34.364	27.102	0.01	0.0108	0.2436	3.481213	7.510078	0.564914	10.59211

2	32.51405	-118.20932	624.1	5.638	34.364	27.102	0.01	0.0096	0.2436	3.481458	7.510105	0.564975	10.59211
2	32.51405	-118.20933	623.9	5.64	34.364	27.101	0.01	0.0096	0.2436	3.481622	7.510122	0.565016	10.59212
2	32.51405	-118.20934	623.9	5.641	34.363	27.1	0.01	0.0096	0.2436	3.48168	7.510131	0.565036	10.59213
2	32.51405	-118.20935	623.8	5.64	34.363	27.101	0.01	0.0096	0.2436	3.481599	7.510122	0.565016	10.59212
2	32.51406	-118.20936	623.6	5.641	34.364	27.101	0.01	0.0108	0.2436	3.481704	7.510131	0.565036	10.59212
2	32.51406	-118.20937	623.4	5.643	34.363	27.1	0.01	0.0096	0.2436	3.481844	7.510149	0.565077	10.59213
2	32.51406	-118.20939	622.9	5.644	34.367	27.103	0.01	0.0096	0.2435	3.480589	7.510151	0.565094	10.58775
2	32.51405	-118.2094	622.6	5.648	34.363	27.099	0.01	0.0096	0.2435	3.480824	7.510186	0.565175	10.58779
2	32.51405	-118.20941	622.5	5.65	34.362	27.099	0.01	0.0104	0.2435	3.480964	7.510204	0.565216	10.58779
2	32.51405	-118.20942	622.6	5.649	34.361	27.098	0.01	0.0096	0.2435	3.480859	7.510195	0.565196	10.5878
2	32.51405	-118.20943	622.5	5.649	34.362	27.099	0.01	0.0096	0.2435	3.480882	7.510195	0.565196	10.58779
2	32.51405	-118.20944	622.2	5.649	34.363	27.1	0.01	0.0096	0.2435	3.480905	7.510195	0.565196	10.58778
2	32.51406	-118.20945	621.8	5.651	34.362	27.099	0.01	0.0084	0.2435	3.481046	7.510213	0.565236	10.58779
2	32.51406	-118.20947	621.3	5.652	34.362	27.099	0.01	0.0100	0.2434	3.479698	7.510215	0.565253	10.58344
2	32.51405	-118.20948	621	5.652	34.362	27.098	0.01	0.0096	0.2434	3.479698	7.510215	0.565253	10.58345
2	32.51405	-118.20949	620.9	5.652	34.362	27.098	0.01	0.0148	0.2434	3.479698	7.510215	0.565253	10.58345
2	32.51405	-118.2095	620.7	5.652	34.362	27.098	0.01	0.0148	0.2434	3.479698	7.510215	0.565253	10.58345
2	32.51405	-118.20951	620.7	5.652	34.362	27.098	0.01	0.0116	0.2434	3.479698	7.510215	0.565253	10.58345
2	32.51405	-118.20952	620.5	5.652	34.362	27.098	0.01	0.0104	0.2434	3.479698	7.510215	0.565253	10.58345
2	32.51405	-118.20953	620.2	5.652	34.362	27.099	0.01	0.0092	0.2434	3.479698	7.510215	0.565253	10.58344
2	32.51405	-118.20954	619.7	5.653	34.362	27.099	0.01	0.0096	0.246	3.516951	7.510385	0.565364	10.6965
2	32.51405	-118.20956	619.2	5.654	34.362	27.098	0.01	0.0096	0.2434	3.479861	7.510233	0.565294	10.58345
2	32.51405	-118.20957	619	5.655	34.362	27.098	0.01	0.0108	0.2447	3.49853	7.510322	0.56536	10.63998
2	32.51405	-118.20958	619	5.655	34.362	27.098	0.01	0.0108	0.246	3.517116	7.510403	0.565405	10.69651
2	32.51405	-118.20959	619.1	5.655	34.361	27.097	0.01	0.0108	0.2433	3.47849	7.510235	0.565311	10.57912
2	32.51405	-118.2096	618.9	5.655	34.362	27.098	0.01	0.0096	0.2433	3.478513	7.510235	0.565311	10.57911
2	32.51405	-118.20961	618.5	5.656	34.362	27.098	0.01	0.0084	0.2433	3.478595	7.510244	0.565331	10.57911
2	32.51405	-118.20962	618.2	5.658	34.362	27.098	0.01	0.0096	0.2433	3.478759	7.510262	0.565372	10.57911
2	32.51405	-118.20964	617.9	5.658	34.361	27.097	0.01	0.0148	0.2459	3.515911	7.510423	0.565463	10.69217
2	32.51405	-118.20965	617.8	5.659	34.361	27.097	0.01	0.0096	0.2433	3.478817	7.510271	0.565392	10.57912
2	32.51405	-118.20966	617.7	5.659	34.361	27.097	0.01	0.0096	0.2459	3.515993	7.510432	0.565483	10.69217
2	32.51405	-118.20967	617.5	5.659	34.362	27.097	0.01	0.0116	0.2459	3.516017	7.510432	0.565483	10.69217
2	32.51405	-118.20968	617.2	5.66	34.362	27.097	0.01	0.0096	0.2432	3.477492	7.510273	0.565409	10.57477
2	32.51405	-118.20969	616.8	5.662	34.362	27.097	0.01	0.0096	0.2485	3.553443	7.510619	0.565636	10.80522

2	32.51405	-118.2097	616.3	5.666	34.364	27.098	0.01	0.0096	0.2432	3.478028	7.510326	0.565531	10.57476
2	32.51405	-118.20971	615.8	5.671	34.363	27.097	0.01	0.0096	0.2431	3.476983	7.510363	0.565629	10.57042
2	32.51405	-118.20973	615.5	5.676	34.362	27.095	0.01	0.0096	0.2484	3.553181	7.510736	0.565919	10.80089
2	32.51405	-118.20974	615.5	5.681	34.361	27.094	0.01	0.0096	0.2484	3.553575	7.51078	0.566021	10.8009
2	32.51405	-118.20975	615.6	5.682	34.359	27.092	0.01	0.0108	0.2484	3.553611	7.510788	0.566042	10.80093
2	32.51405	-118.20976	615.7	5.679	34.36	27.093	0.01	0.0108	0.2484	3.553384	7.510762	0.56598	10.80091
2	32.51405	-118.20977	615.5	5.68	34.362	27.095	0.01	0.0096	0.2484	3.553515	7.510771	0.566001	10.80089
2	32.51405	-118.20978	615.1	5.686	34.361	27.093	0.01	0.0096	0.2483	3.552561	7.510817	0.56612	10.79657
2	32.51405	-118.20979	614.6	5.688	34.362	27.094	0.01	0.0096	0.2483	3.552752	7.510835	0.566161	10.79656
2	32.51405	-118.20981	614.1	5.694	34.359	27.091	0.01	0.0096	0.2483	3.553181	7.510888	0.566284	10.79659
2	32.51405	-118.20982	614.1	5.696	34.358	27.09	0.01	0.0096	0.2482	3.551893	7.510899	0.566321	10.79225
2	32.51405	-118.20983	614.1	5.696	34.358	27.09	0.01	0.0096	0.2482	3.551893	7.510899	0.566321	10.79225
2	32.51405	-118.20984	614	5.696	34.358	27.09	0.01	0.0096	0.2482	3.551893	7.510899	0.566321	10.79225
2	32.51405	-118.20985	613.7	5.696	34.359	27.09	0.01	0.0096	0.2482	3.551917	7.510899	0.566321	10.79225
2	32.51405	-118.20986	613.2	5.697	34.359	27.091	0.01	0.0096	0.2482	3.552	7.510908	0.566341	10.79224
2	32.51405	-118.20987	612.6	5.698	34.359	27.09	0.01	0.0096	0.2482	3.552084	7.510917	0.566362	10.79225
2	32.51405	-118.20988	612.3	5.699	34.359	27.09	0.01	0.0096	0.2482	3.552167	7.510926	0.566382	10.79225
2	32.51405	-118.20989	612.3	5.699	34.358	27.09	0.01	0.0108	0.2482	3.552143	7.510926	0.566382	10.79225
2	32.51405	-118.2099	612.3	5.7	34.358	27.09	0.01	0.0096	0.2482	3.552227	7.510934	0.566403	10.79225
2	32.51405	-118.20991	612.2	5.7	34.358	27.09	0.01	0.0108	0.2482	3.552227	7.510934	0.566403	10.79225
2	32.51405	-118.20993	611.9	5.7	34.359	27.09	0.01	0.0096	0.2482	3.55225	7.510934	0.566403	10.79225
2	32.51405	-118.20994	611.6	5.7	34.359	27.09	0.01	0.0096	0.2481	3.550819	7.510928	0.566399	10.7879
2	32.51405	-118.20995	611.3	5.7	34.359	27.09	0.01	0.0096	0.2481	3.550819	7.510928	0.566399	10.7879
2	32.51405	-118.20996	611.2	5.7	34.359	27.09	0.01	0.0096	0.2481	3.550819	7.510928	0.566399	10.7879
2	32.51405	-118.20997	611.1	5.7	34.359	27.09	0.01	0.0096	0.2481	3.550819	7.510928	0.566399	10.7879
2	32.51405	-118.20998	611	5.7	34.359	27.09	0.01	0.0096	0.2481	3.550819	7.510928	0.566399	10.7879
2	32.51405	-118.20999	610.8	5.7	34.359	27.09	0.01	0.0096	0.2481	3.550819	7.510928	0.566399	10.7879
2	32.51405	-118.21001	610.5	5.7	34.359	27.09	0.01	0.0092	0.2481	3.550819	7.510928	0.566399	10.7879
2	32.51405	-118.21002	610.1	5.701	34.359	27.09	0.01	0.0096	0.2481	3.550902	7.510937	0.56642	10.7879
2	32.51405	-118.21003	609.6	5.701	34.359	27.09	0.01	0.0084	0.2481	3.550902	7.510937	0.56642	10.7879
2	32.51405	-118.21004	609.5	5.702	34.359	27.09	0.01	0.0096	0.2481	3.550986	7.510946	0.56644	10.7879
2	32.51405	-118.21005	609.4	5.702	34.359	27.089	0.01	0.0096	0.2481	3.550986	7.510946	0.56644	10.78791
2	32.51405	-118.21006	609.3	5.702	34.359	27.09	0.01	0.0096	0.2481	3.550986	7.510946	0.56644	10.7879
2	32.51405	-118.21007	609	5.702	34.359	27.09	0.01	0.0096	0.248	3.549555	7.510939	0.566436	10.78355

2	32.51405	-118.21009	608.5	5.703	34.359	27.09	0.01	0.0096	0.248	3.549638	7.510948	0.566457	10.78355
2	32.51405	-118.2101	608	5.705	34.359	27.089	0.01	0.0096	0.248	3.549804	7.510966	0.566498	10.78356
2	32.51405	-118.21011	607.8	5.706	34.359	27.089	0.01	0.0084	0.248	3.549888	7.510975	0.566518	10.78356
2	32.51405	-118.21012	608.1	5.707	34.358	27.089	0.01	0.0096	0.248	3.549947	7.510983	0.566539	10.78356
2	32.51405	-118.21013	608.2	5.707	34.358	27.089	0.01	0.0100	0.248	3.549947	7.510983	0.566539	10.78356
2	32.51405	-118.21014	608.1	5.707	34.359	27.089	0.01	0.0096	0.248	3.549971	7.510983	0.566539	10.78356
2	32.51405	-118.21015	607.6	5.708	34.358	27.089	0.01	0.0116	0.248	3.550031	7.510992	0.566559	10.78356
2	32.51405	-118.21017	606.9	5.708	34.359	27.089	0.01	0.0096	0.2479	3.548623	7.510986	0.566555	10.77922
2	32.51405	-118.21018	606.4	5.709	34.358	27.088	0.01	0.0084	0.2479	3.548683	7.510995	0.566576	10.77923
2	32.51405	-118.21019	606.4	5.71	34.358	27.088	0.01	0.0096	0.2479	3.548766	7.511004	0.566596	10.77923
2	32.51405	-118.2102	606.5	5.711	34.358	27.088	0.01	0.0096	0.2479	3.548849	7.511012	0.566617	10.77923
2	32.51405	-118.21021	606.4	5.711	34.358	27.088	0.01	0.0096	0.2479	3.548849	7.511012	0.566617	10.77923
2	32.51405	-118.21022	606.1	5.71	34.358	27.088	0.01	0.0096	0.2479	3.548766	7.511004	0.566596	10.77923
2	32.51405	-118.21023	605.5	5.711	34.358	27.088	0.01	0.0084	0.2479	3.548849	7.511012	0.566617	10.77923
2	32.51405	-118.21024	605	5.711	34.358	27.088	0.01	0.0096	0.2479	3.548849	7.511012	0.566617	10.77923
2	32.51405	-118.21026	604.8	5.712	34.358	27.088	0.01	0.0084	0.2478	3.547501	7.511015	0.566633	10.77488
2	32.51405	-118.21027	604.8	5.713	34.358	27.088	0.01	0.0096	0.2478	3.547584	7.511024	0.566654	10.77488
2	32.51405	-118.21028	604.9	5.713	34.358	27.088	0.01	0.0096	0.2478	3.547584	7.511024	0.566654	10.77488
2	32.51405	-118.21029	604.9	5.714	34.358	27.088	0.01	0.0096	0.2478	3.547667	7.511033	0.566674	10.77488
2	32.51405	-118.2103	604.7	5.714	34.358	27.088	0.01	0.0108	0.2478	3.547667	7.511033	0.566674	10.77488
2	32.51405	-118.21031	604.5	5.714	34.358	27.087	0.01	0.0096	0.2478	3.547667	7.511033	0.566674	10.77489
2	32.51405	-118.21032	604.2	5.715	34.359	27.088	0.01	0.0148	0.2478	3.547774	7.511041	0.566695	10.77488
2	32.51405	-118.21033	604.3	5.716	34.358	27.087	0.01	0.0128	0.2478	3.547834	7.51105	0.566715	10.77489
2	32.51405	-118.21034	604.5	5.715	34.358	27.087	0.01	0.0116	0.2478	3.547751	7.511041	0.566695	10.77489
2	32.51405	-118.21035	604.6	5.714	34.358	27.087	0.01	0.0096	0.2478	3.547667	7.511033	0.566674	10.77489
2	32.51405	-118.21037	604.5	5.713	34.359	27.088	0.01	0.0096	0.2478	3.547608	7.511024	0.566654	10.77488
2	32.51405	-118.21038	604.4	5.714	34.358	27.088	0.01	0.0084	0.2478	3.547667	7.511033	0.566674	10.77488
2	32.51405	-118.21039	604.3	5.715	34.358	27.087	0.01	0.0084	0.2478	3.547751	7.511041	0.566695	10.77489
2	32.51405	-118.2104	604.5	5.714	34.358	27.087	0.01	0.0096	0.2478	3.547667	7.511033	0.566674	10.77489
2	32.51405	-118.21041	604.7	5.714	34.358	27.088	0.01	0.0096	0.2478	3.547667	7.511033	0.566674	10.77488
2	32.51405	-118.21042	604.7	5.714	34.358	27.088	0.01	0.0108	0.2478	3.547667	7.511033	0.566674	10.77488
2	32.51405	-118.21043	604.5	5.714	34.359	27.088	0.01	0.0088	0.2478	3.547691	7.511033	0.566674	10.77488
2	32.51404	-118.21045	604.2	5.716	34.359	27.088	0.01	0.0096	0.2478	3.547857	7.51105	0.566715	10.77488
2	32.51404	-118.21046	604.2	5.718	34.359	27.088	0.01	0.0096	0.2478	3.548024	7.511068	0.566756	10.77488

2	32.51405	-118.21047	604.6	5.719	34.357	27.086	0.01	0.0116	0.2478	3.54806	7.511076	0.566777	10.7749
2	32.51405	-118.21048	604.8	5.718	34.358	27.087	0.01	0.0116	0.2478	3.548	7.511068	0.566756	10.77489
2	32.51405	-118.21049	604.9	5.717	34.358	27.087	0.01	0.0096	0.2478	3.547917	7.511059	0.566736	10.77489
2	32.51405	-118.2105	604.8	5.717	34.358	27.087	0.01	0.0096	0.2478	3.547917	7.511059	0.566736	10.77489
2	32.51404	-118.21051	604.4	5.719	34.359	27.088	0.01	0.0108	0.2478	3.548107	7.511076	0.566777	10.77488
2	32.51404	-118.21053	604.1	5.722	34.358	27.086	0.01	0.0096	0.2478	3.548333	7.511103	0.566838	10.7749
2	32.51404	-118.21054	604.2	5.723	34.357	27.086	0.01	0.0084	0.2478	3.548393	7.511112	0.566858	10.7749
2	32.51404	-118.21055	604.6	5.723	34.357	27.086	0.01	0.0108	0.2478	3.548393	7.511112	0.566858	10.7749
2	32.51404	-118.21055	604.9	5.722	34.357	27.086	0.01	0.0096	0.2478	3.54831	7.511103	0.566838	10.7749
2	32.51404	-118.21057	604.9	5.721	34.357	27.086	0.01	0.0096	0.2478	3.548226	7.511094	0.566817	10.7749
2	32.51404	-118.21058	604.6	5.72	34.358	27.086	0.01	0.0108	0.2478	3.548167	7.511085	0.566797	10.7749
2	32.51404	-118.21059	604.4	5.721	34.358	27.087	0.01	0.0116	0.2478	3.54825	7.511094	0.566817	10.77489
2	32.51404	-118.2106	604.4	5.722	34.358	27.086	0.01	0.0096	0.2478	3.548333	7.511103	0.566838	10.7749
2	32.51404	-118.21061	604.6	5.722	34.357	27.086	0.01	0.0096	0.2478	3.54831	7.511103	0.566838	10.7749
2	32.51404	-118.21062	604.7	5.722	34.358	27.086	0.01	0.0096	0.2478	3.548333	7.511103	0.566838	10.7749
2	32.51404	-118.21063	604.8	5.723	34.357	27.086	0.01	0.0096	0.2478	3.548393	7.511112	0.566858	10.7749
2	32.51404	-118.21065	604.6	5.722	34.357	27.086	0.01	0.0168	0.2478	3.54831	7.511103	0.566838	10.7749
2	32.51404	-118.21066	604.4	5.722	34.358	27.086	0.01	0.0112	0.2478	3.548333	7.511103	0.566838	10.7749
2	32.51404	-118.21067	604.3	5.723	34.358	27.086	0.01	0.0128	0.2478	3.548417	7.511112	0.566858	10.7749
2	32.51404	-118.21068	604.4	5.723	34.357	27.086	0.01	0.0108	0.2478	3.548393	7.511112	0.566858	10.7749
2	32.51404	-118.21069	604.6	5.722	34.357	27.086	0.01	0.0108	0.2478	3.54831	7.511103	0.566838	10.7749
2	32.51404	-118.2107	604.7	5.722	34.357	27.086	0.01	0.0100	0.2478	3.54831	7.511103	0.566838	10.7749
2	32.51404	-118.21071	604.7	5.722	34.358	27.086	0.01	0.0108	0.2478	3.548333	7.511103	0.566838	10.7749
2	32.51404	-118.21073	604.7	5.722	34.357	27.086	0.01	0.0096	0.2478	3.54831	7.511103	0.566838	10.7749
2	32.51404	-118.21074	604.6	5.722	34.358	27.086	0.01	0.0096	0.2478	3.548333	7.511103	0.566838	10.7749
2	32.51404	-118.21075	604.6	5.722	34.357	27.086	0.01	0.0333	0.2478	3.54831	7.511103	0.566838	10.7749
2	32.51404	-118.21076	604.5	5.722	34.358	27.086	0.01	0.0180	0.2478	3.548333	7.511103	0.566838	10.7749
2	32.51404	-118.21077	604.4	5.723	34.358	27.086	0.01	0.0116	0.2478	3.548417	7.511112	0.566858	10.7749
2	32.51404	-118.21078	604.2	5.724	34.357	27.086	0.01	0.0096	0.2478	3.548476	7.51112	0.566879	10.7749
2	32.51404	-118.21079	604.3	5.724	34.357	27.086	0.01	0.0108	0.2478	3.548476	7.51112	0.566879	10.7749
2	32.51404	-118.2108	604.5	5.724	34.357	27.085	0.01	0.0096	0.2491	3.567092	7.511201	0.566927	10.83144
2	32.51404	-118.21082	604.6	5.724	34.357	27.085	0.01	0.0096	0.2478	3.548476	7.51112	0.566879	10.77491
2	32.51404	-118.21083	604.7	5.724	34.357	27.085	0.01	0.0096	0.2478	3.548476	7.51112	0.566879	10.77491
2	32.51404	-118.21084	604.6	5.723	34.358	27.086	0.01	0.0096	0.2478	3.548417	7.511112	0.566858	10.7749

2	32.51404	-118.21085	604.5	5.725	34.358	27.086	0.01	0.0100	0.2478	3.548583	7.511129	0.566899	10.7749
2	32.51404	-118.21086	604.4	5.725	34.357	27.085	0.01	0.0084	0.2477	3.547127	7.511123	0.566895	10.77056
2	32.51404	-118.21087	604.3	5.726	34.357	27.086	0.01	0.0096	0.2477	3.547211	7.511132	0.566916	10.77055
2	32.51404	-118.21088	604.3	5.726	34.357	27.085	0.01	0.0096	0.2477	3.547211	7.511132	0.566916	10.77056
2	32.51404	-118.2109	604.3	5.727	34.357	27.085	0.01	0.0108	0.2477	3.547294	7.511141	0.566936	10.77056
2	32.51404	-118.21091	604.4	5.727	34.357	27.085	0.01	0.0096	0.2477	3.547294	7.511141	0.566936	10.77056
2	32.51404	-118.21092	604.4	5.727	34.357	27.085	0.01	0.0096	0.253	3.623195	7.511469	0.567132	11.00102
2	32.51404	-118.21093	604.4	5.727	34.357	27.085	0.01	0.0180	0.2477	3.547294	7.511141	0.566936	10.77056
2	32.51404	-118.21094	604.4	5.728	34.357	27.085	0.01	0.0108	0.2477	3.547377	7.511149	0.566957	10.77056
2	32.51404	-118.21095	604.5	5.728	34.357	27.085	0.01	0.0096	0.2477	3.547377	7.511149	0.566957	10.77056
2	32.51404	-118.21096	604.4	5.729	34.357	27.085	0.01	0.0096	0.2477	3.54746	7.511158	0.566977	10.77056
2	32.51404	-118.21098	604.2	5.729	34.357	27.085	0.01	0.0096	0.2477	3.54746	7.511158	0.566977	10.77056
2	32.51404	-118.21099	603.9	5.73	34.357	27.085	0.01	0.0096	0.2477	3.547543	7.511167	0.566998	10.77056
2	32.51403	-118.211	603.7	5.731	34.357	27.084	0.01	0.0096	0.249	3.566246	7.511256	0.567066	10.8271
2	32.51403	-118.21101	603.9	5.731	34.357	27.084	0.01	0.0096	0.249	3.566246	7.511256	0.567066	10.8271
2	32.51404	-118.21102	604.2	5.731	34.357	27.084	0.01	0.0096	0.2477	3.547627	7.511176	0.567018	10.77057
2	32.51404	-118.21103	604.4	5.731	34.357	27.084	0.01	0.0108	0.2477	3.547627	7.511176	0.567018	10.77057
2	32.51404	-118.21105	604.5	5.731	34.357	27.084	0.01	0.0108	0.2477	3.547627	7.511176	0.567018	10.77057
2	32.51404	-118.21106	604.2	5.731	34.357	27.085	0.01	0.0096	0.2517	3.604916	7.511424	0.567166	10.94449
2	32.51404	-118.21107	603.9	5.732	34.357	27.084	0.01	0.0084	0.2477	3.54771	7.511185	0.567039	10.77057
2	32.51403	-118.21108	603.7	5.733	34.357	27.084	0.01	0.0088	0.2477	3.547793	7.511193	0.567059	10.77057
2	32.51403	-118.21109	603.7	5.734	34.357	27.084	0.01	0.0096	0.2477	3.547876	7.511202	0.567079	10.77057
2	32.51403	-118.21111	603.8	5.734	34.357	27.084	0.01	0.0096	0.249	3.566497	7.511283	0.567128	10.8271
2	32.51403	-118.21112	604	5.734	34.356	27.084	0.01	0.0096	0.253	3.623766	7.511531	0.567276	11.00103
2	32.51403	-118.21113	604	5.733	34.357	27.084	0.01	0.0096	0.2477	3.547793	7.511193	0.567059	10.77057
2	32.51404	-118.21114	603.9	5.734	34.357	27.084	0.01	0.0096	0.2517	3.605169	7.51145	0.567228	10.9445
2	32.51404	-118.21115	603.7	5.734	34.357	27.084	0.01	0.0084	0.253	3.62379	7.511531	0.567276	11.00103
2	32.51403	-118.21116	603.5	5.734	34.357	27.084	0.01	0.0096	0.2477	3.547876	7.511202	0.567079	10.77057
2	32.51403	-118.21118	603.3	5.735	34.357	27.084	0.01	0.0096	0.2503	3.585201	7.511372	0.567196	10.88363
2	32.51403	-118.21119	603.2	5.736	34.357	27.084	0.01	0.0096	0.2529	3.622527	7.511542	0.567314	10.99668
2	32.51403	-118.2112	603.3	5.736	34.357	27.084	0.01	0.0096	0.2529	3.622527	7.511542	0.567314	10.99668
2	32.51403	-118.21121	603.4	5.736	34.357	27.084	0.01	0.0100	0.2516	3.603906	7.511462	0.567265	10.94015
2	32.51403	-118.21122	603.5	5.737	34.357	27.084	0.01	0.0096	0.249	3.566748	7.511309	0.567189	10.8271
2	32.51403	-118.21123	603.5	5.737	34.357	27.084	0.01	0.0096	0.249	3.566748	7.511309	0.567189	10.8271

2	32.51403	-118.21125	603.5	5.737	34.357	27.084	0.01	0.0096	0.249	3.566748	7.511309	0.567189	10.8271
2	32.51403	-118.21126	603.3	5.738	34.357	27.084	0.01	0.0096	0.2529	3.622697	7.51156	0.567355	10.99668
2	32.51403	-118.21127	603.2	5.738	34.357	27.083	0.01	0.0096	0.2476	3.546777	7.511231	0.567157	10.76623
2	32.51403	-118.21128	603.1	5.739	34.357	27.083	0.01	0.0104	0.2529	3.622782	7.511569	0.567375	10.99669
2	32.51403	-118.21129	603	5.739	34.356	27.083	0.01	0.0096	0.2529	3.622758	7.511569	0.567375	10.99669
2	32.51403	-118.2113	603.2	5.739	34.356	27.083	0.01	0.0100	0.2529	3.622758	7.511569	0.567375	10.99669
2	32.51403	-118.21131	603.4	5.739	34.356	27.083	0.01	0.0096	0.2529	3.622758	7.511569	0.567375	10.99669
2	32.51403	-118.21133	603.4	5.739	34.356	27.083	0.01	0.0096	0.2529	3.622758	7.511569	0.567375	10.99669
2	32.51403	-118.21134	603.1	5.739	34.356	27.083	0.01	0.0096	0.2529	3.622758	7.511569	0.567375	10.99669
2	32.51403	-118.21135	602.8	5.739	34.356	27.083	0.01	0.0168	0.2529	3.622758	7.511569	0.567375	10.99669
2	32.51403	-118.21137	602.6	5.74	34.356	27.083	0.01	0.0116	0.2516	3.60422	7.511497	0.567347	10.94016
2	32.51403	-118.21138	602.7	5.74	34.356	27.083	0.01	0.0096	0.2529	3.622843	7.511578	0.567396	10.99669
2	32.51403	-118.21139	602.8	5.74	34.356	27.083	0.01	0.0096	0.2529	3.622843	7.511578	0.567396	10.99669
2	32.51403	-118.2114	602.7	5.74	34.356	27.083	0.01	0.0108	0.2529	3.622843	7.511578	0.567396	10.99669
2	32.51403	-118.21141	602.6	5.74	34.356	27.083	0.01	0.0096	0.2516	3.60422	7.511497	0.567347	10.94016
2	32.51403	-118.21142	602.4	5.739	34.356	27.083	0.01	0.0100	0.2516	3.604136	7.511488	0.567327	10.94016
2	32.51403	-118.21143	602.4	5.739	34.356	27.083	0.01	0.0100	0.2529	3.622758	7.511569	0.567375	10.99669
2	32.51403	-118.21144	602.6	5.739	34.356	27.083	0.01	0.0096	0.2516	3.604136	7.511488	0.567327	10.94016
2	32.51403	-118.21146	602.6	5.739	34.356	27.083	0.01	0.0096	0.2503	3.585514	7.511407	0.567278	10.88364
2	32.51403	-118.21147	602.7	5.739	34.357	27.083	0.01	0.0096	0.2516	3.60416	7.511488	0.567327	10.94016
2	32.51403	-118.21148	602.7	5.739	34.356	27.083	0.01	0.0096	0.2529	3.622758	7.511569	0.567375	10.99669
2	32.51403	-118.21149	602.7	5.739	34.356	27.083	0.01	0.0096	0.2503	3.585514	7.511407	0.567278	10.88364
2	32.51403	-118.2115	602.5	5.739	34.356	27.083	0.01	0.0096	0.2489	3.565459	7.511321	0.567226	10.82276
2	32.51403	-118.21152	602.3	5.739	34.356	27.083	0.01	0.0096	0.2516	3.604136	7.511488	0.567327	10.94016
2	32.51402	-118.21153	602.1	5.739	34.357	27.083	0.01	0.0096	0.2529	3.622782	7.511569	0.567375	10.99669
2	32.51402	-118.21154	601.9	5.74	34.356	27.083	0.01	0.0096	0.2529	3.622843	7.511578	0.567396	10.99669
2	32.51402	-118.21155	601.7	5.741	34.356	27.083	0.01	0.0096	0.2529	3.622928	7.511586	0.567416	10.99669
2	32.51403	-118.21157	601.8	5.742	34.356	27.082	0.01	0.0096	0.2529	3.623013	7.511595	0.567437	10.9967
2	32.51403	-118.21158	601.9	5.741	34.356	27.082	0.01	0.0096	0.2529	3.622928	7.511586	0.567416	10.9967
2	32.51403	-118.21159	601.9	5.741	34.356	27.082	0.01	0.0096	0.2529	3.622928	7.511586	0.567416	10.9967
2	32.51403	-118.2116	601.8	5.741	34.356	27.083	0.01	0.0104	0.2515	3.602872	7.5115	0.567364	10.93582
2	32.51403	-118.21161	601.6	5.741	34.356	27.083	0.01	0.0108	0.2515	3.602872	7.5115	0.567364	10.93582
2	32.51403	-118.21162	601.5	5.741	34.356	27.082	0.01	0.0096	0.2529	3.622928	7.511586	0.567416	10.9967
2	32.51403	-118.21163	601.8	5.741	34.356	27.082	0.01	0.0096	0.2529	3.622928	7.511586	0.567416	10.9967

2	32.51402	-118.21164	602.1	5.74	34.356	27.083	0.01	0.0096	0.2529	3.622843	7.511578	0.567396	10.99669
2	32.51402	-118.21166	602.2	5.739	34.356	27.083	0.01	0.0096	0.2489	3.565459	7.511321	0.567226	10.82276
2	32.51402	-118.21167	601.9	5.739	34.357	27.083	0.01	0.0096	0.2529	3.622782	7.511569	0.567375	10.99669
2	32.51402	-118.21168	601.5	5.74	34.357	27.083	0.01	0.0096	0.2529	3.622867	7.511578	0.567396	10.99669
2	32.51402	-118.2117	601.2	5.741	34.356	27.083	0.01	0.0116	0.2489	3.565626	7.511338	0.567267	10.82276
2	32.51402	-118.21171	601.2	5.742	34.356	27.082	0.01	0.0096	0.2528	3.62158	7.511589	0.567433	10.99235
2	32.51403	-118.21172	601.3	5.742	34.356	27.082	0.01	0.0096	0.2528	3.62158	7.511589	0.567433	10.99235
2	32.51403	-118.21173	601.2	5.742	34.356	27.082	0.01	0.0096	0.2528	3.62158	7.511589	0.567433	10.99235
2	32.51402	-118.21174	600.9	5.742	34.356	27.083	0.01	0.0096	0.2528	3.62158	7.511589	0.567433	10.99234
2	32.51402	-118.21176	600.7	5.742	34.356	27.083	0.01	0.0096	0.2528	3.62158	7.511589	0.567433	10.99234
2	32.51402	-118.21177	600.6	5.745	34.356	27.082	0.01	0.0096	0.2528	3.621835	7.511615	0.567495	10.99235
2	32.51402	-118.21178	600.7	5.744	34.356	27.082	0.01	0.0096	0.2528	3.62175	7.511607	0.567474	10.99235
2	32.51402	-118.21179	600.9	5.744	34.355	27.082	0.01	0.0096	0.2528	3.621726	7.511607	0.567474	10.99235
2	32.51402	-118.2118	601.1	5.742	34.356	27.082	0.01	0.0096	0.2528	3.62158	7.511589	0.567433	10.99235
2	32.51403	-118.21181	601.1	5.742	34.356	27.082	0.01	0.0096	0.2528	3.62158	7.511589	0.567433	10.99235
2	32.51403	-118.21182	601	5.741	34.356	27.083	0.01	0.0096	0.2475	3.54557	7.511251	0.567215	10.76189
2	32.51402	-118.21184	600.8	5.742	34.357	27.083	0.01	0.0096	0.2528	3.621605	7.511589	0.567433	10.99234
2	32.51402	-118.21185	600.7	5.743	34.356	27.082	0.01	0.0096	0.2528	3.621665	7.511598	0.567454	10.99235
2	32.51402	-118.21186	600.7	5.743	34.357	27.083	0.01	0.0148	0.2528	3.62169	7.511598	0.567454	10.99234
2	32.51401	-118.21187	600.8	5.743	34.356	27.083	0.01	0.0108	0.2528	3.621665	7.511598	0.567454	10.99234
2	32.51402	-118.21188	600.8	5.745	34.356	27.082	0.01	0.0096	0.2528	3.621835	7.511615	0.567495	10.99235
2	32.51402	-118.2119	600.7	5.745	34.356	27.082	0.01	0.0096	0.2528	3.621835	7.511615	0.567495	10.99235
2	32.51402	-118.21191	600.3	5.746	34.356	27.082	0.01	0.0096	0.2528	3.62192	7.511624	0.567515	10.99235
2	32.51402	-118.21192	600.1	5.747	34.356	27.081	0.01	0.0096	0.2514	3.601947	7.511546	0.567484	10.93149
2	32.51402	-118.21193	599.9	5.747	34.356	27.081	0.01	0.0096	0.2528	3.622005	7.511633	0.567536	10.99236
2	32.51402	-118.21195	599.9	5.748	34.357	27.082	0.01	0.0096	0.2528	3.622114	7.511642	0.567557	10.99235
2	32.51402	-118.21196	600	5.751	34.355	27.08	0.01	0.0096	0.2527	3.620888	7.511662	0.567615	10.98803
2	32.51402	-118.21197	600.2	5.75	34.355	27.08	0.01	0.0160	0.2528	3.622236	7.511659	0.567598	10.99237
2	32.51402	-118.21198	600.4	5.748	34.356	27.082	0.01	0.0108	0.2528	3.62209	7.511642	0.567557	10.99235
2	32.51402	-118.21199	600.3	5.75	34.356	27.081	0.01	0.0108	0.2528	3.62226	7.511659	0.567598	10.99236
2	32.51402	-118.212	600.1	5.75	34.356	27.082	0.01	0.0096	0.2527	3.620827	7.511653	0.567594	10.988
2	32.51402	-118.21202	599.8	5.751	34.355	27.081	0.01	0.0108	0.2527	3.620888	7.511662	0.567615	10.98802
2	32.51402	-118.21203	599.6	5.752	34.355	27.081	0.01	0.0096	0.2527	3.620973	7.511671	0.567635	10.98802
2	32.51402	-118.21204	599.6	5.753	34.355	27.08	0.01	0.0096	0.2527	3.621058	7.51168	0.567656	10.98803

2	32.51402	-118.21205	599.6	5.754	34.355	27.08	0.01	0.0096	0.2527	3.621143	7.511688	0.567676	10.98803
2	32.51401	-118.21206	599.6	5.754	34.355	27.08	0.01	0.0096	0.2527	3.621143	7.511688	0.567676	10.98803
2	32.51401	-118.21208	599.6	5.756	34.354	27.079	0.01	0.0096	0.2527	3.621288	7.511706	0.567717	10.98804
2	32.51401	-118.21209	599.4	5.756	34.356	27.08	0.01	0.0096	0.2527	3.621337	7.511706	0.567717	10.98803
2	32.51401	-118.2121	599.3	5.757	34.355	27.08	0.01	0.0096	0.2527	3.621397	7.511715	0.567738	10.98803
2	32.51401	-118.21211	599.2	5.756	34.355	27.08	0.01	0.0108	0.2527	3.621312	7.511706	0.567717	10.98803
2	32.51401	-118.21212	599.1	5.756	34.356	27.08	0.01	0.0108	0.2527	3.621337	7.511706	0.567717	10.98803
2	32.51401	-118.21214	599	5.756	34.355	27.08	0.01	0.0108	0.2527	3.621312	7.511706	0.567717	10.98803
2	32.51401	-118.21215	598.8	5.758	34.356	27.08	0.01	0.0136	0.2527	3.621506	7.511724	0.567759	10.98803
2	32.51401	-118.21216	598.7	5.759	34.355	27.079	0.01	0.0108	0.2526	3.620134	7.511726	0.567775	10.98369
2	32.51401	-118.21217	598.8	5.758	34.355	27.08	0.01	0.0096	0.2527	3.621482	7.511724	0.567759	10.98803
2	32.51401	-118.21218	599	5.756	34.355	27.08	0.01	0.0096	0.2527	3.621312	7.511706	0.567717	10.98803
2	32.51401	-118.2122	599	5.757	34.353	27.079	0.01	0.0108	0.2527	3.621349	7.511715	0.567738	10.98804
2	32.51401	-118.21221	598.9	5.755	34.355	27.08	0.01	0.0096	0.2527	3.621228	7.511697	0.567697	10.98803
2	32.51401	-118.21222	598.8	5.755	34.357	27.082	0.01	0.0096	0.2527	3.621276	7.511697	0.567697	10.988
2	32.514	-118.21224	598.6	5.76	34.355	27.08	0.01	0.0096	0.2526	3.620219	7.511735	0.567796	10.98368
2	32.514	-118.21225	598.4	5.762	34.354	27.079	0.01	0.0096	0.2526	3.620365	7.511753	0.567837	10.98369
2	32.514	-118.21226	598.5	5.758	34.354	27.079	0.01	0.0096	0.2526	3.620025	7.511717	0.567755	10.98369
2	32.51401	-118.21227	598.7	5.757	34.355	27.08	0.01	0.0100	0.2527	3.621397	7.511715	0.567738	10.98803
2	32.51401	-118.21228	598.7	5.756	34.355	27.08	0.01	0.0096	0.2527	3.621312	7.511706	0.567717	10.98803
2	32.51401	-118.21229	598.4	5.757	34.356	27.08	0.01	0.0096	0.2527	3.621421	7.511715	0.567738	10.98803
2	32.51401	-118.21231	597.9	5.758	34.358	27.082	0.01	0.0104	0.2526	3.620121	7.511717	0.567755	10.98366
2	32.51401	-118.21232	597.4	5.766	34.358	27.081	0.01	0.0108	0.2526	3.6208	7.511788	0.567919	10.98367
2	32.514	-118.21233	597.3	5.774	34.354	27.077	0.01	0.0096	0.2525	3.61995	7.511852	0.56808	10.97936
2	32.514	-118.21234	597.6	5.775	34.352	27.075	0.01	0.0096	0.2525	3.619986	7.511861	0.568101	10.97938
2	32.514	-118.21235	597.9	5.767	34.353	27.077	0.01	0.0096	0.2526	3.620765	7.511797	0.56794	10.98371
2	32.514	-118.21236	598	5.762	34.354	27.079	0.01	0.0096	0.2526	3.620365	7.511753	0.567837	10.98369
2	32.514	-118.21238	597.9	5.761	34.355	27.079	0.01	0.0096	0.2526	3.620304	7.511744	0.567816	10.98369
2	32.514	-118.21239	597.5	5.762	34.357	27.081	0.01	0.0084	0.2526	3.620437	7.511753	0.567837	10.98367
2	32.514	-118.21241	597.1	5.769	34.358	27.081	0.01	0.0084	0.2525	3.619622	7.511808	0.567977	10.97932
2	32.514	-118.21242	597.1	5.776	34.353	27.076	0.01	0.0092	0.2525	3.620095	7.51187	0.568121	10.97937
2	32.514	-118.21243	597.5	5.771	34.352	27.076	0.01	0.0096	0.2525	3.619647	7.511826	0.568018	10.97937
2	32.514	-118.21244	597.7	5.765	34.354	27.078	0.01	0.0116	0.2526	3.620619	7.511779	0.567899	10.9837
2	32.514	-118.21245	597.6	5.762	34.355	27.079	0.01	0.0096	0.2526	3.620389	7.511753	0.567837	10.98369

2	32.514	-118.21246	597.3	5.763	34.357	27.081	0.01	0.0096	0.2526	3.620522	7.511761	0.567858	10.98367
2	32.51399	-118.21248	596.8	5.77	34.36	27.082	0.01	0.0096	0.2525	3.619755	7.511817	0.567998	10.97931
2	32.51399	-118.21249	596.4	5.779	34.355	27.077	0.01	0.0108	0.2524	3.618964	7.51189	0.568179	10.97501
2	32.51399	-118.2125	596.5	5.782	34.352	27.074	0.01	0.0096	0.2524	3.619146	7.511916	0.568241	10.97505
2	32.514	-118.21251	596.8	5.779	34.352	27.074	0.01	0.0096	0.2525	3.620326	7.511896	0.568183	10.97939
2	32.514	-118.21252	597	5.772	34.353	27.076	0.01	0.0096	0.2525	3.619756	7.511834	0.568039	10.97937
2	32.514	-118.21253	596.9	5.765	34.354	27.078	0.01	0.0096	0.2526	3.620619	7.511779	0.567899	10.9837
2	32.514	-118.21254	596.6	5.763	34.357	27.08	0.01	0.0096	0.2525	3.619088	7.511755	0.567854	10.97933
2	32.514	-118.21256	596.3	5.77	34.357	27.08	0.01	0.0096	0.2525	3.619682	7.511817	0.567998	10.97933
2	32.51399	-118.21257	596.1	5.776	34.354	27.077	0.01	0.0096	0.2525	3.620119	7.511869	0.568121	10.97936
2	32.51399	-118.21258	596.2	5.775	34.353	27.076	0.01	0.0096	0.2525	3.62001	7.511861	0.568101	10.97937
2	32.51399	-118.21259	596.4	5.768	34.353	27.077	0.01	0.0096	0.2525	3.619416	7.511799	0.567957	10.97936
2	32.51399	-118.21261	596.5	5.762	34.355	27.079	0.01	0.0096	0.2526	3.620389	7.511753	0.567837	10.98369
2	32.51399	-118.21262	596.4	5.76	34.355	27.079	0.01	0.0116	0.2526	3.620219	7.511735	0.567796	10.98369
2	32.514	-118.21263	596.2	5.759	34.356	27.08	0.01	0.0096	0.2526	3.620158	7.511726	0.567775	10.98368
2	32.514	-118.21264	596.1	5.76	34.356	27.08	0.01	0.0096	0.2526	3.620243	7.511735	0.567796	10.98368
2	32.514	-118.21265	595.9	5.762	34.355	27.079	0.01	0.0096	0.2525	3.618955	7.511746	0.567833	10.97934
2	32.51399	-118.21267	595.7	5.763	34.356	27.079	0.01	0.0108	0.2525	3.619064	7.511755	0.567854	10.97934
2	32.51399	-118.21268	595.7	5.766	34.358	27.081	0.01	0.0096	0.2525	3.619367	7.511781	0.567915	10.97932
2	32.51399	-118.21269	595.5	5.773	34.357	27.079	0.01	0.0096	0.2524	3.618503	7.511837	0.568056	10.97499
2	32.51399	-118.2127	595.5	5.777	34.354	27.076	0.01	0.0096	0.2524	3.61877	7.511872	0.568138	10.97502
2	32.51399	-118.21272	595.7	5.777	34.353	27.075	0.01	0.0108	0.2524	3.618746	7.511872	0.568138	10.97503
2	32.51399	-118.21273	595.9	5.769	34.354	27.077	0.01	0.0108	0.2525	3.619525	7.511808	0.567977	10.97936
2	32.51399	-118.21274	595.8	5.765	34.357	27.08	0.01	0.0104	0.2525	3.619258	7.511773	0.567895	10.97933
2	32.51399	-118.21275	595.5	5.77	34.357	27.08	0.01	0.0096	0.2525	3.619682	7.511817	0.567998	10.97933
2	32.51399	-118.21276	595.1	5.779	34.357	27.079	0.01	0.0096	0.2524	3.619012	7.51189	0.568179	10.97499
2	32.51399	-118.21278	594.9	5.786	34.353	27.075	0.01	0.0096	0.2523	3.618076	7.511945	0.568319	10.97069
2	32.51399	-118.21279	595	5.788	34.352	27.073	0.01	0.0096	0.2523	3.618221	7.511963	0.56836	10.97071
2	32.51399	-118.2128	595	5.787	34.352	27.073	0.01	0.0096	0.2523	3.618136	7.511954	0.56834	10.97071
2	32.51399	-118.21281	595	5.786	34.352	27.074	0.01	0.0096	0.2523	3.618052	7.511945	0.568319	10.9707
2	32.51399	-118.21283	595	5.787	34.352	27.074	0.01	0.0096	0.2523	3.618136	7.511954	0.56834	10.9707
2	32.51399	-118.21284	595.2	5.784	34.352	27.074	0.01	0.0096	0.255	3.656599	7.512095	0.568382	11.0881
2	32.51399	-118.21285	595.3	5.778	34.353	27.075	0.01	0.0096	0.2524	3.618831	7.511881	0.568158	10.97503
2	32.51399	-118.21286	595.2	5.776	34.355	27.077	0.01	0.0096	0.2524	3.61871	7.511863	0.568117	10.97501

2	32.51398	-118.21287	594.8	5.78	34.358	27.079	0.01	0.0096	0.2524	3.619121	7.511898	0.568199	10.97499
2	32.51398	-118.21289	594.2	5.788	34.356	27.077	0.01	0.0096	0.2523	3.618317	7.511963	0.56836	10.97067
2	32.51398	-118.2129	593.8	5.797	34.353	27.073	0.01	0.0084	0.2522	3.617574	7.512036	0.568541	10.96636
2	32.51398	-118.21291	594.1	5.799	34.35	27.071	0.01	0.0108	0.2522	3.617671	7.512053	0.568582	10.96638
2	32.51398	-118.21292	594.5	5.796	34.351	27.071	0.01	0.0096	0.2576	3.694896	7.512363	0.56873	11.20119
2	32.51398	-118.21293	594.7	5.79	34.352	27.073	0.01	0.0104	0.2523	3.618391	7.51198	0.568401	10.97071
2	32.51398	-118.21294	594.5	5.789	34.353	27.074	0.01	0.0096	0.2523	3.61833	7.511971	0.568381	10.9707
2	32.51398	-118.21296	594	5.793	34.355	27.075	0.01	0.0096	0.2523	3.618717	7.512007	0.568463	10.97069
2	32.51398	-118.21297	593.6	5.798	34.353	27.073	0.01	0.0096	0.2522	3.617659	7.512044	0.568562	10.96636
2	32.51398	-118.21298	593.6	5.801	34.351	27.071	0.01	0.0096	0.2535	3.636514	7.512152	0.568674	11.02291
2	32.51398	-118.21299	594	5.799	34.35	27.071	0.01	0.0096	0.2522	3.617671	7.512053	0.568582	10.96638
2	32.51398	-118.213	594.2	5.794	34.351	27.072	0.01	0.0096	0.2523	3.618706	7.512015	0.568483	10.97072
2	32.51398	-118.21301	594	5.794	34.352	27.073	0.01	0.0096	0.2523	3.61873	7.512015	0.568483	10.97071
2	32.51398	-118.21303	593.6	5.794	34.353	27.073	0.01	0.0096	0.2523	3.618754	7.512015	0.568483	10.97071
2	32.51398	-118.21304	593.4	5.797	34.353	27.073	0.01	0.0096	0.2535	3.636221	7.512116	0.568592	11.02289
2	32.51398	-118.21305	593.6	5.8	34.351	27.071	0.01	0.0096	0.2575	3.693808	7.512392	0.568809	11.19684
2	32.51398	-118.21306	593.9	5.795	34.351	27.072	0.01	0.0100	0.2575	3.693375	7.512348	0.568705	11.19683
2	32.51398	-118.21307	594.1	5.793	34.352	27.073	0.01	0.0096	0.2576	3.694661	7.512336	0.568668	11.20117
2	32.51397	-118.21308	593.8	5.793	34.353	27.074	0.01	0.0096	0.2523	3.618669	7.512007	0.568463	10.9707
2	32.51397	-118.2131	593.4	5.794	34.353	27.073	0.01	0.0096	0.2536	3.6374	7.512096	0.568534	11.02724
2	32.51397	-118.21311	593	5.797	34.353	27.073	0.01	0.0084	0.2549	3.656303	7.512203	0.568646	11.08376
2	32.51397	-118.21312	593.1	5.798	34.351	27.072	0.01	0.0096	0.2562	3.674987	7.512293	0.568717	11.1403
2	32.51397	-118.21313	593.4	5.795	34.351	27.072	0.01	0.0108	0.2549	3.656083	7.512186	0.568605	11.08377
2	32.51398	-118.21314	593.6	5.793	34.352	27.073	0.01	0.0100	0.2536	3.63729	7.512087	0.568513	11.02724
2	32.51398	-118.21315	593.6	5.791	34.352	27.073	0.01	0.0096	0.2523	3.618475	7.511989	0.568422	10.97071
2	32.51398	-118.21317	593.5	5.791	34.352	27.073	0.01	0.0096	0.2523	3.618475	7.511989	0.568422	10.97071
2	32.51398	-118.21318	593.2	5.791	34.352	27.074	0.01	0.0096	0.2523	3.618475	7.511989	0.568422	10.9707
2	32.51397	-118.21319	592.9	5.791	34.352	27.073	0.01	0.0092	0.2575	3.693054	7.512312	0.568622	11.19682
2	32.51397	-118.2132	592.8	5.791	34.352	27.073	0.01	0.0096	0.2536	3.63712	7.51207	0.568472	11.02724
2	32.51396	-118.21321	592.9	5.791	34.352	27.073	0.01	0.0096	0.2575	3.693054	7.512312	0.568622	11.19682
2	32.51396	-118.21322	593.1	5.79	34.352	27.073	0.01	0.0096	0.2523	3.618391	7.51198	0.568401	10.97071
2	32.51397	-118.21324	593.1	5.789	34.352	27.074	0.01	0.0096	0.2536	3.63695	7.512052	0.568431	11.02722
2	32.51397	-118.21325	593.1	5.787	34.353	27.074	0.01	0.0096	0.2523	3.61816	7.511954	0.56834	10.9707
2	32.51397	-118.21326	593.1	5.787	34.353	27.074	0.01	0.0096	0.2576	3.694166	7.512283	0.568543	11.20116

2	32.51398	-118.21327	593.2	5.786	34.353	27.074	0.01	0.0096	0.2536	3.636718	7.512026	0.568369	11.02722
2	32.51397	-118.21328	593.2	5.786	34.353	27.074	0.01	0.0108	0.2576	3.69408	7.512274	0.568523	11.20116
2	32.51397	-118.21329	593.1	5.785	34.353	27.075	0.01	0.0096	0.2523	3.617991	7.511936	0.568298	10.97069
2	32.51396	-118.21331	592.7	5.786	34.354	27.075	0.01	0.0100	0.2523	3.6181	7.511945	0.568319	10.97069
2	32.51396	-118.21332	592.2	5.788	34.354	27.075	0.01	0.0096	0.2536	3.636913	7.512043	0.56841	11.02721
2	32.51396	-118.21333	592.1	5.79	34.352	27.074	0.01	0.0108	0.2575	3.692967	7.512303	0.568602	11.19681
2	32.51396	-118.21334	592.4	5.79	34.352	27.073	0.01	0.0096	0.2536	3.637035	7.512061	0.568451	11.02724
2	32.51397	-118.21335	592.7	5.789	34.352	27.073	0.01	0.0108	0.2523	3.618306	7.511971	0.568381	10.97071
2	32.51397	-118.21336	592.8	5.787	34.352	27.074	0.01	0.0108	0.2523	3.618136	7.511954	0.56834	10.9707
2	32.51397	-118.21338	592.6	5.787	34.353	27.074	0.01	0.0096	0.2536	3.636803	7.512035	0.56839	11.02722
2	32.51397	-118.21339	592.4	5.788	34.353	27.074	0.01	0.0096	0.2536	3.636889	7.512043	0.56841	11.02722
2	32.51397	-118.2134	592.1	5.789	34.353	27.074	0.01	0.0084	0.2522	3.616896	7.511965	0.568377	10.96635
2	32.51396	-118.21341	591.8	5.79	34.353	27.074	0.01	0.0096	0.2522	3.616981	7.511974	0.568397	10.96635
2	32.51396	-118.21343	591.8	5.792	34.352	27.073	0.01	0.0096	0.2575	3.69314	7.512321	0.568643	11.19682
2	32.51396	-118.21344	592.1	5.79	34.352	27.073	0.01	0.0116	0.2536	3.637035	7.512061	0.568451	11.02724
2	32.51396	-118.21345	592.4	5.789	34.352	27.074	0.01	0.0116	0.2523	3.618306	7.511971	0.568381	10.9707
2	32.51396	-118.21346	592.5	5.787	34.352	27.074	0.01	0.0108	0.2575	3.692707	7.512277	0.56854	11.19681
2	32.51397	-118.21347	592.3	5.787	34.353	27.075	0.01	0.0096	0.2536	3.636803	7.512035	0.56839	11.02721
2	32.51397	-118.21348	591.9	5.788	34.353	27.074	0.01	0.0096	0.2522	3.616811	7.511956	0.568356	10.96635
2	32.51396	-118.2135	591.6	5.789	34.353	27.074	0.01	0.0096	0.2522	3.616896	7.511965	0.568377	10.96635
2	32.51396	-118.21351	591.6	5.79	34.353	27.074	0.01	0.0108	0.2522	3.616981	7.511974	0.568397	10.96635
2	32.51396	-118.21352	591.8	5.788	34.352	27.074	0.01	0.0104	0.2575	3.692794	7.512286	0.56856	11.19681
2	32.51396	-118.21353	591.8	5.787	34.352	27.074	0.01	0.0096	0.2522	3.616702	7.511948	0.568336	10.96635
2	32.51396	-118.21354	591.6	5.787	34.353	27.074	0.01	0.0096	0.2522	3.616726	7.511948	0.568336	10.96635
2	32.51396	-118.21356	591.3	5.788	34.353	27.074	0.01	0.0104	0.2522	3.616811	7.511956	0.568356	10.96635
2	32.51396	-118.21357	591.2	5.789	34.353	27.074	0.01	0.0084	0.2522	3.616896	7.511965	0.568377	10.96635
2	32.51396	-118.21358	591.3	5.79	34.352	27.074	0.01	0.0096	0.2575	3.692967	7.512303	0.568602	11.19681
2	32.51396	-118.21359	591.4	5.789	34.352	27.073	0.01	0.0096	0.2535	3.635515	7.512046	0.568427	11.02289
2	32.51396	-118.2136	591.4	5.789	34.352	27.074	0.01	0.0096	0.2522	3.616872	7.511965	0.568377	10.96635
2	32.51396	-118.21361	591.4	5.788	34.352	27.074	0.01	0.0096	0.2575	3.692794	7.512286	0.56856	11.19681
2	32.51396	-118.21362	591.2	5.789	34.353	27.074	0.01	0.0096	0.2522	3.616896	7.511965	0.568377	10.96635
2	32.51396	-118.21364	590.9	5.79	34.353	27.074	0.01	0.0084	0.2575	3.692992	7.512303	0.568602	11.19681
2	32.51395	-118.21365	590.7	5.791	34.353	27.074	0.01	0.0096	0.2522	3.617065	7.511983	0.568418	10.96635
2	32.51395	-118.21366	590.7	5.792	34.352	27.073	0.01	0.0096	0.2575	3.69314	7.512321	0.568643	11.19682

2	32.51395	-118.21367	590.8	5.791	34.352	27.073	0.01	0.0096	0.2535	3.635686	7.512064	0.568468	11.02289
2	32.51396	-118.21368	590.8	5.79	34.352	27.073	0.01	0.0100	0.2562	3.674323	7.512223	0.568552	11.14029
2	32.51396	-118.2137	590.6	5.789	34.353	27.074	0.01	0.0096	0.2535	3.63554	7.512046	0.568427	11.02288
2	32.51396	-118.21371	590.2	5.792	34.354	27.075	0.01	0.0096	0.2574	3.691755	7.512315	0.568639	11.19245
2	32.51396	-118.21372	589.8	5.797	34.354	27.074	0.01	0.0096	0.2561	3.67354	7.512278	0.568692	11.13593
2	32.51396	-118.21374	589.6	5.8	34.351	27.072	0.01	0.0084	0.2534	3.634994	7.512137	0.568649	11.01855
2	32.51396	-118.21375	589.8	5.8	34.351	27.071	0.01	0.0096	0.2574	3.692373	7.512385	0.568805	11.19249
2	32.51396	-118.21375	590	5.797	34.351	27.072	0.01	0.0108	0.2561	3.673467	7.512278	0.568692	11.13595
2	32.51396	-118.21377	589.9	5.797	34.352	27.072	0.01	0.0096	0.2574	3.692138	7.512359	0.568743	11.19248
2	32.51395	-118.21378	589.5	5.799	34.353	27.073	0.01	0.0096	0.2574	3.692336	7.512377	0.568784	11.19247
2	32.51395	-118.21379	589.1	5.802	34.352	27.072	0.01	0.0096	0.2573	3.691136	7.512397	0.568842	11.18813
2	32.51395	-118.21381	588.8	5.806	34.351	27.07	0.01	0.0096	0.2573	3.691458	7.512432	0.568925	11.18815
2	32.51395	-118.21382	588.8	5.807	34.35	27.07	0.01	0.0096	0.2573	3.69152	7.512441	0.568946	11.18815
2	32.51395	-118.21383	588.9	5.807	34.35	27.07	0.01	0.0096	0.2573	3.69152	7.512441	0.568946	11.18815
2	32.51395	-118.21384	588.8	5.806	34.351	27.07	0.01	0.0096	0.2573	3.691458	7.512432	0.568925	11.18815
2	32.51395	-118.21385	588.4	5.808	34.351	27.07	0.01	0.0096	0.2573	3.691631	7.51245	0.568966	11.18815
2	32.51395	-118.21386	587.7	5.812	34.356	27.073	0.01	0.0084	0.2572	3.690664	7.512479	0.569045	11.18377
2	32.51395	-118.21388	587.2	5.823	34.352	27.069	0.01	0.0096	0.2571	3.690082	7.512569	0.569269	11.17947
2	32.51395	-118.21389	587.1	5.83	34.348	27.065	0.01	0.0096	0.2571	3.690589	7.512631	0.569413	11.17951
2	32.51395	-118.2139	587.1	5.832	34.347	27.065	0.01	0.0096	0.2571	3.690737	7.512648	0.569455	11.17951
2	32.51395	-118.21391	586.9	5.832	34.348	27.065	0.01	0.0108	0.2571	3.690762	7.512648	0.569455	11.17951
2	32.51395	-118.21392	586.6	5.832	34.348	27.065	0.01	0.0108	0.2597	3.728085	7.51281	0.569558	11.29257
2	32.51395	-118.21393	586.2	5.833	34.348	27.065	0.01	0.0112	0.257	3.689412	7.512651	0.569471	11.17516
2	32.51395	-118.21395	586	5.832	34.348	27.064	0.01	0.0096	0.261	3.746747	7.512891	0.569609	11.34911
2	32.51395	-118.21396	585.9	5.832	34.348	27.065	0.01	0.0096	0.2584	3.709423	7.512729	0.569506	11.23604
2	32.51395	-118.21397	585.5	5.833	34.348	27.065	0.01	0.0096	0.2583	3.708075	7.512732	0.569523	11.23169
2	32.51395	-118.21398	585.1	5.833	34.348	27.065	0.01	0.0096	0.2596	3.726737	7.512813	0.569575	11.28822
2	32.51394	-118.21399	584.7	5.834	34.348	27.065	0.01	0.0096	0.2623	3.765586	7.51299	0.569702	11.40562
2	32.51394	-118.21401	584.4	5.834	34.348	27.065	0.01	0.0108	0.257	3.689499	7.51266	0.569492	11.17516
2	32.51394	-118.21402	584.3	5.834	34.348	27.065	0.01	0.0096	0.2622	3.76415	7.512984	0.569698	11.40128
2	32.51395	-118.21403	584.2	5.834	34.348	27.065	0.01	0.0096	0.2622	3.76415	7.512984	0.569698	11.40128
2	32.51395	-118.21404	584.1	5.834	34.348	27.064	0.01	0.0096	0.2622	3.76415	7.512984	0.569698	11.40129
2	32.51395	-118.21405	583.7	5.834	34.348	27.065	0.01	0.0108	0.2569	3.688063	7.512654	0.569488	11.17082
2	32.51395	-118.21407	583.1	5.836	34.348	27.065	0.01	0.0096	0.2622	3.764326	7.513001	0.56974	11.40128

2	32.51394	-118.21408	582.6	5.839	34.35	27.065	0.01	0.0096	0.2621	3.763205	7.513021	0.569799	11.39693
2	32.51394	-118.21409	582.5	5.842	34.347	27.063	0.01	0.0096	0.2582	3.707396	7.512805	0.569705	11.22737
2	32.51394	-118.2141	582.6	5.842	34.347	27.063	0.01	0.0108	0.2621	3.763394	7.513048	0.569861	11.39695
2	32.51394	-118.21411	582.5	5.842	34.347	27.063	0.01	0.0096	0.2621	3.763394	7.513048	0.569861	11.39695
2	32.51394	-118.21412	582	5.842	34.348	27.064	0.01	0.0096	0.2621	3.763419	7.513048	0.569861	11.39694
2	32.51394	-118.21414	581.4	5.845	34.35	27.064	0.01	0.0096	0.2621	3.763734	7.513074	0.569923	11.39694
2	32.51394	-118.21415	580.9	5.853	34.347	27.061	0.01	0.0128	0.262	3.762927	7.513139	0.570086	11.39262
2	32.51394	-118.21416	580.8	5.853	34.347	27.061	0.01	0.0096	0.262	3.762927	7.513139	0.570086	11.39262
2	32.51394	-118.21417	580.9	5.854	34.346	27.061	0.01	0.0096	0.262	3.76299	7.513147	0.570107	11.39262
2	32.51394	-118.21418	580.8	5.853	34.347	27.061	0.01	0.0100	0.262	3.762927	7.513139	0.570086	11.39262
2	32.51394	-118.21419	580.4	5.854	34.347	27.061	0.01	0.0096	0.262	3.763015	7.513147	0.570107	11.39262
2	32.51394	-118.21421	580	5.854	34.347	27.061	0.01	0.0084	0.262	3.763015	7.513147	0.570107	11.39262
2	32.51393	-118.21422	579.5	5.855	34.348	27.062	0.01	0.0108	0.2619	3.761692	7.51315	0.570123	11.38826
2	32.51393	-118.21423	579.2	5.859	34.346	27.06	0.01	0.0096	0.2619	3.761994	7.513185	0.570207	11.38829
2	32.51393	-118.21424	579.1	5.86	34.343	27.057	0.01	0.0096	0.2619	3.762007	7.513194	0.570227	11.38832
2	32.51393	-118.21425	579	5.857	34.346	27.06	0.01	0.0096	0.2619	3.761818	7.513168	0.570165	11.38829
2	32.51394	-118.21426	578.7	5.863	34.35	27.062	0.01	0.0096	0.2619	3.762446	7.51322	0.57029	11.38826
2	32.51394	-118.21428	578.3	5.87	34.348	27.06	0.01	0.0096	0.2618	3.761576	7.513276	0.570431	11.38394
2	32.51394	-118.21429	578	5.875	34.346	27.058	0.01	0.0108	0.2618	3.761966	7.51332	0.570535	11.38396
2	32.51394	-118.2143	577.9	5.881	34.346	27.057	0.01	0.0096	0.2617	3.761057	7.513367	0.570656	11.37962
2	32.51393	-118.21431	577.7	5.885	34.343	27.055	0.01	0.0096	0.2617	3.761334	7.513402	0.570739	11.37965
2	32.51393	-118.21432	577.5	5.887	34.344	27.055	0.01	0.0108	0.2617	3.761535	7.51342	0.570781	11.37965
2	32.51393	-118.21433	577.1	5.889	34.343	27.053	0.01	0.0096	0.2616	3.760248	7.513431	0.570818	11.37532
2	32.51393	-118.21435	576.7	5.889	34.343	27.053	0.01	0.0096	0.2643	3.799058	7.513599	0.570929	11.49273
2	32.51393	-118.21436	576.5	5.89	34.344	27.054	0.01	0.0096	0.2629	3.779048	7.513521	0.570893	11.43184
2	32.51394	-118.21437	576.4	5.891	34.343	27.053	0.01	0.0112	0.2669	3.83661	7.513779	0.571078	11.60578
2	32.51394	-118.21438	576.3	5.891	34.343	27.053	0.01	0.0100	0.2669	3.83661	7.513779	0.571078	11.60578
2	32.51394	-118.21439	576.1	5.892	34.343	27.053	0.01	0.0096	0.2668	3.835263	7.513782	0.571095	11.60143
2	32.51393	-118.2144	576.1	5.892	34.343	27.053	0.01	0.0104	0.2642	3.797887	7.51362	0.570988	11.48838
2	32.51393	-118.21442	576.2	5.892	34.343	27.053	0.01	0.0096	0.2668	3.835263	7.513782	0.571095	11.60143
2	32.51393	-118.21443	576.1	5.892	34.343	27.054	0.01	0.0112	0.2668	3.835263	7.513782	0.571095	11.60142
2	32.51392	-118.21444	575.8	5.892	34.343	27.053	0.01	0.0100	0.2655	3.816575	7.513701	0.571041	11.54491
2	32.51392	-118.21445	575.6	5.892	34.343	27.053	0.01	0.0096	0.2668	3.835263	7.513782	0.571095	11.60143
2	32.51392	-118.21447	575.4	5.892	34.343	27.053	0.01	0.0108	0.2668	3.835263	7.513782	0.571095	11.60143

2	32.51393	-118.21448	575.4	5.892	34.343	27.053	0.01	0.0096	0.2668	3.835263	7.513782	0.571095	11.60143
2	32.51393	-118.21449	575.4	5.893	34.343	27.053	0.01	0.0096	0.2668	3.835352	7.513791	0.571116	11.60143
2	32.51393	-118.2145	575.4	5.893	34.343	27.053	0.01	0.0104	0.2668	3.835352	7.513791	0.571116	11.60143
2	32.51393	-118.21451	575.5	5.893	34.343	27.053	0.01	0.0096	0.2668	3.835352	7.513791	0.571116	11.60143
2	32.51393	-118.21452	575.5	5.893	34.343	27.053	0.01	0.0116	0.2668	3.835352	7.513791	0.571116	11.60143
2	32.51393	-118.21453	575.7	5.893	34.343	27.053	0.01	0.0096	0.2668	3.835352	7.513791	0.571116	11.60143
2	32.51393	-118.21455	575.8	5.893	34.343	27.053	0.01	0.0108	0.2668	3.835352	7.513791	0.571116	11.60143
2	32.51392	-118.21456	575.9	5.892	34.343	27.053	0.01	0.0108	0.2655	3.816575	7.513701	0.571041	11.54491
2	32.51392	-118.21457	575.9	5.892	34.343	27.054	0.01	0.0108	0.2668	3.835263	7.513782	0.571095	11.60142
2	32.51392	-118.21458	575.7	5.892	34.344	27.054	0.01	0.0108	0.2655	3.8166	7.513701	0.571041	11.54489
2	32.51393	-118.2146	575.4	5.892	34.344	27.054	0.01	0.0096	0.2668	3.835288	7.513782	0.571095	11.60142
2	32.51393	-118.21461	575.3	5.893	34.344	27.054	0.01	0.0096	0.2668	3.835378	7.513791	0.571116	11.60142
2	32.51393	-118.21462	575.2	5.893	34.343	27.053	0.01	0.0096	0.2668	3.835352	7.513791	0.571116	11.60143
2	32.51393	-118.21463	575.1	5.894	34.344	27.054	0.01	0.0108	0.2668	3.835467	7.513799	0.571137	11.60142
2	32.51393	-118.21464	575.2	5.894	34.343	27.053	0.01	0.0096	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51392	-118.21465	575.1	5.894	34.343	27.053	0.01	0.0096	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51392	-118.21467	574.9	5.894	34.343	27.053	0.01	0.0116	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51392	-118.21468	574.7	5.894	34.343	27.053	0.01	0.0096	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51392	-118.21469	574.7	5.894	34.343	27.053	0.01	0.0096	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51392	-118.2147	574.9	5.894	34.343	27.053	0.01	0.0108	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51392	-118.21471	575.1	5.894	34.343	27.053	0.01	0.0108	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51393	-118.21472	575.2	5.894	34.343	27.053	0.01	0.0096	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51393	-118.21474	575.1	5.894	34.343	27.053	0.01	0.0108	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51393	-118.21475	574.9	5.894	34.343	27.053	0.01	0.0096	0.2628	3.777939	7.51355	0.570972	11.4275
2	32.51392	-118.21476	574.7	5.894	34.343	27.053	0.01	0.0096	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51392	-118.21478	574.4	5.894	34.343	27.053	0.01	0.0108	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51391	-118.21479	574.4	5.894	34.343	27.053	0.01	0.0096	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51391	-118.2148	574.6	5.894	34.343	27.053	0.01	0.0096	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51392	-118.21481	574.7	5.893	34.343	27.053	0.01	0.0096	0.2668	3.835352	7.513791	0.571116	11.60143
2	32.51392	-118.21482	574.7	5.892	34.343	27.054	0.01	0.0096	0.2668	3.835263	7.513782	0.571095	11.60142
2	32.51392	-118.21483	574.4	5.892	34.344	27.054	0.01	0.0096	0.2668	3.835288	7.513782	0.571095	11.60142
2	32.51392	-118.21485	574	5.893	34.344	27.054	0.01	0.0096	0.2668	3.835378	7.513791	0.571116	11.60142
2	32.51392	-118.21486	573.7	5.894	34.344	27.054	0.01	0.0096	0.2667	3.83403	7.513793	0.571133	11.59707
2	32.51392	-118.21487	573.7	5.895	34.343	27.053	0.01	0.0108	0.2667	3.834094	7.513802	0.571153	11.59709

2	32.51392	-118.21488	573.9	5.895	34.343	27.053	0.01	0.0096	0.2667	3.834094	7.513802	0.571153	11.59709
2	32.51392	-118.21489	574	5.893	34.343	27.054	0.01	0.0096	0.2668	3.835352	7.513791	0.571116	11.60142
2	32.51392	-118.2149	573.9	5.893	34.344	27.054	0.01	0.0096	0.2668	3.835378	7.513791	0.571116	11.60142
2	32.51392	-118.21492	573.7	5.894	34.343	27.053	0.01	0.0096	0.2667	3.834004	7.513793	0.571133	11.59709
2	32.51392	-118.21493	573.6	5.895	34.343	27.053	0.01	0.0116	0.2667	3.834094	7.513802	0.571153	11.59709
2	32.51391	-118.21494	573.6	5.895	34.343	27.053	0.01	0.0096	0.2667	3.834094	7.513802	0.571153	11.59709
2	32.51391	-118.21496	573.7	5.895	34.343	27.053	0.01	0.0096	0.2667	3.834094	7.513802	0.571153	11.59709
2	32.51391	-118.21497	573.8	5.895	34.343	27.053	0.01	0.0104	0.2667	3.834094	7.513802	0.571153	11.59709
2	32.51391	-118.21498	573.9	5.895	34.343	27.053	0.01	0.0108	0.2668	3.835532	7.513808	0.571158	11.60143
2	32.51391	-118.21499	574	5.894	34.343	27.053	0.01	0.0100	0.2668	3.835442	7.513799	0.571137	11.60143
2	32.51391	-118.215	573.8	5.894	34.344	27.054	0.01	0.0108	0.2667	3.83403	7.513793	0.571133	11.59707
2	32.51391	-118.21502	573.3	5.895	34.344	27.053	0.01	0.0096	0.2667	3.834119	7.513802	0.571153	11.59709
2	32.51391	-118.21503	572.9	5.895	34.343	27.053	0.01	0.0096	0.2667	3.834094	7.513802	0.571153	11.59709
2	32.51391	-118.21504	572.7	5.896	34.343	27.053	0.01	0.0108	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.51391	-118.21505	572.9	5.896	34.343	27.053	0.01	0.0096	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.51391	-118.21506	573	5.896	34.343	27.053	0.01	0.0108	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.51391	-118.21508	572.8	5.895	34.343	27.053	0.01	0.0096	0.2667	3.834094	7.513802	0.571153	11.59709
2	32.51391	-118.21509	572.6	5.895	34.343	27.053	0.01	0.0128	0.2667	3.834094	7.513802	0.571153	11.59709
2	32.51391	-118.2151	572.7	5.896	34.343	27.053	0.01	0.0128	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.51391	-118.21511	573	5.896	34.343	27.053	0.01	0.0108	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.51391	-118.21512	573.2	5.896	34.343	27.053	0.01	0.0096	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.5139	-118.21513	573	5.896	34.343	27.053	0.01	0.0096	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.5139	-118.21515	572.6	5.896	34.343	27.053	0.01	0.0084	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.5139	-118.21516	572.3	5.896	34.343	27.053	0.01	0.0096	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.5139	-118.21518	572.4	5.896	34.343	27.053	0.01	0.0096	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.51391	-118.21518	572.7	5.896	34.343	27.053	0.01	0.0100	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.51391	-118.21519	572.7	5.896	34.343	27.053	0.01	0.0096	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.5139	-118.21521	572.5	5.896	34.343	27.053	0.01	0.0096	0.2667	3.834184	7.513811	0.571174	11.59709
2	32.5139	-118.21522	572.1	5.897	34.343	27.053	0.01	0.0096	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.51389	-118.21523	571.7	5.897	34.343	27.053	0.01	0.0096	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.51389	-118.21524	571.6	5.897	34.343	27.053	0.01	0.0108	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.51389	-118.21525	571.8	5.897	34.343	27.053	0.01	0.0108	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.51389	-118.21527	572	5.897	34.343	27.053	0.01	0.0096	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.5139	-118.21528	572.2	5.896	34.343	27.053	0.01	0.0108	0.2667	3.834184	7.513811	0.571174	11.59709

2	32.5139	-118.21529	572.3	5.897	34.343	27.053	0.01	0.0096	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.5139	-118.2153	572.2	5.897	34.343	27.053	0.01	0.0108	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.5139	-118.21531	572	5.897	34.343	27.053	0.01	0.0096	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.51389	-118.21533	571.8	5.897	34.343	27.053	0.01	0.0096	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.51389	-118.21534	571.5	5.897	34.343	27.053	0.01	0.0096	0.2667	3.834273	7.51382	0.571195	11.59709
2	32.51388	-118.21535	571.4	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51389	-118.21536	571.4	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51389	-118.21537	571.4	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51389	-118.21539	571.4	5.897	34.343	27.053	0.01	0.0100	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51389	-118.2154	571.4	5.897	34.343	27.053	0.01	0.0100	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.5139	-118.21541	571.4	5.898	34.343	27.053	0.01	0.0128	0.2666	3.832925	7.513822	0.571212	11.59274
2	32.51389	-118.21542	571.4	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51389	-118.21543	571.3	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51388	-118.21545	571.2	5.898	34.343	27.053	0.01	0.0096	0.2666	3.832925	7.513822	0.571212	11.59274
2	32.51388	-118.21546	571.1	5.897	34.343	27.053	0.01	0.0108	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51388	-118.21547	571	5.897	34.343	27.053	0.01	0.0108	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51388	-118.21548	571.1	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51389	-118.2155	571.1	5.897	34.344	27.053	0.01	0.0096	0.2666	3.832861	7.513813	0.571191	11.59274
2	32.51389	-118.21551	571.1	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51389	-118.21552	571.1	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51389	-118.21553	571	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51388	-118.21554	570.9	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51388	-118.21556	570.7	5.898	34.343	27.053	0.01	0.0096	0.2666	3.832925	7.513822	0.571212	11.59274
2	32.51387	-118.21557	570.5	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51387	-118.21558	570.4	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51388	-118.21559	570.5	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51388	-118.2156	570.8	5.897	34.343	27.052	0.01	0.0104	0.2666	3.832836	7.513813	0.571191	11.59275
2	32.51388	-118.21561	570.9	5.896	34.343	27.053	0.01	0.0096	0.2666	3.832746	7.513805	0.57117	11.59274
2	32.51388	-118.21563	570.8	5.895	34.343	27.053	0.01	0.0096	0.2666	3.832656	7.513796	0.571149	11.59274
2	32.51388	-118.21564	570.4	5.894	34.344	27.054	0.01	0.0136	0.2666	3.832592	7.513787	0.571128	11.59273
2	32.51388	-118.21566	570	5.896	34.345	27.054	0.01	0.0096	0.2666	3.832797	7.513805	0.57117	11.59273
2	32.51387	-118.21567	570	5.897	34.343	27.053	0.01	0.0096	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51387	-118.21568	570.3	5.897	34.343	27.053	0.01	0.0108	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51387	-118.21569	570.4	5.895	34.343	27.053	0.01	0.0116	0.2666	3.832656	7.513796	0.571149	11.59274

2	32.51387	-118.2157	570.3	5.893	34.344	27.054	0.01	0.0100	0.2666	3.832503	7.513778	0.571107	11.59273
2	32.51387	-118.21572	570	5.895	34.345	27.055	0.01	0.0096	0.2666	3.832707	7.513796	0.571149	11.59272
2	32.51387	-118.21573	569.6	5.897	34.344	27.053	0.01	0.0096	0.2666	3.832861	7.513813	0.571191	11.59274
2	32.51388	-118.21574	569.5	5.898	34.343	27.053	0.01	0.0096	0.2666	3.832925	7.513822	0.571212	11.59274
2	32.51388	-118.21575	569.7	5.897	34.343	27.052	0.01	0.0108	0.2666	3.832836	7.513813	0.571191	11.59275
2	32.51387	-118.21576	569.9	5.897	34.344	27.053	0.01	0.0108	0.2666	3.832861	7.513813	0.571191	11.59274
2	32.51387	-118.21577	569.8	5.897	34.343	27.053	0.01	0.0108	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51386	-118.21579	569.6	5.897	34.344	27.053	0.01	0.0096	0.2666	3.832861	7.513813	0.571191	11.59274
2	32.51386	-118.2158	569.2	5.898	34.343	27.053	0.01	0.0096	0.2666	3.832925	7.513822	0.571212	11.59274
2	32.51386	-118.21581	569	5.898	34.343	27.053	0.01	0.0096	0.2666	3.832925	7.513822	0.571212	11.59274
2	32.51386	-118.21583	569.2	5.898	34.343	27.052	0.01	0.0116	0.2666	3.832925	7.513822	0.571212	11.59275
2	32.51387	-118.21584	569.6	5.898	34.343	27.052	0.01	0.0136	0.2666	3.832925	7.513822	0.571212	11.59275
2	32.51387	-118.21585	569.8	5.897	34.343	27.053	0.01	0.0120	0.2666	3.832836	7.513813	0.571191	11.59274
2	32.51387	-118.21586	569.6	5.896	34.343	27.053	0.01	0.0108	0.2666	3.832746	7.513805	0.57117	11.59274
2	32.51387	-118.21587	569.2	5.896	34.344	27.054	0.01	0.0108	0.2666	3.832772	7.513805	0.57117	11.59273
2	32.51386	-118.21589	568.6	5.898	34.344	27.053	0.01	0.0128	0.2665	3.831513	7.513816	0.571208	11.58839
2	32.51386	-118.2159	568.3	5.898	34.343	27.053	0.01	0.0096	0.2665	3.831488	7.513816	0.571208	11.58839
2	32.51385	-118.21591	568.6	5.898	34.343	27.052	0.01	0.0116	0.2665	3.831488	7.513816	0.571208	11.5884
2	32.51385	-118.21592	568.9	5.898	34.343	27.052	0.01	0.0116	0.2666	3.832925	7.513822	0.571212	11.59275
2	32.51386	-118.21593	569	5.898	34.343	27.053	0.01	0.0108	0.2666	3.832925	7.513822	0.571212	11.59274
2	32.51386	-118.21594	568.8	5.897	34.344	27.053	0.01	0.0096	0.2666	3.832861	7.513813	0.571191	11.59274
2	32.51386	-118.21596	568.6	5.897	34.344	27.053	0.01	0.0096	0.2665	3.831423	7.513807	0.571187	11.58839
2	32.51386	-118.21597	568.4	5.898	34.343	27.052	0.01	0.0104	0.2665	3.831488	7.513816	0.571208	11.5884
2	32.51386	-118.21598	568.5	5.898	34.343	27.053	0.01	0.0108	0.2665	3.831488	7.513816	0.571208	11.58839
2	32.51386	-118.21599	568.5	5.898	34.343	27.052	0.01	0.0108	0.2665	3.831488	7.513816	0.571208	11.5884
2	32.51385	-118.216	568.5	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.21602	568.4	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.21603	568.4	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.21604	568.5	5.898	34.343	27.052	0.01	0.0096	0.2665	3.831488	7.513816	0.571208	11.5884
2	32.51385	-118.21605	568.4	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51386	-118.21607	568.2	5.899	34.343	27.053	0.01	0.0116	0.2665	3.831577	7.513825	0.571229	11.58839
2	32.51386	-118.21608	567.9	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.21609	568	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.2161	568.1	5.899	34.343	27.052	0.01	0.0100	0.2665	3.831577	7.513825	0.571229	11.5884

2	32.51385	-118.21611	568	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51384	-118.21613	567.9	5.899	34.343	27.053	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.58839
2	32.51384	-118.21614	567.5	5.899	34.343	27.053	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.58839
2	32.51384	-118.21615	567.4	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.21616	567.6	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.21617	567.9	5.899	34.343	27.052	0.01	0.0116	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.21618	568.1	5.899	34.343	27.052	0.01	0.0108	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.2162	567.8	5.899	34.343	27.052	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.5884
2	32.51385	-118.21621	567.5	5.899	34.343	27.053	0.01	0.0096	0.2665	3.831577	7.513825	0.571229	11.58839
2	32.51384	-118.21622	567.2	5.9	34.343	27.052	0.01	0.0100	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21624	567.1	5.9	34.343	27.052	0.01	0.0100	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21625	567.3	5.9	34.343	27.052	0.01	0.0096	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21626	567.5	5.9	34.343	27.052	0.01	0.0108	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21627	567.5	5.9	34.343	27.052	0.01	0.0096	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21628	567.3	5.9	34.343	27.052	0.01	0.0096	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.2163	567	5.9	34.343	27.052	0.01	0.0096	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21631	566.8	5.9	34.343	27.052	0.01	0.0096	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21632	566.7	5.9	34.343	27.052	0.01	0.0096	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51383	-118.21633	566.7	5.9	34.343	27.052	0.01	0.0096	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51383	-118.21634	566.6	5.9	34.343	27.052	0.01	0.0108	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51383	-118.21635	566.6	5.9	34.343	27.052	0.01	0.0112	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21637	566.8	5.901	34.343	27.052	0.01	0.0096	0.2665	3.831756	7.513842	0.571271	11.5884
2	32.51384	-118.21638	566.9	5.901	34.343	27.052	0.01	0.0096	0.2665	3.831756	7.513842	0.571271	11.5884
2	32.51384	-118.21639	566.8	5.9	34.343	27.052	0.01	0.0096	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.2164	566.7	5.9	34.343	27.052	0.01	0.0180	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21642	566.5	5.9	34.343	27.052	0.01	0.0096	0.2665	3.831667	7.513834	0.57125	11.5884
2	32.51384	-118.21643	566.4	5.901	34.343	27.052	0.01	0.0096	0.2665	3.831756	7.513842	0.571271	11.5884
2	32.51383	-118.21644	566.6	5.901	34.343	27.052	0.01	0.0108	0.2665	3.831756	7.513842	0.571271	11.5884
2	32.51383	-118.21645	566.7	5.901	34.343	27.052	0.01	0.0108	0.2665	3.831756	7.513842	0.571271	11.5884
2	32.51383	-118.21646	566.7	5.901	34.343	27.052	0.01	0.0096	0.2665	3.831756	7.513842	0.571271	11.5884
2	32.51383	-118.21648	566.5	5.901	34.343	27.052	0.01	0.0096	0.2665	3.831756	7.513842	0.571271	11.5884
2	32.51383	-118.21649	566.1	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.2165	565.9	5.901	34.343	27.052	0.01	0.0128	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.21651	565.8	5.901	34.342	27.052	0.01	0.0096	0.2664	3.830293	7.513836	0.571267	11.58405

2	32.51383	-118.21653	565.9	5.901	34.343	27.052	0.01	0.0108	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.21654	566	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.21655	566	5.901	34.343	27.052	0.01	0.0108	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.21656	565.9	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.21657	565.8	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.21659	565.8	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.2166	565.8	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.21661	565.8	5.902	34.343	27.052	0.01	0.0096	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51383	-118.21662	565.8	5.902	34.343	27.052	0.01	0.0096	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51383	-118.21664	565.7	5.902	34.343	27.052	0.01	0.0096	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51383	-118.21665	565.5	5.901	34.343	27.052	0.01	0.0108	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51383	-118.21666	565.5	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21667	565.4	5.902	34.343	27.052	0.01	0.0096	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51382	-118.21669	565.4	5.902	34.342	27.052	0.01	0.0108	0.2664	3.830383	7.513845	0.571288	11.58405
2	32.51382	-118.2167	565.1	5.902	34.343	27.052	0.01	0.0096	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51382	-118.21671	564.8	5.902	34.343	27.052	0.01	0.0096	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51382	-118.21672	564.7	5.902	34.342	27.052	0.01	0.0096	0.2664	3.830383	7.513845	0.571288	11.58405
2	32.51382	-118.21673	564.8	5.902	34.342	27.052	0.01	0.0096	0.2664	3.830383	7.513845	0.571288	11.58405
2	32.51383	-118.21675	564.9	5.902	34.343	27.052	0.01	0.0096	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51383	-118.21676	565	5.902	34.343	27.052	0.01	0.0116	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51383	-118.21677	565.2	5.902	34.343	27.052	0.01	0.0096	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51383	-118.21678	565.2	5.902	34.343	27.052	0.01	0.0108	0.2664	3.830408	7.513845	0.571288	11.58405
2	32.51383	-118.21679	565.1	5.901	34.343	27.052	0.01	0.0108	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21681	564.9	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21682	564.7	5.901	34.343	27.052	0.01	0.0124	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21683	564.6	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21685	564.5	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21686	564.4	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21687	564.4	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21688	564.2	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.2169	564.2	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21691	564.1	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21692	564.1	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21693	564	5.901	34.343	27.052	0.01	0.0116	0.2664	3.830319	7.513836	0.571267	11.58405

2	32.51381	-118.21695	564	5.9	34.342	27.052	0.01	0.0096	0.2664	3.830204	7.513827	0.571246	11.58405
2	32.51381	-118.21696	564	5.901	34.343	27.052	0.01	0.0128	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51381	-118.21697	564	5.9	34.343	27.052	0.01	0.0116	0.2664	3.830229	7.513827	0.571246	11.58405
2	32.51382	-118.21698	564	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21699	563.9	5.9	34.343	27.052	0.01	0.0096	0.2664	3.830229	7.513827	0.571246	11.58405
2	32.51382	-118.21701	563.8	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21702	563.8	5.901	34.343	27.052	0.01	0.0096	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21703	563.8	5.901	34.343	27.052	0.01	0.0108	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51382	-118.21705	563.7	5.901	34.343	27.052	0.01	0.0108	0.2664	3.830319	7.513836	0.571267	11.58405
2	32.51381	-118.21706	563.6	5.901	34.343	27.052	0.01	0.0096	0.2663	3.828881	7.51383	0.571262	11.5797
2	32.51381	-118.21707	563.5	5.902	34.343	27.052	0.01	0.0116	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.51381	-118.21708	563.4	5.902	34.343	27.052	0.01	0.0096	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.51381	-118.2171	563.3	5.903	34.342	27.051	0.01	0.0096	0.2663	3.829034	7.513848	0.571304	11.57972
2	32.51381	-118.21711	563	5.903	34.343	27.052	0.01	0.0096	0.2663	3.82906	7.513848	0.571304	11.5797
2	32.51382	-118.21712	563	5.903	34.342	27.051	0.01	0.0108	0.2663	3.829034	7.513848	0.571304	11.57972
2	32.51382	-118.21713	563.2	5.903	34.342	27.051	0.01	0.0108	0.2663	3.829034	7.513848	0.571304	11.57972
2	32.51382	-118.21715	563.3	5.903	34.343	27.052	0.01	0.0116	0.2663	3.82906	7.513848	0.571304	11.5797
2	32.51381	-118.21716	563.2	5.903	34.343	27.052	0.01	0.0108	0.2663	3.82906	7.513848	0.571304	11.5797
2	32.51381	-118.21717	563	5.903	34.342	27.051	0.01	0.0096	0.2663	3.829034	7.513848	0.571304	11.57972
2	32.5138	-118.21718	562.7	5.902	34.342	27.051	0.01	0.0096	0.2663	3.828945	7.513839	0.571283	11.57972
2	32.5138	-118.2172	562.5	5.902	34.343	27.052	0.01	0.0136	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.51381	-118.21721	562.5	5.902	34.343	27.052	0.01	0.0108	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.51381	-118.21722	562.5	5.902	34.343	27.052	0.01	0.0136	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.51382	-118.21723	562.5	5.902	34.343	27.052	0.01	0.0108	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.51382	-118.21725	562.6	5.902	34.343	27.052	0.01	0.0108	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.51381	-118.21726	562.7	5.902	34.343	27.052	0.01	0.0096	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.51381	-118.21727	562.6	5.902	34.343	27.052	0.01	0.0100	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.51381	-118.21728	562.3	5.902	34.343	27.052	0.01	0.0100	0.2663	3.82897	7.513839	0.571283	11.5797
2	32.5138	-118.2173	561.9	5.903	34.343	27.052	0.01	0.0096	0.2663	3.82906	7.513848	0.571304	11.5797
2	32.5138	-118.21731	561.8	5.903	34.343	27.051	0.01	0.0108	0.2663	3.82906	7.513848	0.571304	11.57972
2	32.5138	-118.21732	561.9	5.903	34.342	27.051	0.01	0.0096	0.2663	3.829034	7.513848	0.571304	11.57972
2	32.51381	-118.21733	562	5.903	34.342	27.051	0.01	0.0096	0.2663	3.829034	7.513848	0.571304	11.57972
2	32.51381	-118.21735	561.9	5.904	34.342	27.051	0.01	0.0096	0.2663	3.829124	7.513856	0.571325	11.57972
2	32.51381	-118.21736	561.7	5.903	34.343	27.052	0.01	0.0128	0.2663	3.82906	7.513848	0.571304	11.5797

2	32.51381	-118.21737	561.5	5.904	34.343	27.051	0.01	0.0108	0.2663	3.829149	7.513856	0.571325	11.57972
2	32.51381	-118.21739	561.4	5.904	34.342	27.051	0.01	0.0096	0.2663	3.829124	7.513856	0.571325	11.57972
2	32.51381	-118.2174	561.5	5.904	34.342	27.051	0.01	0.0096	0.2663	3.829124	7.513856	0.571325	11.57972
2	32.5138	-118.21741	561.5	5.903	34.343	27.052	0.01	0.0104	0.2663	3.82906	7.513848	0.571304	11.5797
2	32.5138	-118.21742	561.4	5.903	34.343	27.051	0.01	0.0096	0.2663	3.82906	7.513848	0.571304	11.57972
2	32.5138	-118.21743	561.3	5.904	34.343	27.052	0.01	0.0128	0.2663	3.829149	7.513856	0.571325	11.5797
2	32.5138	-118.21745	561.2	5.904	34.342	27.051	0.01	0.0096	0.2663	3.829124	7.513856	0.571325	11.57972
2	32.51381	-118.21746	561.1	5.904	34.343	27.051	0.01	0.0108	0.2662	3.827712	7.51385	0.571321	11.57537
2	32.51381	-118.21747	561	5.904	34.342	27.051	0.01	0.0096	0.2662	3.827686	7.51385	0.571321	11.57537
2	32.51381	-118.21749	561	5.904	34.343	27.051	0.01	0.0096	0.2662	3.827712	7.51385	0.571321	11.57537
2	32.51381	-118.2175	561	5.904	34.342	27.051	0.01	0.0096	0.2662	3.827686	7.51385	0.571321	11.57537
2	32.51381	-118.21751	561	5.904	34.343	27.051	0.01	0.0096	0.2662	3.827712	7.51385	0.571321	11.57537
2	32.5138	-118.21752	561	5.904	34.342	27.051	0.01	0.0096	0.2662	3.827686	7.51385	0.571321	11.57537
2	32.5138	-118.21754	560.8	5.904	34.342	27.051	0.01	0.0096	0.2662	3.827686	7.51385	0.571321	11.57537
2	32.5138	-118.21755	560.6	5.904	34.343	27.051	0.01	0.0096	0.2662	3.827712	7.51385	0.571321	11.57537
2	32.5138	-118.21756	560.3	5.905	34.342	27.051	0.01	0.0096	0.2662	3.827776	7.513859	0.571342	11.57537
2	32.5138	-118.21758	560.3	5.905	34.342	27.051	0.01	0.0136	0.2662	3.827776	7.513859	0.571342	11.57537
2	32.5138	-118.21759	560.4	5.905	34.342	27.051	0.01	0.0108	0.2662	3.827776	7.513859	0.571342	11.57537
2	32.51381	-118.2176	560.5	5.905	34.342	27.051	0.01	0.0096	0.2662	3.827776	7.513859	0.571342	11.57537
2	32.51381	-118.21761	560.5	5.905	34.342	27.051	0.01	0.0116	0.2662	3.827776	7.513859	0.571342	11.57537
2	32.51381	-118.21762	560.4	5.905	34.342	27.051	0.01	0.0108	0.2662	3.827776	7.513859	0.571342	11.57537
2	32.5138	-118.21764	560.3	5.905	34.343	27.051	0.01	0.0096	0.2662	3.827801	7.513859	0.571342	11.57537
2	32.5138	-118.21765	560	5.905	34.342	27.051	0.01	0.0096	0.2662	3.827776	7.513859	0.571342	11.57537
2	32.5138	-118.21766	559.8	5.905	34.342	27.051	0.01	0.0096	0.2662	3.827776	7.513859	0.571342	11.57537
2	32.5138	-118.21767	559.7	5.906	34.342	27.051	0.01	0.0096	0.2662	3.827865	7.513868	0.571363	11.57537
2	32.5138	-118.21769	559.6	5.906	34.342	27.051	0.01	0.0096	0.2662	3.827865	7.513868	0.571363	11.57537
2	32.5138	-118.2177	559.9	5.906	34.342	27.051	0.01	0.0096	0.2662	3.827865	7.513868	0.571363	11.57537
2	32.5138	-118.21771	560.1	5.906	34.342	27.051	0.01	0.0096	0.2662	3.827865	7.513868	0.571363	11.57537
2	32.51381	-118.21772	560.2	5.906	34.342	27.051	0.01	0.0096	0.2662	3.827865	7.513868	0.571363	11.57537
2	32.51381	-118.21774	560	5.906	34.342	27.051	0.01	0.0096	0.2662	3.827865	7.513868	0.571363	11.57537
2	32.5138	-118.21775	559.7	5.906	34.342	27.051	0.01	0.0096	0.2662	3.827865	7.513868	0.571363	11.57537
2	32.5138	-118.21776	559.4	5.906	34.342	27.051	0.01	0.0096	0.2662	3.827865	7.513868	0.571363	11.57537
2	32.51379	-118.21778	559.2	5.906	34.342	27.051	0.01	0.0096	0.2662	3.827865	7.513868	0.571363	11.57537
2	32.51379	-118.21779	559	5.907	34.342	27.051	0.01	0.0108	0.2662	3.827955	7.513877	0.571384	11.57537

2	32.51379	-118.2178	558.9	5.907	34.342	27.051	0.01	0.0096	0.2662	3.827955	7.513877	0.571384	11.57537
2	32.5138	-118.21781	558.9	5.907	34.342	27.051	0.01	0.0096	0.2662	3.827955	7.513877	0.571384	11.57537
2	32.5138	-118.21783	559	5.907	34.342	27.05	0.01	0.0100	0.2662	3.827955	7.513877	0.571384	11.57538
2	32.51381	-118.21784	559.1	5.907	34.342	27.05	0.01	0.0096	0.2662	3.827955	7.513877	0.571384	11.57538
2	32.51381	-118.21785	559.2	5.907	34.342	27.05	0.01	0.0096	0.2662	3.827955	7.513877	0.571384	11.57538
2	32.5138	-118.21786	559.1	5.907	34.342	27.05	0.01	0.0108	0.2662	3.827955	7.513877	0.571384	11.57538
2	32.51379	-118.21787	558.9	5.907	34.342	27.051	0.01	0.0100	0.2661	3.826517	7.51387	0.57138	11.57102
2	32.51379	-118.21789	558.7	5.907	34.342	27.051	0.01	0.0104	0.2661	3.826517	7.51387	0.57138	11.57102
2	32.51379	-118.2179	558.6	5.907	34.342	27.05	0.01	0.0096	0.2661	3.826517	7.51387	0.57138	11.57103
2	32.51379	-118.21792	558.6	5.908	34.342	27.05	0.01	0.0108	0.2661	3.826606	7.513879	0.571401	11.57103
2	32.5138	-118.21793	558.8	5.908	34.342	27.05	0.01	0.0104	0.2661	3.826606	7.513879	0.571401	11.57103
2	32.5138	-118.21794	558.9	5.908	34.342	27.05	0.01	0.0116	0.2661	3.826606	7.513879	0.571401	11.57103
2	32.5138	-118.21795	558.7	5.908	34.342	27.051	0.01	0.0108	0.2661	3.826606	7.513879	0.571401	11.57102
2	32.5138	-118.21796	558.4	5.908	34.342	27.051	0.01	0.0096	0.2661	3.826606	7.513879	0.571401	11.57102
2	32.5138	-118.21798	558	5.908	34.342	27.051	0.01	0.0096	0.2661	3.826606	7.513879	0.571401	11.57102
2	32.51379	-118.21799	557.7	5.909	34.342	27.05	0.01	0.0096	0.2661	3.826696	7.513888	0.571421	11.57103
2	32.51379	-118.218	557.8	5.91	34.342	27.05	0.01	0.0096	0.2661	3.826785	7.513897	0.571442	11.57103
2	32.51379	-118.21801	558.1	5.91	34.342	27.05	0.01	0.0100	0.2661	3.826785	7.513897	0.571442	11.57103
2	32.51379	-118.21802	558.4	5.909	34.342	27.05	0.01	0.0100	0.2661	3.826696	7.513888	0.571421	11.57103
2	32.51379	-118.21803	558.5	5.909	34.342	27.05	0.01	0.0096	0.2661	3.826696	7.513888	0.571421	11.57103
2	32.5138	-118.21805	558.3	5.909	34.342	27.05	0.01	0.0096	0.2661	3.826696	7.513888	0.571421	11.57103
2	32.5138	-118.21806	557.7	5.91	34.342	27.05	0.01	0.0096	0.2661	3.826785	7.513897	0.571442	11.57103
2	32.5138	-118.21808	557.2	5.91	34.342	27.05	0.01	0.0116	0.2661	3.826785	7.513897	0.571442	11.57103
2	32.5138	-118.21809	557.3	5.911	34.342	27.05	0.01	0.0096	0.2661	3.826875	7.513906	0.571463	11.57103
2	32.5138	-118.2181	557.7	5.91	34.341	27.05	0.01	0.0096	0.2661	3.82676	7.513897	0.571442	11.57103
2	32.51379	-118.21811	557.9	5.91	34.342	27.05	0.01	0.0108	0.2661	3.826785	7.513897	0.571442	11.57103
2	32.51379	-118.21812	557.8	5.91	34.342	27.05	0.01	0.0108	0.2661	3.826785	7.513897	0.571442	11.57103
2	32.51379	-118.21814	557.4	5.91	34.342	27.05	0.01	0.0096	0.2661	3.826785	7.513897	0.571442	11.57103
2	32.51379	-118.21815	557.1	5.911	34.342	27.05	0.01	0.0096	0.2661	3.826875	7.513906	0.571463	11.57103
2	32.51379	-118.21816	557.4	5.911	34.342	27.05	0.01	0.0128	0.2661	3.826875	7.513906	0.571463	11.57103
2	32.5138	-118.21817	557.7	5.911	34.341	27.049	0.01	0.0116	0.2661	3.826849	7.513906	0.571463	11.57104
2	32.5138	-118.21818	557.7	5.911	34.342	27.05	0.01	0.0108	0.2661	3.826875	7.513906	0.571463	11.57103
2	32.51379	-118.2182	557.4	5.911	34.342	27.05	0.01	0.0096	0.2661	3.826875	7.513906	0.571463	11.57103
2	32.51379	-118.21821	557	5.912	34.342	27.05	0.01	0.0100	0.2661	3.826964	7.513915	0.571484	11.57103

2	32.51379	-118.21822	556.9	5.913	34.341	27.049	0.01	0.0096	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51379	-118.21823	557.2	5.913	34.341	27.049	0.01	0.0096	0.2661	3.827028	7.513923	0.571505	11.57104
2	32.51379	-118.21824	557.5	5.912	34.341	27.049	0.01	0.0096	0.2661	3.826939	7.513915	0.571484	11.57104
2	32.51379	-118.21826	557.4	5.912	34.342	27.049	0.01	0.0116	0.2661	3.826964	7.513915	0.571484	11.57104
2	32.51379	-118.21827	557.1	5.912	34.342	27.049	0.01	0.0108	0.2661	3.826964	7.513915	0.571484	11.57104
2	32.51379	-118.21828	556.7	5.913	34.342	27.05	0.01	0.0096	0.266	3.825615	7.513917	0.571501	11.56668
2	32.51379	-118.21829	556.7	5.914	34.341	27.049	0.01	0.0096	0.266	3.825679	7.513926	0.571522	11.56669
2	32.51379	-118.2183	556.9	5.914	34.341	27.049	0.01	0.0096	0.266	3.825679	7.513926	0.571522	11.56669
2	32.5138	-118.21832	557.2	5.913	34.341	27.049	0.01	0.0096	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51379	-118.21833	557.2	5.913	34.341	27.049	0.01	0.0108	0.2661	3.827028	7.513923	0.571505	11.57104
2	32.51379	-118.21834	557.1	5.913	34.341	27.049	0.01	0.0104	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51379	-118.21835	557	5.913	34.341	27.049	0.01	0.0096	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51378	-118.21837	556.9	5.913	34.341	27.049	0.01	0.0096	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51378	-118.21838	556.9	5.913	34.341	27.049	0.01	0.0108	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51378	-118.21839	556.9	5.913	34.341	27.049	0.01	0.0108	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51379	-118.2184	556.8	5.913	34.341	27.049	0.01	0.0120	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51379	-118.21841	556.6	5.913	34.342	27.049	0.01	0.0096	0.266	3.825615	7.513917	0.571501	11.56669
2	32.51379	-118.21843	556.6	5.914	34.341	27.049	0.01	0.0108	0.266	3.825679	7.513926	0.571522	11.56669
2	32.51379	-118.21844	556.7	5.914	34.341	27.049	0.01	0.0096	0.266	3.825679	7.513926	0.571522	11.56669
2	32.51379	-118.21845	556.8	5.913	34.341	27.049	0.01	0.0096	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51379	-118.21846	556.8	5.913	34.341	27.049	0.01	0.0096	0.2673	3.844286	7.513998	0.571555	11.62322
2	32.51378	-118.21847	556.4	5.913	34.342	27.049	0.01	0.0096	0.266	3.825615	7.513917	0.571501	11.56669
2	32.51378	-118.21849	556.1	5.914	34.341	27.049	0.01	0.0096	0.266	3.825679	7.513926	0.571522	11.56669
2	32.51378	-118.2185	556.2	5.914	34.341	27.049	0.01	0.0116	0.266	3.825679	7.513926	0.571522	11.56669
2	32.51379	-118.21851	556.5	5.914	34.341	27.049	0.01	0.0104	0.27	3.883208	7.514176	0.571689	11.74063
2	32.51379	-118.21852	556.9	5.913	34.341	27.049	0.01	0.0108	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51379	-118.21853	557	5.913	34.341	27.049	0.01	0.0096	0.266	3.82559	7.513917	0.571501	11.56669
2	32.51379	-118.21855	556.8	5.913	34.342	27.049	0.01	0.0096	0.266	3.825615	7.513917	0.571501	11.56669
2	32.51379	-118.21856	556.6	5.914	34.342	27.049	0.01	0.0096	0.266	3.825705	7.513926	0.571522	11.56669
2	32.51378	-118.21857	556.4	5.914	34.342	27.049	0.01	0.0096	0.266	3.825705	7.513926	0.571522	11.56669
2	32.51378	-118.21858	556.4	5.915	34.341	27.049	0.01	0.0096	0.266	3.825769	7.513935	0.571543	11.56669
2	32.51378	-118.21859	556.4	5.916	34.341	27.049	0.01	0.0100	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51378	-118.21861	556.2	5.916	34.341	27.049	0.01	0.0096	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51378	-118.21862	556.2	5.916	34.341	27.049	0.01	0.0108	0.266	3.825858	7.513944	0.571564	11.56669

2	32.51378	-118.21863	556.3	5.916	34.341	27.048	0.01	0.0096	0.2673	3.844556	7.514025	0.571618	11.62323
2	32.51379	-118.21864	556.4	5.916	34.341	27.048	0.01	0.0104	0.2673	3.844556	7.514025	0.571618	11.62323
2	32.51379	-118.21865	556.4	5.916	34.341	27.049	0.01	0.0096	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51378	-118.21867	556.2	5.916	34.341	27.049	0.01	0.0096	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51378	-118.21868	555.9	5.917	34.341	27.049	0.01	0.0096	0.2699	3.882042	7.514196	0.571748	11.73628
2	32.51378	-118.21869	556	5.918	34.341	27.048	0.01	0.0096	0.266	3.826037	7.513961	0.571605	11.5667
2	32.51378	-118.2187	556.4	5.917	34.341	27.048	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51378	-118.21871	556.7	5.917	34.341	27.048	0.01	0.0108	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51378	-118.21872	556.7	5.916	34.341	27.049	0.01	0.0096	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51378	-118.21873	556.4	5.916	34.342	27.049	0.01	0.0096	0.266	3.825884	7.513944	0.571564	11.56669
2	32.51378	-118.21875	555.8	5.917	34.342	27.049	0.01	0.0096	0.266	3.825973	7.513952	0.571585	11.56669
2	32.51378	-118.21876	555.7	5.918	34.341	27.048	0.01	0.0096	0.266	3.826037	7.513961	0.571605	11.5667
2	32.51378	-118.21877	556.1	5.918	34.341	27.048	0.01	0.0096	0.266	3.826037	7.513961	0.571605	11.5667
2	32.51378	-118.21878	556.5	5.917	34.341	27.048	0.01	0.0108	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51377	-118.21879	556.5	5.917	34.341	27.048	0.01	0.0100	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51377	-118.2188	556.1	5.917	34.341	27.049	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51377	-118.21882	555.7	5.917	34.341	27.048	0.01	0.0108	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51377	-118.21883	555.5	5.917	34.341	27.048	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51377	-118.21884	555.8	5.917	34.341	27.048	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51378	-118.21885	556.1	5.917	34.341	27.048	0.01	0.0108	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51378	-118.21886	556.4	5.916	34.341	27.049	0.01	0.0108	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51378	-118.21887	556.4	5.916	34.341	27.049	0.01	0.0096	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51378	-118.21889	556.2	5.916	34.341	27.049	0.01	0.0096	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51377	-118.2189	556	5.916	34.341	27.049	0.01	0.0116	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51377	-118.21891	555.9	5.917	34.341	27.049	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51377	-118.21892	555.8	5.917	34.341	27.049	0.01	0.0116	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51377	-118.21893	555.9	5.917	34.341	27.048	0.01	0.0096	0.2699	3.882042	7.514196	0.571748	11.73629
2	32.51377	-118.21894	556.1	5.917	34.341	27.049	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51377	-118.21896	556.1	5.916	34.341	27.049	0.01	0.0108	0.2686	3.863254	7.514106	0.571672	11.67975
2	32.51378	-118.21897	556.2	5.917	34.341	27.049	0.01	0.0116	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51378	-118.21898	556.1	5.917	34.341	27.049	0.01	0.0112	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51377	-118.21899	555.9	5.917	34.341	27.049	0.01	0.0108	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51377	-118.219	555.7	5.917	34.341	27.049	0.01	0.0116	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51377	-118.21902	555.5	5.917	34.341	27.049	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.56669

2	32.51376	-118.21903	555.8	5.917	34.341	27.048	0.01	0.0108	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51376	-118.21904	556.2	5.917	34.341	27.048	0.01	0.0108	0.2699	3.882042	7.514196	0.571748	11.73629
2	32.51377	-118.21905	556.3	5.916	34.341	27.049	0.01	0.0096	0.2673	3.844556	7.514025	0.571618	11.62322
2	32.51377	-118.21906	556.1	5.916	34.341	27.049	0.01	0.0108	0.266	3.825858	7.513944	0.571564	11.56669
2	32.51377	-118.21907	555.8	5.917	34.342	27.049	0.01	0.0096	0.266	3.825973	7.513952	0.571585	11.56669
2	32.51377	-118.21909	555.6	5.917	34.341	27.049	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51377	-118.2191	555.9	5.917	34.341	27.048	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51377	-118.21911	556.1	5.917	34.341	27.048	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51377	-118.21912	556	5.917	34.341	27.048	0.01	0.0108	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51376	-118.21913	555.7	5.917	34.341	27.049	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51376	-118.21914	555.4	5.918	34.341	27.048	0.01	0.0096	0.266	3.826037	7.513961	0.571605	11.5667
2	32.51376	-118.21915	555.6	5.919	34.341	27.048	0.01	0.0104	0.266	3.826127	7.51397	0.571626	11.5667
2	32.51376	-118.21916	556	5.918	34.341	27.048	0.01	0.0116	0.266	3.826037	7.513961	0.571605	11.5667
2	32.51376	-118.21918	556.1	5.917	34.341	27.048	0.01	0.0108	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51377	-118.21919	556	5.917	34.341	27.048	0.01	0.0108	0.266	3.825948	7.513952	0.571585	11.5667
2	32.51377	-118.2192	555.9	5.917	34.341	27.049	0.01	0.0096	0.266	3.825948	7.513952	0.571585	11.56669
2	32.51377	-118.21921	555.8	5.918	34.341	27.048	0.01	0.0108	0.266	3.826037	7.513961	0.571605	11.5667
2	32.51376	-118.21922	555.9	5.918	34.341	27.048	0.01	0.0128	0.266	3.826037	7.513961	0.571605	11.5667
2	32.51375	-118.21923	555.9	5.918	34.341	27.048	0.01	0.0104	0.266	3.826037	7.513961	0.571605	11.5667
2	32.51375	-118.21925	555.8	5.918	34.341	27.048	0.01	0.0116	0.2686	3.863434	7.514123	0.571714	11.67976
2	32.51375	-118.21926	555.7	5.919	34.341	27.048	0.01	0.0180	0.266	3.826127	7.51397	0.571626	11.5667
2	32.51375	-118.21927	555.7	5.919	34.341	27.048	0.01	0.0108	0.266	3.826127	7.51397	0.571626	11.5667
2	32.51376	-118.21928	555.9	5.919	34.341	27.048	0.01	0.0116	0.266	3.826127	7.51397	0.571626	11.5667
2	32.51376	-118.21929	555.9	5.919	34.341	27.048	0.01	0.0108	0.266	3.826127	7.51397	0.571626	11.5667
2	32.51377	-118.2193	555.8	5.919	34.341	27.048	0.01	0.0108	0.266	3.826127	7.51397	0.571626	11.5667
2	32.51376	-118.21932	555.7	5.919	34.341	27.048	0.01	0.0096	0.266	3.826127	7.51397	0.571626	11.5667
2	32.51376	-118.21933	555.7	5.92	34.341	27.048	0.01	0.0096	0.266	3.826216	7.513979	0.571647	11.5667
2	32.51375	-118.21934	555.9	5.92	34.341	27.048	0.01	0.0100	0.266	3.826216	7.513979	0.571647	11.5667
2	32.51375	-118.21935	555.9	5.92	34.341	27.048	0.01	0.0096	0.2699	3.882315	7.514222	0.571811	11.73629
2	32.51375	-118.21936	555.8	5.92	34.341	27.048	0.01	0.0096	0.266	3.826216	7.513979	0.571647	11.5667
2	32.51375	-118.21937	555.8	5.92	34.341	27.048	0.01	0.0116	0.2699	3.882315	7.514222	0.571811	11.73629
2	32.51376	-118.21938	556	5.92	34.341	27.048	0.01	0.0108	0.266	3.826216	7.513979	0.571647	11.5667
2	32.51376	-118.2194	556.1	5.92	34.341	27.048	0.01	0.0108	0.2712	3.901014	7.514303	0.571865	11.79282
2	32.51376	-118.21941	556	5.92	34.341	27.048	0.01	0.0108	0.266	3.826216	7.513979	0.571647	11.5667

2	32.51376	-118.21942	555.8	5.92	34.341	27.048	0.01	0.0096	0.266	3.826216	7.513979	0.571647	11.5667
2	32.51375	-118.21943	555.6	5.923	34.342	27.048	0.01	0.0096	0.2659	3.825071	7.513999	0.571706	11.56236
2	32.51375	-118.21945	555.5	5.926	34.34	27.047	0.01	0.0116	0.2685	3.862693	7.514188	0.571878	11.67542
2	32.51375	-118.21946	555.7	5.927	34.34	27.046	0.01	0.0108	0.2712	3.901627	7.514365	0.572012	11.79284
2	32.51375	-118.21947	555.8	5.927	34.34	27.046	0.01	0.0100	0.2659	3.825378	7.514034	0.571789	11.56238
2	32.51375	-118.21948	555.6	5.927	34.34	27.046	0.01	0.0108	0.2711	3.900188	7.514359	0.572008	11.78849
2	32.51375	-118.21949	555.4	5.928	34.34	27.046	0.01	0.0096	0.2711	3.900279	7.514368	0.572029	11.78849
2	32.51375	-118.21951	555.3	5.928	34.34	27.046	0.01	0.0108	0.2698	3.881576	7.514287	0.571975	11.73197
2	32.51375	-118.21952	555.5	5.929	34.34	27.046	0.01	0.0096	0.2711	3.90037	7.514377	0.57205	11.78849
2	32.51376	-118.21953	555.7	5.928	34.339	27.046	0.01	0.0100	0.2711	3.900253	7.514368	0.572029	11.78849
2	32.51375	-118.21954	555.7	5.928	34.34	27.046	0.01	0.0096	0.2711	3.900279	7.514368	0.572029	11.78849
2	32.51375	-118.21955	555.7	5.927	34.34	27.046	0.01	0.0096	0.2711	3.900188	7.514359	0.572008	11.78849
2	32.51375	-118.21956	555.5	5.927	34.34	27.046	0.01	0.0096	0.2711	3.900188	7.514359	0.572008	11.78849
2	32.51374	-118.21957	555.6	5.928	34.34	27.046	0.01	0.0096	0.2711	3.900279	7.514368	0.572029	11.78849
2	32.51374	-118.21958	555.7	5.928	34.34	27.046	0.01	0.0096	0.2711	3.900279	7.514368	0.572029	11.78849
2	32.51374	-118.2196	555.7	5.927	34.34	27.046	0.01	0.0104	0.2711	3.900188	7.514359	0.572008	11.78849
2	32.51374	-118.21961	555.5	5.927	34.34	27.046	0.01	0.0128	0.2711	3.900188	7.514359	0.572008	11.78849
2	32.51375	-118.21962	555.3	5.927	34.34	27.046	0.01	0.0096	0.2711	3.900188	7.514359	0.572008	11.78849
2	32.51375	-118.21964	555.2	5.927	34.34	27.046	0.01	0.0096	0.2711	3.900188	7.514359	0.572008	11.78849
2	32.51375	-118.21965	555.4	5.927	34.34	27.046	0.01	0.0100	0.2711	3.900188	7.514359	0.572008	11.78849
2	32.51375	-118.21966	555.6	5.928	34.34	27.046	0.01	0.0100	0.2711	3.900279	7.514368	0.572029	11.78849
2	32.51374	-118.21967	555.5	5.928	34.34	27.046	0.01	0.0108	0.2711	3.900279	7.514368	0.572029	11.78849
2	32.51374	-118.21968	555.2	5.929	34.34	27.046	0.01	0.0096	0.2711	3.90037	7.514377	0.57205	11.78849
2	32.51374	-118.2197	554.8	5.931	34.34	27.046	0.01	0.0096	0.2711	3.900553	7.514394	0.572092	11.78849
2	32.51374	-118.21971	554.8	5.932	34.339	27.045	0.01	0.0096	0.2711	3.900618	7.514403	0.572113	11.78851
2	32.51374	-118.21972	555.2	5.933	34.339	27.045	0.01	0.0096	0.2711	3.900709	7.514412	0.572134	11.78851
2	32.51375	-118.21973	555.5	5.933	34.339	27.045	0.01	0.0108	0.2711	3.900709	7.514412	0.572134	11.78851
2	32.51375	-118.21974	555.7	5.933	34.339	27.045	0.01	0.0104	0.2711	3.900709	7.514412	0.572134	11.78851
2	32.51374	-118.21975	555.4	5.934	34.339	27.045	0.01	0.0096	0.2711	3.9008	7.514421	0.572155	11.78851
2	32.51374	-118.21976	555.1	5.935	34.339	27.045	0.01	0.0096	0.2711	3.900891	7.51443	0.572177	11.78851
2	32.51374	-118.21978	554.8	5.936	34.339	27.045	0.01	0.0096	0.2711	3.900983	7.514438	0.572198	11.78851
2	32.51374	-118.21979	554.9	5.938	34.339	27.044	0.01	0.0096	0.271	3.899726	7.51445	0.572235	11.78417
2	32.51374	-118.2198	555.1	5.938	34.338	27.044	0.01	0.0116	0.2711	3.901139	7.514456	0.57224	11.78852
2	32.51374	-118.21981	555.2	5.938	34.339	27.044	0.01	0.0108	0.2711	3.901165	7.514456	0.57224	11.78852

2	32.51374	-118.21982	555.1	5.939	34.339	27.044	0.01	0.0096	0.271	3.899817	7.514459	0.572256	11.78417
2	32.51374	-118.21983	554.9	5.939	34.339	27.044	0.01	0.0104	0.271	3.899817	7.514459	0.572256	11.78417
2	32.51374	-118.21985	554.7	5.939	34.339	27.044	0.01	0.0096	0.271	3.899817	7.514459	0.572256	11.78417
2	32.51374	-118.21986	554.6	5.939	34.338	27.043	0.01	0.0096	0.271	3.899791	7.514459	0.572256	11.78418
2	32.51373	-118.21987	554.7	5.939	34.338	27.044	0.01	0.0108	0.271	3.899791	7.514459	0.572256	11.78417
2	32.51373	-118.21988	554.7	5.938	34.338	27.044	0.01	0.0096	0.271	3.8997	7.51445	0.572235	11.78417
2	32.51374	-118.21989	554.8	5.938	34.339	27.044	0.01	0.0096	0.271	3.899726	7.51445	0.572235	11.78417
2	32.51374	-118.21991	554.9	5.937	34.339	27.044	0.01	0.0132	0.2711	3.901074	7.514447	0.572219	11.78852
2	32.51374	-118.21992	555	5.935	34.339	27.044	0.01	0.0116	0.2711	3.900891	7.51443	0.572177	11.78852
2	32.51374	-118.21993	555	5.934	34.339	27.045	0.01	0.0096	0.2711	3.9008	7.514421	0.572155	11.78851
2	32.51374	-118.21994	554.9	5.933	34.339	27.045	0.01	0.0096	0.2711	3.900709	7.514412	0.572134	11.78851
2	32.51374	-118.21995	554.6	5.934	34.34	27.046	0.01	0.0168	0.2711	3.900826	7.514421	0.572155	11.78849
2	32.51373	-118.21996	554.2	5.936	34.34	27.045	0.01	0.0096	0.271	3.89957	7.514432	0.572193	11.78416
2	32.51373	-118.21998	554	5.938	34.339	27.044	0.01	0.0096	0.271	3.899726	7.51445	0.572235	11.78417
2	32.51373	-118.21999	554.2	5.939	34.338	27.043	0.01	0.0096	0.271	3.899791	7.514459	0.572256	11.78418
2	32.51373	-118.22	554.6	5.938	34.339	27.044	0.01	0.0096	0.271	3.899726	7.51445	0.572235	11.78417
2	32.51374	-118.22001	554.7	5.938	34.34	27.045	0.01	0.0096	0.271	3.899752	7.51445	0.572235	11.78416
2	32.51374	-118.22002	554.5	5.939	34.338	27.044	0.01	0.0104	0.271	3.899791	7.514459	0.572256	11.78417
2	32.51374	-118.22004	554.1	5.94	34.341	27.046	0.01	0.0128	0.271	3.89996	7.514468	0.572277	11.78415
2	32.51373	-118.22005	553.7	5.944	34.338	27.043	0.01	0.0096	0.271	3.900247	7.514503	0.572362	11.78418
2	32.51373	-118.22006	553.5	5.944	34.338	27.043	0.01	0.0136	0.271	3.900247	7.514503	0.572362	11.78418
2	32.51373	-118.22007	553.4	5.945	34.338	27.042	0.01	0.0192	0.2709	3.898899	7.514505	0.572378	11.77984
2	32.51373	-118.22008	553.5	5.945	34.338	27.042	0.01	0.0096	0.2709	3.898899	7.514505	0.572378	11.77984
2	32.51373	-118.2201	553.5	5.945	34.338	27.042	0.01	0.0116	0.2709	3.898899	7.514505	0.572378	11.77984
2	32.51373	-118.22011	553.4	5.946	34.338	27.042	0.01	0.0100	0.2709	3.89899	7.514514	0.572399	11.77984
2	32.51373	-118.22012	553.1	5.946	34.338	27.042	0.01	0.0096	0.2709	3.89899	7.514514	0.572399	11.77984
2	32.51373	-118.22013	552.8	5.946	34.338	27.042	0.01	0.0096	0.2709	3.89899	7.514514	0.572399	11.77984
2	32.51373	-118.22015	552.5	5.946	34.339	27.043	0.01	0.0096	0.2709	3.899016	7.514514	0.572399	11.77983
2	32.51373	-118.22016	552.2	5.947	34.338	27.042	0.01	0.0108	0.2709	3.899081	7.514523	0.57242	11.77984
2	32.51373	-118.22017	552	5.948	34.338	27.042	0.01	0.0096	0.2709	3.899172	7.514532	0.572442	11.77984
2	32.51373	-118.22018	551.7	5.948	34.337	27.042	0.01	0.0116	0.2709	3.899146	7.514532	0.572442	11.77984
2	32.51373	-118.22019	551.6	5.948	34.338	27.042	0.01	0.0108	0.2709	3.899172	7.514532	0.572442	11.77984
2	32.51373	-118.22021	551.4	5.948	34.338	27.042	0.01	0.0136	0.2735	3.936595	7.514694	0.572552	11.8929
2	32.51373	-118.22022	551.2	5.949	34.338	27.042	0.01	0.0096	0.2708	3.897824	7.514535	0.572458	11.7755

2	32.51373	-118.22023	551.1	5.949	34.337	27.041	0.01	0.0096	0.2721	3.91651	7.514616	0.572514	11.83204
2	32.51373	-118.22024	550.9	5.949	34.337	27.041	0.01	0.0096	0.2708	3.897798	7.514535	0.572458	11.77551
2	32.51373	-118.22026	550.6	5.95	34.338	27.042	0.01	0.0096	0.2708	3.897915	7.514543	0.572479	11.7755
2	32.51373	-118.22027	550.3	5.95	34.337	27.041	0.01	0.0108	0.2708	3.897889	7.514543	0.572479	11.77551
2	32.51373	-118.22028	549.9	5.95	34.337	27.041	0.01	0.0096	0.276	3.972738	7.514868	0.572701	12.00162
2	32.51373	-118.22029	549.6	5.951	34.337	27.041	0.01	0.0116	0.2747	3.954118	7.514796	0.572667	11.94509
2	32.51373	-118.22031	549.4	5.951	34.337	27.041	0.01	0.0096	0.2708	3.89798	7.514552	0.5725	11.77551
2	32.51373	-118.22032	549.2	5.951	34.338	27.041	0.01	0.0116	0.2721	3.916719	7.514633	0.572556	11.83204
2	32.51373	-118.22033	549.1	5.952	34.337	27.041	0.01	0.0116	0.276	3.972923	7.514886	0.572743	12.00162
2	32.51373	-118.22034	548.9	5.953	34.337	27.04	0.01	0.0096	0.276	3.973016	7.514895	0.572765	12.00164
2	32.51373	-118.22035	548.6	5.953	34.337	27.041	0.01	0.0112	0.276	3.973016	7.514895	0.572765	12.00162
2	32.51372	-118.22037	548.3	5.956	34.34	27.042	0.01	0.0096	0.2733	3.934504	7.514753	0.572713	11.88421
2	32.51372	-118.22038	548	5.96	34.336	27.039	0.01	0.0096	0.2733	3.934767	7.514788	0.572797	11.88424
2	32.51372	-118.22039	547.8	5.962	34.336	27.039	0.01	0.0096	0.2759	3.972385	7.514968	0.572951	11.9973
2	32.51373	-118.2204	547.8	5.962	34.336	27.039	0.01	0.0096	0.2759	3.972385	7.514968	0.572951	11.9973
2	32.51373	-118.22041	547.6	5.963	34.336	27.038	0.01	0.0096	0.2759	3.972478	7.514977	0.572972	11.99731
2	32.51373	-118.22043	547.2	5.964	34.337	27.039	0.01	0.0096	0.2758	3.971157	7.514979	0.572989	11.99295
2	32.51373	-118.22044	546.8	5.967	34.336	27.038	0.01	0.0096	0.2758	3.971409	7.515006	0.573052	11.99296
2	32.51372	-118.22045	546.6	5.97	34.336	27.038	0.01	0.0096	0.2758	3.971688	7.515032	0.573116	11.99296
2	32.51372	-118.22046	546.5	5.972	34.334	27.036	0.01	0.0096	0.2758	3.97182	7.51505	0.573158	11.99299
2	32.51372	-118.22048	546.4	5.972	34.335	27.037	0.01	0.0116	0.2757	3.970407	7.515044	0.573154	11.98863
2	32.51372	-118.22049	545.9	5.975	34.335	27.037	0.01	0.0096	0.2757	3.970685	7.51507	0.573217	11.98863
2	32.51372	-118.2205	545.2	5.978	34.336	27.036	0.01	0.0096	0.2757	3.970989	7.515097	0.573281	11.98864
2	32.51372	-118.22052	544.9	5.982	34.334	27.035	0.01	0.0116	0.2756	3.969867	7.515126	0.573361	11.9843
2	32.51373	-118.22053	545	5.983	34.333	27.033	0.01	0.0096	0.2756	3.969934	7.515135	0.573382	11.98432
2	32.51373	-118.22054	545.2	5.982	34.333	27.034	0.01	0.0108	0.2756	3.969841	7.515126	0.573361	11.98431
2	32.51373	-118.22055	545	5.982	34.334	27.034	0.01	0.0100	0.2756	3.969867	7.515126	0.573361	11.98431
2	32.51372	-118.22056	544.6	5.983	34.334	27.035	0.01	0.0100	0.2756	3.96996	7.515135	0.573382	11.9843
2	32.51372	-118.22057	543.8	5.985	34.336	27.036	0.01	0.0096	0.2756	3.970198	7.515153	0.573424	11.98429
2	32.51372	-118.22059	543.5	5.99	34.334	27.034	0.01	0.0096	0.2755	3.969168	7.515191	0.573526	11.97996
2	32.51372	-118.2206	543.5	5.991	34.332	27.032	0.01	0.0108	0.2794	4.025396	7.515443	0.573718	12.14958
2	32.51372	-118.22061	543.7	5.989	34.333	27.033	0.01	0.0108	0.2782	4.007947	7.515351	0.573623	12.09738
2	32.51372	-118.22062	543.7	5.989	34.334	27.033	0.01	0.0116	0.2808	4.045431	7.515513	0.573736	12.21044
2	32.51372	-118.22063	543.4	5.99	34.334	27.034	0.01	0.0096	0.2768	3.987897	7.515272	0.573583	12.03649

2	32.51372	-118.22065	542.9	5.992	34.334	27.033	0.01	0.0104	0.2794	4.025544	7.515452	0.573739	12.14956
2	32.51372	-118.22066	542.4	5.995	34.334	27.033	0.01	0.0108	0.2807	4.044557	7.51556	0.573859	12.20609
2	32.51372	-118.22067	542	5.999	34.334	27.033	0.01	0.0096	0.2806	4.043494	7.515589	0.57394	12.20175
2	32.51372	-118.22069	541.8	6.003	34.333	27.031	0.01	0.0096	0.2806	4.043845	7.515625	0.574025	12.20177
2	32.51372	-118.2207	541.7	6.004	34.332	27.03	0.01	0.0096	0.2806	4.043912	7.515633	0.574047	12.20178
2	32.51372	-118.22071	541.8	6.005	34.332	27.03	0.01	0.0112	0.2806	4.044007	7.515642	0.574068	12.20178
2	32.51372	-118.22072	541.7	6.005	34.332	27.03	0.01	0.0108	0.2806	4.044007	7.515642	0.574068	12.20178
2	32.51372	-118.22073	541.3	6.006	34.334	27.032	0.01	0.0100	0.2805	4.042713	7.515645	0.574085	12.19741
2	32.51372	-118.22075	540.8	6.01	34.332	27.03	0.01	0.0100	0.2805	4.043037	7.51568	0.57417	12.19743
2	32.51372	-118.22076	540.4	6.011	34.332	27.029	0.01	0.0100	0.2805	4.043132	7.515689	0.574191	12.19745
2	32.51372	-118.22077	540.6	6.011	34.331	27.029	0.01	0.0116	0.2805	4.043105	7.515689	0.574191	12.19745
2	32.51372	-118.22078	540.8	6.011	34.331	27.029	0.01	0.0116	0.2805	4.043105	7.515689	0.574191	12.19745
2	32.51372	-118.22079	540.7	6.011	34.331	27.029	0.01	0.0108	0.2805	4.043105	7.515689	0.574191	12.19745
2	32.51372	-118.2208	540.2	6.011	34.332	27.029	0.01	0.0096	0.2805	4.043132	7.515689	0.574191	12.19745
2	32.51372	-118.22082	539.6	6.012	34.332	27.029	0.01	0.0096	0.2805	4.043226	7.515698	0.574213	12.19745
2	32.51372	-118.22083	539.3	6.013	34.333	27.03	0.01	0.0096	0.2804	4.041906	7.515701	0.574229	12.19308
2	32.51372	-118.22084	539.3	6.016	34.332	27.029	0.01	0.0108	0.2804	4.042162	7.515727	0.574293	12.1931
2	32.51371	-118.22085	539.3	6.017	34.331	27.028	0.01	0.0112	0.2804	4.042229	7.515736	0.574314	12.19311
2	32.51371	-118.22086	539	6.018	34.331	27.028	0.01	0.0108	0.2804	4.042324	7.515745	0.574336	12.19311
2	32.51371	-118.22088	538.6	6.018	34.331	27.028	0.01	0.0096	0.2804	4.042324	7.515745	0.574336	12.19311
2	32.51371	-118.22089	538.2	6.018	34.331	27.028	0.01	0.0096	0.2804	4.042324	7.515745	0.574336	12.19311
2	32.51371	-118.2209	538	6.019	34.331	27.028	0.01	0.0096	0.283	4.079901	7.515916	0.574473	12.30617
2	32.51372	-118.22091	537.9	6.019	34.331	27.028	0.01	0.0100	0.2856	4.117384	7.516079	0.574588	12.41923
2	32.51372	-118.22093	537.8	6.018	34.331	27.028	0.01	0.0108	0.2816	4.059623	7.51582	0.574389	12.24529
2	32.51371	-118.22094	537.5	6.018	34.331	27.028	0.01	0.0096	0.2855	4.115847	7.516064	0.574562	12.41488
2	32.51371	-118.22095	537.3	6.019	34.331	27.028	0.01	0.0096	0.2855	4.115943	7.516073	0.574584	12.41488
2	32.51371	-118.22096	537.3	6.019	34.332	27.028	0.01	0.0096	0.2842	4.097228	7.515991	0.574526	12.35835
2	32.51371	-118.22097	537.3	6.019	34.331	27.028	0.01	0.0108	0.2842	4.097201	7.515991	0.574526	12.35835
2	32.51371	-118.22098	537.1	6.02	34.332	27.028	0.01	0.0096	0.2855	4.116066	7.516082	0.574605	12.41488
2	32.51371	-118.221	536.7	6.02	34.331	27.028	0.01	0.0096	0.2803	4.041071	7.515756	0.574374	12.18876
2	32.51371	-118.22101	536.3	6.022	34.332	27.028	0.01	0.0152	0.2842	4.097515	7.516018	0.57459	12.35835
2	32.51371	-118.22102	536.2	6.024	34.331	27.027	0.01	0.0108	0.2855	4.116423	7.516117	0.574691	12.41489
2	32.51371	-118.22103	536.3	6.025	34.331	27.027	0.01	0.0108	0.2855	4.116519	7.516126	0.574712	12.41489
2	32.51371	-118.22104	536.1	6.025	34.331	27.027	0.01	0.0116	0.2854	4.115077	7.51612	0.574708	12.41054

2	32.51371	-118.22106	535.7	6.027	34.331	27.027	0.01	0.0136	0.2854	4.115269	7.516137	0.57475	12.41054
2	32.51371	-118.22107	535.2	6.029	34.333	27.028	0.01	0.0096	0.2854	4.115516	7.516155	0.574793	12.41053
2	32.51371	-118.22108	535	6.035	34.332	27.026	0.01	0.0096	0.2853	4.114622	7.516202	0.574917	12.40621
2	32.51371	-118.2211	535.2	6.037	34.329	27.023	0.01	0.0128	0.2853	4.114733	7.51622	0.57496	12.40624
2	32.51371	-118.22111	535.1	6.037	34.331	27.025	0.01	0.0128	0.2853	4.114787	7.51622	0.57496	12.40622
2	32.51371	-118.22112	534.8	6.038	34.329	27.024	0.01	0.0100	0.2853	4.114828	7.516229	0.574981	12.40623
2	32.51371	-118.22113	534.5	6.039	34.33	27.024	0.01	0.0108	0.2853	4.114952	7.516237	0.575003	12.40623
2	32.51371	-118.22114	534.3	6.04	34.329	27.023	0.01	0.0100	0.2853	4.11502	7.516246	0.575024	12.40624
2	32.51371	-118.22115	534.2	6.04	34.329	27.023	0.01	0.0096	0.2853	4.11502	7.516246	0.575024	12.40624
2	32.51371	-118.22116	534.2	6.039	34.329	27.023	0.01	0.0108	0.2853	4.114924	7.516238	0.575003	12.40624
2	32.51371	-118.22118	534.2	6.039	34.329	27.023	0.01	0.0096	0.2853	4.114924	7.516238	0.575003	12.40624
2	32.51371	-118.22119	534.2	6.038	34.329	27.024	0.01	0.0104	0.2853	4.114828	7.516229	0.574981	12.40623
2	32.51371	-118.2212	534.1	6.038	34.33	27.024	0.01	0.0136	0.2853	4.114856	7.516229	0.574981	12.40623
2	32.51371	-118.22121	533.9	6.038	34.33	27.024	0.01	0.0096	0.2853	4.114856	7.516229	0.574981	12.40623
2	32.51371	-118.22123	533.7	6.04	34.33	27.024	0.01	0.0108	0.2853	4.115048	7.516246	0.575024	12.40623
2	32.51371	-118.22124	533.5	6.04	34.33	27.024	0.01	0.0096	0.2852	4.113605	7.51624	0.57502	12.40188
2	32.5137	-118.22125	533.4	6.04	34.329	27.024	0.01	0.0112	0.2852	4.113578	7.51624	0.57502	12.40188
2	32.5137	-118.22126	533.3	6.04	34.33	27.024	0.01	0.0116	0.2852	4.113605	7.51624	0.57502	12.40188
2	32.5137	-118.22128	533.3	6.04	34.329	27.023	0.01	0.0116	0.2852	4.113578	7.51624	0.57502	12.4019
2	32.5137	-118.22129	533	6.04	34.33	27.024	0.01	0.0116	0.2852	4.113605	7.51624	0.57502	12.40188
2	32.51371	-118.2213	532.7	6.041	34.33	27.024	0.01	0.0096	0.2852	4.113701	7.516249	0.575041	12.40188
2	32.51371	-118.22131	532.6	6.041	34.33	27.024	0.01	0.0116	0.2852	4.113701	7.516249	0.575041	12.40188
2	32.51371	-118.22133	532.6	6.041	34.329	27.023	0.01	0.0120	0.2865	4.132425	7.51633	0.5751	12.45843
2	32.51371	-118.22134	532.8	6.041	34.329	27.023	0.01	0.0108	0.2852	4.113674	7.516249	0.575041	12.4019
2	32.51371	-118.22135	532.9	6.041	34.329	27.023	0.01	0.0108	0.2852	4.113674	7.516249	0.575041	12.4019
2	32.5137	-118.22136	532.9	6.041	34.33	27.024	0.01	0.0136	0.2852	4.113701	7.516249	0.575041	12.40188
2	32.5137	-118.22137	532.6	6.042	34.33	27.024	0.01	0.0096	0.2852	4.113797	7.516258	0.575063	12.40188
2	32.5137	-118.22138	532.6	6.042	34.33	27.023	0.01	0.0108	0.2852	4.113797	7.516258	0.575063	12.4019
2	32.5137	-118.2214	532.8	6.042	34.329	27.023	0.01	0.0096	0.2852	4.11377	7.516258	0.575063	12.4019
2	32.51371	-118.22141	533.1	6.041	34.329	27.023	0.01	0.0096	0.2852	4.113674	7.516249	0.575041	12.4019
2	32.51371	-118.22142	533.2	6.041	34.33	27.024	0.01	0.0108	0.2852	4.113701	7.516249	0.575041	12.40188
2	32.51371	-118.22143	533	6.04	34.33	27.024	0.01	0.0096	0.2852	4.113605	7.51624	0.57502	12.40188
2	32.51371	-118.22145	532.6	6.041	34.33	27.024	0.01	0.0100	0.2852	4.113701	7.516249	0.575041	12.40188
2	32.51371	-118.22146	532.5	6.042	34.329	27.023	0.01	0.0100	0.2852	4.11377	7.516258	0.575063	12.4019

2	32.5137	-118.22147	532.7	6.043	34.329	27.023	0.01	0.0104	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22148	532.8	6.043	34.329	27.023	0.01	0.0096	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22149	532.7	6.043	34.33	27.023	0.01	0.0108	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.22151	532.4	6.043	34.33	27.023	0.01	0.0128	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.22152	532.3	6.043	34.33	27.023	0.01	0.0100	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.22153	532.4	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22154	532.5	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22155	532.7	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.51371	-118.22157	532.8	6.043	34.329	27.023	0.01	0.0108	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.51371	-118.22158	532.9	6.042	34.329	27.023	0.01	0.0108	0.2852	4.11377	7.516258	0.575063	12.4019
2	32.5137	-118.22159	533	6.042	34.329	27.023	0.01	0.0108	0.2852	4.11377	7.516258	0.575063	12.4019
2	32.5137	-118.2216	532.9	6.042	34.33	27.024	0.01	0.0096	0.2852	4.113797	7.516258	0.575063	12.40188
2	32.5137	-118.22162	532.6	6.043	34.33	27.024	0.01	0.0096	0.2852	4.113893	7.516267	0.575084	12.40188
2	32.5137	-118.22163	532.2	6.043	34.33	27.023	0.01	0.0096	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.22164	532.3	6.044	34.329	27.023	0.01	0.0108	0.2852	4.113962	7.516276	0.575105	12.4019
2	32.5137	-118.22165	532.7	6.044	34.329	27.023	0.01	0.0116	0.2852	4.113962	7.516276	0.575105	12.4019
2	32.5137	-118.22166	533	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22167	532.9	6.043	34.33	27.023	0.01	0.0112	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.22169	532.4	6.043	34.33	27.023	0.01	0.0096	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.2217	532	6.044	34.33	27.023	0.01	0.0116	0.2852	4.113989	7.516276	0.575105	12.4019
2	32.5137	-118.22171	532	6.044	34.329	27.023	0.01	0.0100	0.2852	4.113962	7.516276	0.575105	12.4019
2	32.51369	-118.22172	532.4	6.044	34.329	27.023	0.01	0.0096	0.2852	4.113962	7.516276	0.575105	12.4019
2	32.51369	-118.22174	532.7	6.044	34.329	27.023	0.01	0.0096	0.2852	4.113962	7.516276	0.575105	12.4019
2	32.5137	-118.22175	532.6	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22176	532.5	6.043	34.33	27.023	0.01	0.0096	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.22177	532.5	6.043	34.33	27.023	0.01	0.0112	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.22178	532.5	6.043	34.329	27.023	0.01	0.0180	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22179	532.5	6.043	34.33	27.023	0.01	0.0116	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.22181	532.3	6.043	34.329	27.023	0.01	0.0096	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22182	532.1	6.043	34.33	27.023	0.01	0.0096	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.22184	532.3	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22185	532.7	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22186	532.9	6.043	34.329	27.023	0.01	0.0108	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22187	532.9	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019

2	32.5137	-118.22188	532.6	6.043	34.33	27.023	0.01	0.0096	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.51369	-118.22189	532.1	6.043	34.33	27.023	0.01	0.0136	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.51369	-118.22191	531.7	6.043	34.33	27.024	0.01	0.0096	0.2852	4.113893	7.516267	0.575084	12.40188
2	32.51369	-118.22192	531.7	6.043	34.329	27.023	0.01	0.0108	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.51369	-118.22193	531.9	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.51369	-118.22194	532.2	6.043	34.329	27.023	0.01	0.0116	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22195	532.4	6.043	34.329	27.023	0.01	0.0108	0.2891	4.170122	7.516511	0.57526	12.57149
2	32.5137	-118.22196	532.3	6.043	34.329	27.023	0.01	0.0104	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22198	532.1	6.043	34.329	27.023	0.01	0.0108	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22199	531.7	6.043	34.33	27.023	0.01	0.0096	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.5137	-118.222	531.5	6.043	34.33	27.023	0.01	0.0096	0.2851	4.112451	7.51626	0.575079	12.39755
2	32.51369	-118.22201	531.5	6.043	34.329	27.023	0.01	0.0116	0.2851	4.112424	7.51626	0.575079	12.39755
2	32.51369	-118.22202	531.7	6.043	34.33	27.023	0.01	0.0116	0.2852	4.113893	7.516267	0.575084	12.4019
2	32.51369	-118.22203	531.7	6.043	34.329	27.023	0.01	0.0136	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22205	531.6	6.043	34.329	27.023	0.01	0.0128	0.2852	4.113866	7.516267	0.575084	12.4019
2	32.5137	-118.22206	531.3	6.043	34.329	27.023	0.01	0.0116	0.2851	4.112424	7.51626	0.575079	12.39755
2	32.5137	-118.22207	531	6.043	34.33	27.023	0.01	0.0096	0.2851	4.112451	7.51626	0.575079	12.39755
2	32.5137	-118.22209	531.1	6.043	34.329	27.023	0.01	0.0100	0.2851	4.112424	7.51626	0.575079	12.39755
2	32.51369	-118.2221	531.1	6.043	34.329	27.023	0.01	0.0096	0.2851	4.112424	7.51626	0.575079	12.39755
2	32.51369	-118.22211	530.8	6.043	34.33	27.023	0.01	0.0108	0.2851	4.112451	7.51626	0.575079	12.39755
2	32.51369	-118.22212	530.4	6.044	34.33	27.023	0.01	0.0096	0.2851	4.112547	7.516269	0.575101	12.39755
2	32.51369	-118.22213	529.9	6.046	34.329	27.023	0.01	0.0096	0.2851	4.112711	7.516287	0.575144	12.39755
2	32.51369	-118.22215	529.6	6.047	34.328	27.022	0.01	0.0112	0.2851	4.11278	7.516296	0.575165	12.39756
2	32.51369	-118.22216	529.6	6.047	34.328	27.022	0.01	0.0108	0.2851	4.11278	7.516296	0.575165	12.39756
2	32.51369	-118.22217	529.7	6.046	34.328	27.022	0.01	0.0116	0.2851	4.112684	7.516287	0.575144	12.39756
2	32.5137	-118.22218	529.6	6.046	34.329	27.022	0.01	0.0108	0.2864	4.131464	7.516368	0.575202	12.45409
2	32.5137	-118.22219	529.4	6.046	34.329	27.022	0.01	0.0096	0.285	4.111269	7.516281	0.575139	12.39321
2	32.5137	-118.22221	529	6.047	34.329	27.022	0.01	0.0096	0.285	4.111365	7.51629	0.575161	12.39321
2	32.5137	-118.22222	528.7	6.048	34.328	27.022	0.01	0.0116	0.2876	4.148941	7.516461	0.575299	12.50627
2	32.51369	-118.22223	528.6	6.049	34.328	27.021	0.01	0.0112	0.2863	4.130283	7.516389	0.575262	12.44975
2	32.51369	-118.22224	528.6	6.049	34.328	27.021	0.01	0.0108	0.2902	4.186547	7.516633	0.575438	12.61934
2	32.51369	-118.22225	528.4	6.049	34.328	27.021	0.01	0.0112	0.2889	4.167792	7.516552	0.57538	12.56281
2	32.51369	-118.22227	527.9	6.049	34.328	27.021	0.01	0.0104	0.2889	4.167792	7.516552	0.57538	12.56281
2	32.51369	-118.22228	527.5	6.05	34.328	27.021	0.01	0.0096	0.2863	4.13038	7.516398	0.575284	12.44975

2	32.5137	-118.22229	527.6	6.05	34.327	27.021	0.01	0.0116	0.2889	4.167862	7.51656	0.575401	12.56281
2	32.5137	-118.2223	527.9	6.05	34.327	27.021	0.01	0.0116	0.2889	4.167862	7.51656	0.575401	12.56281
2	32.5137	-118.22231	528.1	6.05	34.327	27.021	0.01	0.0116	0.285	4.111598	7.516316	0.575225	12.39322
2	32.5137	-118.22232	528.1	6.049	34.328	27.021	0.01	0.0108	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51369	-118.22234	527.9	6.049	34.328	27.021	0.01	0.0096	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51368	-118.22235	527.5	6.049	34.328	27.021	0.01	0.0120	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51368	-118.22236	527.4	6.049	34.327	27.021	0.01	0.0096	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51369	-118.22237	527.5	6.049	34.327	27.021	0.01	0.0108	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51369	-118.22239	527.9	6.049	34.327	27.021	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39322
2	32.5137	-118.2224	528.1	6.049	34.328	27.021	0.01	0.0116	0.285	4.111529	7.516307	0.575203	12.39322
2	32.5137	-118.22241	528.3	6.049	34.327	27.021	0.01	0.0120	0.2876	4.14901	7.51647	0.575321	12.50628
2	32.5137	-118.22242	528.4	6.049	34.328	27.021	0.01	0.0116	0.285	4.111529	7.516307	0.575203	12.39322
2	32.5137	-118.22243	528.2	6.049	34.328	27.021	0.01	0.0096	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51369	-118.22245	527.9	6.049	34.328	27.021	0.01	0.0096	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51368	-118.22246	527.6	6.049	34.328	27.021	0.01	0.0096	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51368	-118.22247	527.6	6.049	34.328	27.021	0.01	0.0104	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51368	-118.22248	527.8	6.049	34.328	27.021	0.01	0.0108	0.2876	4.149038	7.51647	0.575321	12.50628
2	32.51369	-118.22249	528	6.049	34.328	27.021	0.01	0.0116	0.2876	4.149038	7.51647	0.575321	12.50628
2	32.5137	-118.2225	528.1	6.049	34.328	27.021	0.01	0.0108	0.285	4.111529	7.516307	0.575203	12.39322
2	32.5137	-118.22252	528.1	6.049	34.328	27.021	0.01	0.0108	0.285	4.111529	7.516307	0.575203	12.39322
2	32.5137	-118.22253	527.8	6.049	34.327	27.021	0.01	0.0096	0.2863	4.130256	7.516389	0.575262	12.44975
2	32.5137	-118.22254	527.5	6.049	34.328	27.021	0.01	0.0096	0.2876	4.149038	7.51647	0.575321	12.50628
2	32.51369	-118.22256	527.5	6.049	34.327	27.021	0.01	0.0116	0.2876	4.14901	7.51647	0.575321	12.50628
2	32.51369	-118.22257	527.7	6.049	34.327	27.021	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51369	-118.22258	527.9	6.049	34.327	27.021	0.01	0.0108	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51369	-118.22259	528	6.049	34.328	27.021	0.01	0.0116	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51369	-118.2226	528	6.049	34.328	27.021	0.01	0.0104	0.285	4.111529	7.516307	0.575203	12.39322
2	32.5137	-118.22262	527.9	6.049	34.328	27.021	0.01	0.0108	0.2889	4.167792	7.516552	0.57538	12.56281
2	32.5137	-118.22263	527.8	6.049	34.328	27.021	0.01	0.0096	0.285	4.111529	7.516307	0.575203	12.39322
2	32.5137	-118.22264	527.8	6.049	34.328	27.021	0.01	0.0116	0.285	4.111529	7.516307	0.575203	12.39322
2	32.5137	-118.22266	527.8	6.049	34.327	27.021	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39322
2	32.5137	-118.22267	527.9	6.049	34.328	27.021	0.01	0.0108	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51369	-118.22268	528	6.049	34.328	27.021	0.01	0.0112	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51369	-118.22269	528	6.049	34.328	27.021	0.01	0.0096	0.285	4.111529	7.516307	0.575203	12.39322

2	32.51368	-118.2227	527.6	6.049	34.327	27.021	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51368	-118.22272	527.2	6.049	34.328	27.021	0.01	0.0096	0.2876	4.149038	7.51647	0.575321	12.50628
2	32.51369	-118.22273	527.2	6.049	34.327	27.021	0.01	0.0108	0.2849	4.110059	7.516301	0.575199	12.38887
2	32.51369	-118.22274	527.6	6.049	34.327	27.021	0.01	0.0116	0.2889	4.167765	7.516552	0.57538	12.56281
2	32.5137	-118.22275	528	6.049	34.327	27.021	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39322
2	32.5137	-118.22276	528	6.048	34.328	27.021	0.01	0.0100	0.285	4.111433	7.516298	0.575182	12.39322
2	32.5137	-118.22277	527.9	6.049	34.328	27.021	0.01	0.0100	0.285	4.111529	7.516307	0.575203	12.39322
2	32.5137	-118.22279	527.5	6.049	34.328	27.021	0.01	0.0096	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51369	-118.2228	527.4	6.049	34.327	27.021	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51369	-118.22281	527.6	6.049	34.327	27.021	0.01	0.0116	0.2863	4.130256	7.516389	0.575262	12.44975
2	32.51369	-118.22282	527.8	6.049	34.327	27.021	0.01	0.0108	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51369	-118.22283	527.9	6.048	34.327	27.021	0.01	0.0108	0.2863	4.13016	7.51638	0.575241	12.44975
2	32.51369	-118.22285	527.9	6.048	34.328	27.021	0.01	0.0116	0.285	4.111433	7.516298	0.575182	12.39322
2	32.5137	-118.22286	528	6.048	34.327	27.021	0.01	0.0116	0.285	4.111406	7.516298	0.575182	12.39322
2	32.5137	-118.22287	527.9	6.048	34.328	27.021	0.01	0.0108	0.285	4.111433	7.516298	0.575182	12.39322
2	32.5137	-118.22288	527.7	6.048	34.328	27.021	0.01	0.0096	0.2876	4.148941	7.516461	0.575299	12.50628
2	32.5137	-118.2229	527.5	6.048	34.328	27.021	0.01	0.0096	0.285	4.111433	7.516298	0.575182	12.39322
2	32.51369	-118.22291	527.3	6.048	34.327	27.021	0.01	0.0096	0.2863	4.13016	7.51638	0.575241	12.44975
2	32.51369	-118.22292	527.5	6.048	34.328	27.021	0.01	0.0100	0.285	4.111433	7.516298	0.575182	12.39322
2	32.51369	-118.22293	527.8	6.048	34.328	27.021	0.01	0.0116	0.285	4.111433	7.516298	0.575182	12.39322
2	32.51369	-118.22294	528	6.048	34.328	27.021	0.01	0.0096	0.285	4.111433	7.516298	0.575182	12.39322
2	32.51369	-118.22295	527.8	6.048	34.328	27.021	0.01	0.0116	0.285	4.111433	7.516298	0.575182	12.39322
2	32.51369	-118.22297	527.5	6.048	34.328	27.021	0.01	0.0096	0.285	4.111433	7.516298	0.575182	12.39322
2	32.51369	-118.22298	527.1	6.048	34.328	27.021	0.01	0.0112	0.285	4.111433	7.516298	0.575182	12.39322
2	32.5137	-118.22299	527.4	6.048	34.328	27.021	0.01	0.0108	0.285	4.111433	7.516298	0.575182	12.39322
2	32.5137	-118.223	527.9	6.048	34.327	27.021	0.01	0.0112	0.285	4.111406	7.516298	0.575182	12.39322
2	32.5137	-118.22301	528.2	6.048	34.327	27.021	0.01	0.0116	0.285	4.111406	7.516298	0.575182	12.39322
2	32.51369	-118.22302	528.2	6.048	34.327	27.021	0.01	0.0096	0.2798	4.036391	7.515973	0.574947	12.1671
2	32.51369	-118.22304	527.8	6.047	34.328	27.021	0.01	0.0096	0.2811	4.055077	7.516045	0.574984	12.22363
2	32.51368	-118.22305	527.4	6.047	34.328	27.021	0.01	0.0108	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51368	-118.22306	527.3	6.047	34.328	27.021	0.01	0.0108	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51368	-118.22307	527.7	6.048	34.327	27.021	0.01	0.0108	0.285	4.111406	7.516298	0.575182	12.39322
2	32.51369	-118.22308	528	6.048	34.327	27.021	0.01	0.0112	0.285	4.111406	7.516298	0.575182	12.39322
2	32.51369	-118.22309	528	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322

2	32.5137	-118.22311	527.8	6.047	34.328	27.021	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39322
2	32.5137	-118.22312	527.6	6.047	34.328	27.021	0.01	0.0096	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51369	-118.22313	527.7	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22314	527.9	6.047	34.328	27.021	0.01	0.0112	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51368	-118.22315	528	6.047	34.328	27.021	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51368	-118.22317	527.9	6.047	34.328	27.021	0.01	0.0112	0.2863	4.130091	7.516371	0.575219	12.44975
2	32.51368	-118.22318	527.7	6.047	34.328	27.021	0.01	0.0112	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51369	-118.22319	527.7	6.047	34.327	27.021	0.01	0.0096	0.285	4.11131	7.51629	0.575161	12.39322
2	32.5137	-118.2232	528.1	6.047	34.328	27.021	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39322
2	32.5137	-118.22321	528.4	6.047	34.328	27.021	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39322
2	32.5137	-118.22322	528.5	6.047	34.328	27.021	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39322
2	32.5137	-118.22323	528.4	6.047	34.328	27.022	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39321
2	32.51369	-118.22325	528.2	6.047	34.328	27.022	0.01	0.0096	0.285	4.111337	7.51629	0.575161	12.39321
2	32.51369	-118.22326	528.1	6.047	34.328	27.021	0.01	0.0100	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51368	-118.22327	528.2	6.047	34.328	27.021	0.01	0.0108	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51368	-118.22328	528.3	6.047	34.328	27.021	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51368	-118.22329	528.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22331	528.1	6.047	34.328	27.021	0.01	0.0112	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51369	-118.22332	528.1	6.047	34.328	27.021	0.01	0.0112	0.285	4.111337	7.51629	0.575161	12.39322
2	32.5137	-118.22333	528.1	6.047	34.328	27.021	0.01	0.0100	0.285	4.111337	7.51629	0.575161	12.39322
2	32.5137	-118.22334	528.2	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.5137	-118.22335	528.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22336	528.2	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22337	528.3	6.047	34.328	27.021	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51369	-118.22338	528.5	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51368	-118.2234	528.7	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22341	528.7	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22342	528.6	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22343	528.6	6.047	34.328	27.021	0.01	0.0112	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51369	-118.22345	528.7	6.047	34.327	27.021	0.01	0.0128	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22346	528.8	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22347	528.7	6.047	34.328	27.021	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51369	-118.22348	528.5	6.047	34.327	27.021	0.01	0.0096	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51368	-118.22349	528.1	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322

2	32.51368	-118.2235	528	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51368	-118.22351	528.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22352	528.5	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22354	528.6	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22355	528.5	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22356	528.5	6.047	34.327	27.021	0.01	0.0100	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22357	528.7	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22358	529	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.2236	529.2	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51369	-118.22361	529	6.046	34.328	27.021	0.01	0.0108	0.285	4.111241	7.516281	0.575139	12.39322
2	32.51368	-118.22362	528.6	6.046	34.328	27.022	0.01	0.0104	0.285	4.111241	7.516281	0.575139	12.39321
2	32.51368	-118.22364	528.2	6.046	34.328	27.021	0.01	0.0128	0.285	4.111241	7.516281	0.575139	12.39322
2	32.51368	-118.22365	528.2	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51368	-118.22366	528.5	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22367	528.7	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51369	-118.22368	528.6	6.046	34.328	27.021	0.01	0.0116	0.285	4.111241	7.516281	0.575139	12.39322
2	32.51369	-118.22369	528.5	6.046	34.328	27.021	0.01	0.0096	0.285	4.111241	7.516281	0.575139	12.39322
2	32.51369	-118.2237	528.3	6.046	34.327	27.021	0.01	0.0100	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51369	-118.22372	528.1	6.046	34.327	27.021	0.01	0.0096	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.22373	528.3	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.22374	528.5	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.22375	528.8	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51369	-118.22376	528.8	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51369	-118.22377	528.8	6.044	34.328	27.022	0.01	0.0108	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51369	-118.22379	528.8	6.043	34.328	27.022	0.01	0.0188	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51369	-118.2238	528.7	6.043	34.329	27.023	0.01	0.0112	0.285	4.110981	7.516254	0.575075	12.3932
2	32.51369	-118.22381	528.6	6.043	34.328	27.022	0.01	0.0100	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51369	-118.22382	528.6	6.044	34.328	27.022	0.01	0.0108	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51368	-118.22383	528.6	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51368	-118.22384	528.4	6.045	34.328	27.022	0.01	0.0112	0.285	4.111146	7.516272	0.575118	12.39321
2	32.51368	-118.22386	528.1	6.046	34.328	27.022	0.01	0.0096	0.285	4.111241	7.516281	0.575139	12.39321
2	32.51368	-118.22387	527.9	6.046	34.327	27.021	0.01	0.0128	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.22388	528.3	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51369	-118.22389	528.7	6.045	34.327	27.021	0.01	0.0108	0.285	4.111118	7.516272	0.575118	12.39322

2	32.51369	-118.2239	529.1	6.042	34.328	27.022	0.01	0.0116	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51369	-118.22391	529	6.04	34.329	27.023	0.01	0.0112	0.2851	4.112136	7.516234	0.575015	12.39755
2	32.51369	-118.22392	528.6	6.041	34.329	27.023	0.01	0.0096	0.2851	4.112232	7.516243	0.575037	12.39755
2	32.51368	-118.22394	528.2	6.045	34.329	27.022	0.01	0.0096	0.285	4.111173	7.516272	0.575118	12.39321
2	32.51368	-118.22395	528.2	6.046	34.327	27.021	0.01	0.0160	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.22396	528.6	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.22397	528.9	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51368	-118.22398	528.9	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51369	-118.224	528.8	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51369	-118.22401	528.7	6.045	34.328	27.021	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39322
2	32.51369	-118.22402	528.6	6.045	34.328	27.021	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39322
2	32.51368	-118.22403	528.7	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51368	-118.22404	528.7	6.043	34.328	27.022	0.01	0.0116	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51368	-118.22405	528.6	6.044	34.329	27.023	0.01	0.0116	0.285	4.111077	7.516263	0.575096	12.3932
2	32.51367	-118.22407	528.3	6.045	34.328	27.022	0.01	0.0104	0.285	4.111146	7.516272	0.575118	12.39321
2	32.51368	-118.22408	528.3	6.046	34.328	27.021	0.01	0.0096	0.285	4.111241	7.516281	0.575139	12.39322
2	32.51368	-118.22409	528.7	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51369	-118.2241	529	6.043	34.328	27.022	0.01	0.0108	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51369	-118.22411	529.2	6.043	34.328	27.022	0.01	0.0104	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51369	-118.22412	529.1	6.043	34.328	27.022	0.01	0.0096	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51368	-118.22413	528.9	6.043	34.328	27.022	0.01	0.0108	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51368	-118.22415	528.5	6.043	34.328	27.022	0.01	0.0116	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51368	-118.22416	528.4	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51368	-118.22417	528.7	6.044	34.327	27.021	0.01	0.0124	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51368	-118.22418	529	6.044	34.328	27.022	0.01	0.0116	0.2851	4.112492	7.516269	0.575101	12.39756
2	32.51368	-118.22419	529.3	6.043	34.328	27.022	0.01	0.0108	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51369	-118.2242	529.2	6.041	34.328	27.022	0.01	0.0112	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51368	-118.22422	528.9	6.041	34.329	27.023	0.01	0.0112	0.2851	4.112232	7.516243	0.575037	12.39755
2	32.51368	-118.22423	528.6	6.043	34.329	27.023	0.01	0.0108	0.285	4.110981	7.516254	0.575075	12.3932
2	32.51368	-118.22424	528.4	6.045	34.328	27.022	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39321
2	32.51368	-118.22425	528.6	6.045	34.327	27.021	0.01	0.0108	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51368	-118.22426	529	6.045	34.327	27.021	0.01	0.0112	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51368	-118.22427	529.3	6.045	34.327	27.021	0.01	0.0108	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51368	-118.22428	529.3	6.044	34.327	27.021	0.01	0.0104	0.2851	4.112465	7.516269	0.575101	12.39757

2	32.51368	-118.2243	529.1	6.044	34.328	27.022	0.01	0.0116	0.2851	4.112492	7.516269	0.575101	12.39756
2	32.51368	-118.22431	528.8	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51368	-118.22432	528.7	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51368	-118.22433	528.9	6.045	34.327	27.021	0.01	0.0096	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51368	-118.22434	529.1	6.045	34.327	27.021	0.01	0.0108	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51368	-118.22435	529.2	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51368	-118.22437	529.1	6.045	34.328	27.022	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39321
2	32.51368	-118.22438	528.9	6.046	34.328	27.021	0.01	0.0116	0.285	4.111241	7.516281	0.575139	12.39322
2	32.51368	-118.22439	528.9	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.2244	529.2	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.22441	529.3	6.045	34.327	27.021	0.01	0.0128	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51368	-118.22443	529.3	6.044	34.327	27.021	0.01	0.0116	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51368	-118.22444	529.1	6.044	34.328	27.022	0.01	0.0112	0.2851	4.112492	7.516269	0.575101	12.39756
2	32.51368	-118.22445	528.8	6.045	34.328	27.022	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39321
2	32.51368	-118.22446	528.8	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.22447	528.9	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51368	-118.22448	529	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51368	-118.22449	529	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51368	-118.22451	528.9	6.044	34.328	27.022	0.01	0.0112	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51368	-118.22452	529	6.043	34.328	27.022	0.01	0.0116	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51368	-118.22453	529.3	6.04	34.327	27.022	0.01	0.0116	0.2851	4.112081	7.516234	0.575015	12.39756
2	32.51368	-118.22454	529.5	6.035	34.329	27.024	0.01	0.0116	0.2851	4.111656	7.51619	0.574908	12.39754
2	32.51368	-118.22455	529.4	6.034	34.329	27.024	0.01	0.0108	0.2851	4.11156	7.516181	0.574887	12.39754
2	32.51367	-118.22457	529.2	6.035	34.33	27.025	0.01	0.0096	0.2851	4.111683	7.51619	0.574908	12.39752
2	32.51367	-118.22458	528.9	6.038	34.33	27.024	0.01	0.0112	0.2851	4.111971	7.516216	0.574972	12.39754
2	32.51367	-118.22459	528.9	6.04	34.329	27.023	0.01	0.0108	0.2851	4.112136	7.516234	0.575015	12.39755
2	32.51368	-118.2246	529.1	6.039	34.328	27.023	0.01	0.0116	0.2851	4.112013	7.516225	0.574994	12.39755
2	32.51368	-118.22461	529.2	6.037	34.329	27.023	0.01	0.0116	0.2851	4.111848	7.516207	0.574951	12.39755
2	32.51368	-118.22462	529.1	6.038	34.329	27.023	0.01	0.0136	0.2851	4.111944	7.516216	0.574972	12.39755
2	32.51368	-118.22464	528.8	6.04	34.329	27.023	0.01	0.0108	0.2851	4.112136	7.516234	0.575015	12.39755
2	32.51368	-118.22465	528.5	6.043	34.328	27.022	0.01	0.0112	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51368	-118.22466	528.7	6.043	34.327	27.021	0.01	0.0112	0.285	4.110927	7.516254	0.575075	12.39322
2	32.51368	-118.22467	529.2	6.041	34.328	27.022	0.01	0.0116	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51368	-118.22468	529.5	6.036	34.328	27.023	0.01	0.0108	0.2851	4.111725	7.516198	0.57493	12.39755

2	32.51368	-118.22469	529.4	6.034	34.329	27.024	0.01	0.0116	0.2851	4.11156	7.516181	0.574887	12.39754
2	32.51368	-118.22471	529.1	6.034	34.33	27.024	0.01	0.0096	0.2851	4.111588	7.516181	0.574887	12.39754
2	32.51368	-118.22472	529	6.034	34.329	27.024	0.01	0.0116	0.2851	4.11156	7.516181	0.574887	12.39754
2	32.51368	-118.22473	529.2	6.035	34.329	27.024	0.01	0.0100	0.2851	4.111656	7.51619	0.574908	12.39754
2	32.51368	-118.22474	529.5	6.036	34.329	27.024	0.01	0.0112	0.2851	4.111752	7.516198	0.57493	12.39754
2	32.51368	-118.22475	529.5	6.034	34.329	27.024	0.01	0.0116	0.2851	4.11156	7.516181	0.574887	12.39754
2	32.51368	-118.22477	529.3	6.034	34.332	27.026	0.01	0.0100	0.2851	4.111642	7.516181	0.574887	12.39751
2	32.51367	-118.22478	528.8	6.04	34.329	27.023	0.01	0.0108	0.2851	4.112136	7.516234	0.575015	12.39755
2	32.51367	-118.22479	528.6	6.042	34.328	27.022	0.01	0.0116	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51367	-118.2248	528.9	6.042	34.327	27.022	0.01	0.0116	0.2851	4.112273	7.516252	0.575058	12.39756
2	32.51367	-118.22481	529.2	6.041	34.327	27.022	0.01	0.0116	0.2851	4.112177	7.516243	0.575037	12.39756
2	32.51368	-118.22482	529.3	6.039	34.328	27.022	0.01	0.0116	0.2851	4.112013	7.516225	0.574994	12.39756
2	32.51368	-118.22483	529.1	6.036	34.328	27.023	0.01	0.0112	0.2851	4.111725	7.516198	0.57493	12.39755
2	32.51368	-118.22485	529	6.035	34.329	27.024	0.01	0.0116	0.2851	4.111656	7.51619	0.574908	12.39754
2	32.51368	-118.22486	529.1	6.035	34.329	27.024	0.01	0.0136	0.2851	4.111656	7.51619	0.574908	12.39754
2	32.51368	-118.22487	529.4	6.034	34.328	27.023	0.01	0.0108	0.2851	4.111533	7.516181	0.574887	12.39755
2	32.51368	-118.22488	529.6	6.032	34.329	27.024	0.01	0.0116	0.2852	4.11281	7.516169	0.574849	12.40188
2	32.51367	-118.22489	529.5	6.031	34.329	27.024	0.01	0.0116	0.2852	4.112715	7.51616	0.574827	12.40188
2	32.51367	-118.2249	529.4	6.031	34.329	27.025	0.01	0.0104	0.2852	4.112715	7.51616	0.574827	12.40187
2	32.51367	-118.22492	529.2	6.031	34.33	27.025	0.01	0.0108	0.2852	4.112742	7.51616	0.574827	12.40187
2	32.51367	-118.22493	529.2	6.031	34.329	27.025	0.01	0.0116	0.2851	4.111272	7.516154	0.574823	12.39752
2	32.51367	-118.22494	529.2	6.031	34.329	27.025	0.01	0.0116	0.2851	4.111272	7.516154	0.574823	12.39752
2	32.51367	-118.22495	529.4	6.031	34.329	27.025	0.01	0.0128	0.2852	4.112715	7.51616	0.574827	12.40187
2	32.51367	-118.22496	529.4	6.031	34.329	27.025	0.01	0.0128	0.2852	4.112715	7.51616	0.574827	12.40187
2	32.51367	-118.22497	529.3	6.032	34.33	27.025	0.01	0.0112	0.2851	4.111396	7.516163	0.574844	12.39752
2	32.51367	-118.22499	529.1	6.034	34.329	27.024	0.01	0.0108	0.2851	4.11156	7.516181	0.574887	12.39754
2	32.51367	-118.225	528.9	6.035	34.329	27.024	0.01	0.0096	0.2851	4.111656	7.51619	0.574908	12.39754
2	32.51367	-118.22501	529.2	6.036	34.328	27.023	0.01	0.0100	0.2851	4.111725	7.516198	0.57493	12.39755
2	32.51367	-118.22502	529.5	6.033	34.328	27.024	0.01	0.0108	0.2851	4.111437	7.516172	0.574865	12.39754
2	32.51367	-118.22503	529.7	6.032	34.329	27.024	0.01	0.0108	0.2852	4.11281	7.516169	0.574849	12.40188
2	32.51367	-118.22504	529.6	6.031	34.33	27.025	0.01	0.0116	0.2852	4.112742	7.51616	0.574827	12.40187
2	32.51367	-118.22506	529.5	6.032	34.33	27.025	0.01	0.0168	0.2851	4.111396	7.516163	0.574844	12.39752
2	32.51367	-118.22507	529.4	6.035	34.329	27.024	0.01	0.0136	0.2838	4.092908	7.516108	0.57485	12.341
2	32.51367	-118.22508	529.5	6.036	34.33	27.024	0.01	0.0112	0.2851	4.111779	7.516198	0.57493	12.39754

2	32.51367	-118.22509	529.5	6.038	34.329	27.023	0.01	0.0116	0.2851	4.111944	7.516216	0.574972	12.39755
2	32.51367	-118.22511	529.4	6.037	34.329	27.024	0.01	0.0116	0.2851	4.111848	7.516207	0.574951	12.39754
2	32.51367	-118.22512	529.2	6.039	34.328	27.023	0.01	0.0116	0.2851	4.112013	7.516225	0.574994	12.39755
2	32.51367	-118.22513	529.1	6.04	34.329	27.023	0.01	0.0096	0.2851	4.112136	7.516234	0.575015	12.39755
2	32.51367	-118.22514	529.3	6.038	34.328	27.023	0.01	0.0100	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51367	-118.22515	529.5	6.035	34.328	27.023	0.01	0.0112	0.2851	4.111629	7.51619	0.574908	12.39755
2	32.51367	-118.22516	529.6	6.033	34.329	27.024	0.01	0.0116	0.2852	4.112906	7.516178	0.57487	12.40188
2	32.51367	-118.22518	529.4	6.033	34.33	27.025	0.01	0.0116	0.2851	4.111492	7.516172	0.574865	12.39752
2	32.51367	-118.22519	529.2	6.037	34.331	27.025	0.01	0.0108	0.2851	4.111903	7.516207	0.574951	12.39752
2	32.51367	-118.2252	529.1	6.041	34.328	27.022	0.01	0.0096	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51367	-118.22521	529.4	6.042	34.327	27.022	0.01	0.0096	0.2851	4.112273	7.516252	0.575058	12.39756
2	32.51367	-118.22522	529.6	6.042	34.327	27.022	0.01	0.0116	0.2851	4.112273	7.516252	0.575058	12.39756
2	32.51367	-118.22523	529.6	6.042	34.328	27.022	0.01	0.0112	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51367	-118.22525	529.4	6.042	34.328	27.022	0.01	0.0108	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51367	-118.22526	529.3	6.043	34.328	27.022	0.01	0.0116	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51367	-118.22527	529.3	6.044	34.327	27.022	0.01	0.0116	0.2851	4.112465	7.516269	0.575101	12.39756
2	32.51367	-118.22528	529.4	6.043	34.327	27.022	0.01	0.0116	0.2851	4.112369	7.51626	0.575079	12.39756
2	32.51367	-118.22529	529.4	6.042	34.327	27.022	0.01	0.0116	0.2851	4.112273	7.516252	0.575058	12.39756
2	32.51367	-118.22531	529.3	6.042	34.328	27.022	0.01	0.0116	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51366	-118.22532	529.1	6.043	34.328	27.022	0.01	0.0108	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51366	-118.22533	529.1	6.043	34.327	27.021	0.01	0.0116	0.2851	4.112369	7.51626	0.575079	12.39757
2	32.51366	-118.22534	529.2	6.043	34.327	27.022	0.01	0.0116	0.2851	4.112369	7.51626	0.575079	12.39756
2	32.51366	-118.22535	529.3	6.043	34.327	27.022	0.01	0.0112	0.2851	4.112369	7.51626	0.575079	12.39756
2	32.51366	-118.22537	529.4	6.042	34.328	27.022	0.01	0.0108	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51366	-118.22538	529.5	6.042	34.328	27.022	0.01	0.0096	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51366	-118.22539	529.4	6.042	34.328	27.022	0.01	0.0116	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51366	-118.2254	529.2	6.043	34.328	27.022	0.01	0.0096	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51366	-118.22541	529.1	6.044	34.328	27.022	0.01	0.0108	0.2851	4.112492	7.516269	0.575101	12.39756
2	32.51366	-118.22543	529.1	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51366	-118.22544	529.2	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51366	-118.22545	529.4	6.045	34.327	27.021	0.01	0.0108	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51366	-118.22546	529.5	6.044	34.327	27.021	0.01	0.0108	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51366	-118.22547	529.5	6.043	34.328	27.022	0.01	0.0116	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51366	-118.22549	529.3	6.043	34.328	27.022	0.01	0.0100	0.2851	4.112396	7.51626	0.575079	12.39756

2	32.51366	-118.2255	529.2	6.043	34.328	27.022	0.01	0.0116	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51366	-118.22551	529.2	6.044	34.327	27.022	0.01	0.0116	0.2851	4.112465	7.516269	0.575101	12.39756
2	32.51366	-118.22552	529.3	6.043	34.328	27.022	0.01	0.0108	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51366	-118.22553	529.3	6.043	34.328	27.022	0.01	0.0096	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51366	-118.22554	529.2	6.042	34.329	27.023	0.01	0.0096	0.2851	4.112328	7.516252	0.575058	12.39755
2	32.51366	-118.22556	528.9	6.043	34.328	27.022	0.01	0.0168	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51366	-118.22557	528.9	6.044	34.328	27.022	0.01	0.0148	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51366	-118.22558	529.2	6.042	34.327	27.022	0.01	0.0136	0.2851	4.112273	7.516252	0.575058	12.39756
2	32.51366	-118.22559	529.4	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51366	-118.2256	529.4	6.037	34.329	27.024	0.01	0.0116	0.2851	4.111848	7.516207	0.574951	12.39754
2	32.51366	-118.22562	529.3	6.037	34.329	27.023	0.01	0.0116	0.2851	4.111848	7.516207	0.574951	12.39755
2	32.51366	-118.22563	529.1	6.037	34.329	27.024	0.01	0.0096	0.2851	4.111848	7.516207	0.574951	12.39754
2	32.51366	-118.22564	529.1	6.038	34.328	27.023	0.01	0.0128	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51366	-118.22565	529.2	6.038	34.328	27.023	0.01	0.0108	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51366	-118.22566	529.2	6.038	34.329	27.023	0.01	0.0112	0.2851	4.111944	7.516216	0.574972	12.39755
2	32.51366	-118.22568	529.2	6.038	34.329	27.024	0.01	0.0100	0.2851	4.111944	7.516216	0.574972	12.39754
2	32.51366	-118.22569	529.2	6.04	34.329	27.023	0.01	0.0096	0.2851	4.112136	7.516234	0.575015	12.39755
2	32.51366	-118.2257	529.1	6.041	34.329	27.023	0.01	0.0128	0.2851	4.112232	7.516243	0.575037	12.39755
2	32.51365	-118.22571	529	6.042	34.327	27.021	0.01	0.0116	0.2851	4.112273	7.516252	0.575058	12.39757
2	32.51365	-118.22572	529	6.041	34.328	27.022	0.01	0.0116	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51365	-118.22574	529.1	6.041	34.329	27.023	0.01	0.0116	0.2851	4.112232	7.516243	0.575037	12.39755
2	32.51365	-118.22575	529.1	6.042	34.328	27.022	0.01	0.0108	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51365	-118.22576	529.1	6.041	34.328	27.022	0.01	0.0108	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51366	-118.22577	529.2	6.041	34.328	27.022	0.01	0.0116	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51366	-118.22579	529.4	6.04	34.327	27.022	0.01	0.0108	0.2851	4.112081	7.516234	0.575015	12.39756
2	32.51366	-118.2258	529.5	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51366	-118.22581	529.4	6.037	34.329	27.024	0.01	0.0128	0.2851	4.111848	7.516207	0.574951	12.39754
2	32.51365	-118.22582	529.2	6.04	34.33	27.024	0.01	0.0116	0.2851	4.112163	7.516234	0.575015	12.39754
2	32.51365	-118.22584	529	6.043	34.328	27.022	0.01	0.0100	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51365	-118.22585	529	6.044	34.327	27.021	0.01	0.0108	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51365	-118.22586	529.2	6.044	34.327	27.021	0.01	0.0116	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51365	-118.22587	529.4	6.044	34.327	27.021	0.01	0.0116	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51366	-118.22588	529.3	6.044	34.328	27.022	0.01	0.0112	0.2851	4.112492	7.516269	0.575101	12.39756
2	32.51366	-118.22589	529.1	6.044	34.327	27.021	0.01	0.0148	0.2851	4.112465	7.516269	0.575101	12.39757

2	32.51365	-118.22591	528.9	6.044	34.328	27.022	0.01	0.0096	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51365	-118.22592	528.8	6.044	34.327	27.021	0.01	0.0148	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51365	-118.22593	528.9	6.045	34.327	27.021	0.01	0.0100	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51365	-118.22594	529.1	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51365	-118.22595	529.3	6.044	34.327	27.021	0.01	0.0112	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51365	-118.22597	529.2	6.043	34.327	27.022	0.01	0.0108	0.2851	4.112369	7.51626	0.575079	12.39756
2	32.51365	-118.22598	529.1	6.04	34.328	27.023	0.01	0.0128	0.2851	4.112108	7.516234	0.575015	12.39755
2	32.51365	-118.22599	529.1	6.04	34.329	27.023	0.01	0.0096	0.2851	4.112136	7.516234	0.575015	12.39755
2	32.51365	-118.226	529	6.039	34.329	27.023	0.01	0.0100	0.2851	4.11204	7.516225	0.574994	12.39755
2	32.51365	-118.22601	528.9	6.04	34.329	27.023	0.01	0.0100	0.2851	4.112136	7.516234	0.575015	12.39755
2	32.51365	-118.22603	528.8	6.042	34.328	27.022	0.01	0.0096	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51365	-118.22604	528.8	6.042	34.328	27.022	0.01	0.0116	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51365	-118.22605	528.9	6.043	34.328	27.022	0.01	0.0116	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51365	-118.22606	529.1	6.044	34.327	27.022	0.01	0.0116	0.2851	4.112465	7.516269	0.575101	12.39756
2	32.51365	-118.22607	529.2	6.043	34.327	27.022	0.01	0.0116	0.2851	4.112369	7.51626	0.575079	12.39756
2	32.51365	-118.22609	529.1	6.041	34.328	27.022	0.01	0.0112	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51365	-118.2261	528.8	6.04	34.329	27.024	0.01	0.0201	0.2851	4.112136	7.516234	0.575015	12.39754
2	32.51365	-118.22611	528.5	6.042	34.328	27.022	0.01	0.0096	0.285	4.110858	7.516245	0.575054	12.39321
2	32.51365	-118.22613	528.6	6.042	34.327	27.022	0.01	0.0116	0.2851	4.112273	7.516252	0.575058	12.39756
2	32.51365	-118.22614	528.9	6.04	34.328	27.022	0.01	0.0116	0.2851	4.112108	7.516234	0.575015	12.39756
2	32.51365	-118.22615	529.1	6.039	34.328	27.023	0.01	0.0116	0.2851	4.112013	7.516225	0.574994	12.39755
2	32.51365	-118.22616	529.2	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51365	-118.22617	529.1	6.039	34.33	27.024	0.01	0.0116	0.2851	4.112067	7.516225	0.574994	12.39754
2	32.51365	-118.22619	528.8	6.042	34.328	27.022	0.01	0.0096	0.2851	4.1123	7.516252	0.575058	12.39756
2	32.51365	-118.2262	528.6	6.043	34.328	27.022	0.01	0.0096	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51365	-118.22621	528.7	6.043	34.328	27.022	0.01	0.0108	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51365	-118.22622	528.9	6.043	34.327	27.022	0.01	0.0116	0.2851	4.112369	7.51626	0.575079	12.39756
2	32.51365	-118.22623	528.9	6.043	34.327	27.022	0.01	0.0116	0.2851	4.112369	7.51626	0.575079	12.39756
2	32.51365	-118.22625	528.8	6.041	34.328	27.023	0.01	0.0112	0.2851	4.112204	7.516243	0.575037	12.39755
2	32.51365	-118.22626	528.6	6.041	34.329	27.023	0.01	0.0116	0.2851	4.112232	7.516243	0.575037	12.39755
2	32.51365	-118.22627	528.6	6.041	34.328	27.022	0.01	0.0116	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51365	-118.22628	528.7	6.041	34.328	27.022	0.01	0.0128	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51365	-118.22629	528.8	6.038	34.328	27.023	0.01	0.0136	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.2263	528.8	6.037	34.328	27.023	0.01	0.0128	0.2851	4.111821	7.516207	0.574951	12.39755

2	32.51364	-118.22632	528.5	6.038	34.33	27.025	0.01	0.0116	0.2851	4.111971	7.516216	0.574972	12.39752
2	32.51364	-118.22633	528.2	6.042	34.329	27.023	0.01	0.0112	0.285	4.110885	7.516245	0.575054	12.3932
2	32.51365	-118.22634	528.4	6.043	34.328	27.022	0.01	0.0096	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51365	-118.22636	528.7	6.04	34.328	27.022	0.01	0.0108	0.2851	4.112108	7.516234	0.575015	12.39756
2	32.51365	-118.22637	529	6.037	34.328	27.023	0.01	0.0116	0.2851	4.111821	7.516207	0.574951	12.39755
2	32.51365	-118.22638	529	6.037	34.329	27.023	0.01	0.0108	0.2851	4.111848	7.516207	0.574951	12.39755
2	32.51365	-118.22639	528.8	6.037	34.329	27.024	0.01	0.0108	0.2851	4.111848	7.516207	0.574951	12.39754
2	32.51364	-118.2264	528.5	6.039	34.33	27.024	0.01	0.0116	0.2851	4.112067	7.516225	0.574994	12.39754
2	32.51364	-118.22642	528.3	6.041	34.329	27.023	0.01	0.0096	0.285	4.110789	7.516236	0.575032	12.3932
2	32.51364	-118.22643	528.4	6.042	34.328	27.022	0.01	0.0112	0.285	4.110858	7.516245	0.575054	12.39321
2	32.51364	-118.22644	528.6	6.041	34.328	27.022	0.01	0.0116	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51364	-118.22645	528.7	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51365	-118.22646	528.7	6.038	34.329	27.023	0.01	0.0116	0.2851	4.111944	7.516216	0.574972	12.39755
2	32.51365	-118.22648	528.6	6.039	34.329	27.023	0.01	0.0116	0.2851	4.11204	7.516225	0.574994	12.39755
2	32.51365	-118.22649	528.6	6.041	34.329	27.023	0.01	0.0100	0.2851	4.112232	7.516243	0.575037	12.39755
2	32.51365	-118.2265	528.6	6.041	34.328	27.022	0.01	0.0116	0.2851	4.112204	7.516243	0.575037	12.39756
2	32.51364	-118.22651	528.5	6.04	34.328	27.023	0.01	0.0112	0.2851	4.112108	7.516234	0.575015	12.39755
2	32.51364	-118.22652	528.4	6.04	34.329	27.023	0.01	0.0096	0.2851	4.112136	7.516234	0.575015	12.39755
2	32.51364	-118.22654	528.3	6.042	34.329	27.023	0.01	0.0104	0.285	4.110885	7.516245	0.575054	12.3932
2	32.51364	-118.22655	528.3	6.044	34.327	27.021	0.01	0.0096	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51364	-118.22656	528.4	6.041	34.327	27.022	0.01	0.0108	0.285	4.110735	7.516236	0.575032	12.39321
2	32.51364	-118.22657	528.6	6.038	34.328	27.023	0.01	0.0100	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51365	-118.22659	528.7	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51365	-118.2266	528.7	6.038	34.328	27.023	0.01	0.0112	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51365	-118.22661	528.7	6.037	34.328	27.023	0.01	0.0112	0.2851	4.111821	7.516207	0.574951	12.39755
2	32.51364	-118.22662	528.6	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22663	528.4	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22665	528.2	6.038	34.329	27.024	0.01	0.0152	0.2851	4.111944	7.516216	0.574972	12.39754
2	32.51364	-118.22666	528.3	6.04	34.329	27.023	0.01	0.0196	0.285	4.110693	7.516228	0.575011	12.3932
2	32.51364	-118.22667	528.5	6.039	34.328	27.022	0.01	0.0128	0.2851	4.112013	7.516225	0.574994	12.39756
2	32.51364	-118.22668	528.6	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22669	528.6	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51365	-118.22671	528.5	6.037	34.328	27.023	0.01	0.0116	0.2851	4.111821	7.516207	0.574951	12.39755
2	32.51364	-118.22672	528.4	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755

2	32.51364	-118.22673	528.3	6.038	34.328	27.023	0.01	0.0168	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22674	528.4	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22675	528.5	6.038	34.328	27.023	0.01	0.0128	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22677	528.4	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22678	528.2	6.038	34.329	27.024	0.01	0.0108	0.2851	4.111944	7.516216	0.574972	12.39754
2	32.51364	-118.2268	528	6.044	34.329	27.023	0.01	0.0116	0.285	4.111077	7.516263	0.575096	12.3932
2	32.51364	-118.22681	528.2	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51364	-118.22682	528.6	6.04	34.327	27.022	0.01	0.0116	0.2851	4.112081	7.516234	0.575015	12.39756
2	32.51364	-118.22683	528.7	6.038	34.328	27.023	0.01	0.0108	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22684	528.5	6.038	34.329	27.023	0.01	0.0112	0.2851	4.111944	7.516216	0.574972	12.39755
2	32.51364	-118.22685	527.9	6.04	34.33	27.024	0.01	0.0108	0.285	4.110721	7.516228	0.575011	12.39319
2	32.51363	-118.22687	527.6	6.044	34.329	27.023	0.01	0.0108	0.285	4.111077	7.516263	0.575096	12.3932
2	32.51363	-118.22688	527.8	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51364	-118.22689	528.2	6.041	34.327	27.022	0.01	0.0116	0.285	4.110735	7.516236	0.575032	12.39321
2	32.51364	-118.2269	528.6	6.039	34.328	27.023	0.01	0.0116	0.2851	4.112013	7.516225	0.574994	12.39755
2	32.51364	-118.22691	528.7	6.038	34.328	27.023	0.01	0.0116	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22692	528.5	6.038	34.328	27.023	0.01	0.0112	0.2851	4.111917	7.516216	0.574972	12.39755
2	32.51364	-118.22694	528.1	6.038	34.329	27.023	0.01	0.0096	0.2851	4.111944	7.516216	0.574972	12.39755
2	32.51364	-118.22695	527.8	6.039	34.329	27.023	0.01	0.0116	0.285	4.110598	7.516219	0.574989	12.3932
2	32.51363	-118.22696	527.8	6.04	34.329	27.023	0.01	0.0116	0.285	4.110693	7.516228	0.575011	12.3932
2	32.51363	-118.22697	528.1	6.04	34.328	27.023	0.01	0.0116	0.285	4.110666	7.516228	0.575011	12.3932
2	32.51363	-118.22698	528.3	6.039	34.328	27.023	0.01	0.0136	0.2851	4.112013	7.516225	0.574994	12.39755
2	32.51364	-118.227	528.2	6.039	34.328	27.023	0.01	0.0112	0.2851	4.112013	7.516225	0.574994	12.39755
2	32.51364	-118.22701	528	6.039	34.329	27.023	0.01	0.0096	0.285	4.110598	7.516219	0.574989	12.3932
2	32.51364	-118.22702	527.7	6.043	34.329	27.023	0.01	0.0112	0.285	4.110981	7.516254	0.575075	12.3932
2	32.51364	-118.22704	527.9	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51364	-118.22705	528.2	6.045	34.326	27.02	0.01	0.0116	0.285	4.111091	7.516272	0.575118	12.39323
2	32.51364	-118.22706	528.4	6.04	34.328	27.022	0.01	0.0112	0.2851	4.112108	7.516234	0.575015	12.39756
2	32.51364	-118.22707	528.2	6.04	34.328	27.023	0.01	0.0112	0.2851	4.112108	7.516234	0.575015	12.39755
2	32.51364	-118.22708	528.1	6.042	34.33	27.024	0.01	0.0112	0.285	4.110912	7.516245	0.575054	12.39319
2	32.51363	-118.2271	527.9	6.046	34.327	27.021	0.01	0.0104	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51363	-118.22711	528.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51364	-118.22712	528.3	6.044	34.327	27.021	0.01	0.0116	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51364	-118.22713	528.3	6.043	34.329	27.023	0.01	0.0112	0.285	4.110981	7.516254	0.575075	12.3932

2	32.51364	-118.22714	528	6.045	34.328	27.022	0.01	0.0112	0.285	4.111146	7.516272	0.575118	12.39321
2	32.51364	-118.22716	527.7	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51364	-118.22717	527.8	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51364	-118.22718	528.1	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51363	-118.22719	528.3	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51363	-118.2272	528.2	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51363	-118.22722	527.8	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51363	-118.22723	527.5	6.047	34.327	27.021	0.01	0.0136	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51364	-118.22724	527.7	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51364	-118.22725	528.1	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51364	-118.22726	528.4	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51364	-118.22727	528.4	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51363	-118.22729	528.2	6.047	34.327	27.021	0.01	0.0148	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.2273	528	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22731	528	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22732	528.1	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22733	528.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22735	528.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22736	528	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22737	527.8	6.047	34.327	27.021	0.01	0.0104	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22738	527.8	6.048	34.327	27.021	0.01	0.0116	0.285	4.111406	7.516298	0.575182	12.39322
2	32.51363	-118.2274	527.8	6.049	34.327	27.021	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51363	-118.22741	528	6.049	34.327	27.02	0.01	0.0112	0.285	4.111502	7.516307	0.575203	12.39323
2	32.51363	-118.22742	528.1	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22743	528.2	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22744	528.3	6.047	34.327	27.021	0.01	0.0128	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22746	528.3	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22747	528.4	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22748	528.4	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22749	528.4	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.2275	528.2	6.047	34.327	27.021	0.01	0.0096	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22751	527.8	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22753	527.6	6.048	34.329	27.022	0.01	0.0116	0.285	4.111461	7.516298	0.575182	12.39321
2	32.51362	-118.22754	527.7	6.05	34.328	27.021	0.01	0.0116	0.285	4.111625	7.516316	0.575225	12.39322

2	32.51363	-118.22755	528	6.048	34.326	27.02	0.01	0.0116	0.285	4.111379	7.516298	0.575182	12.39323
2	32.51363	-118.22756	528.3	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22757	528.5	6.047	34.327	27.021	0.01	0.0100	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22759	528.3	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.2276	528	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22761	527.7	6.048	34.328	27.021	0.01	0.0100	0.285	4.111433	7.516298	0.575182	12.39322
2	32.51363	-118.22762	527.8	6.049	34.327	27.021	0.01	0.0112	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51362	-118.22763	528.1	6.048	34.327	27.021	0.01	0.0108	0.285	4.111406	7.516298	0.575182	12.39322
2	32.51363	-118.22764	528.2	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22766	528.1	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22767	527.9	6.047	34.328	27.021	0.01	0.0112	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51363	-118.22768	528	6.048	34.328	27.021	0.01	0.0116	0.285	4.111433	7.516298	0.575182	12.39322
2	32.51363	-118.22769	528.1	6.049	34.327	27.02	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39323
2	32.51362	-118.2277	528.1	6.048	34.326	27.02	0.01	0.0112	0.285	4.111379	7.516298	0.575182	12.39323
2	32.51362	-118.22772	527.9	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22773	527.7	6.047	34.328	27.021	0.01	0.0108	0.285	4.111337	7.51629	0.575161	12.39322
2	32.51362	-118.22774	527.7	6.049	34.327	27.021	0.01	0.0108	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51363	-118.22775	528	6.048	34.326	27.02	0.01	0.0108	0.285	4.111379	7.516298	0.575182	12.39323
2	32.51363	-118.22776	528.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22778	528.1	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51363	-118.22779	527.9	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.2278	527.7	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22782	527.8	6.048	34.327	27.021	0.01	0.0116	0.285	4.111406	7.516298	0.575182	12.39322
2	32.51362	-118.22782	528.2	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22783	528.3	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22785	528.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22786	528	6.047	34.327	27.021	0.01	0.0104	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22787	527.7	6.047	34.327	27.021	0.01	0.0100	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22788	527.8	6.048	34.327	27.021	0.01	0.0096	0.285	4.111406	7.516298	0.575182	12.39322
2	32.51362	-118.22789	528	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22791	528.1	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22792	528.1	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22793	528	6.047	34.327	27.021	0.01	0.0096	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22794	527.9	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322

2	32.51362	-118.22795	527.9	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22797	528	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22798	528	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22799	528	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.228	528	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22801	528	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51362	-118.22803	528.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51362	-118.22804	528.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51362	-118.22805	528.1	6.046	34.328	27.021	0.01	0.0120	0.285	4.111241	7.516281	0.575139	12.39322
2	32.51362	-118.22806	527.9	6.045	34.328	27.022	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39321
2	32.51361	-118.22807	527.9	6.045	34.328	27.022	0.01	0.0108	0.285	4.111146	7.516272	0.575118	12.39321
2	32.51361	-118.22808	528	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51361	-118.2281	528.2	6.043	34.328	27.022	0.01	0.0116	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51361	-118.22811	528.2	6.043	34.327	27.022	0.01	0.0116	0.285	4.110927	7.516254	0.575075	12.39321
2	32.51362	-118.22812	528.2	6.043	34.328	27.022	0.01	0.0112	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51362	-118.22813	528.3	6.043	34.328	27.022	0.01	0.0116	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51362	-118.22814	528.4	6.043	34.328	27.022	0.01	0.0116	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51362	-118.22816	528.4	6.043	34.328	27.022	0.01	0.0108	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51362	-118.22817	528.3	6.043	34.328	27.022	0.01	0.0116	0.285	4.110954	7.516254	0.575075	12.39321
2	32.51361	-118.22818	528.2	6.043	34.329	27.022	0.01	0.0116	0.285	4.110981	7.516254	0.575075	12.39321
2	32.51361	-118.2282	528	6.045	34.328	27.022	0.01	0.0108	0.285	4.111146	7.516272	0.575118	12.39321
2	32.5136	-118.22821	527.9	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51361	-118.22822	528	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51361	-118.22823	528.2	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51361	-118.22824	528.2	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51362	-118.22825	528.1	6.046	34.328	27.022	0.01	0.0108	0.285	4.111241	7.516281	0.575139	12.39321
2	32.51362	-118.22826	528	6.046	34.327	27.021	0.01	0.0100	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51362	-118.22828	528.1	6.046	34.327	27.021	0.01	0.0096	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51361	-118.22829	528.2	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51361	-118.2283	528.3	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51361	-118.22831	528.3	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51361	-118.22832	528.2	6.044	34.327	27.021	0.01	0.0112	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51361	-118.22834	528.3	6.044	34.328	27.022	0.01	0.0108	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51361	-118.22835	528.4	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321

2	32.51361	-118.22836	528.4	6.044	34.327	27.021	0.01	0.0116	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51361	-118.22837	528.3	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51361	-118.22839	528.1	6.045	34.327	27.021	0.01	0.0100	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51361	-118.2284	527.9	6.045	34.327	27.021	0.01	0.0160	0.285	4.111118	7.516272	0.575118	12.39322
2	32.5136	-118.22841	527.8	6.045	34.327	27.021	0.01	0.0112	0.285	4.111118	7.516272	0.575118	12.39322
2	32.5136	-118.22842	528	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51361	-118.22843	528.1	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51361	-118.22844	528.1	6.044	34.327	27.021	0.01	0.0116	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51361	-118.22846	528.1	6.045	34.328	27.021	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39322
2	32.51361	-118.22847	528.1	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51361	-118.22848	528.1	6.044	34.327	27.021	0.01	0.0108	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51361	-118.22849	528.3	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51361	-118.2285	528.4	6.044	34.327	27.021	0.01	0.0116	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51361	-118.22852	528.4	6.044	34.328	27.022	0.01	0.0116	0.285	4.11105	7.516263	0.575096	12.39321
2	32.51361	-118.22853	528.4	6.044	34.327	27.021	0.01	0.0108	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51361	-118.22854	528.4	6.044	34.327	27.021	0.01	0.0112	0.285	4.111022	7.516263	0.575096	12.39322
2	32.5136	-118.22856	528.2	6.044	34.327	27.021	0.01	0.0108	0.285	4.111022	7.516263	0.575096	12.39322
2	32.5136	-118.22857	528	6.045	34.328	27.022	0.01	0.0112	0.285	4.111146	7.516272	0.575118	12.39321
2	32.5136	-118.22858	527.6	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22859	527.4	6.046	34.327	27.021	0.01	0.0096	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.2286	527.7	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22861	528	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51361	-118.22862	528.1	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.51361	-118.22864	528	6.044	34.327	27.021	0.01	0.0112	0.285	4.111022	7.516263	0.575096	12.39322
2	32.51361	-118.22865	527.7	6.044	34.328	27.022	0.01	0.0128	0.285	4.11105	7.516263	0.575096	12.39321
2	32.5136	-118.22866	527.6	6.045	34.327	27.021	0.01	0.0108	0.285	4.111118	7.516272	0.575118	12.39322
2	32.5136	-118.22867	528.1	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.5136	-118.22868	528.5	6.044	34.327	27.021	0.01	0.0116	0.285	4.111022	7.516263	0.575096	12.39322
2	32.5136	-118.22869	528.6	6.044	34.327	27.021	0.01	0.0116	0.285	4.111022	7.516263	0.575096	12.39322
2	32.5136	-118.22871	528.3	6.044	34.328	27.022	0.01	0.0116	0.2837	4.092298	7.516182	0.575038	12.33668
2	32.5136	-118.22872	527.8	6.044	34.328	27.022	0.01	0.0108	0.285	4.11105	7.516263	0.575096	12.39321
2	32.5136	-118.22874	527.4	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22875	527.5	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22876	527.8	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322

2	32.5136	-118.22877	528	6.045	34.327	27.021	0.01	0.0108	0.285	4.111118	7.516272	0.575118	12.39322
2	32.5136	-118.22878	528.1	6.044	34.327	27.021	0.01	0.0108	0.285	4.111022	7.516263	0.575096	12.39322
2	32.5136	-118.22879	527.9	6.045	34.328	27.022	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39321
2	32.5136	-118.22881	527.6	6.045	34.328	27.022	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39321
2	32.5136	-118.22882	527.4	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22883	527.7	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22884	528.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22885	528.3	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22886	528.3	6.045	34.327	27.021	0.01	0.0116	0.285	4.111118	7.516272	0.575118	12.39322
2	32.5136	-118.22888	528.2	6.045	34.328	27.021	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39322
2	32.5136	-118.22889	528.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.2289	528.1	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22891	528	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22892	527.8	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22894	527.6	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22895	527.5	6.047	34.327	27.021	0.01	0.0136	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51359	-118.22896	527.8	6.047	34.327	27.021	0.01	0.0168	0.285	4.11131	7.51629	0.575161	12.39322
2	32.5136	-118.22897	528.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22898	528.4	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.5136	-118.22899	528.3	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22901	528.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22902	527.7	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22903	527.6	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22904	527.9	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22905	528.3	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22906	528.5	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22908	528.3	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22909	527.9	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22911	527.6	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22912	527.8	6.046	34.327	27.021	0.01	0.0128	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22913	528.2	6.046	34.327	27.021	0.01	0.0128	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22913	528.4	6.046	34.327	27.021	0.01	0.0136	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22915	528.3	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22916	528	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322

2	32.51358	-118.22918	527.7	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22919	527.8	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.2292	528.2	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.2292	528.5	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22921	528.7	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51359	-118.22923	528.5	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22924	528.2	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22926	527.9	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22927	527.9	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22928	528.3	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22929	528.5	6.046	34.327	27.021	0.01	0.0112	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.2293	528.4	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22931	528.2	6.046	34.327	27.021	0.01	0.0128	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22932	528.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22934	528.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22935	528.4	6.046	34.327	27.021	0.01	0.0128	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22936	528.5	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22937	528.5	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22938	528.4	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22939	528.4	6.046	34.327	27.021	0.01	0.0128	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.2294	528.6	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22941	528.7	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22943	528.8	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22944	528.7	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22945	528.5	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22946	528.3	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51356	-118.22948	528.3	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51356	-118.22949	528.4	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.2295	528.7	6.046	34.327	27.021	0.01	0.0124	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22951	528.8	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51358	-118.22952	528.9	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22953	528.8	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22954	528.5	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22956	528.3	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322

2	32.51356	-118.22957	528.4	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22958	528.8	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22959	529.1	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51357	-118.2296	529.1	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22961	529	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51357	-118.22963	528.7	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51356	-118.22964	528.5	6.047	34.327	27.021	0.01	0.0128	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22965	528.4	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22966	528.4	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22967	528.4	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22969	528.7	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51357	-118.2297	529.1	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51357	-118.2297	529.4	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51357	-118.22972	529.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22973	528.8	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22975	528.5	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22976	528.6	6.047	34.327	27.021	0.01	0.0128	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22976	529	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22977	529.4	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22979	529.3	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.2298	529.1	6.047	34.327	27.021	0.01	0.0096	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22981	528.8	6.047	34.327	27.021	0.01	0.0100	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22983	528.8	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22984	528.9	6.047	34.327	27.021	0.01	0.0112	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22985	529.1	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51356	-118.22986	529.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51355	-118.22987	529.2	6.046	34.327	27.021	0.01	0.0120	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51355	-118.22988	529	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51356	-118.22989	529.1	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51356	-118.22991	529.2	6.046	34.327	27.021	0.01	0.0108	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51356	-118.22992	529.5	6.046	34.327	27.021	0.01	0.0116	0.2851	4.112657	7.516287	0.575144	12.39757
2	32.51356	-118.22993	529.5	6.046	34.327	27.021	0.01	0.0112	0.2851	4.112657	7.516287	0.575144	12.39757
2	32.51356	-118.22994	529.5	6.045	34.327	27.021	0.01	0.0164	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51355	-118.22995	529.4	6.046	34.327	27.021	0.01	0.0108	0.2851	4.112657	7.516287	0.575144	12.39757

2	32.51355	-118.22996	529.2	6.046	34.327	27.021	0.01	0.0096	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51355	-118.22998	529.2	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51355	-118.22999	529.1	6.046	34.326	27.02	0.01	0.0116	0.285	4.111187	7.516281	0.575139	12.39323
2	32.51355	-118.23	529.1	6.045	34.327	27.021	0.01	0.0104	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51355	-118.23001	529.2	6.044	34.327	27.022	0.01	0.0116	0.2851	4.112465	7.516269	0.575101	12.39756
2	32.51355	-118.23002	529.4	6.044	34.327	27.021	0.01	0.0108	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51356	-118.23003	529.5	6.044	34.327	27.021	0.01	0.0108	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51355	-118.23004	529.6	6.044	34.327	27.021	0.01	0.0116	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51355	-118.23006	529.6	6.044	34.326	27.021	0.01	0.0116	0.2851	4.112438	7.516269	0.575101	12.39757
2	32.51355	-118.23007	529.5	6.043	34.328	27.022	0.01	0.0116	0.2851	4.112396	7.51626	0.575079	12.39756
2	32.51355	-118.23008	529.3	6.044	34.327	27.021	0.01	0.0096	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51355	-118.2301	529.4	6.045	34.327	27.021	0.01	0.0108	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51355	-118.23011	529.6	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51355	-118.23012	529.8	6.044	34.327	27.021	0.01	0.0116	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51355	-118.23013	529.7	6.044	34.328	27.022	0.01	0.0116	0.2851	4.112492	7.516269	0.575101	12.39756
2	32.51355	-118.23014	529.4	6.044	34.327	27.021	0.01	0.0100	0.2851	4.112465	7.516269	0.575101	12.39757
2	32.51355	-118.23016	529.2	6.044	34.328	27.022	0.01	0.0116	0.2851	4.112492	7.516269	0.575101	12.39756
2	32.51355	-118.23017	529.2	6.045	34.327	27.021	0.01	0.0108	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51355	-118.23018	529.5	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.23019	529.7	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.2302	529.7	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.23021	529.5	6.045	34.327	27.021	0.01	0.0112	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.23022	529.3	6.045	34.327	27.021	0.01	0.0096	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.23024	529.2	6.046	34.328	27.021	0.01	0.0096	0.285	4.111241	7.516281	0.575139	12.39322
2	32.51354	-118.23025	529.3	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322
2	32.51355	-118.23026	529.6	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51355	-118.23027	529.7	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51355	-118.23028	529.7	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.2303	529.6	6.045	34.327	27.021	0.01	0.0108	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.23031	529.5	6.045	34.327	27.021	0.01	0.0108	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.23032	529.5	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.23033	529.5	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.23035	529.4	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.23036	529.2	6.046	34.327	27.021	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39322

2	32.51354	-118.23037	529.2	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51354	-118.23038	529.4	6.046	34.326	27.02	0.01	0.0116	0.2851	4.112629	7.516287	0.575144	12.39758
2	32.51354	-118.23039	529.6	6.045	34.327	27.021	0.01	0.0116	0.2851	4.112561	7.516278	0.575122	12.39757
2	32.51354	-118.2304	529.6	6.046	34.327	27.021	0.01	0.0128	0.2851	4.112657	7.516287	0.575144	12.39757
2	32.51354	-118.23042	529.4	6.046	34.327	27.021	0.01	0.0116	0.2851	4.112657	7.516287	0.575144	12.39757
2	32.51353	-118.23043	529.3	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51353	-118.23044	529.3	6.047	34.327	27.021	0.01	0.0100	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51353	-118.23045	529.5	6.047	34.327	27.021	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51353	-118.23046	529.7	6.047	34.327	27.02	0.01	0.0112	0.2851	4.112753	7.516296	0.575165	12.39758
2	32.51353	-118.23048	529.6	6.047	34.327	27.021	0.01	0.0108	0.2851	4.112753	7.516296	0.575165	12.39757
2	32.51353	-118.23049	529.5	6.047	34.327	27.021	0.01	0.0108	0.285	4.11131	7.51629	0.575161	12.39322
2	32.51354	-118.2305	529.4	6.047	34.327	27.02	0.01	0.0116	0.285	4.11131	7.51629	0.575161	12.39323
2	32.51354	-118.23052	529.4	6.048	34.327	27.02	0.01	0.0116	0.285	4.111406	7.516298	0.575182	12.39323
2	32.51353	-118.23053	529.4	6.048	34.327	27.02	0.01	0.0108	0.285	4.111406	7.516298	0.575182	12.39323
2	32.51353	-118.23054	529.3	6.048	34.327	27.021	0.01	0.0104	0.285	4.111406	7.516298	0.575182	12.39322
2	32.51353	-118.23055	529.1	6.05	34.328	27.021	0.01	0.0116	0.285	4.111625	7.516316	0.575225	12.39322
2	32.51353	-118.23056	529.1	6.052	34.327	27.02	0.01	0.0116	0.285	4.11179	7.516334	0.575268	12.39323
2	32.51353	-118.23057	529.3	6.051	34.326	27.019	0.01	0.0116	0.285	4.111666	7.516325	0.575246	12.39325
2	32.51353	-118.23059	529.5	6.05	34.327	27.02	0.01	0.0108	0.285	4.111598	7.516316	0.575225	12.39323
2	32.51352	-118.2306	529.4	6.049	34.327	27.021	0.01	0.0112	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51352	-118.23061	529.2	6.051	34.328	27.021	0.01	0.0188	0.285	4.111721	7.516325	0.575246	12.39322
2	32.51353	-118.23062	529.1	6.054	34.327	27.02	0.01	0.0116	0.285	4.111981	7.516352	0.57531	12.39323
2	32.51353	-118.23064	529.3	6.055	34.326	27.019	0.01	0.0116	0.285	4.11205	7.51636	0.575332	12.39325
2	32.51353	-118.23065	529.6	6.051	34.326	27.019	0.01	0.0116	0.285	4.111666	7.516325	0.575246	12.39325
2	32.51353	-118.23066	529.7	6.049	34.327	27.02	0.01	0.0108	0.285	4.111502	7.516307	0.575203	12.39323
2	32.51353	-118.23067	529.6	6.049	34.327	27.021	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51352	-118.23068	529.4	6.049	34.327	27.021	0.01	0.0112	0.285	4.111502	7.516307	0.575203	12.39322
2	32.51352	-118.2307	529	6.052	34.331	27.023	0.01	0.0108	0.285	4.111899	7.516334	0.575267	12.3932
2	32.51352	-118.23071	528.8	6.059	34.328	27.02	0.01	0.0108	0.2849	4.111045	7.51639	0.575413	12.38889
2	32.51352	-118.23072	528.9	6.062	34.326	27.018	0.01	0.0116	0.2849	4.111278	7.516416	0.575477	12.38891
2	32.51352	-118.23073	529.1	6.06	34.325	27.018	0.01	0.0116	0.2862	4.129818	7.51648	0.575493	12.44544
2	32.51352	-118.23074	529.3	6.059	34.326	27.018	0.01	0.0116	0.285	4.112434	7.516396	0.575417	12.39326
2	32.51353	-118.23076	529.4	6.058	34.326	27.019	0.01	0.0108	0.2863	4.131096	7.516468	0.575455	12.44978
2	32.51353	-118.23077	529.3	6.058	34.328	27.02	0.01	0.0100	0.285	4.112392	7.516387	0.575396	12.39323

2	32.51352	-118.23078	529.2	6.06	34.326	27.019	0.01	0.0108	0.2901	4.186122	7.516724	0.575671	12.61502
2	32.51352	-118.23079	529.1	6.061	34.326	27.018	0.01	0.0136	0.2849	4.111182	7.516407	0.575456	12.38891
2	32.51351	-118.2308	529.1	6.061	34.326	27.018	0.01	0.0116	0.2888	4.16746	7.516652	0.575633	12.5585
2	32.51351	-118.23082	529.1	6.061	34.326	27.018	0.01	0.0116	0.2875	4.148701	7.51657	0.575574	12.50197
2	32.51351	-118.23083	529	6.061	34.326	27.018	0.01	0.0116	0.2849	4.111182	7.516407	0.575456	12.38891
2	32.51351	-118.23084	529	6.062	34.326	27.018	0.01	0.0128	0.2901	4.186317	7.516742	0.575714	12.61503
2	32.51351	-118.23085	529.1	6.062	34.326	27.018	0.01	0.0128	0.2888	4.167557	7.516661	0.575655	12.5585
2	32.51352	-118.23086	529.4	6.059	34.325	27.018	0.01	0.0116	0.2902	4.18744	7.516722	0.575654	12.61938
2	32.51352	-118.23087	529.5	6.057	34.326	27.019	0.01	0.0116	0.2889	4.168515	7.516623	0.575552	12.56284
2	32.51352	-118.23089	529.3	6.057	34.327	27.02	0.01	0.0116	0.2902	4.1873	7.516704	0.575611	12.61936
2	32.51352	-118.2309	528.9	6.06	34.329	27.021	0.01	0.0108	0.2849	4.111168	7.516398	0.575434	12.38887
2	32.51351	-118.23092	528.5	6.068	34.335	27.024	0.01	0.0108	0.2861	4.129419	7.516544	0.57566	12.44102
2	32.51351	-118.23093	528.7	6.083	34.325	27.014	0.01	0.0100	0.2874	4.149358	7.516759	0.576041	12.49767
2	32.5135	-118.23094	529	6.07	34.323	27.014	0.01	0.0116	0.2901	4.187015	7.516813	0.575886	12.61508
2	32.51351	-118.23095	529.2	6.063	34.325	27.017	0.01	0.0124	0.2901	4.186387	7.516751	0.575735	12.61505
2	32.51351	-118.23096	529.2	6.059	34.326	27.019	0.01	0.0116	0.2902	4.187467	7.516722	0.575654	12.61937
2	32.51351	-118.23097	529	6.06	34.328	27.02	0.01	0.0100	0.2901	4.186178	7.516724	0.575671	12.61501
2	32.51352	-118.23099	528.7	6.066	34.33	27.021	0.01	0.0116	0.2901	4.186819	7.516777	0.5758	12.615
2	32.51352	-118.231	528.7	6.074	34.328	27.018	0.01	0.0116	0.29	4.186101	7.516842	0.575967	12.61068
2	32.51351	-118.23101	529	6.072	34.324	27.015	0.01	0.0116	0.2901	4.187238	7.516831	0.575929	12.61507
2	32.51351	-118.23102	529.2	6.065	34.324	27.016	0.01	0.0128	0.2901	4.186555	7.516769	0.575778	12.61506
2	32.5135	-118.23103	529.2	6.061	34.326	27.018	0.01	0.0128	0.2901	4.18622	7.516733	0.575692	12.61503
2	32.5135	-118.23105	529	6.062	34.33	27.021	0.01	0.0100	0.2901	4.186428	7.516742	0.575714	12.615
2	32.5135	-118.23106	528.6	6.07	34.332	27.022	0.01	0.0128	0.29	4.185821	7.516807	0.575881	12.61064
2	32.5135	-118.23107	528.4	6.085	34.326	27.015	0.01	0.0116	0.2899	4.185675	7.516933	0.5762	12.60637
2	32.5135	-118.23108	528.5	6.088	34.323	27.012	0.01	0.0124	0.2899	4.185884	7.51696	0.576264	12.60641
2	32.51351	-118.23109	528.8	6.086	34.323	27.012	0.01	0.0116	0.2899	4.185689	7.516942	0.576221	12.60641
2	32.51351	-118.2311	529	6.074	34.323	27.014	0.01	0.0116	0.29	4.185962	7.516842	0.575968	12.61073
2	32.51351	-118.23112	529	6.07	34.326	27.017	0.01	0.0116	0.2901	4.187098	7.516813	0.575886	12.61505
2	32.51351	-118.23113	528.8	6.072	34.332	27.021	0.01	0.0116	0.29	4.186017	7.516824	0.575924	12.61065
2	32.5135	-118.23114	528.5	6.085	34.326	27.015	0.01	0.0116	0.2899	4.185675	7.516933	0.5762	12.60637
2	32.51349	-118.23116	528.3	6.09	34.323	27.013	0.01	0.0116	0.2899	4.186079	7.516978	0.576307	12.6064
2	32.51349	-118.23117	528.5	6.091	34.323	27.012	0.01	0.0116	0.2899	4.186177	7.516987	0.576329	12.60641
2	32.5135	-118.23118	528.8	6.09	34.323	27.012	0.01	0.0116	0.2925	4.223623	7.517141	0.576428	12.71947

2	32.5135	-118.23119	528.9	6.088	34.323	27.012	0.01	0.0116	0.2938	4.242197	7.517205	0.576444	12.776
2	32.5135	-118.2312	528.9	6.087	34.324	27.013	0.01	0.0116	0.2951	4.260896	7.517277	0.576483	12.83252
2	32.5135	-118.23122	528.8	6.088	34.324	27.013	0.01	0.0116	0.2899	4.185912	7.51696	0.576264	12.6064
2	32.5135	-118.23123	528.6	6.089	34.323	27.013	0.01	0.0116	0.2951	4.261067	7.517295	0.576526	12.83252
2	32.5135	-118.23124	528.4	6.089	34.324	27.013	0.01	0.0112	0.2951	4.261095	7.517295	0.576526	12.83252
2	32.51349	-118.23125	528.4	6.089	34.323	27.013	0.01	0.0116	0.2951	4.261067	7.517295	0.576526	12.83252
2	32.51349	-118.23126	528.5	6.089	34.323	27.013	0.01	0.0128	0.2951	4.261067	7.517295	0.576526	12.83252
2	32.51349	-118.23128	528.7	6.089	34.323	27.013	0.01	0.0116	0.2951	4.261067	7.517295	0.576526	12.83252
2	32.51349	-118.23129	528.7	6.089	34.323	27.013	0.01	0.0128	0.2951	4.261067	7.517295	0.576526	12.83252
2	32.51349	-118.2313	528.6	6.088	34.324	27.013	0.01	0.0116	0.2951	4.260996	7.517286	0.576504	12.83252
2	32.5135	-118.23131	528.5	6.088	34.324	27.013	0.01	0.0100	0.2951	4.260996	7.517286	0.576504	12.83252
2	32.5135	-118.23133	528.6	6.089	34.324	27.013	0.01	0.0128	0.2951	4.261095	7.517295	0.576526	12.83252
2	32.5135	-118.23134	528.7	6.088	34.324	27.013	0.01	0.0116	0.2951	4.260996	7.517286	0.576504	12.83252
2	32.5135	-118.23135	528.7	6.088	34.323	27.013	0.01	0.0116	0.2951	4.260967	7.517286	0.576504	12.83252
2	32.51349	-118.23136	528.6	6.088	34.324	27.013	0.01	0.0116	0.2951	4.260996	7.517286	0.576504	12.83252
2	32.51349	-118.23138	528.4	6.089	34.324	27.013	0.01	0.0116	0.2951	4.261095	7.517295	0.576526	12.83252
2	32.51349	-118.23139	528.3	6.09	34.324	27.013	0.01	0.0116	0.2951	4.261194	7.517304	0.576548	12.83252
2	32.51349	-118.2314	528.6	6.089	34.323	27.012	0.01	0.0116	0.2951	4.261067	7.517295	0.576526	12.83253
2	32.51349	-118.23141	528.8	6.087	34.324	27.013	0.01	0.0116	0.2951	4.260896	7.517277	0.576483	12.83252
2	32.51349	-118.23142	528.8	6.087	34.324	27.013	0.01	0.0196	0.2951	4.260896	7.517277	0.576483	12.83252
2	32.51349	-118.23144	528.6	6.086	34.324	27.014	0.01	0.0116	0.2951	4.260797	7.517268	0.576461	12.83251
2	32.51349	-118.23145	528.4	6.087	34.325	27.014	0.01	0.0108	0.2951	4.260925	7.517277	0.576483	12.83251
2	32.51349	-118.23146	528.4	6.089	34.324	27.013	0.01	0.0116	0.2951	4.261095	7.517295	0.576526	12.83252
2	32.51349	-118.23147	528.6	6.089	34.324	27.013	0.01	0.0108	0.2951	4.261095	7.517295	0.576526	12.83252
2	32.51348	-118.23148	528.7	6.087	34.324	27.013	0.01	0.0116	0.2951	4.260896	7.517277	0.576483	12.83252
2	32.51348	-118.23149	528.6	6.087	34.325	27.014	0.01	0.0116	0.2951	4.260925	7.517277	0.576483	12.83251
2	32.51348	-118.23151	528.2	6.089	34.326	27.015	0.01	0.0116	0.2951	4.261151	7.517295	0.576526	12.8325
2	32.51348	-118.23152	528	6.093	34.324	27.013	0.01	0.0116	0.2951	4.261492	7.517331	0.576613	12.83252
2	32.51348	-118.23153	528.3	6.095	34.323	27.011	0.01	0.0116	0.2951	4.261662	7.517348	0.576656	12.83255
2	32.51349	-118.23154	528.7	6.092	34.323	27.012	0.01	0.0116	0.2951	4.261365	7.517322	0.576591	12.83253
2	32.51349	-118.23155	528.8	6.088	34.323	27.013	0.01	0.0116	0.2951	4.260967	7.517286	0.576504	12.83252
2	32.51349	-118.23157	528.7	6.087	34.325	27.014	0.01	0.0112	0.2951	4.260925	7.517277	0.576483	12.83251
2	32.51348	-118.23158	528.2	6.091	34.325	27.014	0.01	0.0096	0.2951	4.261322	7.517313	0.576569	12.83251
2	32.51348	-118.2316	527.8	6.094	34.324	27.012	0.01	0.0116	0.295	4.260147	7.517333	0.57663	12.82819

2	32.51348	-118.23161	528	6.096	34.323	27.011	0.01	0.0116	0.295	4.260318	7.517351	0.576673	12.8282
2	32.51348	-118.23162	528.4	6.095	34.323	27.011	0.01	0.0128	0.2951	4.261662	7.517348	0.576656	12.83255
2	32.51348	-118.23163	528.7	6.092	34.323	27.012	0.01	0.0116	0.2951	4.261365	7.517322	0.576591	12.83253
2	32.51348	-118.23164	528.7	6.089	34.324	27.013	0.01	0.0116	0.2951	4.261095	7.517295	0.576526	12.83252
2	32.51348	-118.23165	528.5	6.09	34.325	27.014	0.01	0.0116	0.2951	4.261222	7.517304	0.576548	12.83251
2	32.51348	-118.23167	528.2	6.092	34.325	27.013	0.01	0.0116	0.2951	4.261421	7.517322	0.576591	12.83252
2	32.51347	-118.23168	527.8	6.096	34.323	27.012	0.01	0.0112	0.295	4.260318	7.517351	0.576673	12.82819
2	32.51347	-118.23169	527.9	6.096	34.323	27.011	0.01	0.0116	0.295	4.260318	7.517351	0.576673	12.8282
2	32.51347	-118.2317	528.2	6.095	34.322	27.011	0.01	0.0116	0.2951	4.261634	7.517348	0.576656	12.83255
2	32.51348	-118.23171	528.5	6.094	34.323	27.012	0.01	0.0116	0.2951	4.261563	7.517339	0.576634	12.83253
2	32.51348	-118.23172	528.5	6.092	34.322	27.011	0.01	0.0116	0.2951	4.261336	7.517322	0.576591	12.83255
2	32.51348	-118.23173	528.4	6.092	34.324	27.013	0.01	0.0116	0.2951	4.261393	7.517322	0.576591	12.83252
2	32.51348	-118.23175	528	6.093	34.324	27.012	0.01	0.0112	0.2951	4.261492	7.517331	0.576613	12.83253
2	32.51347	-118.23176	527.9	6.095	34.325	27.013	0.01	0.0108	0.295	4.260275	7.517342	0.576651	12.82817
2	32.51347	-118.23177	528.2	6.096	34.323	27.011	0.01	0.0116	0.2951	4.261762	7.517357	0.576678	12.83255
2	32.51347	-118.23178	528.6	6.094	34.323	27.012	0.01	0.0116	0.2951	4.261563	7.517339	0.576634	12.83253
2	32.51347	-118.23179	528.8	6.092	34.323	27.012	0.01	0.0116	0.2951	4.261365	7.517322	0.576591	12.83253
2	32.51347	-118.23181	528.7	6.091	34.324	27.013	0.01	0.0116	0.2951	4.261294	7.517313	0.576569	12.83252
2	32.51347	-118.23182	528.3	6.092	34.324	27.013	0.01	0.0116	0.2951	4.261393	7.517322	0.576591	12.83252
2	32.51347	-118.23184	528.1	6.094	34.325	27.013	0.01	0.0116	0.2951	4.26162	7.517339	0.576634	12.83252
2	32.51347	-118.23185	528.3	6.094	34.323	27.011	0.01	0.0116	0.2951	4.261563	7.517339	0.576634	12.83255
2	32.51347	-118.23185	528.7	6.093	34.323	27.012	0.01	0.0124	0.2951	4.261464	7.517331	0.576613	12.83253
2	32.51347	-118.23186	528.7	6.092	34.323	27.012	0.01	0.0116	0.2951	4.261365	7.517322	0.576591	12.83253
2	32.51346	-118.23188	528.3	6.092	34.324	27.013	0.01	0.0140	0.2951	4.261393	7.517322	0.576591	12.83252
2	32.51346	-118.23189	527.9	6.094	34.326	27.014	0.01	0.0116	0.2951	4.261648	7.517339	0.576634	12.83251
2	32.51346	-118.2319	527.7	6.102	34.324	27.011	0.01	0.0116	0.295	4.260942	7.517404	0.576803	12.8282
2	32.51346	-118.23191	528.2	6.103	34.322	27.01	0.01	0.0116	0.295	4.260984	7.517413	0.576825	12.82821
2	32.51347	-118.23192	528.7	6.095	34.323	27.011	0.01	0.0116	0.2951	4.261662	7.517348	0.576656	12.83255
2	32.51347	-118.23193	529.1	6.091	34.323	27.012	0.01	0.0108	0.2912	4.204949	7.517068	0.576389	12.66294
2	32.51347	-118.23195	529.1	6.088	34.324	27.013	0.01	0.0116	0.2899	4.185912	7.51696	0.576264	12.6064
2	32.51347	-118.23196	528.8	6.088	34.325	27.014	0.01	0.0116	0.2899	4.18594	7.51696	0.576264	12.60639
2	32.51346	-118.23197	528.6	6.09	34.325	27.014	0.01	0.0108	0.2899	4.186135	7.516978	0.576307	12.60639
2	32.51346	-118.23199	528.5	6.092	34.324	27.012	0.01	0.0112	0.2899	4.186302	7.516996	0.57635	12.60641
2	32.51345	-118.232	528.7	6.092	34.323	27.012	0.01	0.0112	0.2938	4.242592	7.51724	0.576531	12.776

2	32.51345	-118.23201	528.9	6.091	34.323	27.012	0.01	0.0116	0.2938	4.242493	7.517231	0.576509	12.776
2	32.51345	-118.23202	528.9	6.091	34.324	27.012	0.01	0.0128	0.2951	4.261294	7.517313	0.576569	12.83253
2	32.51346	-118.23203	528.7	6.091	34.324	27.012	0.01	0.0116	0.2951	4.261294	7.517313	0.576569	12.83253
2	32.51346	-118.23204	528.8	6.091	34.324	27.012	0.01	0.0116	0.2951	4.261294	7.517313	0.576569	12.83253
2	32.51346	-118.23205	528.9	6.091	34.324	27.013	0.01	0.0116	0.2951	4.261294	7.517313	0.576569	12.83252
2	32.51346	-118.23206	528.9	6.091	34.324	27.013	0.01	0.0116	0.2951	4.261294	7.517313	0.576569	12.83252
2	32.51346	-118.23207	528.8	6.091	34.324	27.012	0.01	0.0112	0.2951	4.261294	7.517313	0.576569	12.83253
2	32.51345	-118.23209	528.8	6.091	34.324	27.013	0.01	0.0112	0.2951	4.261294	7.517313	0.576569	12.83252
2	32.51345	-118.2321	529	6.092	34.323	27.012	0.01	0.0112	0.2951	4.261365	7.517322	0.576591	12.83253
2	32.51345	-118.23211	529.3	6.091	34.324	27.013	0.01	0.0116	0.2951	4.261294	7.517313	0.576569	12.83252
2	32.51345	-118.23212	529.6	6.089	34.323	27.012	0.01	0.0116	0.2952	4.262511	7.517301	0.576531	12.83688
2	32.51345	-118.23213	529.6	6.087	34.324	27.013	0.01	0.0116	0.2952	4.26234	7.517284	0.576487	12.83687
2	32.51345	-118.23215	529.4	6.087	34.325	27.014	0.01	0.0116	0.2952	4.262368	7.517284	0.576487	12.83686
2	32.51345	-118.23216	529.3	6.088	34.325	27.014	0.01	0.0136	0.2952	4.262468	7.517292	0.576509	12.83686
2	32.51345	-118.23217	529.3	6.09	34.324	27.013	0.01	0.0116	0.2951	4.261194	7.517304	0.576548	12.83252
2	32.51345	-118.23218	529.3	6.09	34.324	27.013	0.01	0.0128	0.2951	4.261194	7.517304	0.576548	12.83252
2	32.51345	-118.23219	529.1	6.09	34.324	27.013	0.01	0.0116	0.2951	4.261194	7.517304	0.576548	12.83252
2	32.51344	-118.23221	528.8	6.091	34.324	27.013	0.01	0.0112	0.2951	4.261294	7.517313	0.576569	12.83252
2	32.51344	-118.23222	528.7	6.092	34.324	27.013	0.01	0.0116	0.2951	4.261393	7.517322	0.576591	12.83252
2	32.51344	-118.23223	528.9	6.092	34.323	27.012	0.01	0.0116	0.2951	4.261365	7.517322	0.576591	12.83253
2	32.51345	-118.23224	529.3	6.09	34.323	27.012	0.01	0.0116	0.2951	4.261166	7.517304	0.576548	12.83253
2	32.51345	-118.23225	529.5	6.089	34.323	27.013	0.01	0.0116	0.2952	4.262511	7.517301	0.576531	12.83687
2	32.51345	-118.23226	529.6	6.086	34.324	27.013	0.01	0.0116	0.2952	4.262241	7.517275	0.576466	12.83687
2	32.51345	-118.23227	529.6	6.085	34.324	27.014	0.01	0.0112	0.2952	4.262141	7.517266	0.576444	12.83686
2	32.51345	-118.23229	529.7	6.084	34.325	27.015	0.01	0.0116	0.2952	4.26207	7.517257	0.576422	12.83684
2	32.51344	-118.2323	529.6	6.084	34.325	27.014	0.01	0.0116	0.2952	4.26207	7.517257	0.576422	12.83686
2	32.51344	-118.23231	529.4	6.084	34.325	27.015	0.01	0.0096	0.2952	4.26207	7.517257	0.576422	12.83684
2	32.51344	-118.23233	529.1	6.086	34.325	27.015	0.01	0.0108	0.2952	4.262269	7.517275	0.576466	12.83684
2	32.51344	-118.23234	529.3	6.087	34.324	27.013	0.01	0.0116	0.2952	4.26234	7.517284	0.576487	12.83687
2	32.51344	-118.23235	529.6	6.085	34.324	27.014	0.01	0.0116	0.2952	4.262141	7.517266	0.576444	12.83686
2	32.51344	-118.23236	529.7	6.083	34.324	27.014	0.01	0.0116	0.2952	4.261943	7.517248	0.576401	12.83686
2	32.51344	-118.23237	529.6	6.082	34.325	27.015	0.01	0.0116	0.2952	4.261872	7.517239	0.576379	12.83684
2	32.51344	-118.23238	529.3	6.083	34.325	27.015	0.01	0.0108	0.2939	4.243202	7.517167	0.576341	12.78031
2	32.51344	-118.23239	529	6.085	34.326	27.015	0.01	0.0096	0.2952	4.262198	7.517266	0.576444	12.83684

2	32.51344	-118.23241	528.9	6.089	34.324	27.013	0.01	0.0100	0.2951	4.261095	7.517295	0.576526	12.83252
2	32.51344	-118.23242	529	6.089	34.323	27.013	0.01	0.0116	0.2951	4.261067	7.517295	0.576526	12.83252
2	32.51344	-118.23243	529.4	6.086	34.323	27.013	0.01	0.0128	0.2952	4.262213	7.517275	0.576466	12.83687
2	32.51344	-118.23244	529.6	6.083	34.324	27.014	0.01	0.0116	0.2952	4.261943	7.517248	0.576401	12.83686
2	32.51344	-118.23245	529.6	6.073	34.324	27.015	0.01	0.0116	0.294	4.243629	7.517084	0.576129	12.78466
2	32.51344	-118.23246	529.7	6.069	34.327	27.018	0.01	0.0116	0.294	4.243317	7.517049	0.576043	12.78463
2	32.51344	-118.23248	529.7	6.068	34.327	27.018	0.01	0.0116	0.2901	4.186931	7.516795	0.575843	12.61503
2	32.51344	-118.23249	529.8	6.066	34.326	27.018	0.01	0.0116	0.2901	4.186708	7.516778	0.5758	12.61503
2	32.51344	-118.2325	529.9	6.064	34.327	27.019	0.01	0.0112	0.2901	4.18654	7.51676	0.575757	12.61502
2	32.51343	-118.23251	529.7	6.065	34.328	27.019	0.01	0.0112	0.2901	4.186666	7.516769	0.575778	12.61502
2	32.51343	-118.23253	529.4	6.071	34.334	27.023	0.01	0.0116	0.2901	4.187418	7.516822	0.575907	12.61497
2	32.51343	-118.23254	528.9	6.085	34.327	27.016	0.01	0.0116	0.29	4.187146	7.51694	0.576204	12.61071
2	32.51343	-118.23255	528.9	6.088	34.323	27.013	0.01	0.0116	0.2899	4.185884	7.51696	0.576264	12.6064
2	32.51343	-118.23256	529.3	6.088	34.323	27.012	0.01	0.0116	0.2899	4.185884	7.51696	0.576264	12.60641
2	32.51343	-118.23257	529.5	6.083	34.323	27.013	0.01	0.0116	0.29	4.18684	7.516922	0.576161	12.61075
2	32.51343	-118.23258	529.5	6.076	34.325	27.016	0.01	0.0116	0.2913	4.204978	7.516941	0.57607	12.66724
2	32.51344	-118.23259	529.3	6.078	34.327	27.017	0.01	0.0116	0.2952	4.261531	7.517204	0.576292	12.83682
2	32.51343	-118.23261	529.3	6.082	34.326	27.015	0.01	0.0128	0.29	4.186826	7.516913	0.57614	12.61072
2	32.51343	-118.23262	529.5	6.082	34.324	27.014	0.01	0.0136	0.29	4.18677	7.516913	0.57614	12.61073
2	32.51343	-118.23263	529.8	6.07	34.324	27.016	0.01	0.0116	0.2901	4.187043	7.516813	0.575886	12.61506
2	32.51343	-118.23264	529.9	6.065	34.326	27.018	0.01	0.0116	0.2901	4.18661	7.516769	0.575778	12.61503
2	32.51342	-118.23265	529.8	6.064	34.327	27.019	0.01	0.0112	0.2901	4.18654	7.51676	0.575757	12.61502
2	32.51342	-118.23267	529.7	6.065	34.328	27.019	0.01	0.0116	0.2901	4.186666	7.516769	0.575778	12.61502
2	32.51343	-118.23268	529.7	6.066	34.327	27.018	0.01	0.0116	0.2901	4.186735	7.516778	0.5758	12.61503
2	32.51343	-118.23269	529.8	6.066	34.326	27.017	0.01	0.0116	0.2901	4.186708	7.516778	0.5758	12.61505
2	32.51343	-118.2327	529.8	6.064	34.327	27.018	0.01	0.0116	0.2901	4.18654	7.51676	0.575757	12.61503
2	32.51343	-118.23271	529.6	6.065	34.328	27.02	0.01	0.0116	0.2901	4.186666	7.516769	0.575778	12.61501
2	32.51342	-118.23273	529.2	6.072	34.332	27.022	0.01	0.0116	0.29	4.186017	7.516824	0.575924	12.61064
2	32.51342	-118.23274	528.9	6.083	34.326	27.016	0.01	0.0116	0.29	4.186923	7.516922	0.576161	12.61071
2	32.51342	-118.23275	529.1	6.086	34.323	27.013	0.01	0.0116	0.29	4.187133	7.516949	0.576226	12.61075
2	32.51342	-118.23276	529.5	6.082	34.323	27.013	0.01	0.0116	0.29	4.186743	7.516913	0.57614	12.61075
2	32.51342	-118.23277	529.9	6.071	34.325	27.016	0.01	0.0116	0.2901	4.187168	7.516822	0.575907	12.61506
2	32.51342	-118.23278	530	6.064	34.326	27.018	0.01	0.0116	0.2901	4.186512	7.51676	0.575757	12.61503
2	32.51342	-118.23279	529.8	6.063	34.327	27.019	0.01	0.0116	0.2901	4.186443	7.516751	0.575735	12.61502

2	32.51342	-118.23281	529.5	6.066	34.33	27.021	0.01	0.0104	0.2901	4.186819	7.516777	0.5758	12.615
2	32.51342	-118.23282	529.3	6.078	34.328	27.018	0.01	0.0128	0.29	4.186491	7.516878	0.576054	12.61068
2	32.51342	-118.23283	529.5	6.081	34.324	27.014	0.01	0.0116	0.29	4.186673	7.516904	0.576118	12.61073
2	32.51342	-118.23284	529.8	6.073	34.324	27.015	0.01	0.0116	0.2901	4.187335	7.51684	0.575951	12.61507
2	32.51342	-118.23285	530	6.067	34.325	27.017	0.01	0.0116	0.2901	4.186778	7.516786	0.575821	12.61505
2	32.51342	-118.23287	529.9	6.065	34.326	27.018	0.01	0.0116	0.2901	4.18661	7.516769	0.575778	12.61503
2	32.51342	-118.23288	529.6	6.067	34.33	27.021	0.01	0.0116	0.2901	4.186916	7.516786	0.575821	12.615
2	32.51342	-118.23289	529.2	6.078	34.329	27.018	0.01	0.0108	0.29	4.186519	7.516878	0.576054	12.61068
2	32.51342	-118.23291	529.2	6.084	34.325	27.014	0.01	0.0116	0.29	4.186993	7.516931	0.576183	12.61073
2	32.51342	-118.23292	529.4	6.084	34.323	27.013	0.01	0.0116	0.29	4.186938	7.516931	0.576183	12.61075
2	32.51341	-118.23292	529.6	6.08	34.323	27.014	0.01	0.0116	0.29	4.186547	7.516895	0.576097	12.61073
2	32.51341	-118.23294	529.6	6.072	34.324	27.016	0.01	0.0116	0.2901	4.187238	7.516831	0.575929	12.61506
2	32.51341	-118.23295	529.5	6.07	34.326	27.017	0.01	0.0116	0.2901	4.187098	7.516813	0.575886	12.61505
2	32.51341	-118.23296	529.4	6.07	34.328	27.019	0.01	0.0116	0.2901	4.187154	7.516813	0.575886	12.61502
2	32.51341	-118.23298	529.4	6.071	34.326	27.017	0.01	0.0116	0.2901	4.187196	7.516822	0.575907	12.61505
2	32.51341	-118.23299	529.7	6.067	34.325	27.017	0.01	0.0128	0.2901	4.186778	7.516786	0.575821	12.61505
2	32.51341	-118.233	530	6.063	34.326	27.018	0.01	0.0116	0.2902	4.187858	7.516757	0.57574	12.61938
2	32.51341	-118.23301	530.2	6.063	34.326	27.018	0.01	0.0116	0.2902	4.187858	7.516757	0.57574	12.61938
2	32.51341	-118.23302	530	6.062	34.327	27.019	0.01	0.0112	0.2902	4.187788	7.516748	0.575718	12.61937
2	32.51341	-118.23303	529.6	6.063	34.327	27.019	0.01	0.0112	0.2901	4.186443	7.516751	0.575735	12.61502
2	32.5134	-118.23305	529.2	6.065	34.33	27.021	0.01	0.0116	0.2901	4.186721	7.516769	0.575778	12.615
2	32.5134	-118.23306	529.1	6.076	34.328	27.018	0.01	0.0156	0.29	4.186296	7.51686	0.576011	12.61068
2	32.5134	-118.23307	529.4	6.073	34.324	27.015	0.01	0.0168	0.2901	4.187335	7.51684	0.575951	12.61507
2	32.51341	-118.23308	529.7	6.066	34.325	27.017	0.01	0.0136	0.2901	4.18668	7.516778	0.5758	12.61505
2	32.51341	-118.23309	529.9	6.064	34.326	27.018	0.01	0.0116	0.2901	4.186512	7.51676	0.575757	12.61503
2	32.51341	-118.2331	529.8	6.063	34.326	27.018	0.01	0.0116	0.2901	4.186415	7.516751	0.575735	12.61503
2	32.51341	-118.23312	529.5	6.064	34.326	27.018	0.01	0.0112	0.2901	4.186512	7.51676	0.575757	12.61503
2	32.5134	-118.23313	529.2	6.066	34.332	27.022	0.01	0.0112	0.2888	4.168112	7.516696	0.57574	12.55845
2	32.5134	-118.23314	529	6.081	34.327	27.017	0.01	0.0116	0.2887	4.167988	7.516823	0.576058	12.55417
2	32.5134	-118.23315	529.3	6.083	34.323	27.013	0.01	0.0140	0.29	4.18684	7.516922	0.576161	12.61075
2	32.5134	-118.23316	529.7	6.072	34.324	27.015	0.01	0.0116	0.2901	4.187238	7.516831	0.575929	12.61507
2	32.5134	-118.23317	530	6.065	34.326	27.017	0.01	0.0116	0.2901	4.18661	7.516769	0.575778	12.61505
2	32.5134	-118.23319	529.9	6.064	34.326	27.018	0.01	0.0112	0.2901	4.186512	7.51676	0.575757	12.61503
2	32.5134	-118.2332	529.6	6.065	34.327	27.018	0.01	0.0112	0.2901	4.186638	7.516769	0.575778	12.61503

2	32.5134	-118.23321	529.4	6.069	34.329	27.02	0.01	0.0116	0.2901	4.187084	7.516804	0.575864	12.61501
2	32.5134	-118.23322	529.5	6.072	34.326	27.017	0.01	0.0112	0.2901	4.187293	7.516831	0.575929	12.61505
2	32.5134	-118.23324	529.6	6.07	34.325	27.017	0.01	0.0116	0.2901	4.18707	7.516813	0.575886	12.61505
2	32.5134	-118.23325	529.5	6.07	34.328	27.019	0.01	0.0116	0.2901	4.187154	7.516813	0.575886	12.61502
2	32.51339	-118.23326	529.3	6.077	34.329	27.018	0.01	0.0116	0.29	4.186421	7.516869	0.576032	12.61068
2	32.51339	-118.23328	529.2	6.085	34.325	27.014	0.01	0.0116	0.29	4.187091	7.51694	0.576204	12.61073
2	32.5134	-118.23329	529.5	6.085	34.323	27.013	0.01	0.0128	0.29	4.187035	7.51694	0.576204	12.61075
2	32.5134	-118.2333	529.7	6.081	34.323	27.013	0.01	0.0116	0.29	4.186645	7.516904	0.576118	12.61075
2	32.5134	-118.23331	529.7	6.078	34.326	27.016	0.01	0.0116	0.29	4.186436	7.516878	0.576054	12.61071
2	32.5134	-118.23332	529.6	6.079	34.327	27.017	0.01	0.0116	0.29	4.186561	7.516887	0.576075	12.6107
2	32.5134	-118.23333	529.5	6.085	34.325	27.015	0.01	0.0096	0.29	4.187091	7.51694	0.576204	12.61072
2	32.51339	-118.23334	529.5	6.086	34.324	27.013	0.01	0.0112	0.29	4.187161	7.516949	0.576226	12.61075
2	32.51339	-118.23336	529.6	6.086	34.323	27.013	0.01	0.0116	0.29	4.187133	7.516949	0.576226	12.61075
2	32.51339	-118.23337	529.8	6.084	34.323	27.013	0.01	0.0116	0.2952	4.262014	7.517257	0.576422	12.83687
2	32.51339	-118.23338	529.9	6.08	34.325	27.015	0.01	0.0116	0.29	4.186603	7.516895	0.576097	12.61072
2	32.51339	-118.23339	529.7	6.08	34.327	27.017	0.01	0.0108	0.2926	4.224194	7.517058	0.576216	12.72376
2	32.51339	-118.2334	529.5	6.087	34.327	27.016	0.01	0.0108	0.29	4.187342	7.516957	0.576247	12.61071
2	32.51339	-118.23342	529.3	6.096	34.326	27.014	0.01	0.0116	0.2938	4.243072	7.517276	0.576617	12.77598
2	32.5134	-118.23343	529.5	6.102	34.322	27.01	0.01	0.0116	0.2938	4.243553	7.517329	0.576747	12.77603
2	32.5134	-118.23344	529.7	6.099	34.321	27.01	0.01	0.0112	0.2951	4.262003	7.517384	0.576743	12.83256
2	32.51339	-118.23345	529.8	6.092	34.323	27.012	0.01	0.0116	0.2951	4.261365	7.517322	0.576591	12.83253
2	32.51339	-118.23346	529.8	6.09	34.324	27.013	0.01	0.0116	0.2952	4.262638	7.51731	0.576552	12.83687
2	32.51338	-118.23348	529.5	6.094	34.329	27.017	0.01	0.0116	0.2951	4.261733	7.517339	0.576634	12.83247
2	32.51338	-118.23349	529.2	6.103	34.323	27.01	0.01	0.0116	0.295	4.261013	7.517413	0.576825	12.82821
2	32.51338	-118.2335	529.1	6.106	34.324	27.011	0.01	0.0112	0.295	4.261339	7.51744	0.57689	12.8282
2	32.51338	-118.23351	529.3	6.107	34.321	27.008	0.01	0.0116	0.295	4.261353	7.517449	0.576911	12.82824
2	32.51339	-118.23352	529.6	6.104	34.322	27.009	0.01	0.0116	0.295	4.261084	7.517422	0.576846	12.82822
2	32.51339	-118.23353	529.8	6.102	34.321	27.009	0.01	0.0112	0.2951	4.262301	7.517411	0.576808	12.83257
2	32.51339	-118.23355	529.8	6.097	34.325	27.013	0.01	0.0116	0.2951	4.261918	7.517366	0.576699	12.83252
2	32.51339	-118.23356	529.6	6.1	34.325	27.013	0.01	0.0116	0.2951	4.262216	7.517393	0.576764	12.83252
2	32.51338	-118.23357	529.3	6.104	34.322	27.01	0.01	0.0180	0.295	4.261084	7.517422	0.576846	12.82821
2	32.51338	-118.23358	529.3	6.105	34.323	27.01	0.01	0.0108	0.295	4.261211	7.517431	0.576868	12.82821
2	32.51338	-118.2336	529.4	6.105	34.322	27.01	0.01	0.0116	0.295	4.261183	7.517431	0.576868	12.82821
2	32.51338	-118.23361	529.4	6.104	34.322	27.009	0.01	0.0116	0.295	4.261084	7.517422	0.576846	12.82822

2	32.51338	-118.23362	529.5	6.103	34.322	27.01	0.01	0.0116	0.295	4.260984	7.517413	0.576825	12.82821
2	32.51338	-118.23364	529.4	6.103	34.323	27.011	0.01	0.0116	0.295	4.261013	7.517413	0.576825	12.8282
2	32.51339	-118.23365	529.4	6.104	34.323	27.01	0.01	0.0116	0.295	4.261112	7.517422	0.576846	12.82821
2	32.51339	-118.23366	529.5	6.103	34.323	27.01	0.01	0.0116	0.2951	4.262457	7.517419	0.576829	12.83256
2	32.51339	-118.23367	529.5	6.1	34.324	27.012	0.01	0.0116	0.2951	4.262187	7.517393	0.576764	12.83253
2	32.51338	-118.23368	529.4	6.101	34.325	27.012	0.01	0.0120	0.2951	4.262315	7.517402	0.576786	12.83253
2	32.51338	-118.2337	529.3	6.104	34.323	27.01	0.01	0.0116	0.295	4.261112	7.517422	0.576846	12.82821
2	32.51337	-118.23371	529.2	6.105	34.322	27.01	0.01	0.0116	0.295	4.261183	7.517431	0.576868	12.82821
2	32.51337	-118.23372	529.2	6.105	34.323	27.01	0.01	0.0116	0.295	4.261211	7.517431	0.576868	12.82821
2	32.51337	-118.23373	529.3	6.106	34.321	27.009	0.01	0.0128	0.295	4.261254	7.51744	0.57689	12.82822
2	32.51338	-118.23374	529.4	6.105	34.322	27.009	0.01	0.0116	0.295	4.261183	7.517431	0.576868	12.82822
2	32.51338	-118.23376	529.5	6.105	34.322	27.01	0.01	0.0116	0.295	4.261183	7.517431	0.576868	12.82821
2	32.51338	-118.23377	529.6	6.105	34.322	27.01	0.01	0.0116	0.295	4.261183	7.517431	0.576868	12.82821
2	32.51338	-118.23378	529.7	6.104	34.322	27.01	0.01	0.0116	0.295	4.261084	7.517422	0.576846	12.82821
2	32.51338	-118.23379	529.5	6.104	34.323	27.01	0.01	0.0116	0.295	4.261112	7.517422	0.576846	12.82821
2	32.51338	-118.23381	529.3	6.105	34.323	27.01	0.01	0.0116	0.295	4.261211	7.517431	0.576868	12.82821
2	32.51337	-118.23382	529.1	6.106	34.325	27.011	0.01	0.0120	0.295	4.261367	7.51744	0.57689	12.8282
2	32.51337	-118.23383	529.1	6.109	34.323	27.01	0.01	0.0116	0.295	4.261608	7.517466	0.576955	12.82821
2	32.51337	-118.23385	529.2	6.108	34.322	27.009	0.01	0.0116	0.295	4.261481	7.517457	0.576933	12.82822
2	32.51337	-118.23386	529.3	6.106	34.322	27.009	0.01	0.0116	0.295	4.261282	7.51744	0.57689	12.82822
2	32.51337	-118.23387	529.3	6.106	34.322	27.009	0.01	0.0116	0.295	4.261282	7.51744	0.57689	12.82822
2	32.51338	-118.23388	529.2	6.107	34.324	27.011	0.01	0.0116	0.295	4.261438	7.517449	0.576911	12.8282
2	32.51338	-118.23389	529	6.111	34.323	27.01	0.01	0.0116	0.2976	4.299369	7.517647	0.57712	12.94127
2	32.51338	-118.23391	528.9	6.116	34.323	27.009	0.01	0.0116	0.2949	4.260858	7.517522	0.577101	12.82387
2	32.51338	-118.23392	529.1	6.118	34.321	27.007	0.01	0.0128	0.2988	4.317351	7.517785	0.577328	12.99349
2	32.51337	-118.23393	529.4	6.114	34.32	27.007	0.01	0.0116	0.2963	4.280802	7.517592	0.577124	12.88478
2	32.51337	-118.23394	529.5	6.108	34.321	27.008	0.01	0.0116	0.3002	4.33657	7.517784	0.577176	13.05436
2	32.51336	-118.23395	529.4	6.108	34.325	27.011	0.01	0.0112	0.295	4.261565	7.517457	0.576933	12.8282
2	32.51336	-118.23397	529	6.114	34.326	27.012	0.01	0.0108	0.2949	4.260745	7.517504	0.577058	12.82384
2	32.51336	-118.23398	528.6	6.129	34.323	27.007	0.01	0.0096	0.2948	4.260703	7.517631	0.577378	12.81955
2	32.51337	-118.234	528.6	6.134	34.319	27.004	0.01	0.0116	0.2987	4.317458	7.517921	0.577671	12.98918
2	32.51337	-118.23401	528.9	6.133	34.318	27.003	0.01	0.0116	0.3	4.336118	7.517993	0.577711	13.04573
2	32.51338	-118.23402	529.1	6.132	34.319	27.004	0.01	0.0116	0.3	4.336046	7.517985	0.577689	13.04571
2	32.51338	-118.23403	529.2	6.125	34.32	27.005	0.01	0.0116	0.3001	4.336813	7.517929	0.577542	13.05005

2	32.51337	-118.23404	529	6.126	34.322	27.007	0.01	0.0108	0.3001	4.336972	7.517937	0.577563	13.05002
2	32.51336	-118.23405	528.6	6.131	34.322	27.006	0.01	0.0108	0.3	4.336032	7.517976	0.577668	13.04569
2	32.51336	-118.23407	528.3	6.135	34.321	27.005	0.01	0.0096	0.3	4.336407	7.518011	0.577755	13.0457
2	32.51336	-118.23408	528.2	6.14	34.32	27.003	0.01	0.0108	0.2999	4.335437	7.518049	0.577859	13.04138
2	32.51336	-118.23409	528.4	6.14	34.319	27.002	0.01	0.0116	0.2999	4.335408	7.518049	0.577859	13.04139
2	32.51336	-118.2341	528.7	6.139	34.318	27.002	0.01	0.0116	0.3038	4.391656	7.518285	0.578022	13.21098
2	32.51337	-118.23411	529	6.135	34.319	27.003	0.01	0.0116	0.3	4.336349	7.518011	0.577755	13.04573
2	32.51337	-118.23413	529.1	6.132	34.32	27.004	0.01	0.0116	0.3039	4.392444	7.518229	0.577874	13.21531
2	32.51337	-118.23414	529	6.131	34.32	27.005	0.01	0.0116	0.3	4.335974	7.517976	0.577668	13.0457
2	32.51337	-118.23415	528.8	6.133	34.322	27.006	0.01	0.0100	0.3	4.336233	7.517993	0.577711	13.04569
2	32.51336	-118.23417	528.4	6.138	34.321	27.004	0.01	0.0108	0.2999	4.335264	7.518032	0.577815	13.04136
2	32.51335	-118.23418	528.2	6.14	34.319	27.003	0.01	0.0096	0.2999	4.335408	7.518049	0.577859	13.04138
2	32.51335	-118.23419	528.2	6.141	34.319	27.003	0.01	0.0116	0.3051	4.410683	7.518385	0.578128	13.2675
2	32.51335	-118.2342	528.4	6.14	34.319	27.003	0.01	0.0116	0.3025	4.372995	7.518213	0.577982	13.15444
2	32.51336	-118.23421	528.6	6.14	34.319	27.003	0.01	0.0116	0.3051	4.410581	7.518376	0.578106	13.2675
2	32.51336	-118.23423	528.6	6.14	34.319	27.003	0.01	0.0116	0.3051	4.410581	7.518376	0.578106	13.2675
2	32.51336	-118.23424	528.4	6.14	34.319	27.003	0.01	0.0112	0.3012	4.354201	7.518131	0.577921	13.09791
2	32.51336	-118.23425	528	6.141	34.32	27.004	0.01	0.0116	0.3051	4.410713	7.518385	0.578128	13.26749
2	32.51336	-118.23427	527.7	6.143	34.32	27.003	0.01	0.0116	0.3051	4.410918	7.518403	0.578172	13.2675
2	32.51336	-118.23428	527.9	6.145	34.319	27.002	0.01	0.0116	0.3051	4.411094	7.51842	0.578216	13.26752
2	32.51336	-118.23429	528.3	6.143	34.318	27.002	0.01	0.0116	0.3051	4.410859	7.518403	0.578172	13.26752
2	32.51336	-118.2343	528.7	6.141	34.319	27.003	0.01	0.0116	0.3025	4.373096	7.518222	0.578004	13.15444
2	32.51335	-118.23431	528.8	6.139	34.319	27.003	0.01	0.0116	0.3051	4.410478	7.518367	0.578084	13.2675
2	32.51335	-118.23432	528.7	6.139	34.319	27.003	0.01	0.0116	0.3051	4.410478	7.518367	0.578084	13.2675
2	32.51335	-118.23434	528.3	6.139	34.32	27.004	0.01	0.0112	0.2999	4.335336	7.51804	0.577837	13.04136
2	32.51335	-118.23435	528.1	6.141	34.321	27.004	0.01	0.0096	0.3051	4.410742	7.518385	0.578128	13.26749
2	32.51336	-118.23436	528.2	6.142	34.319	27.003	0.01	0.0112	0.3051	4.410786	7.518394	0.57815	13.2675
2	32.51336	-118.23438	528.3	6.142	34.319	27.003	0.01	0.0108	0.3051	4.410786	7.518394	0.57815	13.2675
2	32.51335	-118.23439	528.2	6.141	34.32	27.003	0.01	0.0116	0.3038	4.391919	7.518303	0.578066	13.21097
2	32.51335	-118.2344	528	6.142	34.32	27.003	0.01	0.0116	0.3051	4.410815	7.518394	0.57815	13.2675
2	32.51335	-118.23441	527.8	6.143	34.32	27.003	0.01	0.0120	0.3051	4.410918	7.518403	0.578172	13.2675
2	32.51335	-118.23443	527.8	6.144	34.319	27.002	0.01	0.0116	0.3051	4.410991	7.518412	0.578194	13.26752
2	32.51335	-118.23444	527.8	6.144	34.319	27.002	0.01	0.0116	0.3051	4.410991	7.518412	0.578194	13.26752
2	32.51335	-118.23445	527.9	6.144	34.319	27.002	0.01	0.0116	0.3051	4.410991	7.518412	0.578194	13.26752

2	32.51335	-118.23446	528	6.143	34.319	27.002	0.01	0.0128	0.3051	4.410889	7.518403	0.578172	13.26752
2	32.51336	-118.23447	528.1	6.143	34.319	27.002	0.01	0.0116	0.3051	4.410889	7.518403	0.578172	13.26752
2	32.51336	-118.23449	528.1	6.142	34.319	27.003	0.01	0.0116	0.3051	4.410786	7.518394	0.57815	13.2675
2	32.51335	-118.2345	528.1	6.141	34.32	27.003	0.01	0.0116	0.3051	4.410713	7.518385	0.578128	13.2675
2	32.51335	-118.23451	528.1	6.14	34.32	27.003	0.01	0.0136	0.3051	4.41061	7.518376	0.578106	13.2675
2	32.51335	-118.23453	528	6.141	34.32	27.004	0.01	0.0128	0.3051	4.410713	7.518385	0.578128	13.26749
2	32.51334	-118.23454	528.1	6.141	34.32	27.003	0.01	0.0136	0.3051	4.410713	7.518385	0.578128	13.2675
2	32.51334	-118.23455	528.1	6.14	34.32	27.003	0.01	0.0128	0.3051	4.41061	7.518376	0.578106	13.2675
2	32.51334	-118.23456	528	6.14	34.32	27.004	0.01	0.0116	0.3051	4.41061	7.518376	0.578106	13.26749
2	32.51334	-118.23458	527.8	6.141	34.32	27.003	0.01	0.0108	0.3051	4.410713	7.518385	0.578128	13.2675
2	32.51334	-118.23459	527.6	6.143	34.32	27.003	0.01	0.0116	0.3025	4.373329	7.518239	0.578048	13.15444
2	32.51335	-118.2346	527.6	6.144	34.32	27.003	0.01	0.0104	0.3051	4.411021	7.518412	0.578194	13.2675
2	32.51335	-118.23461	527.6	6.144	34.319	27.002	0.01	0.0116	0.3051	4.410991	7.518412	0.578194	13.26752
2	32.51335	-118.23463	527.7	6.143	34.319	27.002	0.01	0.0116	0.3051	4.410889	7.518403	0.578172	13.26752
2	32.51334	-118.23464	527.8	6.142	34.319	27.003	0.01	0.0112	0.3051	4.410786	7.518394	0.57815	13.2675
2	32.51334	-118.23465	527.8	6.142	34.32	27.003	0.01	0.0108	0.3051	4.410815	7.518394	0.57815	13.2675
2	32.51334	-118.23466	527.7	6.142	34.32	27.003	0.01	0.0108	0.3051	4.410815	7.518394	0.57815	13.2675
2	32.51334	-118.23468	527.6	6.142	34.32	27.003	0.01	0.0112	0.3051	4.410815	7.518394	0.57815	13.2675
2	32.51334	-118.23469	527.5	6.142	34.32	27.003	0.01	0.0116	0.3051	4.410815	7.518394	0.57815	13.2675
2	32.51334	-118.2347	527.7	6.142	34.319	27.002	0.01	0.0116	0.3051	4.410786	7.518394	0.57815	13.26752
2	32.51334	-118.23471	528	6.141	34.319	27.003	0.01	0.0116	0.3051	4.410683	7.518385	0.578128	13.2675
2	32.51334	-118.23473	528.1	6.14	34.32	27.003	0.01	0.0116	0.3051	4.41061	7.518376	0.578106	13.2675
2	32.51334	-118.23474	528	6.14	34.32	27.004	0.01	0.0116	0.3051	4.41061	7.518376	0.578106	13.26749
2	32.51334	-118.23475	527.7	6.141	34.32	27.004	0.01	0.0116	0.3051	4.410713	7.518385	0.578128	13.26749
2	32.51334	-118.23477	527.2	6.144	34.322	27.004	0.01	0.0116	0.305	4.409633	7.518405	0.578189	13.26314
2	32.51333	-118.23478	527	6.149	34.32	27.002	0.01	0.0096	0.305	4.410088	7.51845	0.578298	13.26317
2	32.51333	-118.23479	527.1	6.151	34.318	27.001	0.01	0.0116	0.305	4.410235	7.518468	0.578342	13.26318
2	32.51333	-118.2348	527.3	6.15	34.318	27.001	0.01	0.0116	0.305	4.410132	7.518459	0.57832	13.26318
2	32.51334	-118.23481	527.3	6.149	34.319	27.001	0.01	0.0116	0.305	4.410059	7.51845	0.578299	13.26318
2	32.51334	-118.23482	527.2	6.149	34.32	27.002	0.01	0.0160	0.305	4.410088	7.51845	0.578298	13.26317
2	32.51334	-118.23484	527.1	6.15	34.319	27.002	0.01	0.0116	0.305	4.410162	7.518459	0.57832	13.26317
2	32.51334	-118.23485	527.1	6.151	34.319	27.001	0.01	0.0096	0.305	4.410264	7.518468	0.578342	13.26318
2	32.51334	-118.23486	527.2	6.151	34.318	27.001	0.01	0.0116	0.305	4.410235	7.518468	0.578342	13.26318
2	32.51334	-118.23487	527.4	6.148	34.319	27.001	0.01	0.0116	0.305	4.409956	7.518441	0.578277	13.26318

2	32.51334	-118.23489	527.4	6.147	34.32	27.002	0.01	0.0116	0.305	4.409883	7.518432	0.578255	13.26317
2	32.51333	-118.2349	527.1	6.148	34.32	27.002	0.01	0.0116	0.305	4.409986	7.518441	0.578277	13.26317
2	32.51333	-118.23492	526.9	6.15	34.32	27.002	0.01	0.0108	0.305	4.410191	7.518459	0.57832	13.26317
2	32.51333	-118.23493	526.9	6.152	34.319	27.001	0.01	0.0116	0.305	4.410367	7.518476	0.578364	13.26318
2	32.51333	-118.23494	527.2	6.152	34.318	27.001	0.01	0.0116	0.305	4.410338	7.518476	0.578364	13.26318
2	32.51334	-118.23495	527.3	6.149	34.319	27.001	0.01	0.0116	0.305	4.410059	7.51845	0.578299	13.26318
2	32.51334	-118.23496	527.3	6.149	34.32	27.002	0.01	0.0116	0.305	4.410088	7.51845	0.578298	13.26317
2	32.51333	-118.23498	527	6.151	34.321	27.003	0.01	0.0096	0.305	4.410323	7.518467	0.578342	13.26316
2	32.51333	-118.23499	526.5	6.153	34.319	27.001	0.01	0.0116	0.3049	4.409024	7.518479	0.578381	13.25883
2	32.51333	-118.235	526.3	6.154	34.319	27.001	0.01	0.0116	0.3049	4.409126	7.518488	0.578403	13.25883
2	32.51333	-118.23502	526.4	6.154	34.318	27	0.01	0.0116	0.3049	4.409097	7.518488	0.578403	13.25885
2	32.51333	-118.23503	526.7	6.154	34.318	27	0.01	0.0116	0.3049	4.409097	7.518488	0.578403	13.25885
2	32.51333	-118.23504	526.8	6.154	34.319	27.001	0.01	0.0116	0.305	4.410572	7.518494	0.578408	13.26318
2	32.51333	-118.23505	526.8	6.153	34.319	27.001	0.01	0.0116	0.305	4.41047	7.518485	0.578386	13.26318
2	32.51333	-118.23506	526.7	6.153	34.319	27.001	0.01	0.0116	0.305	4.41047	7.518485	0.578386	13.26318
2	32.51333	-118.23508	526.5	6.154	34.319	27.001	0.01	0.0116	0.3049	4.409126	7.518488	0.578403	13.25883
2	32.51333	-118.23509	526.5	6.153	34.318	27.001	0.01	0.0128	0.3049	4.408994	7.518479	0.578381	13.25883
2	32.51333	-118.2351	526.7	6.153	34.319	27.001	0.01	0.0128	0.305	4.41047	7.518485	0.578386	13.26318
2	32.51333	-118.23511	526.8	6.153	34.319	27.001	0.01	0.0116	0.305	4.41047	7.518485	0.578386	13.26318
2	32.51332	-118.23513	526.7	6.152	34.319	27.001	0.01	0.0116	0.305	4.410367	7.518476	0.578364	13.26318
2	32.51332	-118.23514	526.5	6.152	34.32	27.002	0.01	0.0116	0.305	4.410396	7.518476	0.578364	13.26317
2	32.51332	-118.23515	526.2	6.153	34.319	27.001	0.01	0.0116	0.3049	4.409024	7.518479	0.578381	13.25883
2	32.51332	-118.23517	526	6.154	34.319	27.001	0.01	0.0116	0.3049	4.409126	7.518488	0.578403	13.25883
2	32.51332	-118.23518	526.1	6.154	34.319	27.001	0.01	0.0116	0.3049	4.409126	7.518488	0.578403	13.25883
2	32.51333	-118.23519	526.4	6.154	34.318	27	0.01	0.0116	0.3049	4.409097	7.518488	0.578403	13.25885
2	32.51332	-118.2352	526.6	6.153	34.319	27.001	0.01	0.0116	0.305	4.41047	7.518485	0.578386	13.26318
2	32.51332	-118.23521	526.4	6.153	34.319	27.001	0.01	0.0116	0.3049	4.409024	7.518479	0.578381	13.25883
2	32.51332	-118.23523	526.1	6.153	34.319	27.001	0.01	0.0116	0.3049	4.409024	7.518479	0.578381	13.25883
2	32.51332	-118.23524	525.7	6.154	34.319	27.001	0.01	0.0108	0.3049	4.409126	7.518488	0.578403	13.25883
2	32.51332	-118.23526	525.7	6.156	34.319	27	0.01	0.0116	0.3049	4.409331	7.518506	0.578447	13.25885
2	32.51332	-118.23527	526	6.155	34.318	27	0.01	0.0116	0.3049	4.4092	7.518497	0.578425	13.25885
2	32.51333	-118.23528	526.2	6.154	34.318	27	0.01	0.0116	0.3049	4.409097	7.518488	0.578403	13.25885
2	32.51333	-118.23529	526.4	6.154	34.319	27.001	0.01	0.0116	0.3049	4.409126	7.518488	0.578403	13.25883
2	32.51332	-118.2353	526.3	6.154	34.319	27.001	0.01	0.0116	0.3049	4.409126	7.518488	0.578403	13.25883

2	32.51332	-118.23532	526.1	6.154	34.319	27.001	0.01	0.0116	0.3049	4.409126	7.518488	0.578403	13.25883
2	32.51332	-118.23533	525.8	6.155	34.32	27.001	0.01	0.0108	0.3049	4.409258	7.518497	0.578425	13.25883
2	32.51331	-118.23534	525.7	6.156	34.319	27	0.01	0.0100	0.3049	4.409331	7.518506	0.578447	13.25885
2	32.51331	-118.23536	525.8	6.156	34.318	27	0.01	0.0116	0.3049	4.409302	7.518506	0.578447	13.25885
2	32.51332	-118.23537	526	6.156	34.318	27	0.01	0.0116	0.3049	4.409302	7.518506	0.578447	13.25885
2	32.51332	-118.23538	526.2	6.155	34.319	27	0.01	0.0112	0.3049	4.409229	7.518497	0.578425	13.25885
2	32.51332	-118.23539	526.2	6.155	34.319	27.001	0.01	0.0112	0.3049	4.409229	7.518497	0.578425	13.25883
2	32.51332	-118.2354	525.9	6.156	34.319	27	0.01	0.0120	0.3049	4.409331	7.518506	0.578447	13.25885
2	32.51332	-118.23542	525.5	6.156	34.319	27	0.01	0.0112	0.3049	4.409331	7.518506	0.578447	13.25885
2	32.51331	-118.23543	525.2	6.157	34.321	27.002	0.01	0.0128	0.3049	4.409493	7.518515	0.578469	13.25882
2	32.51331	-118.23544	525.3	6.159	34.318	27	0.01	0.0112	0.3049	4.40961	7.518532	0.578513	13.25885
2	32.51331	-118.23545	525.6	6.158	34.318	27	0.01	0.0116	0.3049	4.409508	7.518523	0.578491	13.25885
2	32.51331	-118.23547	525.8	6.157	34.318	27	0.01	0.0116	0.3049	4.409405	7.518515	0.578469	13.25885
2	32.51331	-118.23548	525.8	6.156	34.319	27	0.01	0.0116	0.3049	4.409331	7.518506	0.578447	13.25885
2	32.51332	-118.23549	525.7	6.156	34.319	27.001	0.01	0.0116	0.3049	4.409331	7.518506	0.578447	13.25883
2	32.51332	-118.2355	525.6	6.157	34.319	27	0.01	0.0108	0.3049	4.409434	7.518515	0.578469	13.25885
2	32.51331	-118.23552	525.4	6.158	34.319	27.001	0.01	0.0108	0.3049	4.409537	7.518523	0.578491	13.25883
2	32.51331	-118.23553	525.3	6.159	34.319	27	0.01	0.0116	0.3049	4.409639	7.518532	0.578513	13.25885
2	32.51331	-118.23554	525.2	6.159	34.319	27	0.01	0.0100	0.3049	4.409639	7.518532	0.578513	13.25885
2	32.51331	-118.23556	525.3	6.159	34.318	26.999	0.01	0.0116	0.3049	4.40961	7.518532	0.578513	13.25886
2	32.51331	-118.23557	525.4	6.159	34.319	27	0.01	0.0116	0.3049	4.409639	7.518532	0.578513	13.25885
2	32.51331	-118.23558	525.6	6.157	34.318	27	0.01	0.0128	0.3049	4.409405	7.518515	0.578469	13.25885
2	32.51331	-118.23559	525.7	6.157	34.319	27	0.01	0.0116	0.3049	4.409434	7.518515	0.578469	13.25885
2	32.51331	-118.2356	525.5	6.157	34.319	27	0.01	0.0116	0.3049	4.409434	7.518515	0.578469	13.25885
2	32.51331	-118.23562	525.3	6.158	34.319	27.001	0.01	0.0116	0.3049	4.409537	7.518523	0.578491	13.25883
2	32.51331	-118.23563	524.9	6.161	34.319	27	0.01	0.0112	0.3048	4.408398	7.518544	0.578552	13.2545
2	32.51331	-118.23565	524.7	6.162	34.319	27	0.01	0.0116	0.3048	4.408501	7.518553	0.578574	13.2545
2	32.51331	-118.23566	524.8	6.163	34.317	26.998	0.01	0.0116	0.3048	4.408545	7.518562	0.578596	13.25452
2	32.51331	-118.23567	525.1	6.161	34.318	26.999	0.01	0.0112	0.3048	4.408369	7.518544	0.578552	13.25451
2	32.51331	-118.23568	525.4	6.159	34.319	27	0.01	0.0116	0.3049	4.409639	7.518532	0.578513	13.25885
2	32.51331	-118.23569	525.5	6.158	34.318	27	0.01	0.0112	0.3049	4.409508	7.518523	0.578491	13.25885
2	32.51331	-118.2357	525.4	6.157	34.319	27	0.01	0.0116	0.3049	4.409434	7.518515	0.578469	13.25885
2	32.5133	-118.23572	525.2	6.157	34.319	27.001	0.01	0.0096	0.3049	4.409434	7.518515	0.578469	13.25883
2	32.5133	-118.23573	525	6.16	34.322	27.002	0.01	0.0100	0.3048	4.408383	7.518535	0.57853	13.25447

2	32.5133	-118.23575	524.8	6.164	34.318	26.999	0.01	0.0160	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.5133	-118.23576	524.7	6.163	34.317	26.998	0.01	0.0112	0.3048	4.408545	7.518562	0.578596	13.25452
2	32.5133	-118.23577	524.8	6.163	34.319	27	0.01	0.0108	0.3048	4.408604	7.518562	0.578596	13.2545
2	32.5133	-118.23578	525	6.163	34.318	26.999	0.01	0.0108	0.3048	4.408574	7.518562	0.578596	13.25451
2	32.51331	-118.23579	525.2	6.164	34.318	26.999	0.01	0.0116	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.51331	-118.23581	525.1	6.163	34.319	27	0.01	0.0116	0.3048	4.408604	7.518562	0.578596	13.2545
2	32.51331	-118.23582	524.8	6.163	34.319	26.999	0.01	0.0116	0.3048	4.408604	7.518562	0.578596	13.25451
2	32.5133	-118.23583	524.4	6.164	34.318	26.999	0.01	0.0096	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.5133	-118.23585	524.3	6.165	34.318	26.999	0.01	0.0116	0.3048	4.40878	7.518579	0.578639	13.25451
2	32.51329	-118.23586	524.5	6.164	34.318	26.998	0.01	0.0116	0.3048	4.408677	7.518571	0.578618	13.25452
2	32.5133	-118.23587	524.7	6.163	34.318	26.999	0.01	0.0116	0.3061	4.427377	7.518643	0.578658	13.31104
2	32.5133	-118.23588	524.8	6.162	34.318	26.999	0.01	0.0116	0.3074	4.446077	7.518716	0.578699	13.36757
2	32.5133	-118.2359	524.8	6.161	34.318	26.999	0.01	0.0116	0.3048	4.408369	7.518544	0.578552	13.25451
2	32.51331	-118.23591	524.7	6.161	34.32	27	0.01	0.0136	0.3048	4.408428	7.518544	0.578552	13.2545
2	32.51331	-118.23592	524.5	6.163	34.319	26.999	0.01	0.0108	0.3048	4.408604	7.518562	0.578596	13.25451
2	32.5133	-118.23594	524.4	6.164	34.318	26.999	0.01	0.0116	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.5133	-118.23595	524.4	6.164	34.318	26.999	0.01	0.0112	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.51329	-118.23596	524.3	6.164	34.318	26.999	0.01	0.0128	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.51329	-118.23597	524.1	6.164	34.318	26.999	0.01	0.0116	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.51329	-118.23599	524	6.164	34.318	26.999	0.01	0.0096	0.3074	4.446284	7.518734	0.578743	13.36757
2	32.51329	-118.236	524.1	6.164	34.318	26.998	0.01	0.0116	0.3048	4.408677	7.518571	0.578618	13.25452
2	32.5133	-118.23601	524.3	6.164	34.318	26.998	0.01	0.0116	0.3061	4.42748	7.518652	0.57868	13.31105
2	32.5133	-118.23603	524.4	6.164	34.318	26.999	0.01	0.0116	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.5133	-118.23604	524.4	6.164	34.318	26.999	0.01	0.0116	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.5133	-118.23605	524.3	6.164	34.318	26.999	0.01	0.0108	0.3074	4.446284	7.518734	0.578743	13.36757
2	32.5133	-118.23606	524.1	6.164	34.318	26.999	0.01	0.0116	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.51329	-118.23608	523.9	6.164	34.318	26.999	0.01	0.0116	0.3074	4.446284	7.518734	0.578743	13.36757
2	32.51329	-118.23609	523.7	6.164	34.318	26.999	0.01	0.0104	0.3061	4.42748	7.518652	0.57868	13.31104
2	32.51329	-118.23611	523.7	6.164	34.318	26.999	0.01	0.0116	0.3099	4.482444	7.518891	0.578863	13.47629
2	32.51329	-118.23612	524	6.164	34.318	26.999	0.01	0.0116	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.5133	-118.23613	524.4	6.164	34.318	26.999	0.01	0.0128	0.3074	4.446284	7.518734	0.578743	13.36757
2	32.5133	-118.23614	524.4	6.164	34.318	26.999	0.01	0.0116	0.3074	4.446284	7.518734	0.578743	13.36757
2	32.5133	-118.23615	524.2	6.163	34.318	26.999	0.01	0.0108	0.3048	4.408574	7.518562	0.578596	13.25451
2	32.51329	-118.23617	523.6	6.164	34.318	26.999	0.01	0.0116	0.3061	4.42748	7.518652	0.57868	13.31104

2	32.51329	-118.23618	523.2	6.164	34.318	26.999	0.01	0.0096	0.3047	4.407231	7.518564	0.578613	13.25016
2	32.51329	-118.23619	523.4	6.164	34.318	26.999	0.01	0.0116	0.3099	4.482444	7.518891	0.578863	13.47629
2	32.51329	-118.2362	523.7	6.164	34.318	26.999	0.01	0.0116	0.3086	4.463641	7.518809	0.578801	13.41976
2	32.51329	-118.23621	523.9	6.164	34.318	26.999	0.01	0.0108	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.51329	-118.23623	523.8	6.164	34.318	26.999	0.01	0.0112	0.3074	4.446284	7.518734	0.578743	13.36757
2	32.51329	-118.23624	523.6	6.163	34.318	26.999	0.01	0.0100	0.3073	4.444734	7.518719	0.578716	13.36322
2	32.51329	-118.23626	523.3	6.164	34.318	26.999	0.01	0.0096	0.3073	4.444837	7.518728	0.578738	13.36322
2	32.51329	-118.23627	523.4	6.164	34.318	26.999	0.01	0.0108	0.3073	4.444837	7.518728	0.578738	13.36322
2	32.51329	-118.23628	523.5	6.164	34.318	26.999	0.01	0.0116	0.3099	4.482444	7.518891	0.578863	13.47629
2	32.51329	-118.23629	523.5	6.164	34.318	26.999	0.01	0.0108	0.3048	4.408677	7.518571	0.578618	13.25451
2	32.51329	-118.23631	523.4	6.163	34.318	26.999	0.01	0.0116	0.3047	4.407128	7.518555	0.578591	13.25016
2	32.51329	-118.23632	523.3	6.163	34.318	26.999	0.01	0.0108	0.3099	4.48234	7.518882	0.578841	13.47629
2	32.51329	-118.23633	523.3	6.163	34.318	26.999	0.01	0.0096	0.3047	4.407128	7.518555	0.578591	13.25016
2	32.51329	-118.23634	523.3	6.163	34.318	26.999	0.01	0.0112	0.3086	4.463537	7.518801	0.578779	13.41976
2	32.51329	-118.23636	523.3	6.163	34.318	26.999	0.01	0.0124	0.306	4.425931	7.518637	0.578653	13.30669
2	32.51329	-118.23637	523.3	6.163	34.318	26.999	0.01	0.0116	0.3073	4.444734	7.518719	0.578716	13.36322
2	32.51329	-118.23638	523.1	6.163	34.318	26.999	0.01	0.0116	0.3099	4.48234	7.518882	0.578841	13.47629
2	32.51328	-118.2364	523	6.163	34.318	26.999	0.01	0.0096	0.3099	4.48234	7.518882	0.578841	13.47629
2	32.51328	-118.23641	523.1	6.163	34.318	26.999	0.01	0.0096	0.3099	4.48234	7.518882	0.578841	13.47629
2	32.51328	-118.23642	523.2	6.163	34.318	26.999	0.01	0.0116	0.3086	4.463537	7.518801	0.578779	13.41976
2	32.51328	-118.23643	523.2	6.163	34.318	26.999	0.01	0.0116	0.3073	4.444734	7.518719	0.578716	13.36322
2	32.51328	-118.23645	523.1	6.163	34.318	26.999	0.01	0.0116	0.3073	4.444734	7.518719	0.578716	13.36322
2	32.51328	-118.23646	523	6.163	34.318	26.999	0.01	0.0096	0.3073	4.444734	7.518719	0.578716	13.36322
2	32.51328	-118.23647	522.8	6.163	34.318	26.999	0.01	0.0116	0.3073	4.444734	7.518719	0.578716	13.36322
2	32.51328	-118.23649	522.7	6.163	34.318	26.999	0.01	0.0100	0.3099	4.48234	7.518882	0.578841	13.47629
2	32.51328	-118.2365	522.7	6.162	34.318	26.999	0.01	0.0116	0.3073	4.44463	7.51871	0.578694	13.36322
2	32.51328	-118.23651	522.8	6.162	34.318	26.999	0.01	0.0116	0.3073	4.44463	7.51871	0.578694	13.36322
2	32.51328	-118.23652	522.9	6.162	34.318	26.999	0.01	0.0112	0.3086	4.463433	7.518792	0.578757	13.41976
2	32.51328	-118.23654	522.9	6.162	34.318	26.999	0.01	0.0116	0.306	4.425828	7.518628	0.578631	13.30669
2	32.51328	-118.23655	522.7	6.162	34.318	26.999	0.01	0.0116	0.3099	4.482236	7.518873	0.578819	13.47629
2	32.51328	-118.23657	522.6	6.162	34.318	26.999	0.01	0.0116	0.306	4.425828	7.518628	0.578631	13.30669
2	32.51328	-118.23658	522.8	6.162	34.318	26.999	0.01	0.0116	0.3086	4.463433	7.518792	0.578757	13.41976
2	32.51328	-118.23659	522.9	6.162	34.318	26.999	0.01	0.0108	0.306	4.425828	7.518628	0.578631	13.30669
2	32.51328	-118.2366	522.8	6.162	34.318	26.999	0.01	0.0112	0.306	4.425828	7.518628	0.578631	13.30669

2	32.51328	-118.23662	522.5	6.162	34.318	26.999	0.01	0.0096	0.3086	4.463433	7.518792	0.578757	13.41976
2	32.51328	-118.23663	522.1	6.162	34.318	26.999	0.01	0.0108	0.3047	4.407025	7.518546	0.578569	13.25016
2	32.51328	-118.23664	522.1	6.163	34.318	26.999	0.01	0.0116	0.3047	4.407128	7.518555	0.578591	13.25016
2	32.51328	-118.23665	522.3	6.163	34.318	26.999	0.01	0.0116	0.3047	4.407128	7.518555	0.578591	13.25016
2	32.51328	-118.23667	522.4	6.162	34.318	26.999	0.01	0.0116	0.3073	4.44463	7.51871	0.578694	13.36322
2	32.51328	-118.23668	522.4	6.162	34.318	26.999	0.01	0.0116	0.3047	4.407025	7.518546	0.578569	13.25016
2	32.51328	-118.23669	522.2	6.162	34.318	26.999	0.01	0.0100	0.306	4.425828	7.518628	0.578631	13.30669
2	32.51328	-118.23671	522	6.162	34.318	26.999	0.01	0.0100	0.3073	4.44463	7.51871	0.578694	13.36322
2	32.51328	-118.23672	521.9	6.162	34.318	26.999	0.01	0.0116	0.3086	4.463433	7.518792	0.578757	13.41976
2	32.51328	-118.23673	522.1	6.162	34.318	26.999	0.01	0.0108	0.3099	4.482236	7.518873	0.578819	13.47629
2	32.51328	-118.23675	522.1	6.162	34.318	26.999	0.01	0.0116	0.3047	4.407025	7.518546	0.578569	13.25016
2	32.51327	-118.23676	522.1	6.162	34.318	26.999	0.01	0.0096	0.3086	4.463433	7.518792	0.578757	13.41976
2	32.51327	-118.23677	521.9	6.162	34.318	26.999	0.01	0.0100	0.3047	4.407025	7.518546	0.578569	13.25016
2	32.51327	-118.23678	521.9	6.162	34.318	26.999	0.01	0.0096	0.3099	4.482236	7.518873	0.578819	13.47629
2	32.51327	-118.2368	521.8	6.162	34.318	26.999	0.01	0.0104	0.3086	4.463433	7.518792	0.578757	13.41976
2	32.51327	-118.23681	521.8	6.162	34.318	26.999	0.01	0.0128	0.3047	4.407025	7.518546	0.578569	13.25016
2	32.51327	-118.23682	521.6	6.162	34.318	26.999	0.01	0.0104	0.3073	4.44463	7.51871	0.578694	13.36322
2	32.51327	-118.23684	521.6	6.162	34.318	26.999	0.01	0.0112	0.3099	4.482236	7.518873	0.578819	13.47629
2	32.51327	-118.23685	521.7	6.162	34.318	26.999	0.01	0.0112	0.3073	4.44463	7.51871	0.578694	13.36322
2	32.51327	-118.23686	521.7	6.162	34.318	26.999	0.01	0.0108	0.3073	4.44463	7.51871	0.578694	13.36322
2	32.51327	-118.23687	521.6	6.162	34.318	26.999	0.01	0.0116	0.3073	4.44463	7.51871	0.578694	13.36322
2	32.51327	-118.23689	521.4	6.162	34.319	26.999	0.01	0.0160	0.3047	4.407055	7.518546	0.578569	13.25016
2	32.51327	-118.2369	521.2	6.164	34.319	26.999	0.01	0.0096	0.306	4.426063	7.518646	0.578675	13.30669
2	32.51327	-118.23691	521.2	6.165	34.318	26.998	0.01	0.0096	0.3085	4.462298	7.518812	0.578818	13.41542
2	32.51327	-118.23693	521.5	6.164	34.317	26.998	0.01	0.0108	0.3086	4.463611	7.518809	0.578801	13.41977
2	32.51327	-118.23694	521.6	6.163	34.318	26.999	0.01	0.0100	0.3086	4.463537	7.518801	0.578779	13.41976
2	32.51327	-118.23695	521.4	6.163	34.318	26.999	0.01	0.0128	0.3099	4.48234	7.518882	0.578841	13.47629
2	32.51327	-118.23697	521.1	6.165	34.318	26.999	0.01	0.0096	0.3059	4.424691	7.518649	0.578692	13.30234
2	32.51327	-118.23698	520.8	6.166	34.318	26.998	0.01	0.0096	0.3046	4.405989	7.518576	0.578652	13.24583
2	32.51327	-118.23699	521	6.166	34.317	26.998	0.01	0.0128	0.3098	4.481177	7.518903	0.578902	13.47195
2	32.51327	-118.237	521.3	6.166	34.317	26.998	0.01	0.0116	0.3059	4.424764	7.518658	0.578714	13.30236
2	32.51327	-118.23701	521.5	6.165	34.317	26.998	0.01	0.0116	0.3073	4.444911	7.518737	0.57876	13.36324
2	32.51327	-118.23703	521.3	6.164	34.318	26.999	0.01	0.0116	0.3099	4.482444	7.518891	0.578863	13.47629
2	32.51327	-118.23704	520.9	6.165	34.318	26.998	0.01	0.0108	0.3046	4.405887	7.518567	0.57863	13.24583

2	32.51327	-118.23706	520.4	6.166	34.318	26.999	0.01	0.0108	0.3059	4.424793	7.518657	0.578714	13.30234
2	32.51327	-118.23707	520.3	6.169	34.318	26.998	0.01	0.0096	0.3098	4.481519	7.518929	0.578968	13.47195
2	32.51327	-118.23708	520.6	6.168	34.317	26.997	0.01	0.0116	0.3059	4.42497	7.518675	0.578758	13.30237
2	32.51327	-118.23709	520.8	6.167	34.317	26.998	0.01	0.0112	0.3098	4.481281	7.518912	0.578924	13.47195
2	32.51327	-118.23711	520.8	6.167	34.318	26.998	0.01	0.0116	0.3085	4.462506	7.51883	0.578862	13.41542
2	32.51327	-118.23712	520.6	6.166	34.317	26.998	0.01	0.0116	0.3098	4.481177	7.518903	0.578902	13.47195
2	32.51326	-118.23713	520.4	6.167	34.318	26.998	0.01	0.0096	0.3098	4.481311	7.518912	0.578924	13.47195
2	32.51326	-118.23715	520.3	6.167	34.318	26.998	0.01	0.0108	0.3098	4.481311	7.518912	0.578924	13.47195
2	32.51326	-118.23716	520.3	6.169	34.319	26.999	0.01	0.0116	0.3098	4.481549	7.518929	0.578968	13.47194
2	32.51326	-118.23717	520.3	6.17	34.318	26.998	0.01	0.0116	0.3098	4.481624	7.518938	0.578991	13.47195
2	32.51327	-118.23718	520.3	6.171	34.318	26.998	0.01	0.0116	0.3098	4.481728	7.518947	0.579013	13.47195
2	32.51327	-118.2372	520.4	6.172	34.318	26.997	0.01	0.0116	0.3097	4.480385	7.51895	0.57903	13.46762
2	32.51327	-118.23721	520.4	6.173	34.317	26.997	0.01	0.0112	0.3097	4.48046	7.518959	0.579052	13.46762
2	32.51327	-118.23722	520.3	6.174	34.317	26.997	0.01	0.0128	0.3097	4.480564	7.518968	0.579074	13.46762
2	32.51326	-118.23724	520.2	6.175	34.317	26.996	0.01	0.0116	0.3097	4.480669	7.518977	0.579096	13.46763
2	32.51326	-118.23725	520.1	6.175	34.316	26.996	0.01	0.0116	0.3097	4.480639	7.518977	0.579096	13.46763
2	32.51326	-118.23726	520	6.176	34.317	26.996	0.01	0.0096	0.3084	4.461964	7.518904	0.579055	13.4111
2	32.51326	-118.23728	520.1	6.176	34.316	26.996	0.01	0.0116	0.3097	4.480743	7.518985	0.579118	13.46763
2	32.51326	-118.23729	520.1	6.176	34.317	26.996	0.01	0.0116	0.3097	4.480773	7.518985	0.579118	13.46763
2	32.51326	-118.2373	520.2	6.176	34.317	26.996	0.01	0.0116	0.3097	4.480773	7.518985	0.579118	13.46763
2	32.51326	-118.23731	520.1	6.176	34.317	26.996	0.01	0.0128	0.3097	4.480773	7.518985	0.579118	13.46763
2	32.51326	-118.23733	519.9	6.177	34.317	26.996	0.01	0.0108	0.3097	4.480877	7.518994	0.57914	13.46763
2	32.51326	-118.23734	519.8	6.177	34.317	26.996	0.01	0.0116	0.3136	4.537304	7.51924	0.579329	13.63723
2	32.51326	-118.23735	519.8	6.177	34.317	26.996	0.01	0.0128	0.3097	4.480877	7.518994	0.57914	13.46763
2	32.51326	-118.23737	519.8	6.177	34.317	26.996	0.01	0.0116	0.3097	4.480877	7.518994	0.57914	13.46763
2	32.51326	-118.23738	519.7	6.177	34.316	26.996	0.01	0.0108	0.3097	4.480847	7.518994	0.57914	13.46763
2	32.51326	-118.23739	519.6	6.177	34.317	26.996	0.01	0.0112	0.3149	4.556113	7.519321	0.579392	13.69376
2	32.51326	-118.23741	519.6	6.177	34.317	26.996	0.01	0.0112	0.3123	4.518495	7.519158	0.579266	13.58069
2	32.51326	-118.23742	519.5	6.177	34.316	26.996	0.01	0.0116	0.311	4.499656	7.519076	0.579203	13.52416
2	32.51326	-118.23743	519.5	6.177	34.317	26.996	0.01	0.0116	0.3097	4.480877	7.518994	0.57914	13.46763
2	32.51326	-118.23744	519.7	6.177	34.317	26.996	0.01	0.0116	0.3149	4.556113	7.519321	0.579392	13.69376
2	32.51326	-118.23746	519.8	6.177	34.317	26.996	0.01	0.0116	0.3123	4.518495	7.519158	0.579266	13.58069
2	32.51326	-118.23747	519.6	6.177	34.317	26.996	0.01	0.0128	0.3097	4.480877	7.518994	0.57914	13.46763
2	32.51326	-118.23748	519.4	6.177	34.317	26.996	0.01	0.0116	0.3123	4.518495	7.519158	0.579266	13.58069

2	32.51325	-118.2375	519.3	6.177	34.317	26.996	0.01	0.0096	0.3097	4.480877	7.518994	0.57914	13.46763
2	32.51326	-118.23751	519.3	6.177	34.317	26.996	0.01	0.0108	0.311	4.499686	7.519076	0.579203	13.52416
2	32.51326	-118.23752	519.3	6.178	34.316	26.996	0.01	0.0116	0.3097	4.480952	7.519003	0.579162	13.46763
2	32.51326	-118.23754	519.2	6.177	34.317	26.996	0.01	0.0116	0.3148	4.554666	7.519315	0.579387	13.68941
2	32.51326	-118.23755	519.1	6.177	34.317	26.996	0.01	0.0096	0.3148	4.554666	7.519315	0.579387	13.68941
2	32.51326	-118.23756	519	6.177	34.317	26.996	0.01	0.0112	0.3148	4.554666	7.519315	0.579387	13.68941
2	32.51326	-118.23758	519	6.178	34.317	26.996	0.01	0.0116	0.3135	4.535963	7.519242	0.579346	13.63288
2	32.51326	-118.23759	518.8	6.178	34.317	26.996	0.01	0.0116	0.3148	4.554772	7.519324	0.579409	13.68941
2	32.51325	-118.2376	518.7	6.178	34.317	26.996	0.01	0.0116	0.3135	4.535963	7.519242	0.579346	13.63288
2	32.51325	-118.23762	518.6	6.178	34.316	26.996	0.01	0.0116	0.3148	4.554742	7.519324	0.579409	13.68941
2	32.51326	-118.23763	518.8	6.178	34.316	26.996	0.01	0.0116	0.3109	4.498314	7.519079	0.57922	13.51981
2	32.51326	-118.23764	519.1	6.178	34.316	26.996	0.01	0.0116	0.3122	4.517123	7.51916	0.579283	13.57634
2	32.51326	-118.23765	519.1	6.178	34.316	26.996	0.01	0.0116	0.3097	4.480952	7.519003	0.579162	13.46763
2	32.51326	-118.23767	519	6.178	34.317	26.996	0.01	0.0116	0.3097	4.480981	7.519003	0.579162	13.46763
2	32.51326	-118.23768	518.7	6.178	34.316	26.996	0.01	0.0096	0.3096	4.479505	7.518997	0.579157	13.46328
2	32.51326	-118.23769	518.5	6.178	34.317	26.996	0.01	0.0128	0.3122	4.517153	7.51916	0.579283	13.57634
2	32.51325	-118.23771	518.4	6.178	34.316	26.996	0.01	0.0096	0.3135	4.535933	7.519242	0.579346	13.63288
2	32.51325	-118.23772	518.4	6.178	34.316	26.996	0.01	0.0108	0.3148	4.554742	7.519324	0.579409	13.68941
2	32.51325	-118.23774	518.2	6.178	34.317	26.996	0.01	0.0108	0.3096	4.479534	7.518997	0.579157	13.46328
2	32.51325	-118.23775	518.2	6.178	34.317	26.996	0.01	0.0116	0.3148	4.554772	7.519324	0.579409	13.68941
2	32.51326	-118.23776	518.3	6.178	34.316	26.996	0.01	0.0116	0.3096	4.479505	7.518997	0.579157	13.46328
2	32.51326	-118.23777	518.5	6.178	34.316	26.996	0.01	0.0128	0.3135	4.535933	7.519242	0.579346	13.63288
2	32.51326	-118.23778	518.4	6.178	34.316	26.996	0.01	0.0116	0.3148	4.554742	7.519324	0.579409	13.68941
2	32.51326	-118.2378	518.2	6.178	34.316	26.996	0.01	0.0116	0.3096	4.479505	7.518997	0.579157	13.46328
2	32.51326	-118.23781	517.9	6.179	34.317	26.996	0.01	0.0132	0.3122	4.517258	7.519169	0.579305	13.57634
2	32.51325	-118.23783	517.7	6.179	34.316	26.995	0.01	0.0100	0.3109	4.498419	7.519088	0.579242	13.51983
2	32.51325	-118.23784	517.9	6.179	34.316	26.996	0.01	0.0108	0.3148	4.554848	7.519333	0.579432	13.68941
2	32.51325	-118.23785	518	6.179	34.316	26.996	0.01	0.0116	0.3135	4.536038	7.519251	0.579368	13.63288
2	32.51325	-118.23786	518	6.179	34.316	26.996	0.01	0.0116	0.3148	4.554848	7.519333	0.579432	13.68941
2	32.51325	-118.23788	517.7	6.179	34.316	26.995	0.01	0.0112	0.3148	4.554848	7.519333	0.579432	13.68942
2	32.51326	-118.23789	517.6	6.179	34.316	26.996	0.01	0.0096	0.3148	4.554848	7.519333	0.579432	13.68941
2	32.51326	-118.23791	517.6	6.179	34.316	26.996	0.01	0.0136	0.3148	4.554848	7.519333	0.579432	13.68941
2	32.51326	-118.23792	517.8	6.179	34.316	26.996	0.01	0.0116	0.3096	4.479609	7.519006	0.579179	13.46328
2	32.51325	-118.23793	517.9	6.179	34.316	26.995	0.01	0.0116	0.3148	4.554848	7.519333	0.579432	13.68942

2	32.51325	-118.23794	517.8	6.179	34.317	26.996	0.01	0.0120	0.3148	4.554878	7.519333	0.579432	13.68941
2	32.51325	-118.23796	517.4	6.179	34.317	26.996	0.01	0.0136	0.3122	4.517258	7.519169	0.579305	13.57634
2	32.51325	-118.23797	517	6.179	34.317	26.996	0.01	0.0096	0.3147	4.553431	7.519327	0.579427	13.68506
2	32.51325	-118.23799	516.9	6.179	34.316	26.995	0.01	0.0096	0.3147	4.553401	7.519327	0.579427	13.68507
2	32.51325	-118.238	517.1	6.179	34.316	26.995	0.01	0.0116	0.3147	4.553401	7.519327	0.579427	13.68507
2	32.51326	-118.23801	517.2	6.179	34.316	26.996	0.01	0.0116	0.3148	4.554848	7.519333	0.579432	13.68941
2	32.51326	-118.23802	517.2	6.179	34.317	26.996	0.01	0.0116	0.3135	4.536068	7.519251	0.579368	13.63288
2	32.51326	-118.23803	517.1	6.179	34.316	26.995	0.01	0.0116	0.3147	4.553401	7.519327	0.579427	13.68507
2	32.51325	-118.23805	516.9	6.179	34.316	26.995	0.01	0.0096	0.3147	4.553401	7.519327	0.579427	13.68507
2	32.51325	-118.23806	516.6	6.179	34.317	26.996	0.01	0.0104	0.3147	4.553431	7.519327	0.579427	13.68506
2	32.51325	-118.23808	516.6	6.18	34.316	26.995	0.01	0.0096	0.3147	4.553507	7.519335	0.579449	13.68507
2	32.51325	-118.23809	516.8	6.179	34.316	26.995	0.01	0.0116	0.3147	4.553401	7.519327	0.579427	13.68507
2	32.51325	-118.2381	516.9	6.179	34.317	26.996	0.01	0.0096	0.3109	4.498448	7.519088	0.579242	13.51981
2	32.51325	-118.23812	516.8	6.179	34.317	26.996	0.01	0.0116	0.3147	4.553431	7.519327	0.579427	13.68506
2	32.51326	-118.23813	516.5	6.179	34.316	26.995	0.01	0.0096	0.3147	4.553401	7.519327	0.579427	13.68507
2	32.51326	-118.23814	516.3	6.179	34.317	26.996	0.01	0.0100	0.3147	4.553431	7.519327	0.579427	13.68506
2	32.51325	-118.23815	516.3	6.179	34.316	26.996	0.01	0.0100	0.3134	4.534591	7.519245	0.579364	13.62853
2	32.51325	-118.23817	516.3	6.18	34.316	26.995	0.01	0.0112	0.3147	4.553507	7.519335	0.579449	13.68507
2	32.51324	-118.23818	516.1	6.18	34.316	26.995	0.01	0.0112	0.3147	4.553507	7.519335	0.579449	13.68507
2	32.51324	-118.23819	515.7	6.18	34.316	26.995	0.01	0.0096	0.3134	4.534697	7.519254	0.579386	13.62854
2	32.51324	-118.23821	515.3	6.181	34.317	26.996	0.01	0.0116	0.3147	4.553643	7.519344	0.579471	13.68506
2	32.51325	-118.23822	515.2	6.181	34.316	26.995	0.01	0.0112	0.3147	4.553613	7.519344	0.579471	13.68507
2	32.51325	-118.23823	515.5	6.181	34.316	26.995	0.01	0.0116	0.3147	4.553613	7.519344	0.579471	13.68507
2	32.51326	-118.23824	515.6	6.18	34.316	26.995	0.01	0.0116	0.3147	4.553507	7.519335	0.579449	13.68507
2	32.51326	-118.23825	515.5	6.18	34.316	26.995	0.01	0.0116	0.3147	4.553507	7.519335	0.579449	13.68507
2	32.51325	-118.23827	515.1	6.181	34.317	26.995	0.01	0.0112	0.3147	4.553643	7.519344	0.579471	13.68507
2	32.51325	-118.23829	514.5	6.181	34.317	26.996	0.01	0.0140	0.3146	4.552196	7.519338	0.579466	13.68071
2	32.51324	-118.2383	514.2	6.183	34.317	26.995	0.01	0.0152	0.3146	4.552408	7.519356	0.57951	13.68072
2	32.51324	-118.23831	514.3	6.184	34.316	26.994	0.01	0.0116	0.3146	4.552484	7.519365	0.579533	13.68074
2	32.51325	-118.23832	514.4	6.183	34.316	26.995	0.01	0.0116	0.3146	4.552378	7.519356	0.57951	13.68072
2	32.51325	-118.23834	514.2	6.182	34.316	26.995	0.01	0.0108	0.3146	4.552272	7.519347	0.579488	13.68072
2	32.51326	-118.23835	513.8	6.184	34.317	26.995	0.01	0.0116	0.3146	4.552514	7.519365	0.579533	13.68072
2	32.51326	-118.23836	513.4	6.187	34.317	26.995	0.01	0.0116	0.3145	4.551384	7.519385	0.579594	13.67638
2	32.51325	-118.23838	513.1	6.19	34.315	26.993	0.01	0.0116	0.3145	4.551642	7.519412	0.579661	13.6764

2	32.51325	-118.23839	512.9	6.19	34.315	26.993	0.01	0.0116	0.3145	4.551642	7.519412	0.579661	13.6764
2	32.51324	-118.2384	512.7	6.191	34.316	26.993	0.01	0.0112	0.3145	4.551778	7.519421	0.579683	13.6764
2	32.51324	-118.23841	512.4	6.192	34.317	26.995	0.01	0.0148	0.3145	4.551914	7.51943	0.579705	13.67638
2	32.51324	-118.23843	512.3	6.198	34.318	26.995	0.01	0.0168	0.3144	4.551132	7.519477	0.579833	13.67203
2	32.51325	-118.23844	512.4	6.196	34.312	26.99	0.01	0.0116	0.3144	4.550739	7.519459	0.579789	13.67209
2	32.51325	-118.23845	512.5	6.191	34.314	26.992	0.01	0.0116	0.3145	4.551717	7.519421	0.579683	13.67642
2	32.51325	-118.23846	512.6	6.19	34.315	26.993	0.01	0.0116	0.3145	4.551642	7.519412	0.579661	13.6764
2	32.51325	-118.23848	512.5	6.189	34.316	26.994	0.01	0.0116	0.3145	4.551566	7.519403	0.579639	13.67639
2	32.51325	-118.23849	512.3	6.19	34.317	26.994	0.01	0.0116	0.3145	4.551702	7.519412	0.579661	13.67639
2	32.51325	-118.23851	512.2	6.192	34.317	26.994	0.01	0.0116	0.3144	4.550466	7.519424	0.5797	13.67204
2	32.51325	-118.23852	512.3	6.192	34.315	26.993	0.01	0.0128	0.3145	4.551853	7.51943	0.579705	13.6764
2	32.51324	-118.23853	512.4	6.19	34.316	26.993	0.01	0.0116	0.3145	4.551672	7.519412	0.579661	13.6764
2	32.51324	-118.23854	512.3	6.19	34.316	26.994	0.01	0.0116	0.3145	4.551672	7.519412	0.579661	13.67639
2	32.51325	-118.23856	512.1	6.19	34.316	26.993	0.01	0.0116	0.3145	4.551672	7.519412	0.579661	13.6764
2	32.51325	-118.23857	511.9	6.191	34.316	26.993	0.01	0.0116	0.3144	4.55033	7.519415	0.579678	13.67205
2	32.51325	-118.23858	512.1	6.191	34.315	26.993	0.01	0.0116	0.3145	4.551748	7.519421	0.579683	13.6764
2	32.51325	-118.2386	512.3	6.19	34.315	26.993	0.01	0.0116	0.3145	4.551642	7.519412	0.579661	13.6764
2	32.51325	-118.23861	512.4	6.188	34.316	26.994	0.01	0.0116	0.3145	4.55146	7.519394	0.579616	13.67639
2	32.51325	-118.23862	512.2	6.187	34.316	26.994	0.01	0.0116	0.3145	4.551354	7.519385	0.579594	13.67639
2	32.51325	-118.23863	512	6.188	34.316	26.994	0.01	0.0116	0.3145	4.55146	7.519394	0.579616	13.67639
2	32.51324	-118.23865	511.8	6.189	34.316	26.994	0.01	0.0116	0.3145	4.551566	7.519403	0.579639	13.67639
2	32.51324	-118.23866	511.8	6.19	34.316	26.993	0.01	0.0136	0.3144	4.550225	7.519406	0.579656	13.67205
2	32.51324	-118.23867	512	6.189	34.315	26.993	0.01	0.0128	0.3145	4.551536	7.519403	0.579639	13.6764
2	32.51324	-118.23869	512.1	6.188	34.315	26.993	0.01	0.0116	0.3145	4.55143	7.519394	0.579616	13.6764
2	32.51325	-118.2387	512	6.187	34.316	26.994	0.01	0.0168	0.3145	4.551354	7.519385	0.579594	13.67639
2	32.51325	-118.23871	511.8	6.187	34.317	26.995	0.01	0.0112	0.3145	4.551384	7.519385	0.579594	13.67638
2	32.51325	-118.23873	511.6	6.189	34.315	26.993	0.01	0.0104	0.3144	4.550089	7.519397	0.579634	13.67205
2	32.51325	-118.23874	511.6	6.189	34.316	26.994	0.01	0.0160	0.3144	4.550119	7.519397	0.579634	13.67204
2	32.51325	-118.23875	511.6	6.189	34.316	26.993	0.01	0.0116	0.3144	4.550119	7.519397	0.579634	13.67205
2	32.51325	-118.23877	511.6	6.188	34.316	26.994	0.01	0.0116	0.3145	4.55146	7.519394	0.579616	13.67639
2	32.51325	-118.23878	511.7	6.188	34.315	26.994	0.01	0.0116	0.3145	4.55143	7.519394	0.579616	13.67639
2	32.51325	-118.23879	511.7	6.186	34.316	26.994	0.01	0.0116	0.3145	4.551248	7.519376	0.579572	13.67639
2	32.51325	-118.2388	511.7	6.185	34.316	26.995	0.01	0.0116	0.3145	4.551142	7.519367	0.57955	13.67638
2	32.51325	-118.23882	511.7	6.185	34.317	26.995	0.01	0.0116	0.3145	4.551173	7.519367	0.57955	13.67638

2	32.51325	-118.23883	511.7	6.186	34.316	26.994	0.01	0.0116	0.3145	4.551248	7.519376	0.579572	13.67639
2	32.51325	-118.23884	511.8	6.186	34.316	26.994	0.01	0.0136	0.3145	4.551248	7.519376	0.579572	13.67639
2	32.51325	-118.23886	511.9	6.185	34.316	26.994	0.01	0.0116	0.3145	4.551142	7.519367	0.57955	13.67639
2	32.51325	-118.23887	511.8	6.184	34.315	26.994	0.01	0.0116	0.3145	4.551006	7.519359	0.579528	13.67639
2	32.51325	-118.23888	511.6	6.184	34.317	26.996	0.01	0.0096	0.3145	4.551067	7.519359	0.579528	13.67636
2	32.51324	-118.2389	511.3	6.186	34.318	26.996	0.01	0.0116	0.3145	4.551309	7.519376	0.579572	13.67636
2	32.51324	-118.23891	511.1	6.191	34.317	26.994	0.01	0.0116	0.3144	4.550361	7.519415	0.579678	13.67204
2	32.51324	-118.23892	511.1	6.193	34.316	26.993	0.01	0.0116	0.3144	4.550542	7.519432	0.579722	13.67205
2	32.51325	-118.23893	511.3	6.193	34.315	26.992	0.01	0.0116	0.3144	4.550512	7.519433	0.579722	13.67207
2	32.51325	-118.23895	511.4	6.192	34.315	26.993	0.01	0.0116	0.3144	4.550406	7.519424	0.5797	13.67205
2	32.51325	-118.23896	511.3	6.191	34.316	26.993	0.01	0.0168	0.3144	4.55033	7.519415	0.579678	13.67205
2	32.51326	-118.23897	511.2	6.192	34.315	26.993	0.01	0.0116	0.3144	4.550406	7.519424	0.5797	13.67205
2	32.51326	-118.23899	511.3	6.191	34.316	26.993	0.01	0.0116	0.3144	4.55033	7.519415	0.579678	13.67205
2	32.51325	-118.239	511.5	6.191	34.316	26.993	0.01	0.0116	0.3144	4.55033	7.519415	0.579678	13.67205
2	32.51325	-118.23901	511.6	6.19	34.316	26.994	0.01	0.0116	0.3144	4.550225	7.519406	0.579656	13.67204
2	32.51325	-118.23903	511.4	6.19	34.316	26.994	0.01	0.0148	0.3144	4.550225	7.519406	0.579656	13.67204
2	32.51324	-118.23904	511.2	6.191	34.317	26.994	0.01	0.0116	0.3144	4.550361	7.519415	0.579678	13.67204
2	32.51325	-118.23905	510.9	6.197	34.317	26.993	0.01	0.0116	0.3144	4.550996	7.519468	0.579811	13.67205
2	32.51325	-118.23907	510.8	6.199	34.314	26.991	0.01	0.0116	0.3143	4.549669	7.51948	0.57985	13.66773
2	32.51325	-118.23908	510.8	6.199	34.314	26.991	0.01	0.0096	0.3143	4.549669	7.51948	0.57985	13.66773
2	32.51325	-118.23909	511	6.198	34.314	26.991	0.01	0.0116	0.3143	4.549564	7.519471	0.579828	13.66773
2	32.51325	-118.2391	511	6.198	34.314	26.991	0.01	0.0116	0.3144	4.551011	7.519477	0.579833	13.67208
2	32.51325	-118.23912	510.8	6.198	34.314	26.991	0.01	0.0116	0.3143	4.549564	7.519471	0.579828	13.66773
2	32.51325	-118.23913	510.5	6.197	34.315	26.992	0.01	0.0116	0.3143	4.549488	7.519462	0.579806	13.66772
2	32.51325	-118.23915	510.4	6.202	34.315	26.992	0.01	0.0168	0.3143	4.550017	7.519506	0.579917	13.66772
2	32.51325	-118.23916	510.6	6.201	34.313	26.99	0.01	0.0128	0.3143	4.549851	7.519498	0.579895	13.66775
2	32.51325	-118.23917	510.9	6.195	34.315	26.992	0.01	0.0128	0.3144	4.550724	7.51945	0.579767	13.67207
2	32.51325	-118.23918	510.9	6.194	34.315	26.992	0.01	0.0116	0.3144	4.550618	7.519441	0.579744	13.67207
2	32.51325	-118.23919	510.8	6.194	34.315	26.992	0.01	0.0112	0.3144	4.550618	7.519441	0.579744	13.67207
2	32.51325	-118.23921	510.5	6.194	34.317	26.994	0.01	0.0116	0.3144	4.550678	7.519441	0.579744	13.67204
2	32.51325	-118.23922	510.2	6.197	34.315	26.992	0.01	0.0128	0.3143	4.549488	7.519462	0.579806	13.66772
2	32.51326	-118.23924	510.3	6.202	34.315	26.991	0.01	0.0116	0.3143	4.550017	7.519506	0.579917	13.66773
2	32.51326	-118.23925	510.6	6.2	34.314	26.991	0.01	0.0116	0.3143	4.549775	7.519489	0.579872	13.66773
2	32.51325	-118.23926	510.8	6.193	34.315	26.992	0.01	0.0116	0.3144	4.550512	7.519433	0.579722	13.67207

2	32.51325	-118.23927	510.6	6.192	34.315	26.993	0.01	0.0108	0.3144	4.550406	7.519424	0.5797	13.67205
2	32.51325	-118.23929	510.2	6.195	34.317	26.993	0.01	0.0116	0.3143	4.549337	7.519444	0.579762	13.66771
2	32.51324	-118.2393	509.9	6.205	34.317	26.992	0.01	0.0116	0.3142	4.548947	7.519527	0.579978	13.66337
2	32.51324	-118.23931	509.9	6.208	34.313	26.989	0.01	0.0116	0.3142	4.549144	7.519554	0.580045	13.66341
2	32.51325	-118.23932	510.1	6.206	34.312	26.989	0.01	0.0116	0.3143	4.55035	7.519542	0.580005	13.66776
2	32.51325	-118.23934	510.2	6.203	34.313	26.99	0.01	0.0124	0.3143	4.550063	7.519515	0.579939	13.66775
2	32.51326	-118.23935	510.1	6.2	34.314	26.991	0.01	0.0116	0.3169	4.587413	7.519652	0.58	13.7808
2	32.51326	-118.23936	510	6.199	34.315	26.992	0.01	0.0112	0.3143	4.5497	7.51948	0.57985	13.66772
2	32.51326	-118.23938	510	6.199	34.315	26.992	0.01	0.0096	0.3169	4.587336	7.519643	0.579978	13.78078
2	32.51325	-118.23939	509.9	6.2	34.315	26.992	0.01	0.0116	0.3143	4.549805	7.519489	0.579872	13.66772
2	32.51325	-118.2394	509.8	6.2	34.314	26.991	0.01	0.0120	0.3143	4.549775	7.519489	0.579872	13.66773
2	32.51325	-118.23942	509.8	6.199	34.313	26.99	0.01	0.0136	0.3143	4.549639	7.51948	0.57985	13.66775
2	32.51325	-118.23943	510	6.192	34.314	26.992	0.01	0.0128	0.3169	4.586559	7.519581	0.579822	13.78078
2	32.51325	-118.23944	510.1	6.19	34.316	26.993	0.01	0.0116	0.3144	4.550225	7.519406	0.579656	13.67205
2	32.51325	-118.23945	510.1	6.189	34.316	26.994	0.01	0.0116	0.3144	4.550119	7.519397	0.579634	13.67204
2	32.51325	-118.23947	509.9	6.189	34.316	26.993	0.01	0.0096	0.3144	4.550119	7.519397	0.579634	13.67205
2	32.51325	-118.23948	509.8	6.189	34.316	26.994	0.01	0.0116	0.3144	4.550119	7.519397	0.579634	13.67204
2	32.51325	-118.23949	509.8	6.189	34.316	26.993	0.01	0.0116	0.3144	4.550119	7.519397	0.579634	13.67205
2	32.51325	-118.23951	509.8	6.189	34.316	26.993	0.01	0.0116	0.3144	4.550119	7.519397	0.579634	13.67205
2	32.51325	-118.23952	509.7	6.189	34.316	26.993	0.01	0.0116	0.3144	4.550119	7.519397	0.579634	13.67205
2	32.51325	-118.23953	509.5	6.189	34.316	26.994	0.01	0.0116	0.3144	4.550119	7.519397	0.579634	13.67204
2	32.51325	-118.23954	509.5	6.189	34.316	26.994	0.01	0.0132	0.3144	4.550119	7.519397	0.579634	13.67204
2	32.51325	-118.23956	509.6	6.189	34.315	26.993	0.01	0.0116	0.3144	4.550089	7.519397	0.579634	13.67205
2	32.51325	-118.23957	509.7	6.189	34.316	26.993	0.01	0.0116	0.3144	4.550119	7.519397	0.579634	13.67205
2	32.51325	-118.23958	509.6	6.188	34.316	26.994	0.01	0.0116	0.3144	4.550013	7.519388	0.579612	13.67204
2	32.51325	-118.2396	509.5	6.188	34.316	26.994	0.01	0.0112	0.3144	4.550013	7.519388	0.579612	13.67204
2	32.51326	-118.23961	509.4	6.189	34.316	26.994	0.01	0.0096	0.3144	4.550119	7.519397	0.579634	13.67204
2	32.51325	-118.23962	509.5	6.189	34.316	26.994	0.01	0.0108	0.3144	4.550119	7.519397	0.579634	13.67204
2	32.51325	-118.23963	509.6	6.188	34.315	26.993	0.01	0.0116	0.3144	4.549983	7.519388	0.579612	13.67205
2	32.51325	-118.23965	509.5	6.188	34.316	26.994	0.01	0.0116	0.3144	4.550013	7.519388	0.579612	13.67204
2	32.51325	-118.23966	509.4	6.188	34.316	26.994	0.01	0.0116	0.3144	4.550013	7.519388	0.579612	13.67204
2	32.51325	-118.23967	509.3	6.189	34.315	26.993	0.01	0.0112	0.3144	4.550089	7.519397	0.579634	13.67205
2	32.51325	-118.23969	509.3	6.189	34.316	26.994	0.01	0.0116	0.3144	4.550119	7.519397	0.579634	13.67204
2	32.51325	-118.2397	509.3	6.189	34.315	26.993	0.01	0.0128	0.3144	4.550089	7.519397	0.579634	13.67205

2	32.51325	-118.23971	509.2	6.189	34.316	26.994	0.01	0.0116	0.3143	4.548672	7.519391	0.579629	13.66769
2	32.51326	-118.23973	509	6.19	34.316	26.994	0.01	0.0096	0.3143	4.548777	7.519399	0.579651	13.66769
2	32.51326	-118.23974	509	6.19	34.316	26.994	0.01	0.0100	0.3143	4.548777	7.519399	0.579651	13.66769
2	32.51325	-118.23975	509.2	6.189	34.315	26.993	0.01	0.0116	0.3143	4.548641	7.519391	0.579629	13.66771
2	32.51325	-118.23976	509.3	6.188	34.315	26.993	0.01	0.0116	0.3144	4.549983	7.519388	0.579612	13.67205
2	32.51325	-118.23977	509.3	6.188	34.316	26.994	0.01	0.0116	0.3144	4.550013	7.519388	0.579612	13.67204
2	32.51325	-118.23979	509.1	6.187	34.316	26.994	0.01	0.0148	0.3144	4.549907	7.519379	0.579589	13.67204
2	32.51325	-118.2398	508.9	6.189	34.317	26.994	0.01	0.0116	0.3143	4.548702	7.519391	0.579629	13.66769
2	32.51325	-118.23982	508.8	6.191	34.317	26.994	0.01	0.0096	0.3143	4.548913	7.519408	0.579673	13.66769
2	32.51325	-118.23983	508.8	6.195	34.316	26.993	0.01	0.0116	0.3143	4.549306	7.519444	0.579762	13.66771
2	32.51326	-118.23984	508.9	6.196	34.315	26.992	0.01	0.0116	0.3143	4.549382	7.519453	0.579784	13.66772
2	32.51326	-118.23986	509	6.196	34.315	26.992	0.01	0.0116	0.3143	4.549382	7.519453	0.579784	13.66772
2	32.51326	-118.23987	509	6.196	34.317	26.994	0.01	0.0116	0.3143	4.549442	7.519453	0.579784	13.66769
2	32.51326	-118.23988	509	6.197	34.317	26.993	0.01	0.0108	0.3143	4.549548	7.519462	0.579806	13.66771
2	32.51325	-118.23989	508.9	6.2	34.315	26.992	0.01	0.0108	0.3142	4.548358	7.519482	0.579868	13.66337
2	32.51325	-118.23991	508.6	6.203	34.317	26.992	0.01	0.0116	0.3142	4.548735	7.519509	0.579934	13.66337
2	32.51325	-118.23992	508.4	6.208	34.314	26.99	0.01	0.0108	0.3142	4.549174	7.519554	0.580045	13.6634
2	32.51325	-118.23994	508.3	6.211	34.313	26.989	0.01	0.0108	0.3141	4.548013	7.519574	0.580106	13.65906
2	32.51325	-118.23995	508.6	6.211	34.312	26.988	0.01	0.0120	0.3154	4.566806	7.519656	0.58017	13.71561
2	32.51326	-118.23996	508.9	6.208	34.312	26.989	0.01	0.0132	0.3181	4.605579	7.519799	0.580237	13.83301
2	32.51326	-118.23997	509.1	6.204	34.313	26.99	0.01	0.0136	0.3181	4.605182	7.519763	0.580148	13.83299
2	32.51326	-118.23998	508.9	6.203	34.315	26.991	0.01	0.0104	0.3194	4.623956	7.519836	0.58019	13.88951
2	32.51326	-118.24	508.4	6.207	34.316	26.991	0.01	0.0180	0.3155	4.56795	7.519626	0.580087	13.71992
2	32.51325	-118.24001	508	6.21	34.313	26.989	0.01	0.0116	0.3193	4.623199	7.519892	0.580341	13.88519
2	32.51325	-118.24003	507.9	6.211	34.313	26.989	0.01	0.0116	0.3193	4.623307	7.519901	0.580363	13.88519
2	32.51325	-118.24004	508.3	6.211	34.313	26.988	0.01	0.0116	0.318	4.604483	7.51982	0.580299	13.82867
2	32.51326	-118.24005	508.6	6.21	34.313	26.989	0.01	0.0116	0.3168	4.587001	7.519735	0.580217	13.77647
2	32.51326	-118.24006	508.7	6.207	34.313	26.989	0.01	0.0128	0.3194	4.624324	7.519872	0.580279	13.88954
2	32.51326	-118.24007	508.5	6.207	34.314	26.99	0.01	0.0180	0.3194	4.624355	7.519872	0.580279	13.88953
2	32.51326	-118.24009	508.1	6.208	34.314	26.99	0.01	0.0128	0.3193	4.623015	7.519875	0.580296	13.88518
2	32.51326	-118.2401	507.8	6.21	34.313	26.989	0.01	0.0112	0.3193	4.623199	7.519892	0.580341	13.88519
2	32.51326	-118.24011	507.9	6.21	34.313	26.989	0.01	0.0108	0.3193	4.623199	7.519892	0.580341	13.88519
2	32.51326	-118.24012	508.2	6.209	34.313	26.989	0.01	0.0116	0.3193	4.623092	7.519884	0.580318	13.88519
2	32.51326	-118.24014	508.4	6.205	34.313	26.989	0.01	0.0116	0.3194	4.624109	7.519854	0.580234	13.88954

2	32.51326	-118.24015	508.5	6.203	34.314	26.99	0.01	0.0116	0.3194	4.623925	7.519836	0.58019	13.88953
2	32.51326	-118.24016	508.3	6.202	34.315	26.991	0.01	0.0104	0.3168	4.586209	7.519664	0.58004	13.77645
2	32.51325	-118.24017	508.1	6.204	34.316	26.992	0.01	0.0116	0.3168	4.586452	7.519682	0.580084	13.77643
2	32.51325	-118.24019	507.8	6.207	34.314	26.99	0.01	0.0096	0.3193	4.622907	7.519866	0.580274	13.88518
2	32.51325	-118.2402	507.7	6.208	34.314	26.99	0.01	0.0108	0.3193	4.623015	7.519875	0.580296	13.88518
2	32.51326	-118.24021	507.9	6.208	34.313	26.989	0.01	0.0116	0.3193	4.622984	7.519875	0.580296	13.88519
2	32.51326	-118.24022	508.2	6.206	34.313	26.989	0.01	0.0116	0.3194	4.624217	7.519863	0.580257	13.88954
2	32.51326	-118.24024	508.5	6.204	34.314	26.99	0.01	0.0116	0.3194	4.624032	7.519845	0.580212	13.88953
2	32.51326	-118.24025	508.4	6.202	34.314	26.99	0.01	0.0116	0.3155	4.567359	7.519582	0.579976	13.71993
2	32.51326	-118.24026	508.3	6.199	34.317	26.994	0.01	0.0116	0.3194	4.623587	7.519801	0.5801	13.88947
2	32.51326	-118.24028	508	6.204	34.316	26.992	0.01	0.0108	0.3194	4.624094	7.519845	0.580212	13.8895
2	32.51325	-118.24029	507.8	6.207	34.314	26.99	0.01	0.0096	0.3193	4.622907	7.519866	0.580274	13.88518
2	32.51325	-118.2403	507.9	6.208	34.313	26.989	0.01	0.0160	0.3141	4.547696	7.519547	0.58004	13.65906
2	32.51325	-118.24032	508	6.208	34.313	26.989	0.01	0.0116	0.3193	4.622984	7.519875	0.580296	13.88519
2	32.51326	-118.24033	508	6.208	34.313	26.989	0.01	0.0116	0.3193	4.622984	7.519875	0.580296	13.88519
2	32.51326	-118.24034	508	6.207	34.313	26.989	0.01	0.0116	0.3155	4.56786	7.519627	0.580087	13.71994
2	32.51326	-118.24035	507.9	6.207	34.314	26.99	0.01	0.0116	0.3193	4.622907	7.519866	0.580274	13.88518
2	32.51326	-118.24036	507.9	6.207	34.314	26.99	0.01	0.0116	0.3193	4.622907	7.519866	0.580274	13.88518
2	32.51326	-118.24038	507.8	6.208	34.314	26.99	0.01	0.0116	0.3167	4.58537	7.519711	0.580168	13.77211
2	32.51326	-118.24039	507.6	6.21	34.314	26.989	0.01	0.0116	0.3193	4.62323	7.519892	0.580341	13.88519
2	32.51326	-118.2404	507.6	6.212	34.313	26.988	0.01	0.0116	0.3193	4.623414	7.51991	0.580385	13.8852
2	32.51326	-118.24042	507.9	6.211	34.313	26.989	0.01	0.0116	0.3193	4.623307	7.519901	0.580363	13.88519
2	32.51326	-118.24043	508.2	6.21	34.313	26.988	0.01	0.0116	0.3193	4.623199	7.519892	0.580341	13.8852
2	32.51326	-118.24044	508.3	6.208	34.314	26.989	0.01	0.0116	0.3193	4.623015	7.519875	0.580296	13.88519
2	32.51326	-118.24045	508.3	6.208	34.314	26.99	0.01	0.0116	0.3155	4.567996	7.519635	0.580109	13.71993
2	32.51326	-118.24047	508.1	6.209	34.314	26.99	0.01	0.0108	0.3193	4.623122	7.519883	0.580318	13.88518
2	32.51326	-118.24048	507.8	6.211	34.314	26.989	0.01	0.0112	0.3193	4.623337	7.519901	0.580363	13.88519
2	32.51326	-118.24049	507.7	6.212	34.314	26.989	0.01	0.0116	0.3193	4.623445	7.51991	0.580385	13.88519
2	32.51326	-118.24051	507.7	6.214	34.313	26.988	0.01	0.0116	0.3154	4.567155	7.519683	0.580237	13.71561
2	32.51326	-118.24052	507.9	6.214	34.312	26.988	0.01	0.0116	0.3193	4.623599	7.519928	0.58043	13.8852
2	32.51326	-118.24053	507.9	6.214	34.313	26.988	0.01	0.0116	0.3193	4.623629	7.519928	0.58043	13.8852
2	32.51326	-118.24054	507.8	6.214	34.313	26.988	0.01	0.0116	0.3193	4.623629	7.519928	0.58043	13.8852
2	32.51326	-118.24056	507.6	6.214	34.313	26.988	0.01	0.0116	0.3193	4.623629	7.519928	0.58043	13.8852
2	32.51326	-118.24057	507.4	6.215	34.315	26.989	0.01	0.0116	0.3192	4.62235	7.519931	0.580447	13.88084

2	32.51326	-118.24058	507.3	6.219	34.312	26.987	0.01	0.0108	0.3192	4.622688	7.519966	0.580536	13.88087
2	32.51326	-118.24059	507.3	6.22	34.312	26.987	0.01	0.0116	0.3192	4.622795	7.519975	0.580559	13.88087
2	32.51327	-118.24061	507.7	6.219	34.312	26.987	0.01	0.0116	0.3192	4.622688	7.519966	0.580536	13.88087
2	32.51327	-118.24062	508	6.216	34.312	26.987	0.01	0.0116	0.3193	4.623814	7.519946	0.580474	13.88522
2	32.51327	-118.24063	508.1	6.213	34.313	26.988	0.01	0.0128	0.3193	4.623522	7.519919	0.580408	13.8852
2	32.51327	-118.24064	508	6.213	34.313	26.989	0.01	0.0116	0.3193	4.623522	7.519919	0.580408	13.88519
2	32.51326	-118.24066	507.7	6.214	34.314	26.989	0.01	0.0116	0.3193	4.62366	7.519928	0.58043	13.88519
2	32.51326	-118.24067	507.4	6.216	34.314	26.989	0.01	0.0116	0.3192	4.622427	7.51994	0.580469	13.88084
2	32.51326	-118.24069	507.3	6.219	34.313	26.988	0.01	0.0136	0.3192	4.622719	7.519966	0.580536	13.88086
2	32.51326	-118.2407	507.4	6.22	34.312	26.987	0.01	0.0116	0.3192	4.622795	7.519975	0.580559	13.88087
2	32.51326	-118.24071	507.6	6.218	34.312	26.987	0.01	0.0116	0.3192	4.62258	7.519958	0.580514	13.88087
2	32.51326	-118.24072	507.7	6.217	34.312	26.987	0.01	0.0116	0.3192	4.622473	7.519949	0.580492	13.88087
2	32.51327	-118.24073	507.6	6.218	34.315	26.989	0.01	0.0116	0.3192	4.622672	7.519957	0.580514	13.88084
2	32.51327	-118.24075	507.3	6.221	34.312	26.987	0.01	0.0116	0.3192	4.622903	7.519984	0.580581	13.88087
2	32.51327	-118.24076	507.1	6.221	34.312	26.986	0.01	0.0096	0.3218	4.660558	7.520148	0.58071	13.99395
2	32.51327	-118.24077	507	6.222	34.312	26.986	0.01	0.0116	0.3192	4.62301	7.519993	0.580603	13.88088
2	32.51327	-118.24079	507.1	6.222	34.312	26.986	0.01	0.0116	0.3218	4.660667	7.520157	0.580732	13.99395
2	32.51327	-118.2408	507.3	6.221	34.312	26.986	0.01	0.0136	0.3218	4.660558	7.520148	0.58071	13.99395
2	32.51327	-118.24081	507.5	6.221	34.312	26.986	0.01	0.0128	0.3244	4.698213	7.520312	0.580839	14.10701
2	32.51327	-118.24082	507.6	6.22	34.312	26.987	0.01	0.0116	0.3192	4.622795	7.519975	0.580559	13.88087
2	32.51327	-118.24084	507.4	6.22	34.312	26.987	0.01	0.0148	0.3192	4.622795	7.519975	0.580559	13.88087
2	32.51327	-118.24085	507.3	6.22	34.312	26.987	0.01	0.0096	0.3205	4.641623	7.520057	0.580623	13.9374
2	32.51327	-118.24086	507.3	6.221	34.312	26.987	0.01	0.0116	0.3192	4.622903	7.519984	0.580581	13.88087
2	32.51327	-118.24088	507.4	6.221	34.312	26.987	0.01	0.0116	0.3205	4.641731	7.520066	0.580645	13.9374
2	32.51327	-118.24089	507.5	6.221	34.312	26.986	0.01	0.0116	0.3244	4.698213	7.520312	0.580839	14.10701
2	32.51327	-118.2409	507.3	6.221	34.312	26.987	0.01	0.0116	0.3244	4.698213	7.520312	0.580839	14.107
2	32.51327	-118.24092	507.1	6.222	34.312	26.986	0.01	0.0112	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51327	-118.24093	506.9	6.222	34.312	26.986	0.01	0.0096	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51327	-118.24094	507	6.222	34.311	26.986	0.01	0.0116	0.3243	4.696843	7.520314	0.580856	14.10266
2	32.51327	-118.24095	507.1	6.222	34.312	26.986	0.01	0.0116	0.3244	4.698323	7.520321	0.580861	14.10701
2	32.51327	-118.24096	507.1	6.222	34.312	26.986	0.01	0.0116	0.3244	4.698323	7.520321	0.580861	14.10701
2	32.51327	-118.24098	507	6.222	34.312	26.986	0.01	0.0112	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51327	-118.24099	506.9	6.222	34.312	26.986	0.01	0.0116	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51327	-118.241	507	6.222	34.312	26.986	0.01	0.0116	0.3243	4.696874	7.520314	0.580856	14.10266

2	32.51327	-118.24101	507.2	6.222	34.312	26.986	0.01	0.0116	0.3244	4.698323	7.520321	0.580861	14.10701
2	32.51327	-118.24103	507.2	6.221	34.312	26.986	0.01	0.0116	0.3244	4.698213	7.520312	0.580839	14.10701
2	32.51327	-118.24104	507.2	6.221	34.312	26.986	0.01	0.0128	0.3244	4.698213	7.520312	0.580839	14.10701
2	32.51327	-118.24105	507	6.221	34.312	26.986	0.01	0.0116	0.3243	4.696765	7.520305	0.580834	14.10266
2	32.51327	-118.24107	506.9	6.222	34.313	26.987	0.01	0.0128	0.3243	4.696905	7.520314	0.580856	14.10265
2	32.51327	-118.24108	507	6.222	34.312	26.986	0.01	0.0160	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51328	-118.24109	507.1	6.221	34.312	26.986	0.01	0.0136	0.3244	4.698213	7.520312	0.580839	14.10701
2	32.51328	-118.2411	507.1	6.221	34.312	26.986	0.01	0.0116	0.3244	4.698213	7.520312	0.580839	14.10701
2	32.51328	-118.24112	506.9	6.221	34.312	26.987	0.01	0.0116	0.3243	4.696765	7.520305	0.580834	14.10265
2	32.51328	-118.24113	506.6	6.223	34.313	26.987	0.01	0.0116	0.3243	4.697015	7.520323	0.580879	14.10265
2	32.51328	-118.24114	506.5	6.226	34.313	26.986	0.01	0.0128	0.3243	4.697342	7.52035	0.580946	14.10266
2	32.51328	-118.24115	506.5	6.228	34.311	26.985	0.01	0.0116	0.3243	4.697498	7.520368	0.580991	14.10268
2	32.51328	-118.24117	506.7	6.226	34.311	26.985	0.01	0.0120	0.3243	4.69728	7.52035	0.580946	14.10268
2	32.51328	-118.24118	506.9	6.225	34.311	26.985	0.01	0.0116	0.3243	4.697171	7.520341	0.580924	14.10268
2	32.51328	-118.24119	506.9	6.224	34.312	26.986	0.01	0.0116	0.3243	4.697093	7.520332	0.580901	14.10266
2	32.51328	-118.24121	506.9	6.223	34.312	26.987	0.01	0.0116	0.3243	4.696983	7.520323	0.580879	14.10265
2	32.51328	-118.24122	506.9	6.222	34.313	26.987	0.01	0.0116	0.3243	4.696905	7.520314	0.580856	14.10265
2	32.51328	-118.24123	507.1	6.22	34.312	26.986	0.01	0.0116	0.3244	4.698104	7.520303	0.580816	14.10701
2	32.51328	-118.24124	507.2	6.22	34.312	26.987	0.01	0.0116	0.3244	4.698104	7.520303	0.580816	14.107
2	32.51328	-118.24125	507	6.219	34.312	26.987	0.01	0.0116	0.3244	4.697995	7.520294	0.580794	14.107
2	32.51327	-118.24127	506.5	6.221	34.316	26.989	0.01	0.0116	0.3243	4.69689	7.520305	0.580834	14.10262
2	32.51327	-118.24128	506.1	6.229	34.313	26.987	0.01	0.0116	0.3242	4.696221	7.520371	0.581008	14.0983
2	32.51328	-118.2413	506.2	6.233	34.31	26.983	0.01	0.0128	0.3242	4.696565	7.520406	0.581098	14.09836
2	32.51328	-118.24131	506.6	6.232	34.31	26.983	0.01	0.0116	0.3243	4.697904	7.520404	0.58108	14.1027
2	32.51329	-118.24132	506.9	6.228	34.31	26.984	0.01	0.0116	0.3243	4.697467	7.520368	0.580991	14.10269
2	32.51329	-118.24133	506.9	6.226	34.311	26.985	0.01	0.0116	0.3243	4.69728	7.52035	0.580946	14.10268
2	32.51328	-118.24134	506.7	6.226	34.313	26.986	0.01	0.0108	0.3243	4.697342	7.52035	0.580946	14.10266
2	32.51328	-118.24136	506.3	6.23	34.312	26.985	0.01	0.0096	0.3243	4.697748	7.520386	0.581036	14.10268
2	32.51328	-118.24137	506.2	6.232	34.311	26.984	0.01	0.0128	0.3242	4.696487	7.520397	0.581075	14.09834
2	32.51328	-118.24138	506.4	6.232	34.31	26.983	0.01	0.0128	0.3242	4.696455	7.520397	0.581075	14.09836
2	32.51328	-118.24139	506.7	6.229	34.31	26.984	0.01	0.0116	0.3243	4.697576	7.520377	0.581013	14.10269
2	32.51328	-118.2414	507	6.223	34.31	26.985	0.01	0.0116	0.3243	4.696921	7.520323	0.580879	14.10268
2	32.51329	-118.24142	507	6.219	34.312	26.987	0.01	0.0116	0.3244	4.697995	7.520294	0.580794	14.107
2	32.51329	-118.24143	506.9	6.218	34.313	26.988	0.01	0.0116	0.3244	4.697917	7.520285	0.580772	14.10698

2	32.51329	-118.24144	506.6	6.22	34.315	26.989	0.01	0.0108	0.3243	4.696749	7.520296	0.580811	14.10262
2	32.51328	-118.24146	506.4	6.226	34.314	26.988	0.01	0.0108	0.3243	4.697373	7.52035	0.580946	14.10264
2	32.51328	-118.24147	506.3	6.23	34.311	26.985	0.01	0.0116	0.3242	4.696268	7.520379	0.581031	14.09833
2	32.51328	-118.24148	506.4	6.231	34.31	26.984	0.01	0.0116	0.3243	4.697795	7.520395	0.581058	14.10269
2	32.51328	-118.24149	506.6	6.23	34.31	26.984	0.01	0.0116	0.3243	4.697686	7.520386	0.581036	14.10269
2	32.51328	-118.24151	506.6	6.229	34.311	26.985	0.01	0.0120	0.3243	4.697608	7.520377	0.581013	14.10268
2	32.51329	-118.24152	506.5	6.23	34.311	26.985	0.01	0.0148	0.3243	4.697717	7.520386	0.581036	14.10268
2	32.51329	-118.24153	506.4	6.231	34.311	26.985	0.01	0.0128	0.3242	4.696377	7.520388	0.581053	14.09833
2	32.51329	-118.24155	506.5	6.231	34.31	26.984	0.01	0.0116	0.3243	4.697795	7.520395	0.581058	14.10269
2	32.51329	-118.24156	506.6	6.229	34.311	26.985	0.01	0.0116	0.3243	4.697608	7.520377	0.581013	14.10268
2	32.51329	-118.24157	506.7	6.227	34.311	26.985	0.01	0.0116	0.3243	4.697389	7.520359	0.580968	14.10268
2	32.51329	-118.24158	506.7	6.224	34.311	26.986	0.01	0.0116	0.3243	4.697062	7.520332	0.580901	14.10266
2	32.51329	-118.2416	506.5	6.223	34.312	26.986	0.01	0.0116	0.3243	4.696983	7.520323	0.580879	14.10266
2	32.51329	-118.24161	506.5	6.223	34.312	26.986	0.01	0.0116	0.3243	4.696983	7.520323	0.580879	14.10266
2	32.51329	-118.24162	506.6	6.222	34.312	26.986	0.01	0.0116	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51329	-118.24163	506.5	6.221	34.313	26.987	0.01	0.0120	0.3243	4.696796	7.520305	0.580834	14.10265
2	32.51329	-118.24165	506.4	6.224	34.314	26.988	0.01	0.0116	0.3243	4.697155	7.520332	0.580901	14.10264
2	32.51329	-118.24166	506.3	6.228	34.312	26.986	0.01	0.0116	0.3243	4.697529	7.520368	0.580991	14.10266
2	32.51329	-118.24167	506.4	6.23	34.311	26.984	0.01	0.0148	0.3243	4.697717	7.520386	0.581036	14.10269
2	32.51329	-118.24168	506.5	6.228	34.31	26.984	0.01	0.0136	0.3243	4.697467	7.520368	0.580991	14.10269
2	32.51329	-118.2417	506.5	6.225	34.312	26.986	0.01	0.0136	0.3243	4.697202	7.520341	0.580924	14.10266
2	32.51329	-118.24171	506.5	6.225	34.313	26.986	0.01	0.0116	0.3243	4.697233	7.520341	0.580924	14.10266
2	32.51329	-118.24172	506.5	6.226	34.312	26.986	0.01	0.0116	0.3243	4.697311	7.52035	0.580946	14.10266
2	32.51329	-118.24174	506.5	6.224	34.312	26.986	0.01	0.0116	0.3243	4.697093	7.520332	0.580901	14.10266
2	32.51329	-118.24175	506.5	6.223	34.311	26.986	0.01	0.0116	0.3243	4.696952	7.520323	0.580879	14.10266
2	32.51329	-118.24176	506.5	6.22	34.312	26.986	0.01	0.0116	0.3243	4.696656	7.520296	0.580811	14.10266
2	32.5133	-118.24178	506.5	6.218	34.313	26.987	0.01	0.0116	0.3244	4.697917	7.520285	0.580772	14.107
2	32.5133	-118.24179	506.6	6.217	34.313	26.988	0.01	0.0116	0.3244	4.697808	7.520276	0.580749	14.10698
2	32.5133	-118.2418	506.6	6.217	34.313	26.988	0.01	0.0116	0.3244	4.697808	7.520276	0.580749	14.10698
2	32.5133	-118.24181	506.6	6.217	34.313	26.988	0.01	0.0116	0.3244	4.697808	7.520276	0.580749	14.10698
2	32.5133	-118.24182	506.4	6.218	34.314	26.988	0.01	0.0100	0.3243	4.6965	7.520279	0.580767	14.10264
2	32.51329	-118.24184	506.2	6.223	34.314	26.988	0.01	0.0096	0.3243	4.697046	7.520323	0.580879	14.10264
2	32.51329	-118.24185	506.1	6.227	34.312	26.985	0.01	0.0100	0.3243	4.69742	7.520359	0.580968	14.10268
2	32.5133	-118.24186	506.2	6.225	34.311	26.985	0.01	0.0116	0.3243	4.697171	7.520341	0.580924	14.10268

2	32.5133	-118.24187	506.6	6.221	34.312	26.986	0.01	0.0116	0.3243	4.696765	7.520305	0.580834	14.10266
2	32.5133	-118.24188	506.9	6.217	34.312	26.987	0.01	0.0116	0.3244	4.697776	7.520276	0.580749	14.107
2	32.51331	-118.2419	506.8	6.215	34.313	26.988	0.01	0.0116	0.3244	4.697589	7.520258	0.580704	14.10698
2	32.5133	-118.24191	506.6	6.215	34.314	26.989	0.01	0.0116	0.3231	4.678795	7.520176	0.58064	14.05044
2	32.5133	-118.24193	506.2	6.218	34.314	26.988	0.01	0.0108	0.3243	4.6965	7.520279	0.580767	14.10264
2	32.5133	-118.24194	506	6.223	34.312	26.987	0.01	0.0116	0.3243	4.696983	7.520323	0.580879	14.10265
2	32.5133	-118.24195	506.4	6.22	34.311	26.986	0.01	0.0148	0.3243	4.696625	7.520296	0.580811	14.10266
2	32.5133	-118.24196	506.6	6.217	34.312	26.987	0.01	0.0116	0.3244	4.697776	7.520276	0.580749	14.107
2	32.5133	-118.24197	506.6	6.215	34.313	26.988	0.01	0.0116	0.3244	4.697589	7.520258	0.580704	14.10698
2	32.5133	-118.24199	506.3	6.215	34.314	26.988	0.01	0.0112	0.3244	4.69762	7.520258	0.580704	14.10698
2	32.51331	-118.242	505.9	6.218	34.314	26.989	0.01	0.0096	0.3243	4.6965	7.520279	0.580767	14.10262
2	32.51331	-118.24202	505.7	6.222	34.313	26.987	0.01	0.0096	0.3243	4.696905	7.520314	0.580856	14.10265
2	32.51331	-118.24203	506.1	6.222	34.311	26.986	0.01	0.0116	0.3243	4.696843	7.520314	0.580856	14.10266
2	32.51331	-118.24204	506.4	6.218	34.312	26.987	0.01	0.0116	0.3244	4.697886	7.520285	0.580772	14.107
2	32.51331	-118.24205	506.6	6.216	34.312	26.987	0.01	0.0116	0.3231	4.678842	7.520185	0.580662	14.05047
2	32.51331	-118.24206	506.4	6.216	34.313	26.988	0.01	0.0116	0.3205	4.641222	7.520022	0.580534	13.93739
2	32.51331	-118.24207	506.2	6.217	34.313	26.988	0.01	0.0104	0.3192	4.622504	7.519949	0.580492	13.88086
2	32.51331	-118.24209	506	6.217	34.313	26.988	0.01	0.0108	0.3205	4.64133	7.52003	0.580556	13.93739
2	32.51331	-118.2421	506.1	6.218	34.312	26.987	0.01	0.0116	0.3218	4.660233	7.520121	0.580643	13.99393
2	32.51331	-118.24211	506.4	6.217	34.312	26.987	0.01	0.0116	0.3218	4.660125	7.520112	0.58062	13.99393
2	32.51331	-118.24212	506.5	6.216	34.312	26.988	0.01	0.0116	0.3244	4.697667	7.520267	0.580727	14.10698
2	32.51331	-118.24214	506.3	6.215	34.313	26.988	0.01	0.0108	0.3205	4.641114	7.520013	0.580511	13.93739
2	32.51331	-118.24215	506.1	6.215	34.312	26.988	0.01	0.0096	0.3244	4.697558	7.520258	0.580704	14.10698
2	32.51331	-118.24216	506.1	6.215	34.313	26.988	0.01	0.0096	0.3231	4.678764	7.520176	0.58064	14.05045
2	32.51331	-118.24217	506.3	6.215	34.312	26.988	0.01	0.0112	0.3205	4.641083	7.520013	0.580511	13.93739
2	32.51331	-118.24218	506.3	6.215	34.312	26.988	0.01	0.0116	0.3205	4.641083	7.520013	0.580511	13.93739
2	32.51331	-118.2422	506.2	6.215	34.313	26.988	0.01	0.0116	0.3244	4.697589	7.520258	0.580704	14.10698
2	32.51331	-118.24221	506	6.216	34.313	26.988	0.01	0.0096	0.3192	4.622396	7.51994	0.580469	13.88086
2	32.51332	-118.24222	505.9	6.216	34.313	26.988	0.01	0.0116	0.3192	4.622396	7.51994	0.580469	13.88086
2	32.51332	-118.24224	506.1	6.216	34.312	26.987	0.01	0.0116	0.3244	4.697667	7.520267	0.580727	14.107
2	32.51332	-118.24225	506.3	6.215	34.312	26.987	0.01	0.0116	0.3192	4.622258	7.519931	0.580447	13.88087
2	32.51332	-118.24226	506.4	6.215	34.312	26.988	0.01	0.0116	0.3244	4.697558	7.520258	0.580704	14.10698
2	32.51332	-118.24227	506.5	6.214	34.313	26.988	0.01	0.0116	0.3192	4.622181	7.519922	0.580425	13.88086
2	32.51332	-118.24229	506.6	6.214	34.312	26.988	0.01	0.0108	0.3192	4.622151	7.519922	0.580425	13.88086

2	32.51332	-118.2423	506.6	6.213	34.313	26.988	0.01	0.0116	0.3244	4.697371	7.52024	0.58066	14.10698
2	32.51332	-118.24231	506.5	6.213	34.313	26.988	0.01	0.0132	0.3192	4.622074	7.519913	0.580403	13.88086
2	32.51332	-118.24232	506.2	6.213	34.313	26.988	0.01	0.0116	0.3244	4.697371	7.52024	0.58066	14.10698
2	32.51332	-118.24234	506	6.214	34.314	26.989	0.01	0.0116	0.3179	4.603387	7.51984	0.580361	13.82431
2	32.51332	-118.24235	506.1	6.215	34.313	26.988	0.01	0.0116	0.3192	4.622289	7.519931	0.580447	13.88086
2	32.51332	-118.24236	506.2	6.214	34.312	26.988	0.01	0.0116	0.3192	4.622151	7.519922	0.580425	13.88086
2	32.51332	-118.24237	506.3	6.215	34.313	26.988	0.01	0.0116	0.3192	4.622289	7.519931	0.580447	13.88086
2	32.51332	-118.24238	506.4	6.214	34.313	26.988	0.01	0.0180	0.3192	4.622181	7.519922	0.580425	13.88086
2	32.51332	-118.2424	506.3	6.214	34.313	26.988	0.01	0.0128	0.3179	4.603357	7.51984	0.580361	13.82432
2	32.51332	-118.24241	506.2	6.214	34.313	26.988	0.01	0.0116	0.3205	4.641006	7.520004	0.580489	13.93739
2	32.51332	-118.24242	506.2	6.214	34.314	26.989	0.01	0.0144	0.3244	4.697511	7.520249	0.580682	14.10697
2	32.51332	-118.24243	506.3	6.216	34.313	26.988	0.01	0.0116	0.3192	4.622396	7.51994	0.580469	13.88086
2	32.51332	-118.24245	506.3	6.216	34.313	26.988	0.01	0.0128	0.3192	4.622396	7.51994	0.580469	13.88086
2	32.51333	-118.24246	506.4	6.215	34.312	26.988	0.01	0.0136	0.3218	4.659908	7.520094	0.580576	13.99392
2	32.51333	-118.24247	506.5	6.214	34.313	26.989	0.01	0.0148	0.3192	4.622181	7.519922	0.580425	13.88084
2	32.51333	-118.24248	506.5	6.215	34.314	26.989	0.01	0.0128	0.3192	4.622319	7.519931	0.580447	13.88084
2	32.51333	-118.2425	506.5	6.216	34.313	26.988	0.01	0.0116	0.3192	4.622396	7.51994	0.580469	13.88086
2	32.51333	-118.24251	506.3	6.217	34.313	26.988	0.01	0.0096	0.3179	4.603678	7.519867	0.580427	13.82432
2	32.51332	-118.24252	506.2	6.219	34.313	26.987	0.01	0.0108	0.3205	4.641545	7.520048	0.580601	13.9374
2	32.51332	-118.24254	506.2	6.221	34.312	26.987	0.01	0.0116	0.3243	4.696765	7.520305	0.580834	14.10265
2	32.51332	-118.24255	506.3	6.22	34.312	26.986	0.01	0.0116	0.3243	4.696656	7.520296	0.580811	14.10266
2	32.51333	-118.24256	506.4	6.22	34.312	26.986	0.01	0.0128	0.3243	4.696656	7.520296	0.580811	14.10266
2	32.51333	-118.24257	506.4	6.219	34.312	26.987	0.01	0.0116	0.3243	4.696547	7.520288	0.580789	14.10265
2	32.51333	-118.24258	506.3	6.22	34.313	26.987	0.01	0.0112	0.323	4.67786	7.520215	0.580747	14.04612
2	32.51333	-118.2426	506.2	6.222	34.312	26.987	0.01	0.0096	0.3243	4.696874	7.520314	0.580856	14.10265
2	32.51333	-118.24261	506.2	6.223	34.312	26.986	0.01	0.0104	0.3243	4.696983	7.520323	0.580879	14.10266
2	32.51333	-118.24262	506.3	6.223	34.311	26.986	0.01	0.0116	0.3243	4.696952	7.520323	0.580879	14.10266
2	32.51333	-118.24263	506.4	6.222	34.311	26.986	0.01	0.0116	0.3243	4.696843	7.520314	0.580856	14.10266
2	32.51333	-118.24265	506.5	6.221	34.311	26.986	0.01	0.0116	0.3243	4.696734	7.520305	0.580834	14.10266
2	32.51333	-118.24266	506.5	6.22	34.312	26.986	0.01	0.0116	0.3243	4.696656	7.520296	0.580811	14.10266
2	32.51333	-118.24267	506.5	6.22	34.312	26.987	0.01	0.0116	0.3243	4.696656	7.520296	0.580811	14.10265
2	32.51333	-118.24268	506.4	6.22	34.313	26.987	0.01	0.0116	0.3243	4.696687	7.520296	0.580811	14.10265
2	32.51334	-118.2427	506.1	6.222	34.313	26.987	0.01	0.0100	0.3243	4.696905	7.520314	0.580856	14.10265
2	32.51334	-118.24271	505.8	6.226	34.313	26.986	0.01	0.0116	0.3243	4.697342	7.52035	0.580946	14.10266

2	32.51334	-118.24272	505.7	6.229	34.311	26.985	0.01	0.0096	0.3242	4.696159	7.520371	0.581008	14.09833
2	32.51334	-118.24274	506	6.229	34.311	26.984	0.01	0.0116	0.3242	4.696159	7.520371	0.581008	14.09834
2	32.51334	-118.24275	506.4	6.228	34.311	26.985	0.01	0.0116	0.3243	4.697498	7.520368	0.580991	14.10268
2	32.51333	-118.24276	506.6	6.225	34.311	26.985	0.01	0.0116	0.3243	4.697171	7.520341	0.580924	14.10268
2	32.51333	-118.24277	506.4	6.223	34.312	26.987	0.01	0.0112	0.3243	4.696983	7.520323	0.580879	14.10265
2	32.51333	-118.24279	506	6.226	34.313	26.987	0.01	0.0116	0.3243	4.697342	7.52035	0.580946	14.10265
2	32.51333	-118.2428	505.7	6.23	34.312	26.986	0.01	0.0096	0.3242	4.696299	7.520379	0.581031	14.09831
2	32.51334	-118.24281	505.9	6.232	34.31	26.984	0.01	0.0116	0.3242	4.696455	7.520397	0.581075	14.09834
2	32.51334	-118.24282	506.3	6.231	34.31	26.983	0.01	0.0116	0.3242	4.696346	7.520388	0.581053	14.09836
2	32.51334	-118.24283	506.5	6.228	34.311	26.985	0.01	0.0116	0.3243	4.697498	7.520368	0.580991	14.10268
2	32.51334	-118.24284	506.3	6.228	34.312	26.986	0.01	0.0116	0.3243	4.697529	7.520368	0.580991	14.10266
2	32.51334	-118.24286	505.9	6.229	34.312	26.986	0.01	0.0108	0.3242	4.69619	7.520371	0.581008	14.09831
2	32.51334	-118.24287	505.8	6.231	34.311	26.985	0.01	0.0116	0.3242	4.696377	7.520388	0.581053	14.09833
2	32.51333	-118.24288	506	6.234	34.311	26.984	0.01	0.0116	0.3242	4.696705	7.520415	0.58112	14.09834
2	32.51333	-118.24289	506.2	6.232	34.31	26.983	0.01	0.0116	0.3242	4.696455	7.520397	0.581075	14.09836
2	32.51334	-118.24291	506.3	6.231	34.311	26.984	0.01	0.0116	0.3242	4.696377	7.520388	0.581053	14.09834
2	32.51334	-118.24292	506.4	6.229	34.311	26.985	0.01	0.0116	0.3243	4.697608	7.520377	0.581013	14.10268
2	32.51335	-118.24293	506.5	6.229	34.311	26.985	0.01	0.0116	0.3243	4.697608	7.520377	0.581013	14.10268
2	32.51335	-118.24294	506.4	6.229	34.311	26.985	0.01	0.0116	0.3243	4.697608	7.520377	0.581013	14.10268
2	32.51335	-118.24296	506.3	6.231	34.312	26.985	0.01	0.0112	0.3242	4.696408	7.520388	0.581053	14.09833
2	32.51334	-118.24297	506	6.236	34.311	26.984	0.01	0.0112	0.3242	4.696923	7.520433	0.581165	14.09834
2	32.51334	-118.24298	506	6.237	34.31	26.983	0.01	0.0116	0.3242	4.697001	7.520442	0.581187	14.09836
2	32.51334	-118.24299	506.1	6.237	34.31	26.983	0.01	0.0116	0.3242	4.697001	7.520442	0.581187	14.09836
2	32.51333	-118.243	506.2	6.237	34.31	26.983	0.01	0.0116	0.3242	4.697001	7.520442	0.581187	14.09836
2	32.51334	-118.24302	506.2	6.237	34.31	26.983	0.01	0.0116	0.3242	4.697001	7.520442	0.581187	14.09836
2	32.51334	-118.24303	506.2	6.237	34.31	26.983	0.01	0.0132	0.3242	4.697001	7.520442	0.581187	14.09836
2	32.51335	-118.24304	506.3	6.237	34.31	26.983	0.01	0.0128	0.3242	4.697001	7.520442	0.581187	14.09836
2	32.51335	-118.24305	506.5	6.236	34.31	26.983	0.01	0.0116	0.3242	4.696892	7.520433	0.581165	14.09836
2	32.51335	-118.24306	506.5	6.234	34.31	26.984	0.01	0.0116	0.3242	4.696674	7.520415	0.58112	14.09834
2	32.51335	-118.24308	506.4	6.233	34.313	26.986	0.01	0.0116	0.3242	4.696658	7.520406	0.581098	14.09831
2	32.51334	-118.24309	506.1	6.236	34.311	26.984	0.01	0.0100	0.3242	4.696923	7.520433	0.581165	14.09834
2	32.51334	-118.24311	505.9	6.237	34.311	26.983	0.01	0.0100	0.3242	4.697032	7.520442	0.581187	14.09836
2	32.51334	-118.24312	506.1	6.238	34.31	26.983	0.01	0.0116	0.3255	4.715945	7.520533	0.581275	14.15489
2	32.51334	-118.24313	506.4	6.237	34.31	26.983	0.01	0.0116	0.3242	4.697001	7.520442	0.581187	14.09836

2	32.51335	-118.24314	506.6	6.236	34.31	26.983	0.01	0.0116	0.3242	4.696892	7.520433	0.581165	14.09836
2	32.51335	-118.24315	506.6	6.233	34.311	26.984	0.01	0.0116	0.3242	4.696596	7.520406	0.581098	14.09834
2	32.51335	-118.24316	506.4	6.232	34.312	26.985	0.01	0.0116	0.3242	4.696518	7.520397	0.581075	14.09833
2	32.51335	-118.24318	506.1	6.235	34.311	26.984	0.01	0.0116	0.3242	4.696814	7.520424	0.581143	14.09834
2	32.51335	-118.24319	505.9	6.236	34.31	26.983	0.01	0.0116	0.3242	4.696892	7.520433	0.581165	14.09836
2	32.51335	-118.2432	505.9	6.236	34.31	26.983	0.01	0.0116	0.3242	4.696892	7.520433	0.581165	14.09836
2	32.51334	-118.24321	506.1	6.235	34.31	26.983	0.01	0.0128	0.3242	4.696783	7.520424	0.581143	14.09836
2	32.51334	-118.24322	506.4	6.235	34.31	26.983	0.01	0.0116	0.3242	4.696783	7.520424	0.581143	14.09836
2	32.51335	-118.24324	506.5	6.233	34.311	26.984	0.01	0.0116	0.3242	4.696596	7.520406	0.581098	14.09834
2	32.51335	-118.24325	506.4	6.232	34.311	26.984	0.01	0.0128	0.3242	4.696487	7.520397	0.581075	14.09834
2	32.51335	-118.24326	506.3	6.233	34.311	26.985	0.01	0.0116	0.3242	4.696596	7.520406	0.581098	14.09833
2	32.51336	-118.24327	506.2	6.234	34.311	26.984	0.01	0.0096	0.3242	4.696705	7.520415	0.58112	14.09834
2	32.51336	-118.24329	506.1	6.235	34.311	26.984	0.01	0.0112	0.3242	4.696814	7.520424	0.581143	14.09834
2	32.51335	-118.2433	506.1	6.235	34.311	26.984	0.01	0.0116	0.3242	4.696814	7.520424	0.581143	14.09834
2	32.51335	-118.24331	506.1	6.235	34.31	26.984	0.01	0.0148	0.3242	4.696783	7.520424	0.581143	14.09834
2	32.51335	-118.24333	506.1	6.234	34.311	26.984	0.01	0.0116	0.3242	4.696705	7.520415	0.58112	14.09834
2	32.51335	-118.24334	506.3	6.234	34.31	26.984	0.01	0.0116	0.3242	4.696674	7.520415	0.58112	14.09834
2	32.51335	-118.24335	506.5	6.23	34.31	26.984	0.01	0.0116	0.3243	4.697686	7.520386	0.581036	14.10269
2	32.51335	-118.24336	506.4	6.228	34.311	26.985	0.01	0.0116	0.3243	4.697498	7.520368	0.580991	14.10268
2	32.51335	-118.24337	506.2	6.228	34.312	26.986	0.01	0.0112	0.3243	4.697529	7.520368	0.580991	14.10266
2	32.51336	-118.24339	505.9	6.232	34.312	26.985	0.01	0.0108	0.3242	4.696518	7.520397	0.581075	14.09833
2	32.51336	-118.2434	505.9	6.234	34.311	26.984	0.01	0.0108	0.3242	4.696705	7.520415	0.58112	14.09834
2	32.51336	-118.24341	506.3	6.231	34.31	26.984	0.01	0.0108	0.3242	4.696346	7.520388	0.581053	14.09834
2	32.51336	-118.24342	506.5	6.228	34.311	26.985	0.01	0.0120	0.3243	4.697498	7.520368	0.580991	14.10268
2	32.51335	-118.24343	506.3	6.225	34.312	26.986	0.01	0.0116	0.3243	4.697202	7.520341	0.580924	14.10266
2	32.51335	-118.24344	506.1	6.225	34.313	26.986	0.01	0.0108	0.3243	4.697233	7.520341	0.580924	14.10266
2	32.51335	-118.24346	506	6.227	34.312	26.986	0.01	0.0116	0.3243	4.69742	7.520359	0.580968	14.10266
2	32.51335	-118.24347	506.2	6.226	34.311	26.985	0.01	0.0116	0.3243	4.69728	7.52035	0.580946	14.10268
2	32.51336	-118.24348	506.5	6.223	34.311	26.986	0.01	0.0116	0.3243	4.696952	7.520323	0.580879	14.10266
2	32.51336	-118.24349	506.6	6.222	34.312	26.986	0.01	0.0116	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51336	-118.24351	506.4	6.222	34.312	26.986	0.01	0.0116	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51336	-118.24352	506.2	6.222	34.312	26.987	0.01	0.0108	0.3243	4.696874	7.520314	0.580856	14.10265
2	32.51335	-118.24353	506	6.222	34.313	26.987	0.01	0.0116	0.3243	4.696905	7.520314	0.580856	14.10265
2	32.51335	-118.24354	506	6.223	34.312	26.986	0.01	0.0116	0.3243	4.696983	7.520323	0.580879	14.10266

2	32.51335	-118.24356	506	6.222	34.312	26.986	0.01	0.0120	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51335	-118.24357	506	6.222	34.312	26.986	0.01	0.0116	0.3243	4.696874	7.520314	0.580856	14.10266
2	32.51336	-118.24358	506.3	6.221	34.312	26.986	0.01	0.0116	0.3243	4.696765	7.520305	0.580834	14.10266
2	32.51336	-118.24359	506.5	6.218	34.312	26.987	0.01	0.0116	0.3244	4.697886	7.520285	0.580772	14.107
2	32.51336	-118.2436	506.6	6.217	34.312	26.987	0.01	0.0116	0.3244	4.697776	7.520276	0.580749	14.107
2	32.51336	-118.24361	506.4	6.216	34.313	26.988	0.01	0.0116	0.3244	4.697698	7.520267	0.580727	14.10698
2	32.51336	-118.24363	506.2	6.217	34.313	26.988	0.01	0.0116	0.3231	4.678982	7.520194	0.580685	14.05045
2	32.51336	-118.24364	506.1	6.217	34.313	26.987	0.01	0.0116	0.3243	4.696359	7.52027	0.580744	14.10265
2	32.51335	-118.24365	506.2	6.217	34.312	26.987	0.01	0.0104	0.3244	4.697776	7.520276	0.580749	14.107
2	32.51335	-118.24366	506.4	6.215	34.312	26.987	0.01	0.0116	0.3244	4.697558	7.520258	0.580704	14.107
2	32.51336	-118.24368	506.5	6.214	34.312	26.988	0.01	0.0116	0.3244	4.697449	7.520249	0.580682	14.10698
2	32.51336	-118.24369	506.6	6.213	34.313	26.988	0.01	0.0116	0.3218	4.659722	7.520077	0.580531	13.99392
2	32.51336	-118.2437	506.6	6.211	34.313	26.989	0.01	0.0116	0.3244	4.697152	7.520222	0.580615	14.10697
2	32.51336	-118.24371	506.5	6.211	34.314	26.989	0.01	0.0116	0.3192	4.621889	7.519895	0.580358	13.88084
2	32.51336	-118.24372	506.3	6.212	34.314	26.989	0.01	0.0108	0.3192	4.621997	7.519904	0.58038	13.88084
2	32.51336	-118.24374	506	6.214	34.315	26.99	0.01	0.0116	0.3192	4.622242	7.519922	0.580425	13.88083
2	32.51336	-118.24375	505.8	6.216	34.312	26.988	0.01	0.0116	0.3192	4.622366	7.51994	0.580469	13.88086
2	32.51336	-118.24376	506	6.215	34.312	26.987	0.01	0.0108	0.3244	4.697558	7.520258	0.580704	14.107
2	32.51336	-118.24377	506.4	6.211	34.313	26.989	0.01	0.0116	0.3218	4.659505	7.520059	0.580486	13.99391
2	32.51336	-118.24378	506.7	6.209	34.313	26.989	0.01	0.0116	0.3193	4.623092	7.519884	0.580318	13.88519
2	32.51337	-118.24379	506.8	6.208	34.314	26.989	0.01	0.0128	0.3193	4.623015	7.519875	0.580296	13.88519
2	32.51337	-118.24381	506.7	6.207	34.314	26.99	0.01	0.0116	0.3167	4.585264	7.519702	0.580146	13.77211
2	32.51337	-118.24382	506.5	6.207	34.314	26.99	0.01	0.0116	0.3154	4.566442	7.51962	0.580082	13.71558
2	32.51337	-118.24383	506.4	6.207	34.314	26.99	0.01	0.0100	0.3193	4.622907	7.519866	0.580274	13.88518
2	32.51336	-118.24384	506.7	6.207	34.314	26.99	0.01	0.0116	0.3154	4.566442	7.51962	0.580082	13.71558
2	32.51336	-118.24385	506.9	6.207	34.313	26.989	0.01	0.0116	0.318	4.604055	7.519784	0.58021	13.82866
2	32.51336	-118.24387	506.7	6.205	34.314	26.99	0.01	0.0128	0.3141	4.547409	7.519521	0.579973	13.65905
2	32.51336	-118.24388	506.4	6.206	34.314	26.99	0.01	0.0116	0.318	4.603978	7.519775	0.580188	13.82864
2	32.51336	-118.2439	506.1	6.207	34.314	26.99	0.01	0.0096	0.318	4.604086	7.519784	0.58021	13.82864
2	32.51336	-118.24391	506.2	6.207	34.313	26.989	0.01	0.0116	0.3167	4.585233	7.519702	0.580146	13.77213
2	32.51337	-118.24392	506.5	6.207	34.313	26.99	0.01	0.0116	0.3167	4.585233	7.519702	0.580146	13.77211
2	32.51337	-118.24393	506.7	6.206	34.313	26.989	0.01	0.0116	0.3193	4.622769	7.519857	0.580252	13.88519
2	32.51337	-118.24394	506.7	6.202	34.314	26.991	0.01	0.0116	0.3193	4.62237	7.519821	0.580162	13.88516
2	32.51337	-118.24395	506.6	6.201	34.315	26.991	0.01	0.0108	0.3193	4.622293	7.519812	0.58014	13.88516

2	32.51337	-118.24397	506.4	6.202	34.316	26.992	0.01	0.0108	0.3154	4.565972	7.519576	0.579971	13.71555
2	32.51336	-118.24398	506.3	6.204	34.315	26.991	0.01	0.0096	0.3154	4.566154	7.519593	0.580015	13.71557
2	32.51337	-118.24399	506.6	6.204	34.314	26.99	0.01	0.0116	0.3167	4.584944	7.519675	0.580079	13.77211
2	32.51337	-118.244	507.1	6.2	34.315	26.991	0.01	0.0116	0.3155	4.567177	7.519564	0.579931	13.71992
2	32.51337	-118.24401	507.3	6.198	34.314	26.991	0.01	0.0116	0.3155	4.566934	7.519546	0.579887	13.71992
2	32.51337	-118.24402	507.1	6.195	34.316	26.993	0.01	0.0116	0.3142	4.547859	7.519438	0.579757	13.66336
2	32.51337	-118.24404	506.8	6.196	34.316	26.993	0.01	0.0116	0.3142	4.547965	7.519447	0.579779	13.66336
2	32.51337	-118.24405	506.4	6.199	34.315	26.992	0.01	0.0096	0.3142	4.548252	7.519473	0.579845	13.66337
2	32.51337	-118.24407	506.5	6.2	34.315	26.991	0.01	0.0116	0.3142	4.548358	7.519482	0.579868	13.66338
2	32.51337	-118.24407	506.9	6.199	34.314	26.991	0.01	0.0116	0.3142	4.548222	7.519473	0.579845	13.66338
2	32.51337	-118.24408	507.2	6.191	34.314	26.992	0.01	0.0116	0.3143	4.548823	7.519408	0.579673	13.66772
2	32.51336	-118.24409	507.1	6.188	34.316	26.994	0.01	0.0116	0.3143	4.548566	7.519382	0.579607	13.66769
2	32.51336	-118.24411	506.7	6.189	34.317	26.994	0.01	0.0096	0.3143	4.548702	7.519391	0.579629	13.66769
2	32.51337	-118.24412	506.3	6.194	34.318	26.995	0.01	0.0116	0.3142	4.547813	7.519429	0.579735	13.66333
2	32.51337	-118.24413	506.3	6.199	34.315	26.992	0.01	0.0116	0.3142	4.548252	7.519473	0.579845	13.66337
2	32.51338	-118.24414	506.9	6.196	34.315	26.992	0.01	0.0116	0.3142	4.547935	7.519447	0.579779	13.66337
2	32.51338	-118.24415	507.4	6.188	34.316	26.994	0.01	0.0116	0.3143	4.548566	7.519382	0.579607	13.66769
2	32.51338	-118.24416	507.8	6.182	34.316	26.995	0.01	0.0116	0.3143	4.547931	7.519328	0.579474	13.66768
2	32.51338	-118.24417	507.7	6.181	34.317	26.995	0.01	0.0136	0.3079	4.455248	7.518917	0.579141	13.38937
2	32.51337	-118.24418	507.4	6.181	34.317	26.996	0.01	0.0112	0.3079	4.455248	7.518917	0.579141	13.38935
2	32.51336	-118.2442	507.1	6.181	34.317	26.995	0.01	0.0116	0.3143	4.547855	7.519319	0.579452	13.66768
2	32.51336	-118.24421	507.1	6.182	34.316	26.995	0.01	0.0116	0.313	4.52912	7.519246	0.579411	13.61115
2	32.51336	-118.24422	507.5	6.181	34.316	26.995	0.01	0.0116	0.3143	4.547825	7.519319	0.579452	13.66768
2	32.51337	-118.24423	507.9	6.179	34.316	26.995	0.01	0.0116	0.3144	4.54906	7.519308	0.579412	13.67203
2	32.51338	-118.24424	508.2	6.175	34.316	26.996	0.01	0.0116	0.3144	4.548637	7.519272	0.579324	13.67201
2	32.51338	-118.24425	508	6.175	34.318	26.997	0.01	0.0112	0.3118	4.511081	7.519109	0.579198	13.55894
2	32.51338	-118.24427	507.6	6.176	34.318	26.997	0.01	0.0116	0.3131	4.529994	7.519199	0.579283	13.61547
2	32.51337	-118.24428	507.3	6.179	34.317	26.996	0.01	0.0108	0.3144	4.54909	7.519308	0.579412	13.67201
2	32.51337	-118.24429	507.3	6.18	34.316	26.995	0.01	0.0116	0.3143	4.547719	7.51931	0.579429	13.66768
2	32.51337	-118.2443	507.7	6.179	34.316	26.995	0.01	0.0116	0.3144	4.54906	7.519308	0.579412	13.67203
2	32.51337	-118.24431	507.9	6.178	34.316	26.995	0.01	0.0116	0.3144	4.548954	7.519299	0.57939	13.67203
2	32.51337	-118.24432	507.9	6.177	34.316	26.996	0.01	0.0116	0.3144	4.548849	7.51929	0.579368	13.67201
2	32.51337	-118.24433	508	6.177	34.316	26.996	0.01	0.0116	0.3144	4.548849	7.51929	0.579368	13.67201
2	32.51338	-118.24434	508.2	6.175	34.316	26.996	0.01	0.0116	0.3144	4.548637	7.519272	0.579324	13.67201

2	32.51338	-118.24435	508.5	6.174	34.317	26.996	0.01	0.0116	0.3144	4.548561	7.519263	0.579301	13.67201
2	32.51338	-118.24437	508.6	6.173	34.316	26.996	0.01	0.0116	0.3145	4.549872	7.519261	0.579284	13.67636
2	32.51338	-118.24438	508.5	6.173	34.317	26.997	0.01	0.0116	0.3144	4.548455	7.519254	0.579279	13.672
2	32.51338	-118.24439	508.4	6.173	34.317	26.997	0.01	0.0116	0.3144	4.548455	7.519254	0.579279	13.672
2	32.51337	-118.2444	508.5	6.173	34.317	26.996	0.01	0.0116	0.3144	4.548455	7.519254	0.579279	13.67201
2	32.51337	-118.24441	508.6	6.173	34.317	26.996	0.01	0.0116	0.3145	4.549902	7.519261	0.579284	13.67636
2	32.51337	-118.24443	508.7	6.173	34.317	26.996	0.01	0.0116	0.3145	4.549902	7.519261	0.579284	13.67636
2	32.51337	-118.24444	508.6	6.173	34.317	26.996	0.01	0.0116	0.3145	4.549902	7.519261	0.579284	13.67636
2	32.51337	-118.24445	508.7	6.173	34.316	26.996	0.01	0.0116	0.3145	4.549872	7.519261	0.579284	13.67636
2	32.51338	-118.24446	508.9	6.172	34.316	26.996	0.01	0.0116	0.3145	4.549766	7.519252	0.579262	13.67636
2	32.51338	-118.24447	508.9	6.172	34.317	26.996	0.01	0.0116	0.3145	4.549796	7.519252	0.579262	13.67636
2	32.51338	-118.24448	508.7	6.172	34.317	26.997	0.01	0.0116	0.3145	4.549796	7.519252	0.579262	13.67635
2	32.51338	-118.24449	508.4	6.173	34.317	26.997	0.01	0.0104	0.3144	4.548455	7.519254	0.579279	13.672
2	32.51337	-118.24451	508.4	6.173	34.317	26.996	0.01	0.0116	0.3144	4.548455	7.519254	0.579279	13.67201
2	32.51337	-118.24452	508.9	6.173	34.316	26.996	0.01	0.0116	0.3145	4.549872	7.519261	0.579284	13.67636
2	32.51337	-118.24452	509.4	6.172	34.317	26.996	0.01	0.0116	0.3132	4.530989	7.51917	0.579199	13.61983
2	32.51337	-118.24453	509.6	6.17	34.317	26.997	0.01	0.0116	0.3054	4.417943	7.518662	0.578778	13.28063
2	32.51338	-118.24455	509.5	6.17	34.317	26.997	0.01	0.0124	0.3041	4.399137	7.51858	0.578715	13.2241
2	32.51338	-118.24456	509.2	6.17	34.317	26.997	0.01	0.0116	0.3054	4.417943	7.518662	0.578778	13.28063
2	32.51338	-118.24457	509	6.171	34.317	26.997	0.01	0.0104	0.3093	4.474465	7.518916	0.578988	13.45022
2	32.51338	-118.24458	509.2	6.171	34.316	26.996	0.01	0.0100	0.3093	4.474435	7.518916	0.578988	13.45024
2	32.51338	-118.24459	509.5	6.17	34.317	26.997	0.01	0.0116	0.3106	4.493167	7.518989	0.579029	13.50675
2	32.51338	-118.2446	509.7	6.168	34.316	26.997	0.01	0.0116	0.3094	4.475569	7.518895	0.578927	13.45457
2	32.51337	-118.24462	509.7	6.167	34.317	26.998	0.01	0.0116	0.3107	4.4943	7.518968	0.578968	13.51109
2	32.51337	-118.24463	509.6	6.166	34.318	26.998	0.01	0.0108	0.3094	4.47542	7.518878	0.578883	13.45456
2	32.51337	-118.24464	509.3	6.167	34.318	26.998	0.01	0.0116	0.3068	4.437915	7.518723	0.57878	13.34149
2	32.51337	-118.24465	509.3	6.168	34.318	26.998	0.01	0.0116	0.3119	4.511793	7.519052	0.579048	13.56327
2	32.51337	-118.24466	509.5	6.167	34.317	26.997	0.01	0.0116	0.3068	4.437886	7.518723	0.57878	13.34151
2	32.51338	-118.24467	509.8	6.165	34.317	26.998	0.01	0.0136	0.3094	4.475287	7.518869	0.578861	13.45456
2	32.51339	-118.24468	510	6.165	34.317	26.998	0.01	0.0116	0.3094	4.475287	7.518869	0.578861	13.45456
2	32.51339	-118.24469	510.2	6.164	34.317	26.998	0.01	0.0128	0.3081	4.456379	7.518778	0.578776	13.39803
2	32.51338	-118.2447	510.2	6.163	34.318	26.998	0.01	0.0116	0.3094	4.475108	7.518851	0.578817	13.45456
2	32.51338	-118.24472	510	6.163	34.318	26.999	0.01	0.0116	0.3055	4.418699	7.518606	0.578629	13.28495
2	32.51337	-118.24473	509.8	6.164	34.318	26.998	0.01	0.0116	0.3094	4.475212	7.51886	0.578839	13.45456

2	32.51337	-118.24474	509.9	6.165	34.317	26.998	0.01	0.0116	0.3094	4.475287	7.518869	0.578861	13.45456
2	32.51337	-118.24475	510.2	6.164	34.317	26.998	0.01	0.0116	0.3094	4.475182	7.51886	0.578839	13.45456
2	32.51338	-118.24476	510.5	6.163	34.317	26.998	0.01	0.0116	0.3094	4.475078	7.518851	0.578817	13.45456
2	32.51338	-118.24477	510.6	6.163	34.317	26.998	0.01	0.0116	0.3081	4.456275	7.518769	0.578754	13.39803
2	32.51338	-118.24478	510.5	6.163	34.317	26.998	0.01	0.0116	0.3068	4.437473	7.518687	0.578692	13.34149
2	32.51338	-118.2448	510.3	6.163	34.318	26.998	0.01	0.0112	0.3081	4.456305	7.518769	0.578754	13.39803
2	32.51338	-118.24481	510.1	6.164	34.318	26.998	0.01	0.0116	0.3042	4.399998	7.518533	0.578589	13.22843
2	32.51338	-118.24482	510.1	6.164	34.317	26.998	0.01	0.0116	0.3094	4.475182	7.51886	0.578839	13.45456
2	32.51337	-118.24483	510.5	6.164	34.317	26.998	0.01	0.0116	0.3094	4.475182	7.51886	0.578839	13.45456
2	32.51337	-118.24484	510.7	6.163	34.317	26.998	0.01	0.0116	0.3081	4.456275	7.518769	0.578754	13.39803
2	32.51337	-118.24485	510.7	6.162	34.317	26.998	0.01	0.0116	0.3043	4.401211	7.518521	0.57855	13.23278
2	32.51338	-118.24486	510.6	6.162	34.318	26.999	0.01	0.0116	0.3094	4.475004	7.518842	0.578795	13.45454
2	32.51338	-118.24488	510.4	6.163	34.318	26.998	0.01	0.0116	0.3094	4.475108	7.518851	0.578817	13.45456
2	32.51338	-118.24489	510.4	6.164	34.317	26.998	0.01	0.0108	0.3081	4.456379	7.518778	0.578776	13.39803
2	32.51339	-118.2449	510.6	6.163	34.317	26.998	0.01	0.0116	0.3055	4.41867	7.518606	0.578629	13.28496
2	32.51339	-118.24491	510.9	6.161	34.317	26.998	0.01	0.0116	0.3069	4.438712	7.518676	0.578653	13.34584
2	32.51338	-118.24492	510.9	6.159	34.318	26.999	0.01	0.0116	0.3069	4.438535	7.518658	0.578609	13.34583
2	32.51338	-118.24493	511	6.157	34.318	27	0.01	0.0116	0.3056	4.419528	7.518559	0.578503	13.28929
2	32.51338	-118.24495	510.9	6.157	34.318	27	0.01	0.0116	0.3043	4.400728	7.518477	0.57844	13.23275
2	32.51338	-118.24496	510.9	6.156	34.318	27	0.01	0.0116	0.3043	4.400625	7.518468	0.578418	13.23275
2	32.51338	-118.24497	511	6.154	34.318	27	0.01	0.0116	0.3056	4.41922	7.518532	0.578437	13.28929
2	32.51338	-118.24498	511	6.153	34.319	27	0.01	0.0148	0.3082	4.456743	7.518686	0.578539	13.40235
2	32.51338	-118.24499	511	6.154	34.319	27.001	0.01	0.0116	0.3043	4.40045	7.51845	0.578375	13.23274
2	32.51338	-118.245	511.1	6.155	34.319	27.001	0.01	0.0136	0.3069	4.438151	7.518622	0.578521	13.3458
2	32.51338	-118.24502	511	6.155	34.32	27.001	0.01	0.0116	0.3043	4.400581	7.518459	0.578396	13.23274
2	32.51338	-118.24503	511	6.157	34.318	27	0.01	0.0116	0.3056	4.419528	7.518559	0.578503	13.28929
2	32.51338	-118.24504	511	6.158	34.318	26.999	0.01	0.0120	0.3043	4.40083	7.518486	0.578462	13.23277
2	32.51338	-118.24505	511.2	6.158	34.317	26.999	0.01	0.0116	0.3069	4.438402	7.518649	0.578587	13.34583
2	32.51338	-118.24506	511.4	6.157	34.318	26.999	0.01	0.0116	0.3069	4.438329	7.51864	0.578565	13.34583
2	32.51338	-118.24507	511.5	6.156	34.317	26.999	0.01	0.0116	0.3069	4.438196	7.518631	0.578543	13.34583
2	32.51338	-118.24508	511.4	6.153	34.318	27	0.01	0.0116	0.3044	4.401764	7.518448	0.578357	13.2371
2	32.51338	-118.2451	511.2	6.152	34.319	27.001	0.01	0.0116	0.3069	4.437841	7.518596	0.578455	13.3458
2	32.51338	-118.24511	511.2	6.152	34.319	27.001	0.01	0.0128	0.3044	4.401691	7.518439	0.578336	13.23709
2	32.51339	-118.24512	511.5	6.151	34.318	27.001	0.01	0.0116	0.3044	4.401559	7.51843	0.578314	13.23709

2	32.51339	-118.24513	511.9	6.15	34.319	27.001	0.01	0.0116	0.3044	4.401486	7.518421	0.578292	13.23709
2	32.51338	-118.24514	511.9	6.15	34.319	27.001	0.01	0.0108	0.3044	4.401486	7.518421	0.578292	13.23709
2	32.51338	-118.24515	511.8	6.15	34.319	27.001	0.01	0.0116	0.3044	4.401486	7.518421	0.578292	13.23709
2	32.51338	-118.24517	511.5	6.151	34.319	27.001	0.01	0.0108	0.3044	4.401588	7.51843	0.578314	13.23709
2	32.51337	-118.24518	511.2	6.151	34.319	27.001	0.01	0.0096	0.3044	4.401588	7.51843	0.578314	13.23709
2	32.51338	-118.24519	511.5	6.152	34.319	27.001	0.01	0.0116	0.3044	4.401691	7.518439	0.578336	13.23709
2	32.51338	-118.2452	511.8	6.151	34.318	27.001	0.01	0.0116	0.3044	4.401559	7.51843	0.578314	13.23709
2	32.51338	-118.24521	512	6.15	34.318	27.001	0.01	0.0116	0.3044	4.401457	7.518421	0.578292	13.23709
2	32.51339	-118.24522	512	6.149	34.319	27.001	0.01	0.0116	0.3044	4.401383	7.518412	0.57827	13.23709
2	32.51339	-118.24523	511.8	6.149	34.319	27.001	0.01	0.0128	0.3044	4.401383	7.518412	0.57827	13.23709
2	32.51338	-118.24525	511.7	6.149	34.319	27.001	0.01	0.0116	0.3044	4.401383	7.518412	0.57827	13.23709
2	32.51338	-118.24526	511.7	6.149	34.319	27.001	0.01	0.0128	0.3044	4.401383	7.518412	0.57827	13.23709
2	32.51338	-118.24527	511.8	6.149	34.319	27.001	0.01	0.0128	0.3044	4.401383	7.518412	0.57827	13.23709
2	32.51338	-118.24528	511.9	6.149	34.319	27.001	0.01	0.0116	0.3044	4.401383	7.518412	0.57827	13.23709
2	32.51338	-118.24529	512.2	6.149	34.319	27.001	0.01	0.0116	0.3044	4.401383	7.518412	0.57827	13.23709
2	32.51339	-118.2453	512.3	6.149	34.319	27.001	0.01	0.0116	0.3044	4.401383	7.518412	0.57827	13.23709
2	32.51339	-118.24531	512.4	6.148	34.319	27.001	0.01	0.0116	0.3044	4.401281	7.518403	0.578248	13.23709
2	32.51339	-118.24532	512.3	6.148	34.319	27.001	0.01	0.0116	0.3044	4.401281	7.518403	0.578248	13.23709
2	32.51339	-118.24534	512.1	6.148	34.319	27.001	0.01	0.0124	0.3044	4.401281	7.518403	0.578248	13.23709
2	32.51338	-118.24535	512	6.148	34.319	27.001	0.01	0.0116	0.3044	4.401281	7.518403	0.578248	13.23709
2	32.51338	-118.24536	512.1	6.148	34.319	27.002	0.01	0.0116	0.3044	4.401281	7.518403	0.578248	13.23708
2	32.51338	-118.24537	512.5	6.147	34.319	27.001	0.01	0.0116	0.3044	4.401179	7.518394	0.578226	13.23709
2	32.51338	-118.24538	512.7	6.145	34.319	27.002	0.01	0.0116	0.3045	4.402419	7.518383	0.578187	13.24143
2	32.51338	-118.24539	512.7	6.144	34.319	27.002	0.01	0.0116	0.3045	4.402317	7.518374	0.578165	13.24143
2	32.51338	-118.24541	512.5	6.142	34.321	27.004	0.01	0.0100	0.3045	4.40217	7.518356	0.578121	13.2414
2	32.51338	-118.24542	512.2	6.144	34.32	27.003	0.01	0.0116	0.3045	4.402346	7.518374	0.578165	13.24141
2	32.51338	-118.24543	512	6.145	34.32	27.002	0.01	0.0096	0.3044	4.401003	7.518376	0.578182	13.23708
2	32.51338	-118.24544	512.3	6.145	34.319	27.002	0.01	0.0116	0.3045	4.402419	7.518383	0.578187	13.24143
2	32.51338	-118.24545	512.5	6.145	34.319	27.002	0.01	0.0116	0.3045	4.402419	7.518383	0.578187	13.24143
2	32.51338	-118.24546	512.6	6.145	34.319	27.002	0.01	0.0120	0.3045	4.402419	7.518383	0.578187	13.24143
2	32.51339	-118.24548	512.5	6.145	34.319	27.002	0.01	0.0116	0.3045	4.402419	7.518383	0.578187	13.24143
2	32.51339	-118.24549	512.5	6.146	34.32	27.003	0.01	0.0116	0.3045	4.402551	7.518392	0.578209	13.24141
2	32.51339	-118.2455	512.7	6.147	34.319	27.001	0.01	0.0116	0.3045	4.402624	7.518401	0.578231	13.24144
2	32.51339	-118.24551	512.9	6.146	34.319	27.001	0.01	0.0116	0.3045	4.402522	7.518392	0.578209	13.24144

2	32.51339	-118.24552	513	6.145	34.319	27.002	0.01	0.0116	0.3045	4.402419	7.518383	0.578187	13.24143
2	32.51338	-118.24554	512.8	6.145	34.32	27.002	0.01	0.0116	0.3045	4.402449	7.518383	0.578187	13.24143
2	32.51338	-118.24555	512.7	6.145	34.32	27.003	0.01	0.0096	0.3045	4.402449	7.518383	0.578187	13.24141
2	32.51339	-118.24556	512.6	6.146	34.319	27.002	0.01	0.0100	0.3045	4.402522	7.518392	0.578209	13.24143
2	32.51339	-118.24557	512.9	6.146	34.319	27.002	0.01	0.0201	0.3045	4.402522	7.518392	0.578209	13.24143
2	32.51339	-118.24558	513	6.144	34.319	27.002	0.01	0.0136	0.3045	4.402317	7.518374	0.578165	13.24143
2	32.51339	-118.24559	512.8	6.143	34.32	27.003	0.01	0.0116	0.3045	4.402244	7.518365	0.578143	13.24141
2	32.51338	-118.24561	512.6	6.143	34.32	27.003	0.01	0.0096	0.3045	4.402244	7.518365	0.578143	13.24141
2	32.51339	-118.24562	512.5	6.145	34.319	27.002	0.01	0.0128	0.3045	4.402419	7.518383	0.578187	13.24143
2	32.51339	-118.24563	512.8	6.144	34.319	27.002	0.01	0.0116	0.3045	4.402317	7.518374	0.578165	13.24143
2	32.51339	-118.24564	513.1	6.142	34.319	27.002	0.01	0.0116	0.3045	4.402112	7.518356	0.578121	13.24143
2	32.51339	-118.24565	513.2	6.139	34.319	27.003	0.01	0.0116	0.3045	4.401804	7.518329	0.578056	13.24141
2	32.51339	-118.24566	513.2	6.137	34.32	27.003	0.01	0.0116	0.3045	4.401629	7.518312	0.578012	13.24141
2	32.51339	-118.24567	513	6.138	34.32	27.004	0.01	0.0104	0.3045	4.401731	7.51832	0.578034	13.2414
2	32.51339	-118.24569	512.9	6.138	34.321	27.004	0.01	0.0096	0.3045	4.40176	7.51832	0.578034	13.2414
2	32.51339	-118.2457	513.1	6.139	34.32	27.003	0.01	0.0128	0.3045	4.401834	7.518329	0.578056	13.24141
2	32.51339	-118.24571	513.3	6.138	34.32	27.003	0.01	0.0116	0.3045	4.401731	7.51832	0.578034	13.24141
2	32.51339	-118.24572	513.4	6.138	34.32	27.003	0.01	0.0116	0.3045	4.401731	7.51832	0.578034	13.24141
2	32.51339	-118.24573	513.3	6.138	34.32	27.003	0.01	0.0116	0.3045	4.401731	7.51832	0.578034	13.24141
2	32.51339	-118.24575	513.3	6.139	34.32	27.003	0.01	0.0108	0.3045	4.401834	7.518329	0.578056	13.24141
2	32.51339	-118.24576	513.1	6.139	34.32	27.003	0.01	0.0116	0.3045	4.401834	7.518329	0.578056	13.24141
2	32.51339	-118.24577	513.1	6.139	34.32	27.003	0.01	0.0116	0.3045	4.401834	7.518329	0.578056	13.24141
2	32.51339	-118.24578	513	6.139	34.32	27.003	0.01	0.0116	0.3045	4.401834	7.518329	0.578056	13.24141
2	32.51339	-118.24579	513.1	6.14	34.32	27.003	0.01	0.0116	0.3045	4.401936	7.518338	0.578078	13.24141
2	32.51339	-118.2458	513.2	6.14	34.319	27.003	0.01	0.0116	0.3045	4.401907	7.518338	0.578078	13.24141
2	32.51339	-118.24581	513.3	6.141	34.319	27.003	0.01	0.0116	0.3045	4.402009	7.518347	0.578099	13.24141
2	32.51339	-118.24583	513.4	6.141	34.319	27.003	0.01	0.0116	0.3045	4.402009	7.518347	0.578099	13.24141
2	32.5134	-118.24584	513.5	6.141	34.319	27.003	0.01	0.0116	0.3045	4.402009	7.518347	0.578099	13.24141
2	32.5134	-118.24585	513.6	6.14	34.319	27.002	0.01	0.0116	0.3045	4.401907	7.518338	0.578078	13.24143
2	32.5134	-118.24586	513.7	6.14	34.319	27.002	0.01	0.0116	0.3045	4.401907	7.518338	0.578078	13.24143
2	32.51339	-118.24587	513.7	6.14	34.32	27.003	0.01	0.0116	0.3045	4.401936	7.518338	0.578078	13.24141
2	32.51339	-118.24588	513.7	6.139	34.319	27.003	0.01	0.0116	0.3046	4.40325	7.518336	0.57806	13.24576
2	32.51339	-118.2459	513.6	6.138	34.32	27.004	0.01	0.0116	0.3046	4.403177	7.518327	0.578038	13.24575
2	32.51339	-118.24591	513.6	6.139	34.32	27.003	0.01	0.0116	0.3046	4.403279	7.518336	0.57806	13.24576

2	32.51339	-118.24592	513.7	6.139	34.319	27.003	0.01	0.0116	0.3046	4.40325	7.518336	0.57806	13.24576
2	32.51339	-118.24593	514.1	6.139	34.319	27.003	0.01	0.0108	0.3046	4.40325	7.518336	0.57806	13.24576
2	32.51339	-118.24594	514.2	6.137	34.319	27.003	0.01	0.0116	0.3046	4.403045	7.518318	0.578017	13.24576
2	32.51339	-118.24596	514.1	6.137	34.32	27.004	0.01	0.0116	0.3046	4.403074	7.518318	0.578017	13.24575
2	32.51339	-118.24597	513.8	6.137	34.32	27.004	0.01	0.0116	0.3046	4.403074	7.518318	0.578017	13.24575
2	32.51339	-118.24598	513.4	6.138	34.32	27.004	0.01	0.0108	0.3046	4.403177	7.518327	0.578038	13.24575
2	32.51339	-118.24599	513.4	6.139	34.32	27.003	0.01	0.0116	0.3045	4.401834	7.518329	0.578056	13.24141
2	32.51339	-118.246	513.7	6.138	34.32	27.003	0.01	0.0116	0.3046	4.403177	7.518327	0.578038	13.24576
2	32.51339	-118.24601	513.9	6.138	34.32	27.003	0.01	0.0116	0.3046	4.403177	7.518327	0.578038	13.24576
2	32.5134	-118.24603	514	6.137	34.32	27.003	0.01	0.0116	0.3046	4.403074	7.518318	0.578017	13.24576
2	32.5134	-118.24604	513.8	6.137	34.32	27.004	0.01	0.0108	0.3046	4.403074	7.518318	0.578017	13.24575
2	32.5134	-118.24605	513.7	6.138	34.32	27.004	0.01	0.0116	0.3046	4.403177	7.518327	0.578038	13.24575
2	32.5134	-118.24606	513.8	6.139	34.32	27.003	0.01	0.0108	0.3046	4.403279	7.518336	0.57806	13.24576
2	32.5134	-118.24607	514.2	6.138	34.319	27.003	0.01	0.0116	0.3046	4.403147	7.518327	0.578038	13.24576
2	32.5134	-118.24608	514.3	6.138	34.32	27.003	0.01	0.0116	0.3046	4.403177	7.518327	0.578038	13.24576
2	32.5134	-118.2461	514.2	6.138	34.32	27.003	0.01	0.0116	0.3046	4.403177	7.518327	0.578038	13.24576
2	32.5134	-118.24611	514.1	6.138	34.32	27.003	0.01	0.0108	0.3046	4.403177	7.518327	0.578038	13.24576
2	32.5134	-118.24612	513.9	6.138	34.32	27.003	0.01	0.0108	0.3046	4.403177	7.518327	0.578038	13.24576
2	32.51339	-118.24613	513.8	6.139	34.32	27.003	0.01	0.0116	0.3046	4.403279	7.518336	0.57806	13.24576
2	32.51339	-118.24614	513.8	6.139	34.32	27.003	0.01	0.0116	0.3046	4.403279	7.518336	0.57806	13.24576
2	32.51339	-118.24616	513.8	6.139	34.32	27.003	0.01	0.0116	0.3046	4.403279	7.518336	0.57806	13.24576
2	32.5134	-118.24617	513.8	6.138	34.32	27.003	0.01	0.0116	0.3046	4.403177	7.518327	0.578038	13.24576
2	32.5134	-118.24618	513.9	6.139	34.32	27.004	0.01	0.0116	0.3046	4.403279	7.518336	0.57806	13.24575
2	32.51341	-118.24619	513.9	6.14	34.319	27.003	0.01	0.0116	0.3046	4.403353	7.518345	0.578082	13.24576
2	32.51341	-118.2462	514.1	6.14	34.318	27.002	0.01	0.0116	0.3046	4.403323	7.518345	0.578082	13.24577
2	32.51341	-118.24621	514.3	6.138	34.319	27.003	0.01	0.0116	0.3046	4.403147	7.518327	0.578038	13.24576
2	32.5134	-118.24623	514.4	6.136	34.319	27.003	0.01	0.0116	0.3046	4.402942	7.518309	0.577995	13.24576
2	32.5134	-118.24624	514.3	6.134	34.32	27.004	0.01	0.0116	0.3046	4.402767	7.518291	0.577951	13.24575
2	32.5134	-118.24625	514.2	6.135	34.321	27.005	0.01	0.0168	0.3046	4.402898	7.5183	0.577973	13.24573
2	32.5134	-118.24626	514.2	6.137	34.32	27.003	0.01	0.0112	0.3046	4.403074	7.518318	0.578017	13.24576
2	32.5134	-118.24627	514.4	6.135	34.319	27.003	0.01	0.0116	0.3046	4.40284	7.5183	0.577973	13.24576
2	32.5134	-118.24629	514.6	6.133	34.32	27.004	0.01	0.0136	0.3046	4.402664	7.518282	0.577929	13.24575
2	32.51341	-118.2463	514.5	6.13	34.321	27.005	0.01	0.0116	0.3047	4.403831	7.518262	0.577868	13.25008
2	32.51341	-118.24631	514.3	6.132	34.322	27.006	0.01	0.0116	0.3046	4.40262	7.518273	0.577907	13.24572

2	32.51341	-118.24633	514	6.135	34.321	27.005	0.01	0.0108	0.3046	4.402898	7.5183	0.577973	13.24573
2	32.5134	-118.24634	514.1	6.135	34.319	27.003	0.01	0.0108	0.3046	4.40284	7.5183	0.577973	13.24576
2	32.5134	-118.24635	514.3	6.134	34.32	27.004	0.01	0.0116	0.3046	4.402767	7.518291	0.577951	13.24575
2	32.5134	-118.24636	514.4	6.132	34.321	27.005	0.01	0.0116	0.3046	4.402591	7.518273	0.577907	13.24573
2	32.5134	-118.24637	514.4	6.131	34.32	27.005	0.01	0.0116	0.3046	4.402459	7.518264	0.577885	13.24573
2	32.5134	-118.24638	514.2	6.13	34.321	27.005	0.01	0.0128	0.3046	4.402386	7.518256	0.577863	13.24573
2	32.5134	-118.24639	514.1	6.131	34.32	27.004	0.01	0.0096	0.3046	4.402459	7.518265	0.577885	13.24575
2	32.51341	-118.24641	514.3	6.131	34.32	27.005	0.01	0.0116	0.3046	4.402459	7.518264	0.577885	13.24573
2	32.51341	-118.24642	514.7	6.131	34.319	27.004	0.01	0.0128	0.3047	4.403875	7.518271	0.57789	13.2501
2	32.51341	-118.24643	514.8	6.126	34.32	27.005	0.01	0.0116	0.3047	4.403392	7.518226	0.57778	13.25008
2	32.51341	-118.24644	514.8	6.124	34.321	27.007	0.01	0.0116	0.3047	4.403216	7.518208	0.577737	13.25006
2	32.51341	-118.24645	514.5	6.125	34.323	27.007	0.01	0.0112	0.3008	4.347016	7.517973	0.577575	13.08046
2	32.5134	-118.24647	514.2	6.128	34.321	27.005	0.01	0.0124	0.3034	4.384838	7.518162	0.577763	13.19355
2	32.5134	-118.24648	514.1	6.129	34.32	27.005	0.01	0.0116	0.3046	4.402254	7.518247	0.577841	13.24573
2	32.5134	-118.24649	514.2	6.129	34.32	27.004	0.01	0.0116	0.2995	4.328546	7.517926	0.5776	13.02397
2	32.5134	-118.2465	514.4	6.125	34.319	27.005	0.01	0.0116	0.3047	4.40326	7.518217	0.577758	13.25008
2	32.51341	-118.24651	514.6	6.118	34.32	27.006	0.01	0.0116	0.3047	4.402571	7.518155	0.577605	13.25007
2	32.51341	-118.24652	514.6	6.113	34.321	27.007	0.01	0.0116	0.2996	4.328406	7.517791	0.577257	13.02828
2	32.51342	-118.24654	514.6	6.111	34.323	27.009	0.01	0.0116	0.2983	4.309481	7.517691	0.577152	12.97172
2	32.51342	-118.24655	514.5	6.11	34.322	27.009	0.01	0.0116	0.2996	4.328133	7.517764	0.577191	13.02826
2	32.51341	-118.24656	514.6	6.109	34.322	27.009	0.01	0.0116	0.2957	4.271692	7.51751	0.576987	12.85866
2	32.51341	-118.24657	514.8	6.107	34.322	27.009	0.01	0.0116	0.2945	4.254159	7.517417	0.576888	12.80648
2	32.51341	-118.24658	514.9	6.105	34.323	27.01	0.01	0.0148	0.2958	4.272767	7.517481	0.576905	12.863
2	32.5134	-118.24659	514.8	6.105	34.324	27.011	0.01	0.0136	0.2958	4.272795	7.517481	0.576905	12.86299
2	32.5134	-118.24661	514.4	6.108	34.326	27.012	0.01	0.0253	0.2944	4.252926	7.51742	0.576905	12.80209
2	32.51341	-118.24662	514.2	6.115	34.325	27.01	0.01	0.0116	0.2944	4.253591	7.517482	0.577056	12.80212
2	32.51341	-118.24663	514.6	6.115	34.321	27.007	0.01	0.0116	0.2983	4.309826	7.517727	0.577239	12.97175
2	32.51342	-118.24664	515	6.106	34.322	27.01	0.01	0.0116	0.2997	4.329174	7.517735	0.577109	13.03259
2	32.51342	-118.24665	515.3	6.103	34.322	27.01	0.01	0.0116	0.2945	4.253762	7.517382	0.576801	12.80647
2	32.51342	-118.24666	515.1	6.101	34.324	27.011	0.01	0.0116	0.2945	4.25362	7.517364	0.576758	12.80645
2	32.51341	-118.24668	514.8	6.103	34.324	27.011	0.01	0.0116	0.2945	4.253819	7.517382	0.576801	12.80645
2	32.51341	-118.24669	514.3	6.105	34.325	27.012	0.01	0.0116	0.2944	4.252601	7.517393	0.57684	12.80209
2	32.51341	-118.24671	514.2	6.114	34.324	27.009	0.01	0.0128	0.2944	4.253464	7.517473	0.577035	12.80213
2	32.51341	-118.24671	514.7	6.11	34.321	27.008	0.01	0.0116	0.2944	4.252983	7.517438	0.576948	12.80214

2	32.51341	-118.24672	515	6.104	34.322	27.009	0.01	0.0116	0.2945	4.253861	7.517391	0.576823	12.80648
2	32.51341	-118.24673	515.1	6.103	34.323	27.01	0.01	0.0128	0.2945	4.253791	7.517382	0.576801	12.80647
2	32.51342	-118.24675	514.9	6.102	34.324	27.011	0.01	0.0168	0.2945	4.25372	7.517373	0.57678	12.80645
2	32.51342	-118.24676	514.8	6.103	34.323	27.011	0.01	0.0116	0.2945	4.253791	7.517382	0.576801	12.80645
2	32.51342	-118.24677	514.8	6.104	34.323	27.01	0.01	0.0120	0.2945	4.25389	7.517391	0.576823	12.80647
2	32.51342	-118.24678	515.1	6.103	34.323	27.01	0.01	0.0120	0.2945	4.253791	7.517382	0.576801	12.80647
2	32.51341	-118.24679	515.3	6.102	34.323	27.01	0.01	0.0116	0.2945	4.253691	7.517373	0.57678	12.80647
2	32.51341	-118.2468	515.4	6.1	34.323	27.011	0.01	0.0116	0.2945	4.253493	7.517355	0.576736	12.80645
2	32.51341	-118.24682	515.4	6.099	34.323	27.011	0.01	0.0116	0.2945	4.253394	7.517346	0.576715	12.80645
2	32.51341	-118.24683	515.2	6.099	34.323	27.011	0.01	0.0116	0.2945	4.253394	7.517346	0.576715	12.80645
2	32.51341	-118.24684	515.1	6.1	34.323	27.011	0.01	0.0116	0.2945	4.253493	7.517355	0.576736	12.80645
2	32.51342	-118.24685	515.1	6.101	34.323	27.01	0.01	0.0116	0.2945	4.253592	7.517364	0.576758	12.80647
2	32.51342	-118.24686	515.3	6.101	34.323	27.01	0.01	0.0148	0.2945	4.253592	7.517364	0.576758	12.80647
2	32.51342	-118.24687	515.4	6.099	34.322	27.01	0.01	0.0116	0.2945	4.253366	7.517346	0.576715	12.80647
2	32.51342	-118.24689	515.3	6.098	34.324	27.011	0.01	0.0116	0.2945	4.253323	7.517337	0.576693	12.80645
2	32.51342	-118.2469	515.3	6.099	34.323	27.011	0.01	0.0116	0.2945	4.253394	7.517346	0.576715	12.80645
2	32.51342	-118.24691	515.4	6.098	34.323	27.011	0.01	0.0116	0.2945	4.253295	7.517337	0.576693	12.80645
2	32.51342	-118.24692	515.6	6.097	34.323	27.011	0.01	0.0116	0.2946	4.25464	7.517335	0.576676	12.8108
2	32.51341	-118.24693	515.8	6.097	34.323	27.011	0.01	0.0116	0.2946	4.25464	7.517335	0.576676	12.8108
2	32.51341	-118.24694	515.8	6.097	34.323	27.011	0.01	0.0116	0.2946	4.25464	7.517335	0.576676	12.8108
2	32.51342	-118.24696	515.7	6.097	34.323	27.011	0.01	0.0128	0.2946	4.25464	7.517335	0.576676	12.8108
2	32.51342	-118.24697	515.7	6.097	34.323	27.011	0.01	0.0116	0.2946	4.25464	7.517335	0.576676	12.8108
2	32.51342	-118.24698	515.9	6.096	34.323	27.011	0.01	0.0148	0.2946	4.254541	7.517326	0.576655	12.8108
2	32.51342	-118.24699	516.1	6.093	34.323	27.011	0.01	0.0128	0.2946	4.254243	7.517299	0.57659	12.8108
2	32.51342	-118.247	516.1	6.087	34.324	27.013	0.01	0.0116	0.2947	4.255121	7.517252	0.576464	12.81513
2	32.51342	-118.24702	515.9	6.089	34.328	27.016	0.01	0.0116	0.2946	4.253988	7.517264	0.576503	12.81074
2	32.51342	-118.24703	515.7	6.094	34.324	27.013	0.01	0.0116	0.2946	4.254371	7.517308	0.576611	12.81078
2	32.51342	-118.24704	515.6	6.095	34.323	27.012	0.01	0.0128	0.2946	4.254442	7.517317	0.576633	12.81079
2	32.51342	-118.24705	515.8	6.095	34.323	27.011	0.01	0.0116	0.2946	4.254442	7.517317	0.576633	12.8108
2	32.51342	-118.24706	516	6.094	34.323	27.012	0.01	0.0116	0.2946	4.254343	7.517308	0.576611	12.81079
2	32.51342	-118.24707	516.1	6.093	34.323	27.012	0.01	0.0116	0.2946	4.254243	7.517299	0.57659	12.81079
2	32.51342	-118.24708	516	6.092	34.324	27.013	0.01	0.0116	0.2946	4.254173	7.51729	0.576568	12.81078
2	32.51342	-118.2471	515.9	6.092	34.324	27.013	0.01	0.0116	0.2946	4.254173	7.51729	0.576568	12.81078
2	32.51343	-118.24711	516	6.093	34.324	27.012	0.01	0.0116	0.2946	4.254272	7.517299	0.57659	12.81079

2	32.51343	-118.24712	516.1	6.091	34.323	27.012	0.01	0.0116	0.2946	4.254045	7.517281	0.576546	12.81079
2	32.51342	-118.24713	516.3	6.083	34.324	27.013	0.01	0.0116	0.2947	4.254724	7.517217	0.576378	12.81513
2	32.51342	-118.24714	516.4	6.077	34.325	27.015	0.01	0.0128	0.2947	4.254157	7.517163	0.576248	12.8151
2	32.51342	-118.24716	516.4	6.077	34.326	27.016	0.01	0.0116	0.2947	4.254185	7.517163	0.576248	12.81509
2	32.51342	-118.24717	516.4	6.076	34.327	27.017	0.01	0.0116	0.2947	4.254115	7.517155	0.576226	12.81508
2	32.51342	-118.24718	516.3	6.077	34.327	27.017	0.01	0.0116	0.2947	4.254214	7.517163	0.576248	12.81508
2	32.51342	-118.24719	516.3	6.081	34.327	27.016	0.01	0.0116	0.2869	4.142001	7.51671	0.575975	12.4759
2	32.51343	-118.2472	516.3	6.083	34.327	27.016	0.01	0.0116	0.2895	4.179732	7.516891	0.576138	12.58897
2	32.51343	-118.24721	516.2	6.086	34.326	27.015	0.01	0.0144	0.2947	4.255078	7.517243	0.576443	12.8151
2	32.51343	-118.24722	516.2	6.09	34.324	27.013	0.01	0.0116	0.2933	4.235202	7.517191	0.576465	12.75425
2	32.51342	-118.24724	516.2	6.092	34.324	27.012	0.01	0.0116	0.2946	4.254173	7.51729	0.576568	12.81079
2	32.51342	-118.24725	516.3	6.092	34.323	27.012	0.01	0.0116	0.2946	4.254144	7.51729	0.576568	12.81079
2	32.51342	-118.24726	516.5	6.09	34.323	27.012	0.01	0.0116	0.2946	4.253946	7.517273	0.576525	12.81079
2	32.51342	-118.24727	516.7	6.081	34.323	27.013	0.01	0.0116	0.2947	4.254498	7.517199	0.576334	12.81513
2	32.51342	-118.24729	516.9	6.075	34.325	27.015	0.01	0.0116	0.2948	4.255402	7.517152	0.576209	12.81945
2	32.51343	-118.2473	516.8	6.072	34.326	27.016	0.01	0.0116	0.2948	4.255133	7.517125	0.576144	12.81944
2	32.51343	-118.24731	516.8	6.072	34.327	27.018	0.01	0.0116	0.2948	4.255161	7.517125	0.576144	12.81941
2	32.51343	-118.24732	516.7	6.074	34.327	27.017	0.01	0.0116	0.2896	4.180299	7.516817	0.575949	12.5933
2	32.51343	-118.24733	516.7	6.076	34.329	27.018	0.01	0.0116	0.2844	4.105484	7.516509	0.575753	12.36717
2	32.51343	-118.24734	516.5	6.081	34.329	27.018	0.01	0.0148	0.2882	4.160824	7.516791	0.576035	12.53241
2	32.51343	-118.24736	516.4	6.088	34.326	27.015	0.01	0.0116	0.2882	4.161421	7.516853	0.576186	12.53245
2	32.51343	-118.24737	516.5	6.089	34.323	27.012	0.01	0.0128	0.2934	4.23652	7.517188	0.576448	12.75861
2	32.51343	-118.24738	516.9	6.074	34.324	27.015	0.01	0.0128	0.2922	4.217745	7.51698	0.576068	12.70639
2	32.51343	-118.24739	517.3	6.07	34.326	27.017	0.01	0.0116	0.2948	4.254935	7.517108	0.576101	12.81943
2	32.51343	-118.2474	517.3	6.069	34.326	27.017	0.01	0.0116	0.2896	4.179784	7.516773	0.575842	12.5933
2	32.51343	-118.24741	517.1	6.069	34.327	27.018	0.01	0.0116	0.2883	4.161049	7.516691	0.575782	12.53676
2	32.51343	-118.24743	516.7	6.07	34.327	27.018	0.01	0.0116	0.2896	4.179909	7.516782	0.575863	12.59329
2	32.51343	-118.24744	516.4	6.075	34.331	27.02	0.01	0.0116	0.2857	4.124209	7.516581	0.575792	12.42367
2	32.51343	-118.24745	516.7	6.078	34.324	27.014	0.01	0.0116	0.2896	4.180606	7.516853	0.576035	12.59334
2	32.51343	-118.24746	517.1	6.072	34.325	27.016	0.01	0.0116	0.2844	4.104993	7.516473	0.575668	12.36719
2	32.51343	-118.24747	517.2	6.07	34.325	27.016	0.01	0.0116	0.287	4.142327	7.516619	0.575744	12.48025
2	32.51343	-118.24748	517	6.069	34.326	27.017	0.01	0.0128	0.2857	4.123496	7.516528	0.575663	12.42371
2	32.51343	-118.2475	516.8	6.07	34.327	27.018	0.01	0.0285	0.2896	4.179909	7.516782	0.575863	12.59329
2	32.51343	-118.24751	516.7	6.072	34.326	27.017	0.01	0.0116	0.2896	4.180076	7.516799	0.575906	12.5933

2	32.51343	-118.24752	516.9	6.071	34.324	27.015	0.01	0.0128	0.2857	4.123633	7.516546	0.575706	12.42373
2	32.51343	-118.24753	517.1	6.069	34.325	27.017	0.01	0.0128	0.2883	4.160994	7.516691	0.575782	12.53677
2	32.51343	-118.24755	517.2	6.068	34.325	27.017	0.01	0.0128	0.2896	4.179659	7.516764	0.57582	12.5933
2	32.51343	-118.24756	517.2	6.068	34.326	27.017	0.01	0.0128	0.2857	4.123399	7.516519	0.575642	12.42371
2	32.51343	-118.24757	517.2	6.068	34.325	27.017	0.01	0.0116	0.287	4.142134	7.516601	0.575701	12.48024
2	32.51343	-118.24758	517.3	6.067	34.325	27.017	0.01	0.0116	0.2845	4.105957	7.516435	0.575566	12.37153
2	32.51343	-118.24759	517.2	6.067	34.325	27.017	0.01	0.0116	0.2896	4.179561	7.516755	0.575799	12.5933
2	32.51343	-118.24761	517	6.068	34.327	27.018	0.01	0.0116	0.2857	4.123427	7.516519	0.575642	12.4237
2	32.51343	-118.24762	516.9	6.069	34.326	27.017	0.01	0.0116	0.2857	4.123496	7.516528	0.575663	12.42371
2	32.51343	-118.24763	517.1	6.068	34.325	27.016	0.01	0.0148	0.287	4.142134	7.516601	0.575701	12.48025
2	32.51343	-118.24764	517.5	6.067	34.325	27.017	0.01	0.0116	0.2871	4.143481	7.516598	0.575684	12.48459
2	32.51343	-118.24765	517.5	6.064	34.325	27.017	0.01	0.0116	0.2858	4.124431	7.51649	0.575561	12.42806
2	32.51343	-118.24766	517.4	6.064	34.327	27.018	0.01	0.0116	0.2871	4.143246	7.516572	0.57562	12.48458
2	32.51343	-118.24768	517.2	6.066	34.326	27.018	0.01	0.0108	0.2871	4.143412	7.516589	0.575663	12.48458
2	32.51343	-118.24769	517	6.068	34.326	27.017	0.01	0.0104	0.2844	4.104637	7.516438	0.575582	12.36718
2	32.51343	-118.2477	517	6.069	34.325	27.016	0.01	0.0116	0.2844	4.104705	7.516447	0.575604	12.36719
2	32.51343	-118.24771	517.2	6.069	34.324	27.016	0.01	0.0116	0.2857	4.123441	7.516528	0.575663	12.42372
2	32.51343	-118.24772	517.4	6.068	34.325	27.017	0.01	0.0116	0.2871	4.143578	7.516607	0.575706	12.48459
2	32.51344	-118.24773	517.5	6.065	34.325	27.017	0.01	0.0116	0.2845	4.105766	7.516418	0.575523	12.37153
2	32.51344	-118.24775	517.6	6.064	34.325	27.017	0.01	0.0116	0.2858	4.124431	7.51649	0.575561	12.42806
2	32.51344	-118.24776	517.7	6.064	34.326	27.017	0.01	0.0116	0.2845	4.105697	7.516409	0.575502	12.37153
2	32.51344	-118.24777	517.6	6.064	34.325	27.017	0.01	0.0116	0.2845	4.10567	7.516409	0.575502	12.37153
2	32.51344	-118.24779	517.4	6.065	34.326	27.018	0.01	0.0116	0.2884	4.162076	7.516662	0.575701	12.54111
2	32.51344	-118.2478	517.1	6.068	34.326	27.017	0.01	0.0116	0.287	4.142162	7.516601	0.575701	12.48024
2	32.51343	-118.24781	517.3	6.07	34.325	27.016	0.01	0.0116	0.2883	4.161091	7.5167	0.575804	12.53678
2	32.51343	-118.24782	517.6	6.068	34.324	27.016	0.01	0.0116	0.2858	4.124788	7.516526	0.575646	12.42807
2	32.51343	-118.24783	517.7	6.066	34.325	27.017	0.01	0.0116	0.2884	4.162146	7.516671	0.575722	12.54112
2	32.51344	-118.24784	517.6	6.067	34.326	27.017	0.01	0.0116	0.2884	4.16227	7.51668	0.575744	12.54112
2	32.51344	-118.24786	517.3	6.069	34.326	27.017	0.01	0.0116	0.287	4.142258	7.51661	0.575723	12.48024
2	32.51344	-118.24787	517.4	6.07	34.325	27.016	0.01	0.0096	0.2883	4.161091	7.5167	0.575804	12.53678
2	32.51344	-118.24788	517.7	6.068	34.324	27.016	0.01	0.0116	0.2845	4.106026	7.516444	0.575587	12.37154
2	32.51344	-118.24789	518	6.066	34.325	27.017	0.01	0.0116	0.2871	4.143384	7.51659	0.575663	12.48459
2	32.51344	-118.2479	517.8	6.066	34.325	27.017	0.01	0.0116	0.2871	4.143384	7.51659	0.575663	12.48459
2	32.51344	-118.24791	517.5	6.067	34.326	27.017	0.01	0.0116	0.2845	4.105985	7.516435	0.575566	12.37153

2	32.51343	-118.24793	517.3	6.07	34.326	27.017	0.01	0.0116	0.287	4.142355	7.516619	0.575744	12.48024
2	32.51343	-118.24794	517.4	6.071	34.324	27.016	0.01	0.0116	0.2844	4.10487	7.516465	0.575647	12.36719
2	32.51344	-118.24795	517.7	6.07	34.324	27.015	0.01	0.0116	0.2884	4.162506	7.516706	0.575808	12.54114
2	32.51344	-118.24796	517.9	6.069	34.325	27.016	0.01	0.0116	0.2871	4.143674	7.516616	0.575727	12.4846
2	32.51345	-118.24797	517.9	6.068	34.325	27.016	0.01	0.0116	0.2871	4.143578	7.516607	0.575706	12.4846
2	32.51345	-118.24799	517.9	6.067	34.325	27.017	0.01	0.0116	0.2871	4.143481	7.516598	0.575684	12.48459
2	32.51345	-118.248	517.9	6.068	34.325	27.017	0.01	0.0128	0.2858	4.124815	7.516526	0.575646	12.42806
2	32.51344	-118.24801	518	6.068	34.324	27.016	0.01	0.0116	0.2897	4.181074	7.51677	0.575825	12.59766
2	32.51344	-118.24802	518	6.067	34.325	27.016	0.01	0.0116	0.2858	4.124719	7.516517	0.575625	12.42807
2	32.51343	-118.24803	517.9	6.067	34.325	27.017	0.01	0.0116	0.2858	4.124719	7.516517	0.575625	12.42806
2	32.51343	-118.24804	517.7	6.068	34.325	27.017	0.01	0.0116	0.2897	4.181102	7.51677	0.575825	12.59765
2	32.51344	-118.24806	517.7	6.07	34.326	27.017	0.01	0.0116	0.2845	4.106272	7.516462	0.57563	12.37153
2	32.51344	-118.24807	517.8	6.07	34.324	27.016	0.01	0.0116	0.2858	4.12498	7.516543	0.575689	12.42807
2	32.51345	-118.24808	518.2	6.069	34.324	27.016	0.01	0.0116	0.2897	4.181172	7.516779	0.575846	12.59766
2	32.51345	-118.24809	518.3	6.067	34.324	27.016	0.01	0.0116	0.2897	4.180977	7.516761	0.575803	12.59766
2	32.51345	-118.2481	518.3	6.066	34.325	27.017	0.01	0.0116	0.2871	4.143384	7.51659	0.575663	12.48459
2	32.51345	-118.24811	518.1	6.066	34.325	27.017	0.01	0.0108	0.2845	4.105862	7.516427	0.575544	12.37153
2	32.51344	-118.24813	518	6.067	34.325	27.016	0.01	0.0128	0.2858	4.124719	7.516517	0.575625	12.42807
2	32.51344	-118.24814	518	6.068	34.325	27.017	0.01	0.0116	0.2858	4.124815	7.516526	0.575646	12.42806
2	32.51344	-118.24815	518.1	6.068	34.325	27.016	0.01	0.0116	0.2871	4.143578	7.516607	0.575706	12.4846
2	32.51344	-118.24816	518.2	6.067	34.325	27.016	0.01	0.0116	0.2858	4.124719	7.516517	0.575625	12.42807
2	32.51344	-118.24818	518.4	6.067	34.324	27.016	0.01	0.0128	0.2884	4.162215	7.51668	0.575744	12.54113
2	32.51345	-118.24819	518.5	6.066	34.325	27.017	0.01	0.0116	0.2884	4.162146	7.516671	0.575722	12.54112
2	32.51345	-118.2482	518.5	6.065	34.325	27.017	0.01	0.0116	0.2858	4.124527	7.516499	0.575582	12.42806
2	32.51345	-118.24821	518.4	6.065	34.325	27.017	0.01	0.0116	0.2858	4.124527	7.516499	0.575582	12.42806
2	32.51345	-118.24822	518.4	6.065	34.325	27.017	0.01	0.0124	0.2897	4.18081	7.516744	0.57576	12.59765
2	32.51345	-118.24823	518.4	6.065	34.325	27.017	0.01	0.0116	0.2871	4.143288	7.516581	0.575641	12.48459
2	32.51344	-118.24825	518.3	6.065	34.325	27.017	0.01	0.0116	0.2845	4.105766	7.516418	0.575523	12.37153
2	32.51344	-118.24826	518.2	6.065	34.325	27.017	0.01	0.0108	0.2858	4.124527	7.516499	0.575582	12.42806
2	32.51344	-118.24827	518.3	6.065	34.325	27.016	0.01	0.0148	0.2871	4.143288	7.516581	0.575641	12.4846
2	32.51345	-118.24828	518.5	6.065	34.325	27.017	0.01	0.0116	0.2884	4.162049	7.516662	0.575701	12.54112
2	32.51345	-118.24829	518.8	6.062	34.324	27.017	0.01	0.0116	0.2898	4.181933	7.516723	0.5757	12.602
2	32.51346	-118.2483	519	6.059	34.325	27.018	0.01	0.0116	0.2859	4.125393	7.516452	0.575458	12.4324
2	32.51346	-118.24832	519	6.059	34.325	27.018	0.01	0.0116	0.2846	4.106634	7.516371	0.575399	12.37586

2	32.51345	-118.24833	518.7	6.057	34.327	27.019	0.01	0.0116	0.2846	4.106497	7.516353	0.575356	12.37585
2	32.51345	-118.24834	518.4	6.06	34.326	27.018	0.01	0.0108	0.2885	4.163034	7.516624	0.575598	12.54546
2	32.51344	-118.24836	518.3	6.061	34.325	27.018	0.01	0.0116	0.2858	4.124142	7.516464	0.575497	12.42805
2	32.51344	-118.24837	518.6	6.06	34.324	27.017	0.01	0.0116	0.2859	4.125462	7.516461	0.57548	12.43241
2	32.51344	-118.24838	518.9	6.059	34.325	27.018	0.01	0.0116	0.2859	4.125393	7.516452	0.575458	12.4324
2	32.51345	-118.24839	519	6.057	34.325	27.018	0.01	0.0116	0.2846	4.106443	7.516353	0.575356	12.37586
2	32.51345	-118.2484	518.9	6.055	34.327	27.019	0.01	0.0116	0.2872	4.14382	7.516498	0.575432	12.48891
2	32.51345	-118.24842	518.7	6.057	34.326	27.018	0.01	0.0120	0.2846	4.10647	7.516353	0.575356	12.37586
2	32.51346	-118.24843	518.4	6.059	34.326	27.018	0.01	0.0116	0.2846	4.106662	7.516371	0.575399	12.37586
2	32.51345	-118.24844	518.3	6.06	34.325	27.017	0.01	0.0116	0.2845	4.105287	7.516373	0.575416	12.37153
2	32.51345	-118.24845	518.4	6.06	34.324	27.017	0.01	0.0116	0.2858	4.124019	7.516455	0.575475	12.42806
2	32.51345	-118.24846	518.7	6.059	34.325	27.017	0.01	0.0116	0.2872	4.144151	7.516534	0.575517	12.48894
2	32.51345	-118.24847	518.8	6.058	34.325	27.018	0.01	0.0116	0.2872	4.144054	7.516525	0.575496	12.48893
2	32.51345	-118.24849	519	6.057	34.325	27.018	0.01	0.0116	0.2846	4.106443	7.516353	0.575356	12.37586
2	32.51345	-118.2485	519.1	6.057	34.325	27.018	0.01	0.0116	0.2846	4.106443	7.516353	0.575356	12.37586
2	32.51346	-118.24851	519.1	6.056	34.325	27.018	0.01	0.0116	0.2872	4.143861	7.516507	0.575453	12.48893
2	32.51346	-118.24852	519	6.055	34.326	27.018	0.01	0.0116	0.2846	4.106279	7.516335	0.575314	12.37586
2	32.51346	-118.24854	518.9	6.056	34.326	27.018	0.01	0.0116	0.2846	4.106374	7.516344	0.575335	12.37586
2	32.51346	-118.24855	518.8	6.057	34.325	27.018	0.01	0.0116	0.2846	4.106443	7.516353	0.575356	12.37586
2	32.51346	-118.24856	518.7	6.058	34.325	27.018	0.01	0.0108	0.2846	4.106539	7.516362	0.575378	12.37586
2	32.51346	-118.24857	518.8	6.058	34.324	27.017	0.01	0.0116	0.2859	4.125269	7.516443	0.575437	12.43241
2	32.51345	-118.24859	518.8	6.058	34.325	27.018	0.01	0.0116	0.2859	4.125297	7.516443	0.575437	12.4324
2	32.51345	-118.2486	518.8	6.057	34.325	27.017	0.01	0.0116	0.2846	4.106443	7.516353	0.575356	12.37588
2	32.51345	-118.24861	518.9	6.057	34.325	27.018	0.01	0.0108	0.2846	4.106443	7.516353	0.575356	12.37586
2	32.51346	-118.24862	518.8	6.058	34.325	27.018	0.01	0.0116	0.2846	4.106539	7.516362	0.575378	12.37586
2	32.51346	-118.24863	518.8	6.059	34.325	27.017	0.01	0.0116	0.2885	4.162909	7.516615	0.575576	12.54547
2	32.51346	-118.24865	518.8	6.059	34.324	27.017	0.01	0.0116	0.2846	4.106607	7.516371	0.575399	12.37588
2	32.51346	-118.24866	519.1	6.058	34.324	27.017	0.01	0.0116	0.2846	4.106511	7.516362	0.575378	12.37588
2	32.51346	-118.24867	519.4	6.057	34.324	27.017	0.01	0.0116	0.2846	4.106416	7.516353	0.575356	12.37588
2	32.51346	-118.24868	519.5	6.056	34.325	27.018	0.01	0.0116	0.2872	4.143861	7.516507	0.575453	12.48893
2	32.51346	-118.24869	519.3	6.056	34.325	27.018	0.01	0.0148	0.2846	4.106347	7.516344	0.575335	12.37586
2	32.51346	-118.24871	519	6.057	34.326	27.018	0.01	0.0108	0.2846	4.10647	7.516353	0.575356	12.37586
2	32.51346	-118.24872	518.9	6.06	34.325	27.017	0.01	0.0128	0.2846	4.10673	7.51638	0.575421	12.37588
2	32.51346	-118.24873	518.9	6.06	34.324	27.017	0.01	0.0116	0.2885	4.162979	7.516624	0.575598	12.54547

2	32.51346	-118.24874	519	6.06	34.324	27.017	0.01	0.0116	0.2872	4.14422	7.516543	0.575539	12.48894
2	32.51346	-118.24876	519	6.061	34.325	27.017	0.01	0.0116	0.2846	4.106826	7.516389	0.575442	12.37588
2	32.51347	-118.24877	519	6.062	34.325	27.017	0.01	0.0116	0.2859	4.125681	7.516479	0.575522	12.43241
2	32.51346	-118.24878	519.1	6.062	34.324	27.017	0.01	0.0116	0.2846	4.106894	7.516397	0.575463	12.37588
2	32.51346	-118.24879	519	6.063	34.324	27.016	0.01	0.0116	0.2846	4.10699	7.516406	0.575485	12.37589
2	32.51346	-118.2488	518.9	6.063	34.325	27.017	0.01	0.0116	0.2845	4.105574	7.5164	0.57548	12.37153
2	32.51346	-118.24882	518.7	6.065	34.325	27.017	0.01	0.0096	0.2845	4.105766	7.516418	0.575523	12.37153
2	32.51346	-118.24883	518.7	6.067	34.324	27.016	0.01	0.0108	0.2884	4.162215	7.51668	0.575744	12.54113
2	32.51346	-118.24884	519.1	6.067	34.323	27.015	0.01	0.0116	0.2884	4.162188	7.51668	0.575744	12.54114
2	32.51347	-118.24885	519.3	6.065	34.324	27.016	0.01	0.0116	0.2871	4.14326	7.516581	0.575641	12.4846
2	32.51347	-118.24886	519.5	6.064	34.324	27.016	0.01	0.0116	0.2846	4.107086	7.516415	0.575506	12.37589
2	32.51347	-118.24888	519.4	6.064	34.325	27.017	0.01	0.0116	0.2846	4.107113	7.516415	0.575506	12.37588
2	32.51347	-118.24889	519.1	6.066	34.325	27.017	0.01	0.0108	0.2845	4.105862	7.516427	0.575544	12.37153
2	32.51347	-118.2489	519	6.068	34.324	27.016	0.01	0.0128	0.2897	4.181074	7.51677	0.575825	12.59766
2	32.51346	-118.24891	519.1	6.069	34.323	27.015	0.01	0.0116	0.2858	4.124857	7.516535	0.575668	12.42808
2	32.51346	-118.24892	519.2	6.069	34.324	27.015	0.01	0.0116	0.2884	4.162409	7.516698	0.575787	12.54114
2	32.51346	-118.24894	519.1	6.069	34.324	27.015	0.01	0.0116	0.2897	4.181172	7.516779	0.575846	12.59768
2	32.51346	-118.24895	518.8	6.07	34.325	27.016	0.01	0.0096	0.2845	4.106245	7.516462	0.57563	12.37154
2	32.51347	-118.24896	518.7	6.073	34.324	27.015	0.01	0.0116	0.2897	4.181562	7.516815	0.575932	12.59768
2	32.51347	-118.24897	519	6.073	34.323	27.014	0.01	0.0116	0.2845	4.106477	7.516489	0.575694	12.37156
2	32.51347	-118.24898	519.2	6.071	34.323	27.015	0.01	0.0116	0.2884	4.162576	7.516715	0.57583	12.54114
2	32.51347	-118.249	519.2	6.071	34.323	27.015	0.01	0.0116	0.2884	4.162576	7.516715	0.57583	12.54114
2	32.51347	-118.24901	519.2	6.069	34.324	27.016	0.01	0.0128	0.2897	4.181172	7.516779	0.575846	12.59766
2	32.51347	-118.24902	519.1	6.069	34.324	27.016	0.01	0.0116	0.2897	4.181172	7.516779	0.575846	12.59766
2	32.51347	-118.24903	519.1	6.07	34.324	27.015	0.01	0.0116	0.2897	4.181269	7.516788	0.575868	12.59768
2	32.51347	-118.24905	519.2	6.07	34.324	27.015	0.01	0.0128	0.2871	4.143743	7.516625	0.575749	12.48461
2	32.51347	-118.24906	519.1	6.07	34.324	27.016	0.01	0.0116	0.2858	4.12498	7.516543	0.575689	12.42807
2	32.51347	-118.24907	519.1	6.071	34.324	27.015	0.01	0.0116	0.2845	4.106313	7.516471	0.575651	12.37155
2	32.51347	-118.24908	519.2	6.072	34.324	27.015	0.01	0.0116	0.2884	4.1627	7.516724	0.575851	12.54114
2	32.51347	-118.24909	519.4	6.07	34.323	27.015	0.01	0.0116	0.2871	4.143716	7.516625	0.575749	12.48461
2	32.51347	-118.24911	519.5	6.069	34.324	27.015	0.01	0.0116	0.2884	4.162409	7.516698	0.575787	12.54114
2	32.51347	-118.24912	519.3	6.069	34.324	27.016	0.01	0.0116	0.2845	4.106122	7.516453	0.575608	12.37154
2	32.51347	-118.24913	519.1	6.071	34.325	27.016	0.01	0.0108	0.2858	4.125104	7.516552	0.575711	12.42807
2	32.51347	-118.24915	519	6.075	34.325	27.016	0.01	0.0116	0.2858	4.125489	7.516588	0.575796	12.42807

2	32.51348	-118.24916	519.1	6.075	34.323	27.014	0.01	0.0116	0.2871	4.144199	7.516669	0.575856	12.48463
2	32.51348	-118.24917	519.2	6.074	34.323	27.014	0.01	0.0116	0.2884	4.162867	7.516742	0.575894	12.54116
2	32.51347	-118.24918	519.2	6.074	34.324	27.015	0.01	0.0116	0.2845	4.1066	7.516497	0.575715	12.37155
2	32.51347	-118.24919	519	6.076	34.324	27.015	0.01	0.0116	0.2845	4.106792	7.516515	0.575758	12.37155
2	32.51347	-118.24921	519.1	6.078	34.324	27.014	0.01	0.0108	0.2844	4.10554	7.516527	0.575796	12.36722
2	32.51348	-118.24922	519.3	6.077	34.323	27.013	0.01	0.0116	0.2884	4.163158	7.516769	0.575959	12.54117
2	32.51348	-118.24923	519.6	6.071	34.323	27.015	0.01	0.0116	0.2871	4.143812	7.516634	0.57577	12.48461
2	32.51348	-118.24924	519.6	6.069	34.324	27.015	0.01	0.0116	0.2871	4.143647	7.516616	0.575727	12.48461
2	32.51348	-118.24925	519.4	6.068	34.324	27.016	0.01	0.0112	0.2858	4.124788	7.516526	0.575646	12.42807
2	32.51348	-118.24927	519.2	6.07	34.326	27.017	0.01	0.0108	0.2858	4.125035	7.516543	0.575689	12.42806
2	32.51348	-118.24928	519.1	6.073	34.326	27.017	0.01	0.0116	0.2897	4.181617	7.516815	0.575932	12.59765
2	32.51348	-118.24929	519.2	6.073	34.323	27.014	0.01	0.0116	0.2871	4.144006	7.516652	0.575813	12.48463
2	32.51348	-118.2493	519.3	6.07	34.324	27.015	0.01	0.0116	0.2845	4.106217	7.516462	0.57563	12.37155
2	32.51348	-118.24931	519.2	6.069	34.324	27.016	0.01	0.0116	0.2884	4.162409	7.516698	0.575787	12.54113
2	32.51348	-118.24933	519.1	6.072	34.328	27.018	0.01	0.0116	0.2845	4.106518	7.51648	0.575673	12.37152
2	32.51348	-118.24934	519	6.078	34.325	27.015	0.01	0.0116	0.287	4.1431	7.51669	0.575916	12.48027
2	32.51349	-118.24935	519.1	6.081	34.324	27.014	0.01	0.0116	0.2844	4.105827	7.516553	0.57586	12.36722
2	32.51349	-118.24936	519.2	6.081	34.323	27.014	0.01	0.0128	0.2909	4.199638	7.516961	0.57616	12.64987
2	32.51349	-118.24937	519.3	6.082	34.324	27.014	0.01	0.0116	0.2883	4.162227	7.516807	0.576061	12.53681
2	32.51349	-118.24939	519.2	6.082	34.324	27.013	0.01	0.0116	0.287	4.143459	7.516725	0.576002	12.48029
2	32.51348	-118.2494	519.3	6.082	34.323	27.013	0.01	0.0116	0.2948	4.25604	7.517214	0.576361	12.81948
2	32.51348	-118.24941	519.4	6.081	34.323	27.013	0.01	0.0136	0.2883	4.162103	7.516798	0.57604	12.53682
2	32.51348	-118.24942	519.4	6.08	34.324	27.014	0.01	0.0116	0.2883	4.162033	7.516789	0.576018	12.53681
2	32.51348	-118.24944	519.5	6.078	34.325	27.015	0.01	0.0116	0.2897	4.182077	7.516859	0.57604	12.59768
2	32.51349	-118.24945	519.6	6.075	34.323	27.014	0.01	0.0116	0.2923	4.219259	7.516995	0.576095	12.71075
2	32.51349	-118.24946	519.6	6.073	34.324	27.015	0.01	0.0116	0.2845	4.106504	7.516489	0.575694	12.37155
2	32.51349	-118.24947	519.4	6.073	34.325	27.016	0.01	0.0116	0.291	4.200354	7.516896	0.575992	12.65419
2	32.51349	-118.24949	519.2	6.079	34.326	27.016	0.01	0.0116	0.287	4.143224	7.516698	0.575937	12.48025
2	32.51349	-118.2495	519.1	6.082	34.324	27.014	0.01	0.0116	0.287	4.143459	7.516725	0.576002	12.48028
2	32.51349	-118.24951	519.2	6.082	34.323	27.013	0.01	0.0116	0.2909	4.199736	7.51697	0.576181	12.64988
2	32.51349	-118.24952	519.4	6.081	34.323	27.013	0.01	0.0116	0.287	4.143335	7.516716	0.57598	12.48029
2	32.51349	-118.24953	519.5	6.078	34.323	27.014	0.01	0.0116	0.2936	4.238321	7.517103	0.576219	12.76728
2	32.51349	-118.24954	519.6	6.076	34.323	27.014	0.01	0.0116	0.2923	4.219358	7.517004	0.576116	12.71075
2	32.51349	-118.24956	519.6	6.075	34.323	27.014	0.01	0.0116	0.2923	4.219259	7.516995	0.576095	12.71075

2	32.5135	-118.24957	519.6	6.074	34.324	27.015	0.01	0.0116	0.2871	4.14413	7.51666	0.575835	12.48461
2	32.5135	-118.24958	519.4	6.075	34.325	27.015	0.01	0.0116	0.2858	4.125489	7.516588	0.575796	12.42808
2	32.5135	-118.2496	519.4	6.076	34.324	27.015	0.01	0.0128	0.2871	4.144323	7.516678	0.575877	12.48461
2	32.5135	-118.24961	519.6	6.074	34.323	27.014	0.01	0.0136	0.2884	4.162867	7.516742	0.575894	12.54116
2	32.5135	-118.24962	519.8	6.072	34.324	27.015	0.01	0.0116	0.2923	4.218992	7.516969	0.57603	12.71074
2	32.5135	-118.24963	519.9	6.072	34.324	27.015	0.01	0.0116	0.2949	4.25652	7.517132	0.576149	12.8238
2	32.51349	-118.24964	519.9	6.072	34.324	27.015	0.01	0.0116	0.2845	4.106409	7.51648	0.575673	12.37155
2	32.51349	-118.24965	519.7	6.073	34.324	27.015	0.01	0.0116	0.2871	4.144033	7.516652	0.575813	12.48461
2	32.51349	-118.24967	519.4	6.074	34.325	27.015	0.01	0.0221	0.2884	4.162922	7.516742	0.575894	12.54114
2	32.51349	-118.24968	519.2	6.078	34.325	27.015	0.01	0.0104	0.2896	4.180633	7.516853	0.576035	12.59333
2	32.5135	-118.24969	519.4	6.08	34.323	27.013	0.01	0.0116	0.2896	4.180773	7.51687	0.576078	12.59335
2	32.5135	-118.2497	519.7	6.078	34.323	27.013	0.01	0.0124	0.2884	4.163255	7.516777	0.57598	12.54117
2	32.5135	-118.24971	519.7	6.074	34.323	27.014	0.01	0.0116	0.291	4.200396	7.516905	0.576013	12.65422
2	32.5135	-118.24973	519.5	6.074	34.326	27.016	0.01	0.0116	0.2936	4.23801	7.517068	0.576133	12.76726
2	32.5135	-118.24974	519.2	6.078	34.326	27.016	0.01	0.0108	0.2896	4.180661	7.516853	0.576035	12.59332
2	32.5135	-118.24975	519.1	6.082	34.324	27.014	0.01	0.0116	0.2922	4.218532	7.517051	0.576241	12.7064
2	32.5135	-118.24976	519.5	6.082	34.323	27.013	0.01	0.0116	0.2948	4.25604	7.517214	0.576361	12.81948
2	32.5135	-118.24977	519.9	6.078	34.323	27.013	0.01	0.0116	0.2845	4.106956	7.516533	0.575801	12.37158
2	32.5135	-118.24978	520	6.077	34.323	27.014	0.01	0.0116	0.2871	4.144392	7.516687	0.575899	12.48463
2	32.5135	-118.2498	519.9	6.076	34.324	27.014	0.01	0.0116	0.2845	4.106792	7.516515	0.575758	12.37156
2	32.5135	-118.24981	519.7	6.077	34.325	27.015	0.01	0.0116	0.2845	4.106915	7.516524	0.575779	12.37155
2	32.5135	-118.24982	519.6	6.08	34.324	27.014	0.01	0.0108	0.287	4.143266	7.516707	0.575959	12.48028
2	32.51351	-118.24984	519.8	6.08	34.323	27.013	0.01	0.0116	0.2845	4.107147	7.516551	0.575844	12.37158
2	32.51351	-118.24985	519.9	6.08	34.324	27.014	0.01	0.0116	0.2871	4.144709	7.516714	0.575963	12.48463
2	32.5135	-118.24986	519.9	6.081	34.323	27.014	0.01	0.0116	0.2883	4.162103	7.516798	0.57604	12.53681
2	32.5135	-118.24987	519.7	6.082	34.323	27.013	0.01	0.0136	0.2896	4.180968	7.516888	0.576121	12.59335
2	32.5135	-118.24988	519.6	6.082	34.323	27.013	0.01	0.0116	0.2948	4.25604	7.517214	0.576361	12.81948
2	32.5135	-118.24989	519.5	6.082	34.323	27.013	0.01	0.0116	0.287	4.143431	7.516725	0.576002	12.48029
2	32.5135	-118.24991	519.5	6.082	34.323	27.013	0.01	0.0116	0.2922	4.218504	7.517051	0.576241	12.70641
2	32.51351	-118.24992	519.6	6.082	34.323	27.013	0.01	0.0116	0.2948	4.25604	7.517214	0.576361	12.81948
2	32.51351	-118.24993	519.8	6.082	34.323	27.013	0.01	0.0116	0.2909	4.199736	7.51697	0.576181	12.64988
2	32.51351	-118.24994	520	6.082	34.323	27.013	0.01	0.0116	0.2936	4.238716	7.517139	0.576305	12.76729
2	32.51351	-118.24995	520.3	6.081	34.323	27.013	0.01	0.0116	0.2936	4.238617	7.51713	0.576284	12.76729
2	32.51351	-118.24996	520.3	6.08	34.323	27.014	0.01	0.0116	0.2949	4.257286	7.517203	0.576322	12.82381

2	32.51351	-118.24998	520.1	6.08	34.323	27.014	0.01	0.0201	0.2871	4.144682	7.516714	0.575963	12.48463
2	32.5135	-118.24999	519.8	6.081	34.324	27.014	0.01	0.0108	0.2845	4.10727	7.516559	0.575865	12.37156
2	32.51351	-118.25	519.7	6.081	34.323	27.014	0.01	0.0116	0.2883	4.162103	7.516798	0.57604	12.53681
2	32.51351	-118.25002	520	6.081	34.323	27.013	0.01	0.0128	0.2923	4.219849	7.517049	0.576224	12.71076
2	32.51351	-118.25002	520.2	6.081	34.323	27.013	0.01	0.0116	0.2949	4.257385	7.517212	0.576344	12.82382
2	32.51352	-118.25004	520.3	6.08	34.323	27.013	0.01	0.0116	0.2949	4.257286	7.517203	0.576322	12.82382
2	32.51351	-118.25005	520.2	6.081	34.323	27.014	0.01	0.0116	0.2949	4.257385	7.517212	0.576344	12.82381
2	32.51351	-118.25006	520	6.082	34.324	27.014	0.01	0.0100	0.2948	4.256069	7.517214	0.576361	12.81946
2	32.51351	-118.25007	519.7	6.084	34.324	27.014	0.01	0.0116	0.2948	4.256267	7.517232	0.576404	12.81946
2	32.51351	-118.25009	519.7	6.087	34.323	27.013	0.01	0.0128	0.2857	4.125144	7.516688	0.576049	12.42376
2	32.51351	-118.2501	520.1	6.087	34.322	27.012	0.01	0.0116	0.2948	4.256508	7.517259	0.576469	12.81949
2	32.51351	-118.25011	520.4	6.086	34.322	27.012	0.01	0.0116	0.2948	4.256409	7.51725	0.576447	12.81949
2	32.51352	-118.25012	520.6	6.085	34.323	27.012	0.01	0.0116	0.287	4.143721	7.516752	0.576066	12.4803
2	32.51352	-118.25013	520.4	6.086	34.324	27.013	0.01	0.0116	0.2948	4.256465	7.51725	0.576447	12.81948
2	32.51352	-118.25015	520.1	6.088	34.323	27.013	0.01	0.0116	0.2948	4.256636	7.517267	0.576491	12.81948
2	32.51352	-118.25016	519.8	6.09	34.323	27.012	0.01	0.0116	0.2909	4.200519	7.517041	0.576354	12.6499
2	32.51351	-118.25017	519.8	6.093	34.323	27.012	0.01	0.0108	0.2948	4.257132	7.517312	0.576599	12.81949
2	32.51351	-118.25018	520	6.094	34.323	27.012	0.01	0.0116	0.2948	4.257231	7.517321	0.576621	12.81949
2	32.51352	-118.25019	520.2	6.094	34.322	27.011	0.01	0.0116	0.2948	4.257203	7.517321	0.576621	12.8195
2	32.51352	-118.2502	520.4	6.093	34.322	27.011	0.01	0.0116	0.2948	4.257103	7.517312	0.576599	12.8195
2	32.51352	-118.25022	520.5	6.091	34.322	27.011	0.01	0.0116	0.2948	4.256905	7.517294	0.576556	12.8195
2	32.51352	-118.25023	520.6	6.092	34.323	27.012	0.01	0.0116	0.2948	4.257032	7.517303	0.576577	12.81949
2	32.51352	-118.25024	520.6	6.093	34.323	27.012	0.01	0.0116	0.2948	4.257132	7.517312	0.576599	12.81949
2	32.51352	-118.25025	520.4	6.094	34.323	27.012	0.01	0.0116	0.2948	4.257231	7.517321	0.576621	12.81949
2	32.51352	-118.25027	520	6.097	34.324	27.012	0.01	0.0116	0.2947	4.256112	7.517341	0.576681	12.81514
2	32.51352	-118.25028	519.7	6.103	34.325	27.012	0.01	0.0116	0.2947	4.256736	7.517394	0.576811	12.81514
2	32.51352	-118.25029	519.9	6.107	34.321	27.008	0.01	0.0116	0.2947	4.25702	7.51743	0.576897	12.81519
2	32.51352	-118.2503	520.4	6.104	34.321	27.009	0.01	0.0116	0.2947	4.256722	7.517403	0.576832	12.81518
2	32.51352	-118.25031	520.8	6.1	34.321	27.009	0.01	0.0116	0.2947	4.256325	7.517368	0.576746	12.81518
2	32.51353	-118.25032	520.8	6.096	34.323	27.011	0.01	0.0116	0.2948	4.257429	7.517338	0.576664	12.8195
2	32.51352	-118.25034	520.5	6.098	34.325	27.013	0.01	0.0116	0.2947	4.25624	7.51735	0.576702	12.81513
2	32.51352	-118.25035	520	6.105	34.324	27.011	0.01	0.0217	0.2947	4.256906	7.517412	0.576854	12.81515
2	32.51352	-118.25036	519.9	6.108	34.322	27.009	0.01	0.0116	0.2946	4.255702	7.517432	0.576914	12.81083
2	32.51352	-118.25037	520.3	6.109	34.321	27.008	0.01	0.0136	0.2947	4.257218	7.517448	0.576941	12.81519

2	32.51353	-118.25038	520.7	6.108	34.321	27.008	0.01	0.0128	0.2947	4.257119	7.517439	0.576919	12.81519
2	32.51353	-118.25039	520.9	6.102	34.32	27.008	0.01	0.0116	0.2947	4.256495	7.517385	0.576789	12.81519
2	32.51353	-118.2504	520.9	6.098	34.323	27.011	0.01	0.0116	0.2948	4.257628	7.517356	0.576707	12.8195
2	32.51353	-118.25042	520.7	6.1	34.325	27.013	0.01	0.0116	0.2947	4.256438	7.517368	0.576746	12.81513
2	32.51353	-118.25043	520.4	6.104	34.324	27.011	0.01	0.0116	0.2947	4.256807	7.517403	0.576832	12.81515
2	32.51353	-118.25044	520.1	6.108	34.322	27.009	0.01	0.0116	0.2947	4.257147	7.517439	0.576919	12.81518
2	32.51353	-118.25046	520.2	6.11	34.322	27.008	0.01	0.0116	0.2946	4.255901	7.51745	0.576958	12.81084
2	32.51353	-118.25047	520.6	6.109	34.321	27.008	0.01	0.0116	0.2947	4.257218	7.517448	0.576941	12.81519
2	32.51353	-118.25048	521	6.107	34.321	27.008	0.01	0.0116	0.2947	4.25702	7.51743	0.576897	12.81519
2	32.51353	-118.25049	521.1	6.104	34.322	27.009	0.01	0.0136	0.2947	4.25675	7.517403	0.576832	12.81518
2	32.51353	-118.2505	520.9	6.104	34.323	27.01	0.01	0.0116	0.2947	4.256779	7.517403	0.576832	12.81516
2	32.51353	-118.25051	520.6	6.107	34.324	27.01	0.01	0.0116	0.2947	4.257104	7.51743	0.576897	12.81516
2	32.51353	-118.25053	520.4	6.111	34.322	27.009	0.01	0.0116	0.2946	4.256	7.517459	0.576979	12.81083
2	32.51353	-118.25054	520.7	6.111	34.321	27.008	0.01	0.0116	0.2947	4.257416	7.517465	0.576984	12.81519
2	32.51353	-118.25055	520.9	6.111	34.321	27.008	0.01	0.0116	0.2947	4.257416	7.517465	0.576984	12.81519
2	32.51353	-118.25056	521	6.11	34.322	27.009	0.01	0.0116	0.2947	4.257345	7.517456	0.576962	12.81518
2	32.51353	-118.25057	520.8	6.111	34.322	27.009	0.01	0.0116	0.2947	4.257445	7.517465	0.576984	12.81518
2	32.51353	-118.25058	520.7	6.112	34.322	27.009	0.01	0.0116	0.2946	4.256099	7.517468	0.577001	12.81083
2	32.51353	-118.2506	520.7	6.113	34.321	27.008	0.01	0.0120	0.2959	4.274951	7.517558	0.577083	12.86737
2	32.51353	-118.25061	520.9	6.113	34.321	27.008	0.01	0.0116	0.2946	4.25617	7.517477	0.577022	12.81084
2	32.51354	-118.25062	521	6.113	34.321	27.008	0.01	0.0116	0.2947	4.257615	7.517483	0.577027	12.81519
2	32.51354	-118.25063	521.1	6.113	34.321	27.008	0.01	0.0116	0.2947	4.257615	7.517483	0.577027	12.81519
2	32.51354	-118.25064	521.1	6.113	34.321	27.008	0.01	0.0116	0.2947	4.257615	7.517483	0.577027	12.81519
2	32.51354	-118.25065	521	6.112	34.322	27.008	0.01	0.0116	0.2947	4.257544	7.517474	0.577006	12.81519
2	32.51354	-118.25067	521	6.112	34.322	27.008	0.01	0.0116	0.2947	4.257544	7.517474	0.577006	12.81519
2	32.51353	-118.25068	521	6.112	34.322	27.008	0.01	0.0116	0.296	4.276325	7.517556	0.577066	12.87172
2	32.51353	-118.25069	521	6.113	34.322	27.008	0.01	0.0116	0.2947	4.257643	7.517483	0.577027	12.81519
2	32.51354	-118.2507	521.1	6.114	34.322	27.008	0.01	0.0116	0.2946	4.256297	7.517486	0.577044	12.81084
2	32.51354	-118.25072	521.1	6.114	34.321	27.007	0.01	0.0116	0.2947	4.257714	7.517492	0.577049	12.8152
2	32.51354	-118.25073	521.2	6.111	34.321	27.008	0.01	0.0116	0.2947	4.257416	7.517465	0.576984	12.81519
2	32.51354	-118.25074	521.3	6.11	34.322	27.008	0.01	0.0116	0.296	4.276126	7.517538	0.577023	12.87172
2	32.51354	-118.25075	521.4	6.109	34.322	27.008	0.01	0.0116	0.2947	4.257246	7.517448	0.576941	12.81519
2	32.51354	-118.25076	521.3	6.108	34.322	27.009	0.01	0.0116	0.2947	4.257147	7.517439	0.576919	12.81518
2	32.51354	-118.25077	521.3	6.108	34.322	27.009	0.01	0.0116	0.2947	4.257147	7.517439	0.576919	12.81518

2	32.51354	-118.25079	521.2	6.108	34.323	27.01	0.01	0.0116	0.2947	4.257175	7.517439	0.576919	12.81516
2	32.51354	-118.2508	521.2	6.111	34.323	27.009	0.01	0.0116	0.2947	4.257473	7.517465	0.576984	12.81518
2	32.51354	-118.25081	521.4	6.112	34.321	27.008	0.01	0.0116	0.2947	4.257516	7.517474	0.577006	12.81519
2	32.51355	-118.25082	521.5	6.109	34.321	27.008	0.01	0.0116	0.2947	4.257218	7.517448	0.576941	12.81519
2	32.51355	-118.25083	521.6	6.105	34.322	27.01	0.01	0.0116	0.2947	4.256849	7.517412	0.576854	12.81516
2	32.51355	-118.25084	521.5	6.105	34.324	27.011	0.01	0.0116	0.2947	4.256906	7.517412	0.576854	12.81515
2	32.51355	-118.25086	521.4	6.106	34.322	27.01	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81516
2	32.51354	-118.25087	521.3	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51354	-118.25088	521.4	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51354	-118.25089	521.6	6.105	34.322	27.009	0.01	0.0116	0.2947	4.256849	7.517412	0.576854	12.81518
2	32.51354	-118.25091	521.8	6.104	34.322	27.01	0.01	0.0116	0.2947	4.25675	7.517403	0.576832	12.81516
2	32.51355	-118.25092	521.9	6.101	34.321	27.009	0.01	0.0116	0.2948	4.257869	7.517383	0.576772	12.81953
2	32.51355	-118.25093	521.8	6.1	34.323	27.011	0.01	0.0148	0.2948	4.257826	7.517374	0.57675	12.8195
2	32.51355	-118.25094	521.6	6.101	34.323	27.011	0.01	0.0116	0.2948	4.257925	7.517383	0.576772	12.8195
2	32.51355	-118.25095	521.4	6.103	34.324	27.011	0.01	0.0116	0.2947	4.256708	7.517394	0.576811	12.81515
2	32.51355	-118.25097	521.3	6.106	34.323	27.01	0.01	0.0116	0.2947	4.256977	7.517421	0.576876	12.81516
2	32.51355	-118.25098	521.5	6.106	34.322	27.009	0.01	0.0128	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51354	-118.25099	521.7	6.105	34.322	27.009	0.01	0.0116	0.2947	4.256849	7.517412	0.576854	12.81518
2	32.51355	-118.251	521.7	6.103	34.32	27.008	0.01	0.0116	0.2948	4.258039	7.517401	0.576815	12.81954
2	32.51355	-118.25101	521.7	6.1	34.324	27.012	0.01	0.0116	0.2948	4.257854	7.517374	0.57675	12.81949
2	32.51355	-118.25103	521.6	6.105	34.323	27.01	0.01	0.0116	0.2947	4.256878	7.517412	0.576854	12.81516
2	32.51356	-118.25104	521.6	6.105	34.322	27.01	0.01	0.0116	0.2947	4.256849	7.517412	0.576854	12.81516
2	32.51356	-118.25105	521.7	6.103	34.321	27.009	0.01	0.0116	0.2948	4.258067	7.517401	0.576815	12.81953
2	32.51356	-118.25106	521.7	6.101	34.323	27.01	0.01	0.0128	0.2948	4.257925	7.517383	0.576772	12.81951
2	32.51356	-118.25107	521.6	6.104	34.324	27.011	0.01	0.0128	0.2947	4.256807	7.517403	0.576832	12.81515
2	32.51355	-118.25109	521.4	6.106	34.322	27.01	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81516
2	32.51355	-118.2511	521.4	6.107	34.322	27.009	0.01	0.0116	0.2947	4.257048	7.51743	0.576897	12.81518
2	32.51355	-118.25111	521.6	6.107	34.322	27.009	0.01	0.0128	0.2947	4.257048	7.51743	0.576897	12.81518
2	32.51355	-118.25112	521.9	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51356	-118.25113	522	6.1	34.321	27.009	0.01	0.0116	0.2948	4.25777	7.517374	0.57675	12.81953
2	32.51356	-118.25114	522	6.098	34.323	27.011	0.01	0.0116	0.2948	4.257628	7.517356	0.576707	12.8195
2	32.51356	-118.25116	521.8	6.098	34.325	27.013	0.01	0.0116	0.2948	4.257684	7.517356	0.576707	12.81948
2	32.51356	-118.25117	521.6	6.104	34.323	27.011	0.01	0.0116	0.2947	4.256779	7.517403	0.576832	12.81515
2	32.51356	-118.25118	521.6	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518

2	32.51356	-118.25119	521.7	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51356	-118.25121	521.6	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51356	-118.25122	521.6	6.107	34.323	27.01	0.01	0.0116	0.2947	4.257076	7.51743	0.576897	12.81516
2	32.51356	-118.25123	521.7	6.107	34.322	27.009	0.01	0.0116	0.2947	4.257048	7.51743	0.576897	12.81518
2	32.51356	-118.25124	521.8	6.107	34.323	27.01	0.01	0.0116	0.2947	4.257076	7.51743	0.576897	12.81516
2	32.51357	-118.25125	521.7	6.108	34.323	27.01	0.01	0.0116	0.2947	4.257175	7.517439	0.576919	12.81516
2	32.51357	-118.25127	521.6	6.108	34.322	27.009	0.01	0.0116	0.2947	4.257147	7.517439	0.576919	12.81518
2	32.51357	-118.25128	521.6	6.11	34.322	27.009	0.01	0.0116	0.2947	4.257345	7.517456	0.576962	12.81518
2	32.51357	-118.25129	521.7	6.108	34.321	27.009	0.01	0.0116	0.2947	4.257119	7.517439	0.576919	12.81518
2	32.51357	-118.2513	521.8	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51357	-118.25131	522	6.105	34.322	27.009	0.01	0.0116	0.2947	4.256849	7.517412	0.576854	12.81518
2	32.51357	-118.25133	522.1	6.104	34.322	27.009	0.01	0.0116	0.2948	4.258195	7.517409	0.576837	12.81953
2	32.51357	-118.25134	522.2	6.102	34.322	27.01	0.01	0.0128	0.2948	4.257996	7.517392	0.576794	12.81951
2	32.51357	-118.25135	522.2	6.103	34.324	27.011	0.01	0.0116	0.2948	4.258152	7.517401	0.576815	12.8195
2	32.51357	-118.25136	521.9	6.107	34.325	27.012	0.01	0.0116	0.2947	4.257132	7.51743	0.576897	12.81514
2	32.51357	-118.25138	521.6	6.111	34.323	27.009	0.01	0.0116	0.2947	4.257473	7.517465	0.576984	12.81518
2	32.51357	-118.25139	521.5	6.112	34.321	27.007	0.01	0.0116	0.2947	4.257516	7.517474	0.577006	12.8152
2	32.51357	-118.2514	521.7	6.11	34.321	27.008	0.01	0.0116	0.2947	4.257317	7.517456	0.576962	12.81519
2	32.51357	-118.25141	522	6.109	34.321	27.008	0.01	0.0116	0.2947	4.257218	7.517448	0.576941	12.81519
2	32.51357	-118.25142	522	6.106	34.322	27.009	0.01	0.0120	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51357	-118.25144	521.9	6.105	34.322	27.01	0.01	0.0116	0.2947	4.256849	7.517412	0.576854	12.81516
2	32.51358	-118.25145	521.7	6.107	34.323	27.01	0.01	0.0116	0.2947	4.257076	7.51743	0.576897	12.81516
2	32.51358	-118.25146	521.6	6.107	34.322	27.009	0.01	0.0116	0.2947	4.257048	7.51743	0.576897	12.81518
2	32.51358	-118.25147	521.6	6.107	34.322	27.009	0.01	0.0116	0.2947	4.257048	7.51743	0.576897	12.81518
2	32.51357	-118.25148	521.7	6.107	34.322	27.009	0.01	0.0128	0.2947	4.257048	7.51743	0.576897	12.81518
2	32.51357	-118.2515	521.9	6.106	34.322	27.009	0.01	0.0128	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51357	-118.25151	521.9	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51357	-118.25152	521.8	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51358	-118.25153	521.8	6.106	34.322	27.009	0.01	0.0148	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51358	-118.25155	521.8	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51358	-118.25156	521.9	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51358	-118.25157	522.1	6.105	34.322	27.009	0.01	0.0116	0.2947	4.256849	7.517412	0.576854	12.81518
2	32.51358	-118.25158	522.1	6.105	34.322	27.009	0.01	0.0116	0.2948	4.258294	7.517418	0.576859	12.81953
2	32.51358	-118.2516	521.7	6.105	34.32	27.008	0.01	0.0116	0.2947	4.256793	7.517412	0.576854	12.81519

2	32.51358	-118.25161	521.3	6.106	34.325	27.011	0.01	0.0116	0.2947	4.257033	7.517421	0.576876	12.81515
2	32.51358	-118.25162	521.2	6.113	34.325	27.011	0.01	0.0120	0.2947	4.257728	7.517483	0.577027	12.81515
2	32.51358	-118.25163	521.5	6.11	34.32	27.007	0.01	0.0116	0.2947	4.257289	7.517456	0.576962	12.8152
2	32.51358	-118.25164	521.7	6.106	34.322	27.009	0.01	0.0116	0.2947	4.256949	7.517421	0.576876	12.81518
2	32.51358	-118.25165	521.7	6.105	34.322	27.009	0.01	0.0116	0.2947	4.256849	7.517412	0.576854	12.81518
2	32.51358	-118.25167	521.5	6.106	34.323	27.01	0.01	0.0116	0.2947	4.256977	7.517421	0.576876	12.81516
2	32.51358	-118.25168	521.4	6.111	34.325	27.011	0.01	0.0180	0.2947	4.257529	7.517465	0.576984	12.81515
2	32.51358	-118.25169	521.7	6.11	34.321	27.008	0.01	0.0116	0.2947	4.257317	7.517456	0.576962	12.81519
2	32.51358	-118.2517	522	6.105	34.321	27.009	0.01	0.0116	0.2947	4.256821	7.517412	0.576854	12.81518
2	32.51358	-118.25171	522.2	6.102	34.321	27.009	0.01	0.0128	0.2948	4.257968	7.517392	0.576794	12.81953
2	32.51358	-118.25172	522.1	6.101	34.323	27.01	0.01	0.0116	0.2948	4.257925	7.517383	0.576772	12.81951
2	32.51358	-118.25174	521.8	6.102	34.322	27.01	0.01	0.0116	0.2948	4.257996	7.517392	0.576794	12.81951
2	32.51358	-118.25175	521.5	6.102	34.324	27.011	0.01	0.0128	0.2948	4.258053	7.517392	0.576794	12.8195
2	32.51358	-118.25176	521.5	6.103	34.322	27.01	0.01	0.0116	0.2947	4.256651	7.517394	0.576811	12.81516
2	32.51358	-118.25177	521.6	6.103	34.322	27.009	0.01	0.0128	0.2947	4.256651	7.517394	0.576811	12.81518
2	32.51359	-118.25179	521.8	6.101	34.322	27.01	0.01	0.0116	0.2948	4.257897	7.517383	0.576772	12.81951
2	32.51359	-118.2518	521.8	6.1	34.322	27.01	0.01	0.0116	0.2948	4.257798	7.517374	0.57675	12.81951
2	32.51359	-118.25181	521.9	6.1	34.323	27.01	0.01	0.0116	0.2948	4.257826	7.517374	0.57675	12.81951
2	32.51359	-118.25182	521.8	6.1	34.323	27.01	0.01	0.0128	0.2948	4.257826	7.517374	0.57675	12.81951
2	32.51359	-118.25183	521.6	6.101	34.323	27.011	0.01	0.0116	0.2948	4.257925	7.517383	0.576772	12.8195
2	32.51359	-118.25184	521.5	6.103	34.322	27.01	0.01	0.0116	0.2947	4.256651	7.517394	0.576811	12.81516
2	32.51359	-118.25186	521.6	6.103	34.321	27.009	0.01	0.0116	0.2947	4.256623	7.517394	0.576811	12.81518
2	32.51359	-118.25187	521.7	6.101	34.322	27.01	0.01	0.0116	0.2948	4.257897	7.517383	0.576772	12.81951
2	32.51359	-118.25188	521.9	6.1	34.322	27.01	0.01	0.0116	0.2948	4.257798	7.517374	0.57675	12.81951
2	32.51359	-118.25189	522.1	6.099	34.322	27.01	0.01	0.0116	0.2948	4.257699	7.517365	0.576729	12.81951
2	32.5136	-118.2519	522.1	6.097	34.323	27.011	0.01	0.0116	0.2948	4.257528	7.517347	0.576685	12.8195
2	32.5136	-118.25191	522.1	6.097	34.323	27.011	0.01	0.0116	0.2948	4.257528	7.517347	0.576685	12.8195
2	32.51359	-118.25193	522	6.097	34.322	27.011	0.01	0.0128	0.2948	4.2575	7.517347	0.576685	12.8195
2	32.51359	-118.25194	521.9	6.096	34.323	27.011	0.01	0.0116	0.2948	4.257429	7.517338	0.576664	12.8195
2	32.51359	-118.25195	521.8	6.097	34.323	27.011	0.01	0.0116	0.2948	4.257528	7.517347	0.576685	12.8195
2	32.51359	-118.25197	521.7	6.099	34.322	27.011	0.01	0.0325	0.2948	4.257699	7.517365	0.576729	12.8195
2	32.51359	-118.25198	521.7	6.098	34.322	27.011	0.01	0.0116	0.2948	4.257599	7.517356	0.576707	12.8195
2	32.51359	-118.25199	521.8	6.097	34.322	27.011	0.01	0.0128	0.2948	4.2575	7.517347	0.576685	12.8195
2	32.5136	-118.252	521.9	6.095	34.322	27.011	0.01	0.0116	0.2948	4.257302	7.51733	0.576642	12.8195

2	32.5136	-118.25201	522	6.094	34.323	27.011	0.01	0.0148	0.2948	4.257231	7.517321	0.576621	12.8195
2	32.5136	-118.25202	522	6.094	34.323	27.012	0.01	0.0128	0.2948	4.257231	7.517321	0.576621	12.81949
2	32.51359	-118.25204	521.8	6.095	34.323	27.011	0.01	0.0116	0.2948	4.25733	7.51733	0.576642	12.8195
2	32.51359	-118.25205	521.7	6.097	34.323	27.011	0.01	0.0116	0.2948	4.257528	7.517347	0.576685	12.8195
2	32.51359	-118.25206	521.9	6.097	34.322	27.011	0.01	0.0116	0.2948	4.2575	7.517347	0.576685	12.8195
2	32.51359	-118.25207	522.2	6.096	34.322	27.011	0.01	0.0116	0.2948	4.257401	7.517338	0.576664	12.8195
2	32.5136	-118.25208	522.4	6.096	34.322	27.011	0.01	0.0116	0.2948	4.257401	7.517338	0.576664	12.8195
2	32.5136	-118.25209	522.2	6.095	34.323	27.011	0.01	0.0116	0.2948	4.25733	7.51733	0.576642	12.8195
2	32.5136	-118.25211	521.9	6.096	34.325	27.013	0.01	0.0116	0.2948	4.257486	7.517338	0.576664	12.81948
2	32.5136	-118.25212	521.6	6.1	34.323	27.011	0.01	0.0116	0.2948	4.257826	7.517374	0.57675	12.8195
2	32.5136	-118.25213	521.8	6.102	34.322	27.01	0.01	0.0116	0.2948	4.257996	7.517392	0.576794	12.81951
2	32.5136	-118.25214	522.1	6.1	34.321	27.01	0.01	0.0116	0.2948	4.25777	7.517374	0.57675	12.81951
2	32.5136	-118.25215	522.4	6.096	34.322	27.011	0.01	0.0116	0.2948	4.257401	7.517338	0.576664	12.8195
2	32.5136	-118.25216	522.3	6.095	34.323	27.011	0.01	0.0116	0.2948	4.25733	7.51733	0.576642	12.8195
2	32.51359	-118.25218	522	6.096	34.324	27.012	0.01	0.0116	0.2948	4.257457	7.517338	0.576664	12.81949
2	32.51359	-118.25219	521.6	6.1	34.324	27.012	0.01	0.0124	0.2948	4.257854	7.517374	0.57675	12.81949
2	32.5136	-118.2522	521.5	6.105	34.323	27.01	0.01	0.0128	0.2947	4.256878	7.517412	0.576854	12.81516
2	32.5136	-118.25221	522	6.103	34.321	27.009	0.01	0.0116	0.2948	4.258067	7.517401	0.576815	12.81953
2	32.5136	-118.25222	522.2	6.099	34.321	27.01	0.01	0.0116	0.2948	4.25767	7.517365	0.576729	12.81951
2	32.5136	-118.25223	522.1	6.097	34.322	27.011	0.01	0.0116	0.2948	4.2575	7.517347	0.576685	12.8195
2	32.5136	-118.25225	521.8	6.098	34.324	27.012	0.01	0.0116	0.2948	4.257656	7.517356	0.576707	12.81949
2	32.5136	-118.25226	521.6	6.103	34.324	27.011	0.01	0.0116	0.2947	4.256708	7.517394	0.576811	12.81515
2	32.5136	-118.25227	521.7	6.107	34.322	27.009	0.01	0.0148	0.2947	4.257048	7.51743	0.576897	12.81518
2	32.5136	-118.25228	522	6.105	34.321	27.009	0.01	0.0128	0.2948	4.258266	7.517418	0.576859	12.81953
2	32.5136	-118.25229	522.3	6.103	34.321	27.009	0.01	0.0116	0.2948	4.258067	7.517401	0.576815	12.81953
2	32.5136	-118.25231	522.5	6.1	34.322	27.01	0.01	0.0116	0.2948	4.257798	7.517374	0.57675	12.81951
2	32.5136	-118.25232	522.4	6.1	34.322	27.01	0.01	0.0116	0.2948	4.257798	7.517374	0.57675	12.81951
2	32.51361	-118.25233	522.3	6.1	34.323	27.011	0.01	0.0116	0.2948	4.257826	7.517374	0.57675	12.8195
2	32.5136	-118.25234	522.1	6.103	34.323	27.01	0.01	0.0128	0.2948	4.258124	7.517401	0.576815	12.81951
2	32.5136	-118.25235	522.2	6.105	34.322	27.009	0.01	0.0116	0.2948	4.258294	7.517418	0.576859	12.81953
2	32.5136	-118.25236	522.3	6.103	34.321	27.009	0.01	0.0116	0.2948	4.258067	7.517401	0.576815	12.81953
2	32.5136	-118.25237	522.4	6.1	34.322	27.01	0.01	0.0116	0.2948	4.257798	7.517374	0.57675	12.81951
2	32.5136	-118.25239	522.2	6.1	34.322	27.01	0.01	0.0116	0.2948	4.257798	7.517374	0.57675	12.81951
2	32.5136	-118.2524	521.9	6.103	34.325	27.012	0.01	0.0116	0.2948	4.25818	7.517401	0.576815	12.81949

2	32.5136	-118.25241	521.7	6.107	34.324	27.01	0.01	0.0116	0.2947	4.257104	7.51743	0.576897	12.81516
2	32.5136	-118.25242	521.7	6.111	34.321	27.008	0.01	0.0116	0.2947	4.257416	7.517465	0.576984	12.81519
2	32.51361	-118.25243	522.1	6.107	34.321	27.008	0.01	0.0116	0.2947	4.25702	7.51743	0.576897	12.81519
2	32.51361	-118.25244	522.5	6.101	34.321	27.009	0.01	0.0116	0.2948	4.257869	7.517383	0.576772	12.81953
2	32.51361	-118.25246	522.6	6.098	34.322	27.01	0.01	0.0116	0.2948	4.257599	7.517356	0.576707	12.81951
2	32.51361	-118.25247	522.5	6.097	34.323	27.011	0.01	0.0116	0.2948	4.257528	7.517347	0.576685	12.8195
2	32.51361	-118.25248	522.3	6.098	34.322	27.011	0.01	0.0116	0.2948	4.257599	7.517356	0.576707	12.8195
2	32.5136	-118.25249	522.4	6.098	34.322	27.01	0.01	0.0144	0.2948	4.257599	7.517356	0.576707	12.81951
2	32.5136	-118.2525	522.5	6.098	34.322	27.01	0.01	0.0116	0.2948	4.257599	7.517356	0.576707	12.81951
2	32.5136	-118.25252	522.6	6.096	34.322	27.01	0.01	0.0116	0.2948	4.257401	7.517338	0.576664	12.81951
2	32.5136	-118.25253	522.6	6.096	34.322	27.011	0.01	0.0116	0.2948	4.257401	7.517338	0.576664	12.8195
2	32.5136	-118.25254	522.5	6.096	34.322	27.011	0.01	0.0116	0.2948	4.257401	7.517338	0.576664	12.8195
2	32.51361	-118.25255	522.4	6.096	34.322	27.011	0.01	0.0116	0.2948	4.257401	7.517338	0.576664	12.8195
2	32.51361	-118.25256	522.4	6.097	34.322	27.01	0.01	0.0128	0.2948	4.2575	7.517347	0.576685	12.81951
2	32.51361	-118.25257	522.5	6.097	34.321	27.01	0.01	0.0128	0.2948	4.257472	7.517347	0.576685	12.81951
2	32.51361	-118.25258	522.4	6.097	34.322	27.01	0.01	0.0116	0.2948	4.2575	7.517347	0.576685	12.81951
2	32.5136	-118.2526	522.2	6.097	34.322	27.01	0.01	0.0108	0.2948	4.2575	7.517347	0.576685	12.81951
2	32.5136	-118.25261	522	6.099	34.323	27.011	0.01	0.0116	0.2948	4.257727	7.517365	0.576729	12.8195
2	32.5136	-118.25262	522.2	6.101	34.32	27.008	0.01	0.0124	0.2948	4.257841	7.517383	0.576772	12.81954
2	32.51361	-118.25263	522.6	6.099	34.321	27.009	0.01	0.0116	0.2948	4.25767	7.517365	0.576729	12.81953
2	32.51361	-118.25264	522.9	6.096	34.321	27.01	0.01	0.0116	0.2949	4.258817	7.517345	0.576668	12.82386
2	32.51361	-118.25265	523	6.092	34.323	27.011	0.01	0.0116	0.2949	4.258476	7.517309	0.576582	12.82385
2	32.51361	-118.25267	522.9	6.091	34.323	27.012	0.01	0.0116	0.2949	4.258377	7.5173	0.57656	12.82384
2	32.51361	-118.25268	522.8	6.091	34.324	27.012	0.01	0.0116	0.2949	4.258405	7.5173	0.57656	12.82384
2	32.51361	-118.25269	522.8	6.093	34.323	27.011	0.01	0.0116	0.2949	4.258576	7.517318	0.576604	12.82385
2	32.5136	-118.2527	522.9	6.092	34.322	27.011	0.01	0.0116	0.2949	4.258448	7.517309	0.576582	12.82385
2	32.5136	-118.25271	522.9	6.091	34.323	27.012	0.01	0.0116	0.2949	4.258377	7.5173	0.57656	12.82384
2	32.5136	-118.25273	522.9	6.091	34.323	27.012	0.01	0.0116	0.2949	4.258377	7.5173	0.57656	12.82384
2	32.5136	-118.25274	522.6	6.093	34.323	27.011	0.01	0.0116	0.2949	4.258576	7.517318	0.576604	12.82385
2	32.51361	-118.25275	522.3	6.095	34.323	27.011	0.01	0.0116	0.2948	4.25733	7.51733	0.576642	12.8195
2	32.51361	-118.25276	522.3	6.099	34.321	27.009	0.01	0.0116	0.2948	4.25767	7.517365	0.576729	12.81953
2	32.51361	-118.25277	522.6	6.098	34.319	27.008	0.01	0.0116	0.2948	4.257515	7.517356	0.576707	12.81954
2	32.51361	-118.25278	522.9	6.092	34.322	27.011	0.01	0.0116	0.2949	4.258448	7.517309	0.576582	12.82385
2	32.51361	-118.25279	523	6.09	34.323	27.012	0.01	0.0148	0.2949	4.258278	7.517291	0.576539	12.82384

2	32.51361	-118.25281	522.8	6.09	34.323	27.012	0.01	0.0112	0.2949	4.258278	7.517291	0.576539	12.82384
2	32.5136	-118.25282	522.5	6.092	34.323	27.012	0.01	0.0116	0.2949	4.258476	7.517309	0.576582	12.82384
2	32.5136	-118.25283	522.5	6.094	34.321	27.01	0.01	0.0116	0.2949	4.258618	7.517327	0.576625	12.82386
2	32.51361	-118.25284	523	6.092	34.322	27.011	0.01	0.0116	0.2949	4.258448	7.517309	0.576582	12.82385
2	32.51361	-118.25285	523.5	6.09	34.322	27.011	0.01	0.0116	0.2949	4.25825	7.517291	0.576539	12.82385
2	32.51362	-118.25286	523.5	6.089	34.322	27.012	0.01	0.0116	0.291	4.201837	7.517038	0.576337	12.65424
2	32.51362	-118.25287	523.3	6.089	34.323	27.012	0.01	0.0128	0.2871	4.145551	7.516793	0.576156	12.48465
2	32.51361	-118.25289	522.8	6.089	34.323	27.012	0.01	0.0128	0.2923	4.220636	7.517119	0.576397	12.71077
2	32.51361	-118.2529	522.5	6.089	34.323	27.012	0.01	0.0116	0.2949	4.258179	7.517283	0.576517	12.82384
2	32.5136	-118.25291	522.7	6.089	34.322	27.012	0.01	0.0116	0.2949	4.258151	7.517283	0.576517	12.82384
2	32.5136	-118.25292	523	6.089	34.322	27.012	0.01	0.0128	0.2949	4.258151	7.517283	0.576517	12.82384
2	32.5136	-118.25293	523.2	6.088	34.323	27.012	0.01	0.0116	0.2949	4.25808	7.517274	0.576495	12.82384
2	32.51361	-118.25294	523.3	6.088	34.323	27.012	0.01	0.0116	0.2949	4.25808	7.517274	0.576495	12.82384
2	32.51361	-118.25295	523.2	6.087	34.323	27.012	0.01	0.0116	0.2949	4.25798	7.517265	0.576474	12.82384
2	32.51362	-118.25297	523.1	6.087	34.323	27.013	0.01	0.0116	0.2949	4.25798	7.517265	0.576474	12.82382
2	32.51362	-118.25298	523.2	6.088	34.322	27.012	0.01	0.0116	0.2949	4.258051	7.517274	0.576495	12.82384
2	32.51362	-118.25299	523.3	6.088	34.322	27.012	0.01	0.0116	0.2949	4.258051	7.517274	0.576495	12.82384
2	32.51362	-118.253	523.4	6.087	34.323	27.012	0.01	0.0116	0.2949	4.25798	7.517265	0.576474	12.82384
2	32.51361	-118.25301	523.5	6.087	34.323	27.012	0.01	0.0116	0.2949	4.25798	7.517265	0.576474	12.82384
2	32.51361	-118.25302	523.5	6.086	34.323	27.012	0.01	0.0116	0.2949	4.257881	7.517256	0.576452	12.82384
2	32.51361	-118.25304	523.2	6.086	34.323	27.013	0.01	0.0116	0.2949	4.257881	7.517256	0.576452	12.82382
2	32.51361	-118.25305	523.2	6.087	34.323	27.012	0.01	0.0128	0.2949	4.25798	7.517265	0.576474	12.82384
2	32.51362	-118.25306	523.5	6.087	34.323	27.012	0.01	0.0128	0.2949	4.25798	7.517265	0.576474	12.82384
2	32.51362	-118.25307	523.8	6.086	34.323	27.012	0.01	0.0116	0.295	4.259325	7.517262	0.576457	12.82819
2	32.51362	-118.25308	523.9	6.086	34.323	27.012	0.01	0.0116	0.295	4.259325	7.517262	0.576457	12.82819
2	32.51362	-118.25309	523.8	6.086	34.323	27.012	0.01	0.0116	0.295	4.259325	7.517262	0.576457	12.82819
2	32.51362	-118.2531	523.5	6.085	34.323	27.012	0.01	0.0116	0.295	4.259226	7.517253	0.576435	12.82819
2	32.51361	-118.25312	523.3	6.086	34.323	27.013	0.01	0.0108	0.2949	4.257881	7.517256	0.576452	12.82382
2	32.51361	-118.25313	523.2	6.086	34.323	27.012	0.01	0.0108	0.2949	4.257881	7.517256	0.576452	12.82384
2	32.51361	-118.25314	523.4	6.086	34.323	27.012	0.01	0.0116	0.2949	4.257881	7.517256	0.576452	12.82384
2	32.51361	-118.25315	523.7	6.085	34.323	27.012	0.01	0.0116	0.295	4.259226	7.517253	0.576435	12.82819
2	32.51362	-118.25316	524	6.085	34.323	27.012	0.01	0.0116	0.295	4.259226	7.517253	0.576435	12.82819
2	32.51363	-118.25317	524	6.085	34.323	27.013	0.01	0.0116	0.2937	4.240456	7.517172	0.576375	12.77164
2	32.51363	-118.25318	523.9	6.085	34.323	27.013	0.01	0.0116	0.295	4.259226	7.517253	0.576435	12.82817

2	32.51362	-118.25319	523.6	6.085	34.323	27.013	0.01	0.0116	0.295	4.259226	7.517253	0.576435	12.82817
2	32.51362	-118.25321	523.5	6.085	34.323	27.012	0.01	0.0116	0.295	4.259226	7.517253	0.576435	12.82819
2	32.51361	-118.25322	523.7	6.085	34.323	27.013	0.01	0.0116	0.295	4.259226	7.517253	0.576435	12.82817
2	32.51361	-118.25323	524	6.084	34.322	27.012	0.01	0.0116	0.295	4.259098	7.517244	0.576413	12.82819
2	32.51361	-118.25324	524.2	6.084	34.323	27.012	0.01	0.0116	0.295	4.259126	7.517244	0.576413	12.82819
2	32.51362	-118.25325	524.2	6.084	34.322	27.013	0.01	0.0116	0.295	4.259098	7.517244	0.576413	12.82817
2	32.51362	-118.25326	524.1	6.083	34.323	27.013	0.01	0.0116	0.295	4.259027	7.517236	0.576392	12.82817
2	32.51362	-118.25328	524.1	6.083	34.323	27.013	0.01	0.0116	0.295	4.259027	7.517236	0.576392	12.82817
2	32.51363	-118.25329	523.9	6.083	34.323	27.013	0.01	0.0116	0.295	4.259027	7.517236	0.576392	12.82817
2	32.51362	-118.2533	523.8	6.083	34.323	27.013	0.01	0.0116	0.295	4.259027	7.517236	0.576392	12.82817
2	32.51362	-118.25331	523.7	6.083	34.323	27.013	0.01	0.0116	0.295	4.259027	7.517236	0.576392	12.82817
2	32.51362	-118.25332	524	6.083	34.323	27.013	0.01	0.0116	0.295	4.259027	7.517236	0.576392	12.82817
2	32.51362	-118.25333	524.3	6.082	34.323	27.013	0.01	0.0116	0.295	4.258928	7.517227	0.57637	12.82817
2	32.51362	-118.25334	524.4	6.078	34.323	27.014	0.01	0.0116	0.2898	4.183465	7.516865	0.576044	12.60204
2	32.51362	-118.25336	524.2	6.079	34.324	27.015	0.01	0.0116	0.295	4.258658	7.5172	0.576305	12.82815
2	32.51362	-118.25337	524	6.081	34.324	27.014	0.01	0.0201	0.2846	4.108714	7.516566	0.57587	12.37591
2	32.51363	-118.25338	524.1	6.082	34.323	27.013	0.01	0.0116	0.2924	4.221391	7.517064	0.57625	12.71511
2	32.51363	-118.25339	524.4	6.081	34.323	27.013	0.01	0.0116	0.2859	4.127454	7.516647	0.575929	12.43246
2	32.51363	-118.2534	524.7	6.074	34.322	27.014	0.01	0.0116	0.2912	4.203255	7.516917	0.576023	12.66292
2	32.51362	-118.25341	524.7	6.069	34.325	27.017	0.01	0.0116	0.2925	4.221612	7.516955	0.575974	12.71941
2	32.51362	-118.25343	524.5	6.071	34.324	27.015	0.01	0.0116	0.2873	4.146727	7.516646	0.575779	12.49331
2	32.51361	-118.25344	524.2	6.073	34.327	27.018	0.01	0.0096	0.2899	4.184532	7.516827	0.575941	12.60634
2	32.51361	-118.25345	524.2	6.079	34.324	27.014	0.01	0.0128	0.2911	4.202357	7.516956	0.576126	12.65857
2	32.51362	-118.25346	524.5	6.08	34.323	27.013	0.01	0.0116	0.2846	4.108591	7.516557	0.575848	12.37593
2	32.51362	-118.25347	524.7	6.074	34.323	27.014	0.01	0.0116	0.2886	4.165754	7.516754	0.575903	12.54985
2	32.51363	-118.25348	524.8	6.071	34.324	27.015	0.01	0.0116	0.286	4.127963	7.516565	0.57572	12.43678
2	32.51363	-118.25349	524.6	6.071	34.325	27.016	0.01	0.0108	0.2873	4.146754	7.516646	0.575779	12.4933
2	32.51363	-118.25351	524.4	6.075	34.327	27.018	0.01	0.0108	0.286	4.12843	7.5166	0.575805	12.43674
2	32.51362	-118.25352	524.3	6.08	34.323	27.014	0.01	0.0116	0.2846	4.108591	7.516557	0.575848	12.37591
2	32.51362	-118.25353	524.5	6.08	34.322	27.013	0.01	0.0116	0.2846	4.108564	7.516557	0.575848	12.37593
2	32.51362	-118.25354	524.7	6.075	34.323	27.014	0.01	0.0116	0.2886	4.165851	7.516763	0.575925	12.54985
2	32.51362	-118.25355	524.7	6.072	34.324	27.015	0.01	0.0116	0.2873	4.146823	7.516655	0.575801	12.49331
2	32.51362	-118.25356	524.7	6.072	34.324	27.015	0.01	0.0116	0.2912	4.203115	7.5169	0.575979	12.6629
2	32.51363	-118.25357	524.8	6.072	34.324	27.015	0.01	0.0128	0.2873	4.146823	7.516655	0.575801	12.49331

2	32.51363	-118.25358	525	6.071	34.323	27.015	0.01	0.0116	0.286	4.127936	7.516565	0.57572	12.43678
2	32.51363	-118.2536	525.1	6.069	34.323	27.015	0.01	0.0128	0.2873	4.146506	7.516629	0.575736	12.49331
2	32.51363	-118.25361	525.1	6.066	34.324	27.016	0.01	0.0116	0.2848	4.110164	7.516445	0.575558	12.38459
2	32.51362	-118.25362	524.9	6.066	34.326	27.018	0.01	0.0116	0.2899	4.183821	7.516765	0.575791	12.60634
2	32.51362	-118.25363	524.8	6.07	34.325	27.016	0.01	0.0116	0.2847	4.109131	7.516475	0.575639	12.38024
2	32.51362	-118.25364	524.8	6.072	34.324	27.015	0.01	0.0116	0.2847	4.109295	7.516492	0.575682	12.38025
2	32.51362	-118.25366	524.9	6.072	34.323	27.015	0.01	0.0116	0.2873	4.146796	7.516655	0.575801	12.49331
2	32.51363	-118.25367	525.1	6.071	34.323	27.015	0.01	0.0116	0.2873	4.146699	7.516646	0.575779	12.49331
2	32.51363	-118.25368	525.2	6.067	34.322	27.014	0.01	0.0116	0.2861	4.128967	7.516536	0.575639	12.44114
2	32.51363	-118.25369	525.3	6.061	34.324	27.016	0.01	0.0116	0.2861	4.128444	7.516483	0.57551	12.44112
2	32.51363	-118.2537	525.2	6.056	34.326	27.019	0.01	0.0116	0.2887	4.165532	7.516601	0.575521	12.55414
2	32.51363	-118.25371	525.1	6.06	34.328	27.02	0.01	0.0108	0.2848	4.109698	7.516392	0.57543	12.38454
2	32.51362	-118.25372	525	6.065	34.328	27.019	0.01	0.0116	0.2847	4.108734	7.51643	0.575532	12.3802
2	32.51362	-118.25374	525.1	6.067	34.323	27.015	0.01	0.0116	0.286	4.127551	7.516529	0.575634	12.43678
2	32.51363	-118.25375	525.4	6.057	34.321	27.015	0.01	0.0116	0.2848	4.10922	7.516366	0.575365	12.3846
2	32.51363	-118.25376	525.7	6.044	34.325	27.019	0.01	0.0116	0.2849	4.109525	7.516257	0.575092	12.3889
2	32.51363	-118.25377	525.7	6.042	34.325	27.02	0.01	0.0116	0.2849	4.109334	7.516239	0.575049	12.38889
2	32.51363	-118.25378	525.5	6.042	34.325	27.02	0.01	0.0128	0.2849	4.109334	7.516239	0.575049	12.38889
2	32.51363	-118.25379	525.2	6.043	34.326	27.02	0.01	0.0112	0.2849	4.109457	7.516248	0.57507	12.38889
2	32.51363	-118.2538	525	6.045	34.326	27.02	0.01	0.0096	0.2849	4.109649	7.516266	0.575113	12.38889
2	32.51362	-118.25382	525.1	6.046	34.325	27.019	0.01	0.0116	0.2849	4.109717	7.516275	0.575135	12.3889
2	32.51363	-118.25383	525.4	6.045	34.324	27.019	0.01	0.0116	0.2849	4.109594	7.516266	0.575113	12.3889
2	32.51363	-118.25384	525.7	6.043	34.324	27.019	0.01	0.0116	0.2849	4.109402	7.516248	0.57507	12.3889
2	32.51363	-118.25385	525.8	6.041	34.325	27.02	0.01	0.0116	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25386	525.8	6.041	34.325	27.02	0.01	0.0108	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25387	525.8	6.041	34.325	27.02	0.01	0.0136	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25388	525.7	6.041	34.325	27.02	0.01	0.0116	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25389	525.6	6.041	34.325	27.02	0.01	0.0096	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25391	525.5	6.041	34.325	27.02	0.01	0.0116	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25392	525.5	6.041	34.325	27.02	0.01	0.0096	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25393	525.6	6.041	34.324	27.019	0.01	0.0108	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51363	-118.25394	525.7	6.041	34.325	27.02	0.01	0.0108	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25395	525.9	6.041	34.325	27.02	0.01	0.0116	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51364	-118.25396	525.9	6.041	34.325	27.019	0.01	0.0112	0.285	4.11068	7.516236	0.575032	12.39325

2	32.51364	-118.25398	525.9	6.041	34.324	27.019	0.01	0.0116	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51363	-118.25399	525.9	6.041	34.325	27.019	0.01	0.0108	0.285	4.11068	7.516236	0.575032	12.39325
2	32.51363	-118.254	525.7	6.042	34.325	27.02	0.01	0.0096	0.285	4.110776	7.516245	0.575054	12.39323
2	32.51363	-118.25401	525.7	6.042	34.324	27.019	0.01	0.0096	0.285	4.110749	7.516245	0.575054	12.39325
2	32.51363	-118.25402	526	6.042	34.324	27.019	0.01	0.0116	0.285	4.110749	7.516245	0.575054	12.39325
2	32.51363	-118.25403	526.3	6.041	34.324	27.019	0.01	0.0116	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51363	-118.25404	526.5	6.041	34.324	27.019	0.01	0.0116	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51364	-118.25406	526.5	6.041	34.325	27.02	0.01	0.0116	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51364	-118.25407	526.3	6.041	34.325	27.02	0.01	0.0116	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51364	-118.25408	526.2	6.041	34.325	27.02	0.01	0.0100	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25409	526	6.041	34.325	27.02	0.01	0.0096	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51363	-118.25411	525.9	6.042	34.324	27.019	0.01	0.0116	0.285	4.110749	7.516245	0.575054	12.39325
2	32.51363	-118.25412	526	6.042	34.324	27.019	0.01	0.0096	0.285	4.110749	7.516245	0.575054	12.39325
2	32.51363	-118.25413	526.2	6.041	34.324	27.019	0.01	0.0116	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51364	-118.25414	526.4	6.041	34.324	27.019	0.01	0.0108	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51364	-118.25415	526.4	6.04	34.323	27.019	0.01	0.0112	0.285	4.11053	7.516228	0.575011	12.39325
2	32.51364	-118.25416	526.3	6.04	34.325	27.02	0.01	0.0096	0.285	4.110584	7.516228	0.575011	12.39323
2	32.51364	-118.25418	526	6.04	34.325	27.02	0.01	0.0096	0.285	4.110584	7.516228	0.575011	12.39323
2	32.51364	-118.25419	525.9	6.041	34.325	27.02	0.01	0.0096	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51364	-118.2542	526.2	6.041	34.324	27.019	0.01	0.0116	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51364	-118.25421	526.5	6.041	34.324	27.019	0.01	0.0112	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51364	-118.25422	526.6	6.039	34.324	27.019	0.01	0.0116	0.285	4.110461	7.516219	0.574989	12.39325
2	32.51364	-118.25423	526.5	6.037	34.325	27.02	0.01	0.0116	0.285	4.110297	7.516201	0.574947	12.39323
2	32.51364	-118.25424	526.4	6.036	34.327	27.022	0.01	0.0116	0.285	4.110255	7.516192	0.574925	12.39321
2	32.51364	-118.25426	526.3	6.039	34.325	27.02	0.01	0.0096	0.285	4.110488	7.516219	0.574989	12.39323
2	32.51364	-118.25427	526.4	6.041	34.325	27.02	0.01	0.0108	0.285	4.11068	7.516236	0.575032	12.39323
2	32.51364	-118.25428	526.6	6.039	34.325	27.02	0.01	0.0116	0.285	4.110488	7.516219	0.574989	12.39323
2	32.51364	-118.25429	526.7	6.037	34.325	27.02	0.01	0.0116	0.285	4.110297	7.516201	0.574947	12.39323
2	32.51364	-118.2543	526.6	6.036	34.326	27.021	0.01	0.0116	0.285	4.110228	7.516192	0.574925	12.39322
2	32.51364	-118.25431	526.4	6.037	34.325	27.021	0.01	0.0116	0.285	4.110297	7.516201	0.574947	12.39322
2	32.51364	-118.25433	526.2	6.038	34.325	27.021	0.01	0.0196	0.285	4.110393	7.51621	0.574968	12.39322
2	32.51364	-118.25434	526.1	6.039	34.325	27.02	0.01	0.0108	0.285	4.110488	7.516219	0.574989	12.39323
2	32.51364	-118.25435	526.2	6.041	34.324	27.02	0.01	0.0116	0.285	4.110653	7.516236	0.575032	12.39323
2	32.51364	-118.25436	526.3	6.04	34.324	27.02	0.01	0.0108	0.285	4.110557	7.516228	0.575011	12.39323

2	32.51364	-118.25437	526.4	6.039	34.325	27.02	0.01	0.0116	0.285	4.110488	7.516219	0.574989	12.39323
2	32.51364	-118.25438	526.5	6.039	34.325	27.02	0.01	0.0116	0.285	4.110488	7.516219	0.574989	12.39323
2	32.51364	-118.2544	526.6	6.038	34.325	27.02	0.01	0.0116	0.285	4.110393	7.51621	0.574968	12.39323
2	32.51365	-118.25441	526.7	6.039	34.325	27.02	0.01	0.0116	0.285	4.110488	7.516219	0.574989	12.39323
2	32.51365	-118.25442	526.7	6.039	34.324	27.02	0.01	0.0116	0.285	4.110461	7.516219	0.574989	12.39323
2	32.51365	-118.25443	526.6	6.04	34.325	27.02	0.01	0.0108	0.285	4.110584	7.516228	0.575011	12.39323
2	32.51364	-118.25444	526.6	6.041	34.324	27.019	0.01	0.0108	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51364	-118.25446	526.7	6.041	34.324	27.019	0.01	0.0116	0.285	4.110653	7.516236	0.575032	12.39325
2	32.51364	-118.25447	526.8	6.039	34.323	27.019	0.01	0.0116	0.285	4.110434	7.516219	0.574989	12.39325
2	32.51365	-118.25448	526.9	6.037	34.325	27.02	0.01	0.0116	0.285	4.110297	7.516201	0.574947	12.39323
2	32.51365	-118.25449	526.9	6.035	34.324	27.02	0.01	0.0128	0.285	4.110078	7.516183	0.574904	12.39323
2	32.51365	-118.2545	526.8	6.033	34.326	27.021	0.01	0.0116	0.2851	4.111382	7.516172	0.574865	12.39757
2	32.51365	-118.25451	526.7	6.031	34.325	27.021	0.01	0.0128	0.2851	4.111163	7.516154	0.574823	12.39757
2	32.51364	-118.25452	526.5	6.035	34.329	27.024	0.01	0.0104	0.285	4.110214	7.516183	0.574904	12.39319
2	32.51364	-118.25454	526.4	6.039	34.324	27.019	0.01	0.0116	0.285	4.110461	7.516219	0.574989	12.39325
2	32.51365	-118.25455	526.4	6.04	34.325	27.02	0.01	0.0108	0.285	4.110584	7.516228	0.575011	12.39323
2	32.51365	-118.25456	526.7	6.038	34.324	27.019	0.01	0.0116	0.285	4.110365	7.51621	0.574968	12.39325
2	32.51365	-118.25457	527	6.036	34.325	27.021	0.01	0.0116	0.285	4.110201	7.516192	0.574925	12.39322
2	32.51365	-118.25458	527.1	6.035	34.325	27.021	0.01	0.0116	0.2851	4.111547	7.51619	0.574908	12.39757
2	32.51365	-118.2546	526.9	6.033	34.325	27.021	0.01	0.0096	0.2851	4.111355	7.516172	0.574865	12.39757
2	32.51365	-118.25461	526.7	6.033	34.325	27.021	0.01	0.0108	0.2851	4.111355	7.516172	0.574865	12.39757
2	32.51365	-118.25462	526.6	6.032	34.325	27.021	0.01	0.0096	0.2851	4.111259	7.516163	0.574844	12.39757
2	32.51365	-118.25463	526.8	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51365	-118.25464	527	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51365	-118.25465	527	6.03	34.326	27.022	0.01	0.0112	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51365	-118.25467	526.9	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51365	-118.25468	526.8	6.031	34.328	27.023	0.01	0.0116	0.2851	4.111245	7.516154	0.574823	12.39755
2	32.51365	-118.25469	526.8	6.031	34.326	27.022	0.01	0.0108	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51365	-118.2547	526.8	6.031	34.325	27.021	0.01	0.0128	0.2851	4.111163	7.516154	0.574823	12.39757
2	32.51365	-118.25471	526.8	6.034	34.327	27.022	0.01	0.0112	0.285	4.110064	7.516174	0.574882	12.39321
2	32.51365	-118.25473	526.8	6.036	34.324	27.02	0.01	0.0100	0.285	4.110174	7.516192	0.574925	12.39323
2	32.51365	-118.25474	526.7	6.034	34.324	27.02	0.01	0.0128	0.285	4.109982	7.516174	0.574882	12.39323
2	32.51365	-118.25475	526.7	6.032	34.325	27.021	0.01	0.0108	0.2851	4.111259	7.516163	0.574844	12.39757
2	32.51365	-118.25476	526.6	6.032	34.325	27.021	0.01	0.0116	0.2851	4.111259	7.516163	0.574844	12.39757

2	32.51365	-118.25477	526.7	6.031	34.325	27.021	0.01	0.0116	0.2851	4.111163	7.516154	0.574823	12.39757
2	32.51365	-118.25479	527	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51365	-118.2548	527.2	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51365	-118.25481	527.2	6.031	34.327	27.023	0.01	0.0116	0.2851	4.111218	7.516154	0.574823	12.39755
2	32.51366	-118.25482	527.1	6.031	34.327	27.023	0.01	0.0108	0.2838	4.092472	7.516073	0.574765	12.34102
2	32.51366	-118.25483	527	6.031	34.327	27.022	0.01	0.0112	0.2851	4.111218	7.516154	0.574823	12.39756
2	32.51366	-118.25485	527	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25486	527	6.031	34.326	27.022	0.01	0.0128	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25487	527	6.031	34.326	27.022	0.01	0.0108	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25488	526.8	6.031	34.326	27.022	0.01	0.0108	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25489	526.7	6.031	34.326	27.022	0.01	0.0100	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25491	526.6	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25492	526.7	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25493	526.8	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25494	527.1	6.031	34.327	27.022	0.01	0.0116	0.2851	4.111218	7.516154	0.574823	12.39756
2	32.51366	-118.25495	527.2	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25496	527.2	6.031	34.326	27.022	0.01	0.0112	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25498	527.1	6.031	34.326	27.022	0.01	0.0108	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25499	527	6.031	34.327	27.022	0.01	0.0096	0.2825	4.073725	7.515991	0.574706	12.2845
2	32.51366	-118.255	526.9	6.031	34.326	27.022	0.01	0.0096	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25501	526.9	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25503	526.9	6.031	34.326	27.022	0.01	0.0104	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25504	526.9	6.031	34.326	27.022	0.01	0.0096	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25505	526.9	6.031	34.326	27.022	0.01	0.0096	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25506	526.8	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25507	526.6	6.031	34.326	27.022	0.01	0.0096	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25509	526.5	6.031	34.326	27.022	0.01	0.0096	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.2551	526.8	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25511	527.2	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51366	-118.25512	527.4	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51366	-118.25513	527.3	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51366	-118.25514	527	6.032	34.326	27.022	0.01	0.0096	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51366	-118.25516	526.7	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51366	-118.25517	526.7	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756

2	32.51366	-118.25518	527.1	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51366	-118.25519	527.2	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51366	-118.2552	527.2	6.032	34.327	27.022	0.01	0.0112	0.2851	4.111314	7.516163	0.574844	12.39756
2	32.51366	-118.25522	526.9	6.032	34.327	27.022	0.01	0.0128	0.2851	4.111314	7.516163	0.574844	12.39756
2	32.51366	-118.25523	526.4	6.033	34.326	27.022	0.01	0.0096	0.285	4.10994	7.516166	0.574861	12.39321
2	32.51366	-118.25524	526.3	6.034	34.325	27.021	0.01	0.0096	0.285	4.110009	7.516174	0.574882	12.39322
2	32.51367	-118.25525	526.5	6.033	34.326	27.022	0.01	0.0096	0.285	4.10994	7.516166	0.574861	12.39321
2	32.51367	-118.25526	526.8	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51367	-118.25527	527	6.032	34.326	27.022	0.01	0.0116	0.2812	4.055047	7.515919	0.57467	12.22797
2	32.51367	-118.25529	527	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51367	-118.2553	527.1	6.032	34.326	27.022	0.01	0.0108	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51367	-118.25531	527.1	6.032	34.326	27.022	0.01	0.0108	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51367	-118.25532	527.1	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51366	-118.25533	527.1	6.032	34.327	27.022	0.01	0.0112	0.2851	4.111314	7.516163	0.574844	12.39756
2	32.51366	-118.25535	527	6.032	34.327	27.022	0.01	0.0128	0.2851	4.111314	7.516163	0.574844	12.39756
2	32.51366	-118.25536	526.9	6.032	34.327	27.023	0.01	0.0096	0.2838	4.092567	7.516082	0.574786	12.34102
2	32.51366	-118.25537	526.9	6.032	34.327	27.022	0.01	0.0128	0.2812	4.055074	7.515919	0.57467	12.22797
2	32.51367	-118.25538	527	6.032	34.327	27.022	0.01	0.0116	0.2851	4.111314	7.516163	0.574844	12.39756
2	32.51367	-118.25539	527	6.032	34.327	27.023	0.01	0.0116	0.2851	4.111314	7.516163	0.574844	12.39755
2	32.51368	-118.25541	526.8	6.032	34.327	27.022	0.01	0.0108	0.2851	4.111314	7.516163	0.574844	12.39756
2	32.51367	-118.25542	526.7	6.033	34.326	27.022	0.01	0.0096	0.2851	4.111382	7.516172	0.574865	12.39756
2	32.51367	-118.25543	526.8	6.033	34.326	27.022	0.01	0.0116	0.2851	4.111382	7.516172	0.574865	12.39756
2	32.51367	-118.25544	526.9	6.033	34.327	27.022	0.01	0.0116	0.2798	4.034979	7.51584	0.574628	12.16709
2	32.51366	-118.25545	527	6.033	34.326	27.022	0.01	0.0108	0.2812	4.055141	7.515928	0.574691	12.22797
2	32.51366	-118.25547	527.1	6.033	34.326	27.022	0.01	0.0116	0.2851	4.111382	7.516172	0.574865	12.39756
2	32.51367	-118.25548	527.2	6.033	34.326	27.022	0.01	0.0128	0.2851	4.111382	7.516172	0.574865	12.39756
2	32.51367	-118.25549	527.3	6.031	34.327	27.023	0.01	0.0116	0.2812	4.054979	7.51591	0.574648	12.22796
2	32.51368	-118.2555	527.4	6.029	34.328	27.024	0.01	0.0116	0.2851	4.111053	7.516136	0.57478	12.39754
2	32.51368	-118.25551	527.4	6.028	34.328	27.024	0.01	0.0116	0.2799	4.035977	7.515802	0.574526	12.17141
2	32.51367	-118.25553	527.3	6.027	34.329	27.025	0.01	0.0116	0.2773	3.99842	7.51563	0.574389	12.05834
2	32.51367	-118.25554	527.2	6.027	34.329	27.025	0.01	0.0108	0.2786	4.017165	7.515712	0.574447	12.11487
2	32.51367	-118.25555	527.1	6.027	34.329	27.025	0.01	0.0116	0.2786	4.017165	7.515712	0.574447	12.11487
2	32.51366	-118.25556	527.1	6.027	34.329	27.025	0.01	0.0116	0.276	3.979675	7.515549	0.574331	12.00181
2	32.51366	-118.25557	527.1	6.027	34.329	27.025	0.01	0.0116	0.276	3.979675	7.515549	0.574331	12.00181

2	32.51367	-118.25559	527	6.028	34.329	27.024	0.01	0.0116	0.2786	4.017258	7.515721	0.574468	12.11488
2	32.51367	-118.2556	527	6.028	34.329	27.024	0.01	0.0116	0.2773	3.998513	7.515639	0.57441	12.05835
2	32.51368	-118.25561	527.2	6.028	34.328	27.024	0.01	0.0116	0.276	3.979741	7.515558	0.574352	12.00182
2	32.51368	-118.25562	527.4	6.027	34.329	27.025	0.01	0.0116	0.2747	3.96093	7.515468	0.574273	11.94528
2	32.51368	-118.25563	527.4	6.025	34.33	27.026	0.01	0.0108	0.276	3.979516	7.515531	0.574289	12.0018
2	32.51368	-118.25565	527.2	6.024	34.33	27.026	0.01	0.0168	0.2747	3.960679	7.515441	0.574209	11.94527
2	32.51367	-118.25566	526.9	6.027	34.33	27.026	0.01	0.0100	0.276	3.979701	7.515549	0.574331	12.0018
2	32.51367	-118.25567	526.8	6.028	34.328	27.024	0.01	0.0096	0.2747	3.960996	7.515476	0.574294	11.94529
2	32.51367	-118.25568	527.2	6.028	34.328	27.024	0.01	0.0116	0.2747	3.960996	7.515476	0.574294	11.94529
2	32.51367	-118.25569	527.5	6.026	34.329	27.025	0.01	0.0116	0.2773	3.998326	7.515622	0.574368	12.05834
2	32.51367	-118.2557	527.6	6.024	34.33	27.026	0.01	0.0116	0.2773	3.998166	7.515604	0.574325	12.05833
2	32.51368	-118.25572	527.4	6.024	34.33	27.026	0.01	0.0116	0.2773	3.998166	7.515604	0.574325	12.05833
2	32.51368	-118.25573	527	6.025	34.33	27.026	0.01	0.0112	0.2773	3.99826	7.515613	0.574346	12.05833
2	32.51368	-118.25574	526.8	6.028	34.329	27.025	0.01	0.0116	0.2747	3.961022	7.515476	0.574294	11.94528
2	32.51368	-118.25575	527	6.029	34.329	27.024	0.01	0.0116	0.2747	3.961115	7.515485	0.574315	11.94529
2	32.51368	-118.25576	527.3	6.028	34.328	27.024	0.01	0.0116	0.276	3.979741	7.515558	0.574352	12.00182
2	32.51367	-118.25577	527.4	6.027	34.329	27.025	0.01	0.0116	0.276	3.979675	7.515549	0.574331	12.00181
2	32.51367	-118.25579	527.3	6.026	34.329	27.025	0.01	0.0116	0.2799	4.035815	7.515784	0.574484	12.1714
2	32.51368	-118.2558	527.2	6.026	34.33	27.025	0.01	0.0116	0.2747	3.960864	7.515459	0.574252	11.94528
2	32.51368	-118.25581	527.1	6.027	34.329	27.025	0.01	0.0108	0.276	3.979675	7.515549	0.574331	12.00181
2	32.51368	-118.25582	527.2	6.027	34.329	27.025	0.01	0.0116	0.2747	3.96093	7.515468	0.574273	11.94528
2	32.51368	-118.25584	527.1	6.027	34.329	27.025	0.01	0.0108	0.2773	3.99842	7.51563	0.574389	12.05834
2	32.51368	-118.25585	527	6.028	34.329	27.025	0.01	0.0108	0.2747	3.961022	7.515476	0.574294	11.94528
2	32.51368	-118.25586	526.9	6.028	34.329	27.024	0.01	0.0108	0.2747	3.961022	7.515476	0.574294	11.94529
2	32.51368	-118.25587	526.9	6.029	34.329	27.024	0.01	0.0116	0.276	3.979861	7.515567	0.574373	12.00182
2	32.51368	-118.25588	527.1	6.029	34.328	27.024	0.01	0.0128	0.2747	3.961089	7.515485	0.574315	11.94529
2	32.51368	-118.2559	527.3	6.028	34.329	27.024	0.01	0.0116	0.2747	3.961022	7.515476	0.574294	11.94529
2	32.51368	-118.25591	527.5	6.028	34.329	27.024	0.01	0.0116	0.276	3.979768	7.515558	0.574352	12.00182
2	32.51368	-118.25592	527.5	6.027	34.329	27.025	0.01	0.0205	0.2747	3.96093	7.515468	0.574273	11.94528
2	32.51368	-118.25593	527.4	6.027	34.329	27.025	0.01	0.0116	0.2747	3.96093	7.515468	0.574273	11.94528
2	32.51368	-118.25594	527.2	6.028	34.329	27.024	0.01	0.0104	0.2773	3.998513	7.515639	0.57441	12.05835
2	32.51368	-118.25595	527.1	6.028	34.329	27.025	0.01	0.0116	0.2773	3.998513	7.515639	0.57441	12.05834
2	32.51368	-118.25597	527.1	6.029	34.329	27.024	0.01	0.0112	0.276	3.979861	7.515567	0.574373	12.00182
2	32.51368	-118.25598	527.3	6.029	34.328	27.024	0.01	0.0116	0.276	3.979834	7.515567	0.574373	12.00182

2	32.51368	-118.25599	527.5	6.028	34.329	27.025	0.01	0.0116	0.276	3.979768	7.515558	0.574352	12.00181
2	32.51368	-118.256	527.6	6.028	34.329	27.025	0.01	0.0116	0.2786	4.017258	7.515721	0.574468	12.11487
2	32.51369	-118.25601	527.5	6.028	34.329	27.024	0.01	0.0116	0.276	3.979768	7.515558	0.574352	12.00182
2	32.51368	-118.25603	527.3	6.029	34.329	27.024	0.01	0.0116	0.2773	3.998606	7.515648	0.574431	12.05835
2	32.51368	-118.25604	527	6.03	34.329	27.025	0.01	0.0120	0.2773	3.9987	7.515657	0.574452	12.05834
2	32.51368	-118.25605	526.9	6.033	34.328	27.023	0.01	0.0116	0.2746	3.960016	7.515514	0.574395	11.94096
2	32.51368	-118.25606	527.1	6.033	34.327	27.022	0.01	0.0116	0.2772	3.997484	7.515677	0.574512	12.05403
2	32.51368	-118.25607	527.3	6.032	34.328	27.024	0.01	0.0116	0.276	3.980113	7.515593	0.574437	12.00182
2	32.51368	-118.25609	527.3	6.031	34.329	27.024	0.01	0.0116	0.276	3.980046	7.515584	0.574416	12.00182
2	32.51369	-118.2561	527.2	6.031	34.328	27.024	0.01	0.0116	0.2773	3.998766	7.515666	0.574474	12.05835
2	32.51369	-118.25611	527.1	6.033	34.327	27.023	0.01	0.0116	0.2772	3.997484	7.515677	0.574512	12.05402
2	32.51369	-118.25612	527.3	6.032	34.328	27.023	0.01	0.0116	0.2773	3.99886	7.515675	0.574495	12.05836
2	32.51369	-118.25613	527.4	6.031	34.328	27.024	0.01	0.0116	0.2786	4.017513	7.515747	0.574532	12.11488
2	32.51369	-118.25614	527.6	6.03	34.329	27.024	0.01	0.0116	0.2799	4.036192	7.51582	0.574569	12.17141
2	32.51369	-118.25616	527.6	6.03	34.328	27.024	0.01	0.0116	0.2799	4.036165	7.51582	0.574569	12.17141
2	32.51368	-118.25617	527.6	6.031	34.329	27.024	0.01	0.0136	0.2773	3.998793	7.515666	0.574474	12.05835
2	32.51368	-118.25618	527.4	6.034	34.327	27.022	0.01	0.0128	0.2786	4.017767	7.515774	0.574596	12.11491
2	32.51368	-118.2562	527.2	6.034	34.327	27.022	0.01	0.0116	0.2798	4.035073	7.515849	0.574649	12.16709
2	32.51368	-118.25621	527.1	6.034	34.327	27.022	0.01	0.0116	0.2798	4.035073	7.515849	0.574649	12.16709
2	32.51369	-118.25622	527	6.035	34.326	27.021	0.01	0.0096	0.2759	3.978896	7.515613	0.574496	11.99751
2	32.51369	-118.25623	526.9	6.035	34.326	27.021	0.01	0.0116	0.2837	4.091384	7.516102	0.574846	12.33669
2	32.51369	-118.25624	527	6.035	34.326	27.021	0.01	0.0116	0.2824	4.072636	7.516021	0.574787	12.28016
2	32.51369	-118.25625	527.2	6.035	34.326	27.021	0.01	0.0108	0.2811	4.053888	7.515939	0.574729	12.22363
2	32.51369	-118.25626	527.3	6.035	34.326	27.022	0.01	0.0116	0.2851	4.111574	7.51619	0.574908	12.39756
2	32.51369	-118.25628	527.3	6.034	34.327	27.022	0.01	0.0116	0.2851	4.111506	7.516181	0.574887	12.39756
2	32.51369	-118.25629	527.1	6.035	34.326	27.022	0.01	0.0253	0.2851	4.111574	7.51619	0.574908	12.39756
2	32.51369	-118.2563	527.1	6.035	34.326	27.022	0.01	0.0112	0.2851	4.111574	7.51619	0.574908	12.39756
2	32.51369	-118.25632	527.4	6.034	34.326	27.022	0.01	0.0116	0.2851	4.111478	7.516181	0.574887	12.39756
2	32.5137	-118.25633	527.8	6.033	34.327	27.023	0.01	0.0116	0.2851	4.11141	7.516172	0.574865	12.39755
2	32.5137	-118.25634	527.9	6.032	34.327	27.023	0.01	0.0116	0.2799	4.036327	7.515837	0.574611	12.17143
2	32.5137	-118.25635	527.8	6.03	34.328	27.024	0.01	0.0116	0.2799	4.036165	7.51582	0.574569	12.17141
2	32.51369	-118.25636	527.4	6.029	34.329	27.024	0.01	0.0116	0.2799	4.036098	7.515811	0.574547	12.17141
2	32.51369	-118.25638	527	6.032	34.329	27.024	0.01	0.0096	0.2759	3.978697	7.515587	0.574432	11.99747
2	32.51369	-118.25639	526.9	6.034	34.327	27.022	0.01	0.0108	0.2759	3.97883	7.515605	0.574475	11.9975

2	32.51369	-118.2564	526.9	6.034	34.327	27.022	0.01	0.0116	0.2798	4.035073	7.515849	0.574649	12.16709
2	32.51369	-118.25641	527.1	6.034	34.327	27.022	0.01	0.0116	0.2798	4.035073	7.515849	0.574649	12.16709
2	32.51369	-118.25642	527.3	6.034	34.327	27.023	0.01	0.0112	0.2812	4.055263	7.515936	0.574712	12.22796
2	32.5137	-118.25643	527.4	6.033	34.328	27.023	0.01	0.0116	0.2812	4.055195	7.515928	0.574691	12.22796
2	32.5137	-118.25645	527.4	6.034	34.327	27.023	0.01	0.0128	0.2799	4.036515	7.515855	0.574654	12.17143
2	32.5137	-118.25646	527.4	6.034	34.327	27.022	0.01	0.0116	0.2799	4.036515	7.515855	0.574654	12.17144
2	32.5137	-118.25647	527.3	6.035	34.327	27.022	0.01	0.0096	0.2851	4.111602	7.51619	0.574908	12.39756
2	32.5137	-118.25648	527.1	6.034	34.327	27.023	0.01	0.0096	0.2824	4.072568	7.516012	0.574766	12.28014
2	32.5137	-118.2565	527.1	6.035	34.327	27.022	0.01	0.0096	0.285	4.110159	7.516183	0.574904	12.39321
2	32.5137	-118.25651	527.4	6.035	34.327	27.022	0.01	0.0116	0.2799	4.036609	7.515864	0.574675	12.17144
2	32.5137	-118.25652	527.7	6.034	34.327	27.023	0.01	0.0116	0.2825	4.07401	7.516018	0.57477	12.28449
2	32.5137	-118.25653	527.8	6.031	34.328	27.023	0.01	0.0128	0.2851	4.111245	7.516154	0.574823	12.39755
2	32.5137	-118.25654	527.6	6.03	34.329	27.025	0.01	0.0116	0.2747	3.961207	7.515494	0.574336	11.94528
2	32.5137	-118.25656	527.2	6.032	34.329	27.024	0.01	0.0116	0.2799	4.03638	7.515837	0.574611	12.17141
2	32.5137	-118.25657	527	6.035	34.327	27.022	0.01	0.0116	0.2759	3.978923	7.515613	0.574496	11.9975
2	32.5137	-118.25658	527.1	6.035	34.327	27.022	0.01	0.0104	0.2785	4.016419	7.515776	0.574612	12.11056
2	32.5137	-118.25659	527.4	6.034	34.327	27.023	0.01	0.0116	0.2812	4.055263	7.515936	0.574712	12.22796
2	32.5137	-118.2566	527.5	6.031	34.328	27.024	0.01	0.0116	0.2747	3.961273	7.515503	0.574357	11.94529
2	32.5137	-118.25661	527.5	6.03	34.329	27.024	0.01	0.0116	0.2786	4.017446	7.515738	0.574511	12.11488
2	32.5137	-118.25663	527.4	6.03	34.329	27.024	0.01	0.0096	0.2786	4.017446	7.515738	0.574511	12.11488
2	32.5137	-118.25664	527.1	6.033	34.329	27.024	0.01	0.0108	0.2759	3.97879	7.515596	0.574453	11.99747
2	32.5137	-118.25665	527.1	6.034	34.327	27.023	0.01	0.0116	0.2772	3.997578	7.515686	0.574533	12.05402
2	32.51371	-118.25666	527.3	6.034	34.327	27.023	0.01	0.0116	0.2759	3.97883	7.515605	0.574475	11.99749
2	32.51371	-118.25667	527.6	6.033	34.328	27.023	0.01	0.0116	0.276	3.980206	7.515602	0.574458	12.00183
2	32.51371	-118.25669	527.6	6.031	34.328	27.024	0.01	0.0116	0.2773	3.998766	7.515666	0.574474	12.05835
2	32.51371	-118.2567	527.5	6.032	34.329	27.024	0.01	0.0128	0.276	3.980139	7.515593	0.574437	12.00182
2	32.51371	-118.25671	527.3	6.034	34.328	27.023	0.01	0.0116	0.2746	3.960109	7.515523	0.574416	11.94096
2	32.5137	-118.25672	527.2	6.035	34.327	27.022	0.01	0.0108	0.2746	3.960175	7.515532	0.574437	11.94097
2	32.5137	-118.25674	527.2	6.035	34.327	27.022	0.01	0.0116	0.2772	3.997671	7.515695	0.574554	12.05403
2	32.5137	-118.25675	527.2	6.035	34.327	27.022	0.01	0.0116	0.2772	3.997671	7.515695	0.574554	12.05403
2	32.5137	-118.25676	527.3	6.035	34.327	27.023	0.01	0.0108	0.2798	4.035167	7.515858	0.574671	12.16708
2	32.51371	-118.25677	527.4	6.034	34.327	27.023	0.01	0.0116	0.2799	4.036515	7.515855	0.574654	12.17143
2	32.51371	-118.25678	527.5	6.033	34.328	27.024	0.01	0.0116	0.2799	4.036448	7.515846	0.574633	12.17141
2	32.51371	-118.25679	527.5	6.032	34.329	27.024	0.01	0.0128	0.2799	4.03638	7.515837	0.574611	12.17141

2	32.51371	-118.25681	527.5	6.033	34.329	27.024	0.01	0.0116	0.2799	4.036474	7.515846	0.574633	12.17141
2	32.51371	-118.25682	527.3	6.034	34.328	27.023	0.01	0.0116	0.2772	3.997604	7.515686	0.574533	12.05402
2	32.51371	-118.25683	527.2	6.034	34.328	27.023	0.01	0.0096	0.2772	3.997604	7.515686	0.574533	12.05402
2	32.51371	-118.25684	527.3	6.035	34.327	27.022	0.01	0.0116	0.2798	4.035167	7.515858	0.574671	12.16709
2	32.51371	-118.25686	527.4	6.035	34.328	27.023	0.01	0.0116	0.2799	4.036636	7.515864	0.574675	12.17143
2	32.51371	-118.25687	527.6	6.034	34.327	27.023	0.01	0.0116	0.2825	4.07401	7.516018	0.57477	12.28449
2	32.51371	-118.25688	527.6	6.034	34.328	27.023	0.01	0.0116	0.2786	4.017794	7.515774	0.574596	12.1149
2	32.51371	-118.25689	527.5	6.034	34.328	27.023	0.01	0.0108	0.2773	3.999046	7.515692	0.574537	12.05836
2	32.51371	-118.2569	527.4	6.034	34.328	27.023	0.01	0.0108	0.2746	3.960109	7.515523	0.574416	11.94096
2	32.51371	-118.25692	527.2	6.035	34.328	27.023	0.01	0.0128	0.2785	4.016446	7.515776	0.574612	12.11055
2	32.51371	-118.25693	527.2	6.036	34.327	27.022	0.01	0.0116	0.2772	3.997764	7.515704	0.574575	12.05403
2	32.51371	-118.25694	527.2	6.036	34.327	27.022	0.01	0.0116	0.2798	4.035261	7.515867	0.574692	12.16709
2	32.51372	-118.25695	527.3	6.036	34.327	27.022	0.01	0.0116	0.2798	4.035261	7.515867	0.574692	12.16709
2	32.51372	-118.25696	527.4	6.036	34.327	27.022	0.01	0.0108	0.2851	4.111698	7.516198	0.57493	12.39756
2	32.51372	-118.25698	527.5	6.035	34.328	27.023	0.01	0.0116	0.2786	4.017888	7.515783	0.574617	12.1149
2	32.51372	-118.25699	527.5	6.035	34.327	27.023	0.01	0.0108	0.2851	4.111602	7.51619	0.574908	12.39755
2	32.51372	-118.257	527.4	6.034	34.328	27.023	0.01	0.0116	0.2825	4.074037	7.516018	0.57477	12.28449
2	32.51372	-118.25701	527.3	6.035	34.328	27.023	0.01	0.0116	0.2798	4.035194	7.515858	0.574671	12.16708
2	32.51372	-118.25702	527.3	6.035	34.328	27.023	0.01	0.0116	0.2772	3.997697	7.515695	0.574554	12.05402
2	32.51372	-118.25704	527.4	6.035	34.328	27.023	0.01	0.0116	0.2772	3.997697	7.515695	0.574554	12.05402
2	32.51372	-118.25705	527.5	6.034	34.328	27.023	0.01	0.0116	0.2786	4.017794	7.515774	0.574596	12.1149
2	32.51372	-118.25706	527.4	6.035	34.328	27.023	0.01	0.0116	0.2785	4.016446	7.515776	0.574612	12.11055
2	32.51372	-118.25707	527.4	6.035	34.328	27.023	0.01	0.0136	0.2746	3.960201	7.515532	0.574437	11.94096
2	32.51372	-118.25709	527.4	6.035	34.328	27.023	0.01	0.0116	0.2785	4.016446	7.515776	0.574612	12.11055
2	32.51372	-118.2571	527.4	6.035	34.328	27.023	0.01	0.0116	0.2798	4.035194	7.515858	0.574671	12.16708
2	32.51372	-118.25711	527.4	6.035	34.328	27.023	0.01	0.0108	0.2759	3.978949	7.515613	0.574496	11.99749
2	32.51372	-118.25712	527.2	6.035	34.328	27.023	0.01	0.0100	0.2746	3.960201	7.515532	0.574437	11.94096
2	32.51372	-118.25713	527	6.036	34.328	27.023	0.01	0.0116	0.2785	4.016539	7.515785	0.574634	12.11055
2	32.51372	-118.25715	527	6.036	34.327	27.022	0.01	0.0096	0.2772	3.997764	7.515704	0.574575	12.05403
2	32.51372	-118.25716	527.3	6.036	34.327	27.023	0.01	0.0116	0.2759	3.979016	7.515622	0.574517	11.99749
2	32.51373	-118.25717	527.5	6.035	34.327	27.023	0.01	0.0116	0.2799	4.036609	7.515864	0.574675	12.17143
2	32.51373	-118.25718	527.5	6.032	34.328	27.023	0.01	0.0116	0.2773	3.99886	7.515675	0.574495	12.05836
2	32.51373	-118.25719	527.5	6.031	34.329	27.024	0.01	0.0116	0.2799	4.036286	7.515829	0.57459	12.17141
2	32.51373	-118.25721	527.4	6.032	34.33	27.025	0.01	0.0096	0.2773	3.998913	7.515675	0.574495	12.05834

2	32.51373	-118.25722	527.4	6.033	34.329	27.024	0.01	0.0096	0.2773	3.99898	7.515683	0.574516	12.05835
2	32.51372	-118.25723	527.6	6.033	34.328	27.024	0.01	0.0108	0.276	3.980206	7.515602	0.574458	12.00182
2	32.51372	-118.25724	527.7	6.031	34.328	27.024	0.01	0.0116	0.2747	3.961273	7.515503	0.574357	11.94529
2	32.51373	-118.25725	527.5	6.031	34.329	27.024	0.01	0.0108	0.2747	3.9613	7.515503	0.574357	11.94529
2	32.51373	-118.25727	527.3	6.032	34.329	27.025	0.01	0.0116	0.2786	4.017633	7.515756	0.574553	12.11487
2	32.51373	-118.25728	527	6.033	34.329	27.024	0.01	0.0116	0.2746	3.960042	7.515514	0.574395	11.94094
2	32.51373	-118.25729	527	6.033	34.328	27.023	0.01	0.0116	0.2746	3.960016	7.515514	0.574395	11.94096
2	32.51373	-118.2573	527.3	6.032	34.328	27.024	0.01	0.0116	0.2812	4.0551	7.515919	0.574669	12.22794
2	32.51373	-118.25731	527.5	6.031	34.328	27.024	0.01	0.0116	0.2747	3.961273	7.515503	0.574357	11.94529
2	32.51373	-118.25733	527.4	6.03	34.329	27.025	0.01	0.0132	0.2747	3.961207	7.515494	0.574336	11.94528
2	32.51373	-118.25734	527.1	6.032	34.33	27.025	0.01	0.0116	0.2772	3.997471	7.515668	0.57449	12.05399
2	32.51373	-118.25735	526.9	6.034	34.328	27.024	0.01	0.0160	0.2798	4.0351	7.515849	0.574649	12.16707
2	32.51373	-118.25736	527.2	6.034	34.328	27.023	0.01	0.0128	0.2759	3.978856	7.515605	0.574475	11.99749
2	32.51373	-118.25737	527.5	6.032	34.328	27.024	0.01	0.0116	0.2773	3.99886	7.515675	0.574495	12.05835
2	32.51374	-118.25738	527.6	6.029	34.328	27.024	0.01	0.0116	0.276	3.979834	7.515567	0.574373	12.00182
2	32.51374	-118.2574	527.5	6.028	34.33	27.026	0.01	0.0148	0.276	3.979794	7.515558	0.574352	12.0018
2	32.51374	-118.25741	527.3	6.031	34.33	27.025	0.01	0.0096	0.276	3.980073	7.515584	0.574416	12.00181
2	32.51373	-118.25742	527.2	6.032	34.329	27.024	0.01	0.0096	0.2747	3.961392	7.515512	0.574379	11.94529
2	32.51373	-118.25744	527.4	6.029	34.329	27.024	0.01	0.0104	0.2747	3.961115	7.515485	0.574315	11.94529
2	32.51373	-118.25745	527.7	6.028	34.329	27.025	0.01	0.0116	0.276	3.979768	7.515558	0.574352	12.00181
2	32.51373	-118.25746	527.7	6.026	34.329	27.025	0.01	0.0116	0.2773	3.998326	7.515622	0.574368	12.05834
2	32.51373	-118.25747	527.5	6.024	34.33	27.026	0.01	0.0108	0.2747	3.960679	7.515441	0.574209	11.94527
2	32.51374	-118.25748	527.2	6.028	34.333	27.028	0.01	0.0108	0.2773	3.998619	7.515639	0.57441	12.05831
2	32.51374	-118.2575	527	6.034	34.328	27.023	0.01	0.0096	0.2746	3.960109	7.515523	0.574416	11.94096
2	32.51374	-118.25751	527.1	6.033	34.328	27.023	0.01	0.0116	0.2759	3.978764	7.515596	0.574453	11.99749
2	32.51374	-118.25752	527.2	6.032	34.329	27.024	0.01	0.0116	0.276	3.980139	7.515593	0.574437	12.00182
2	32.51374	-118.25753	527.3	6.031	34.328	27.024	0.01	0.0116	0.276	3.98002	7.515584	0.574416	12.00182
2	32.51374	-118.25754	527.2	6.028	34.329	27.025	0.01	0.0116	0.2786	4.017258	7.515721	0.574468	12.11487
2	32.51374	-118.25755	527.3	6.026	34.331	27.026	0.01	0.0104	0.2786	4.017124	7.515703	0.574426	12.11486
2	32.51374	-118.25757	527.3	6.03	34.33	27.025	0.01	0.0116	0.276	3.97998	7.515575	0.574394	12.00181
2	32.51374	-118.25758	527.5	6.031	34.329	27.024	0.01	0.0116	0.276	3.980046	7.515584	0.574416	12.00182
2	32.51374	-118.25759	527.6	6.031	34.328	27.024	0.01	0.0116	0.2773	3.998766	7.515666	0.574474	12.05835
2	32.51374	-118.2576	527.6	6.026	34.329	27.025	0.01	0.0116	0.276	3.979582	7.51554	0.57431	12.00181
2	32.51374	-118.25761	527.5	6.024	34.33	27.026	0.01	0.0100	0.276	3.979423	7.515522	0.574267	12.0018

2	32.51374	-118.25763	527.2	6.029	34.33	27.025	0.01	0.0128	0.276	3.979887	7.515567	0.574373	12.00181
2	32.51374	-118.25764	527.1	6.031	34.33	27.025	0.01	0.0112	0.276	3.980073	7.515584	0.574416	12.00181
2	32.51374	-118.25765	527.1	6.033	34.329	27.024	0.01	0.0128	0.2746	3.960042	7.515514	0.574395	11.94094
2	32.51374	-118.25766	527.2	6.034	34.329	27.024	0.01	0.0116	0.2759	3.978883	7.515605	0.574475	11.99747
2	32.51374	-118.25768	527	6.032	34.329	27.025	0.01	0.0160	0.2772	3.997444	7.515668	0.57449	12.05399
2	32.51375	-118.25769	526.8	6.034	34.329	27.024	0.01	0.0116	0.2772	3.997631	7.515686	0.574533	12.054
2	32.51375	-118.2577	526.5	6.036	34.327	27.022	0.01	0.0116	0.2798	4.035261	7.515867	0.574692	12.16709
2	32.51375	-118.25771	526.5	6.036	34.328	27.023	0.01	0.0116	0.2798	4.035288	7.515867	0.574692	12.16708
2	32.51374	-118.25772	526.7	6.036	34.327	27.022	0.01	0.0116	0.2798	4.035261	7.515867	0.574692	12.16709
2	32.51374	-118.25773	526.9	6.036	34.327	27.022	0.01	0.0116	0.2798	4.035261	7.515867	0.574692	12.16709
2	32.51374	-118.25774	526.9	6.037	34.327	27.022	0.01	0.0116	0.2798	4.035355	7.515875	0.574713	12.16709
2	32.51375	-118.25776	526.7	6.036	34.327	27.022	0.01	0.0116	0.2746	3.960267	7.515541	0.574459	11.94097
2	32.51375	-118.25777	526.4	6.036	34.328	27.023	0.01	0.0116	0.2798	4.035288	7.515867	0.574692	12.16708
2	32.51375	-118.25779	526.2	6.036	34.328	27.023	0.01	0.0116	0.2798	4.035288	7.515867	0.574692	12.16708
2	32.51375	-118.2578	526.2	6.036	34.328	27.023	0.01	0.0116	0.2798	4.035288	7.515867	0.574692	12.16708
2	32.51375	-118.25781	526.3	6.036	34.327	27.022	0.01	0.0116	0.2785	4.016513	7.515785	0.574634	12.11056
2	32.51375	-118.25782	526.3	6.037	34.327	27.022	0.01	0.0116	0.2798	4.035355	7.515875	0.574713	12.16709
2	32.51375	-118.25783	525.9	6.037	34.327	27.022	0.01	0.0096	0.2798	4.035355	7.515875	0.574713	12.16709
2	32.51374	-118.25785	525.4	6.037	34.327	27.022	0.01	0.0096	0.2798	4.035355	7.515875	0.574713	12.16709
2	32.51374	-118.25786	525.1	6.038	34.326	27.021	0.01	0.0096	0.285	4.11042	7.51621	0.574968	12.39322
2	32.51375	-118.25787	525.2	6.038	34.326	27.021	0.01	0.0108	0.285	4.11042	7.51621	0.574968	12.39322
2	32.51375	-118.25788	525.4	6.038	34.326	27.021	0.01	0.0116	0.285	4.11042	7.51621	0.574968	12.39322
2	32.51376	-118.25789	525.5	6.038	34.326	27.021	0.01	0.0116	0.285	4.11042	7.51621	0.574968	12.39322
2	32.51376	-118.2579	525.3	6.038	34.326	27.021	0.01	0.0116	0.285	4.11042	7.51621	0.574968	12.39322
2	32.51376	-118.25791	524.9	6.038	34.326	27.021	0.01	0.0096	0.2849	4.108978	7.516204	0.574964	12.38887
2	32.51375	-118.25793	524.5	6.039	34.326	27.021	0.01	0.0116	0.2849	4.109073	7.516212	0.574985	12.38887
2	32.51375	-118.25794	524.2	6.04	34.325	27.02	0.01	0.0116	0.2849	4.109142	7.516221	0.575006	12.38889
2	32.51375	-118.25795	524.2	6.04	34.325	27.02	0.01	0.0116	0.2849	4.109142	7.516221	0.575006	12.38889
2	32.51375	-118.25796	524.2	6.04	34.325	27.02	0.01	0.0116	0.2849	4.109142	7.516221	0.575006	12.38889
2	32.51375	-118.25797	524.1	6.04	34.325	27.02	0.01	0.0096	0.2849	4.109142	7.516221	0.575006	12.38889
2	32.51376	-118.25799	523.9	6.04	34.325	27.02	0.01	0.0116	0.2849	4.109142	7.516221	0.575006	12.38889
2	32.51376	-118.258	523.6	6.04	34.325	27.02	0.01	0.0104	0.2849	4.109142	7.516221	0.575006	12.38889
2	32.51376	-118.25801	523.3	6.039	34.325	27.02	0.01	0.0108	0.2849	4.109046	7.516213	0.574985	12.38889
2	32.51376	-118.25802	523	6.04	34.325	27.02	0.01	0.0096	0.2849	4.109142	7.516221	0.575006	12.38889

2	32.51376	-118.25804	522.8	6.04	34.325	27.02	0.01	0.0096	0.2849	4.109142	7.516221	0.575006	12.38889
2	32.51376	-118.25805	522.6	6.042	34.324	27.019	0.01	0.0096	0.2848	4.107864	7.516233	0.575045	12.38455
2	32.51376	-118.25806	522.4	6.041	34.324	27.019	0.01	0.0116	0.2848	4.107768	7.516224	0.575023	12.38455
2	32.51375	-118.25807	522.3	6.042	34.325	27.02	0.01	0.0116	0.2848	4.107891	7.516233	0.575045	12.38454
2	32.51376	-118.25808	522.2	6.043	34.325	27.019	0.01	0.0112	0.2848	4.107987	7.516242	0.575066	12.38455
2	32.51376	-118.2581	522.1	6.043	34.324	27.019	0.01	0.0108	0.2848	4.10796	7.516242	0.575066	12.38455
2	32.51376	-118.25811	521.9	6.044	34.324	27.019	0.01	0.0096	0.2848	4.108056	7.516251	0.575087	12.38455
2	32.51376	-118.25812	521.8	6.044	34.324	27.019	0.01	0.0108	0.2848	4.108056	7.516251	0.575087	12.38455
2	32.51376	-118.25813	521.8	6.044	34.324	27.019	0.01	0.0108	0.2848	4.108056	7.516251	0.575087	12.38455
2	32.51376	-118.25814	521.7	6.044	34.324	27.019	0.01	0.0116	0.2848	4.108056	7.516251	0.575087	12.38455
2	32.51376	-118.25816	521.8	6.043	34.325	27.019	0.01	0.0116	0.2848	4.107987	7.516242	0.575066	12.38455
2	32.51376	-118.25817	521.8	6.043	34.324	27.019	0.01	0.0116	0.2848	4.10796	7.516242	0.575066	12.38455
2	32.51376	-118.25818	521.7	6.043	34.324	27.019	0.01	0.0116	0.2848	4.10796	7.516242	0.575066	12.38455
2	32.51376	-118.25819	521.7	6.043	34.325	27.019	0.01	0.0116	0.2848	4.107987	7.516242	0.575066	12.38455
2	32.51377	-118.25821	521.9	6.042	34.325	27.02	0.01	0.0116	0.2848	4.107891	7.516233	0.575045	12.38454
2	32.51377	-118.25822	522.1	6.043	34.325	27.019	0.01	0.0116	0.2848	4.107987	7.516242	0.575066	12.38455
2	32.51377	-118.25823	522.4	6.043	34.324	27.019	0.01	0.0108	0.2848	4.10796	7.516242	0.575066	12.38455
2	32.51377	-118.25824	522.4	6.042	34.325	27.019	0.01	0.0116	0.2848	4.107891	7.516233	0.575045	12.38455
2	32.51377	-118.25825	522.3	6.041	34.325	27.02	0.01	0.0096	0.2848	4.107796	7.516224	0.575023	12.38454
2	32.51377	-118.25827	522	6.041	34.325	27.02	0.01	0.0096	0.2848	4.107796	7.516224	0.575023	12.38454
2	32.51376	-118.25828	521.8	6.042	34.325	27.02	0.01	0.0096	0.2848	4.107891	7.516233	0.575045	12.38454
2	32.51376	-118.25829	521.8	6.042	34.325	27.02	0.01	0.0096	0.2848	4.107891	7.516233	0.575045	12.38454
2	32.51376	-118.2583	522	6.041	34.325	27.02	0.01	0.0108	0.2848	4.107796	7.516224	0.575023	12.38454
2	32.51377	-118.25831	522	6.04	34.325	27.02	0.01	0.0116	0.2848	4.1077	7.516215	0.575002	12.38454
2	32.51377	-118.25833	521.8	6.041	34.326	27.021	0.01	0.0116	0.2848	4.107823	7.516224	0.575023	12.38453
2	32.51377	-118.25834	521.7	6.043	34.325	27.02	0.01	0.0096	0.2848	4.107987	7.516242	0.575066	12.38454
2	32.51377	-118.25835	521.7	6.044	34.324	27.019	0.01	0.0116	0.2848	4.108056	7.516251	0.575087	12.38455
2	32.51377	-118.25836	521.8	6.043	34.324	27.019	0.01	0.0116	0.2848	4.10796	7.516242	0.575066	12.38455
2	32.51377	-118.25838	521.9	6.041	34.324	27.019	0.01	0.0116	0.2848	4.107768	7.516224	0.575023	12.38455
2	32.51377	-118.25839	522	6.04	34.325	27.02	0.01	0.0104	0.2848	4.1077	7.516215	0.575002	12.38454
2	32.51377	-118.2584	522.1	6.04	34.325	27.02	0.01	0.0108	0.2848	4.1077	7.516215	0.575002	12.38454
2	32.51377	-118.25841	522.2	6.04	34.325	27.02	0.01	0.0116	0.2848	4.1077	7.516215	0.575002	12.38454
2	32.51377	-118.25842	522.1	6.04	34.325	27.02	0.01	0.0116	0.2848	4.1077	7.516215	0.575002	12.38454
2	32.51377	-118.25844	521.9	6.039	34.325	27.02	0.01	0.0104	0.2848	4.107604	7.516206	0.57498	12.38454

2	32.51378	-118.25845	521.7	6.041	34.325	27.02	0.01	0.0096	0.2848	4.107796	7.516224	0.575023	12.38454
2	32.51378	-118.25846	521.8	6.041	34.325	27.02	0.01	0.0096	0.2848	4.107796	7.516224	0.575023	12.38454
2	32.51378	-118.25847	522	6.043	34.325	27.02	0.01	0.0116	0.2848	4.107987	7.516242	0.575066	12.38454
2	32.51378	-118.25848	522.1	6.044	34.325	27.019	0.01	0.0096	0.2848	4.108083	7.516251	0.575087	12.38455
2	32.51378	-118.2585	522	6.043	34.324	27.019	0.01	0.0096	0.2848	4.10796	7.516242	0.575066	12.38455
2	32.51377	-118.25851	521.9	6.043	34.326	27.02	0.01	0.0096	0.2848	4.108014	7.516242	0.575066	12.38454
2	32.51377	-118.25852	521.7	6.046	34.323	27.018	0.01	0.0096	0.2848	4.10822	7.516268	0.57513	12.38456
2	32.51377	-118.25853	521.7	6.047	34.324	27.018	0.01	0.0128	0.2848	4.108343	7.516277	0.575152	12.38456
2	32.51377	-118.25855	521.6	6.046	34.323	27.018	0.01	0.0116	0.2848	4.10822	7.516268	0.57513	12.38456
2	32.51378	-118.25856	521.5	6.047	34.325	27.019	0.01	0.0116	0.2848	4.10837	7.516277	0.575152	12.38455
2	32.51378	-118.25857	521.5	6.048	34.323	27.018	0.01	0.0096	0.2847	4.106969	7.51628	0.575168	12.38021
2	32.51378	-118.25858	521.6	6.048	34.324	27.018	0.01	0.0108	0.2848	4.108439	7.516286	0.575173	12.38456
2	32.51379	-118.2586	521.8	6.044	34.323	27.018	0.01	0.0096	0.2848	4.108028	7.516251	0.575087	12.38456
2	32.51378	-118.25861	521.9	6.043	34.325	27.019	0.01	0.0096	0.2848	4.107987	7.516242	0.575066	12.38455
2	32.51378	-118.25862	521.8	6.042	34.325	27.02	0.01	0.0116	0.2848	4.107891	7.516233	0.575045	12.38454
2	32.51378	-118.25863	521.7	6.045	34.326	27.02	0.01	0.0116	0.2848	4.108206	7.516259	0.575109	12.38454
2	32.51377	-118.25865	521.6	6.047	34.323	27.017	0.01	0.0096	0.2848	4.108316	7.516277	0.575152	12.38457
2	32.51378	-118.25866	521.6	6.047	34.324	27.018	0.01	0.0096	0.2848	4.108343	7.516277	0.575152	12.38456
2	32.51378	-118.25867	521.7	6.047	34.324	27.018	0.01	0.0108	0.2848	4.108343	7.516277	0.575152	12.38456
2	32.51378	-118.25868	521.8	6.048	34.324	27.018	0.01	0.0112	0.2848	4.108439	7.516286	0.575173	12.38456
2	32.51379	-118.25869	521.8	6.049	34.323	27.017	0.01	0.0108	0.2848	4.108508	7.516295	0.575194	12.38457
2	32.51379	-118.25871	521.8	6.049	34.323	27.017	0.01	0.0233	0.2848	4.108508	7.516295	0.575194	12.38457
2	32.51379	-118.25872	521.5	6.049	34.324	27.018	0.01	0.0096	0.2847	4.107092	7.516289	0.57519	12.38021
2	32.51378	-118.25873	521.3	6.05	34.323	27.017	0.01	0.0096	0.2847	4.107161	7.516297	0.575211	12.38023
2	32.51378	-118.25875	521.3	6.05	34.324	27.018	0.01	0.0096	0.2847	4.107188	7.516297	0.575211	12.38021
2	32.51378	-118.25876	521.3	6.051	34.323	27.017	0.01	0.0116	0.2847	4.107257	7.516306	0.575233	12.38023
2	32.51378	-118.25877	521.4	6.051	34.322	27.017	0.01	0.0116	0.2847	4.107229	7.516306	0.575233	12.38023
2	32.51378	-118.25878	521.5	6.05	34.324	27.018	0.01	0.0108	0.2847	4.107188	7.516297	0.575211	12.38021
2	32.51379	-118.25879	521.6	6.05	34.323	27.017	0.01	0.0096	0.286	4.125915	7.516379	0.57527	12.43676
2	32.51379	-118.25881	521.6	6.051	34.323	27.017	0.01	0.0108	0.2847	4.107257	7.516306	0.575233	12.38023
2	32.51379	-118.25882	521.6	6.05	34.324	27.018	0.01	0.0108	0.2847	4.107188	7.516297	0.575211	12.38021
2	32.51379	-118.25883	521.5	6.05	34.323	27.017	0.01	0.0108	0.2847	4.107161	7.516297	0.575211	12.38023
2	32.51379	-118.25884	521.3	6.051	34.324	27.018	0.01	0.0116	0.286	4.126039	7.516388	0.575291	12.43674
2	32.51379	-118.25886	521.3	6.052	34.324	27.018	0.01	0.0116	0.2847	4.10738	7.516315	0.575254	12.38021

2	32.51378	-118.25887	521.3	6.053	34.323	27.017	0.01	0.0116	0.2847	4.107448	7.516324	0.575275	12.38023
2	32.51379	-118.25888	521.5	6.053	34.323	27.017	0.01	0.0116	0.286	4.126204	7.516405	0.575334	12.43676
2	32.51379	-118.25889	521.8	6.053	34.323	27.017	0.01	0.0116	0.2886	4.163715	7.516568	0.575452	12.54982
2	32.51379	-118.2589	521.8	6.052	34.323	27.017	0.01	0.0128	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51379	-118.25892	521.6	6.052	34.323	27.017	0.01	0.0096	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51379	-118.25893	521.1	6.053	34.324	27.018	0.01	0.0116	0.2847	4.107475	7.516324	0.575275	12.38021
2	32.51379	-118.25895	520.7	6.055	34.324	27.017	0.01	0.0116	0.286	4.126423	7.516423	0.575377	12.43676
2	32.51379	-118.25896	520.7	6.059	34.323	27.016	0.01	0.0116	0.2846	4.10658	7.516371	0.575399	12.37589
2	32.51379	-118.25897	521.1	6.059	34.322	27.015	0.01	0.0116	0.2847	4.107996	7.516377	0.575404	12.38025
2	32.51379	-118.25898	521.3	6.057	34.322	27.016	0.01	0.0116	0.286	4.126561	7.516441	0.57542	12.43677
2	32.51379	-118.25899	521.3	6.056	34.323	27.016	0.01	0.0116	0.286	4.126492	7.516432	0.575399	12.43677
2	32.51379	-118.259	521.2	6.056	34.323	27.016	0.01	0.0116	0.2847	4.107736	7.516351	0.57534	12.38024
2	32.51379	-118.25901	521.1	6.058	34.322	27.016	0.01	0.0116	0.286	4.126657	7.51645	0.575441	12.43677
2	32.51379	-118.25903	521	6.058	34.323	27.016	0.01	0.0108	0.2847	4.107927	7.516368	0.575382	12.38024
2	32.51379	-118.25904	521	6.06	34.323	27.016	0.01	0.0116	0.2847	4.108119	7.516386	0.575425	12.38024
2	32.51379	-118.25905	521	6.062	34.322	27.015	0.01	0.0116	0.2846	4.10684	7.516397	0.575463	12.3759
2	32.51379	-118.25907	521.2	6.062	34.322	27.014	0.01	0.0096	0.2885	4.163118	7.516642	0.575641	12.54551
2	32.5138	-118.25908	521.4	6.059	34.321	27.015	0.01	0.0116	0.2873	4.145484	7.51654	0.575522	12.49331
2	32.5138	-118.25909	521.5	6.058	34.322	27.016	0.01	0.0100	0.2899	4.18293	7.516694	0.575619	12.60636
2	32.51379	-118.2591	521.3	6.057	34.323	27.016	0.01	0.0108	0.2886	4.164103	7.516604	0.575538	12.54983
2	32.51379	-118.25911	521.2	6.058	34.324	27.017	0.01	0.0096	0.2847	4.107954	7.516368	0.575382	12.38023
2	32.51379	-118.25913	520.8	6.061	34.322	27.015	0.01	0.0116	0.2846	4.106744	7.516389	0.575442	12.3759
2	32.51379	-118.25914	520.4	6.064	34.323	27.015	0.01	0.0096	0.2898	4.1821	7.516741	0.575743	12.60202
2	32.51379	-118.25915	520.4	6.066	34.32	27.013	0.01	0.0096	0.2872	4.14469	7.516596	0.575668	12.48899
2	32.51379	-118.25916	520.8	6.063	34.321	27.014	0.01	0.0116	0.295	4.256985	7.517058	0.575959	12.82816
2	32.5138	-118.25917	521.2	6.061	34.321	27.014	0.01	0.0116	0.2899	4.183195	7.516721	0.575683	12.60639
2	32.5138	-118.25918	521.3	6.06	34.322	27.015	0.01	0.0116	0.2899	4.183125	7.516712	0.575662	12.60637
2	32.5138	-118.2592	521.1	6.06	34.322	27.015	0.01	0.0116	0.2847	4.108091	7.516386	0.575425	12.38025
2	32.5138	-118.25921	520.6	6.061	34.323	27.015	0.01	0.0096	0.2872	4.144289	7.516552	0.57556	12.48896
2	32.5138	-118.25923	520.4	6.063	34.322	27.015	0.01	0.0108	0.2872	4.144455	7.516569	0.575603	12.48896
2	32.51379	-118.25924	520.7	6.064	34.321	27.014	0.01	0.0116	0.2872	4.144524	7.516578	0.575625	12.48897
2	32.5138	-118.25925	521	6.062	34.321	27.014	0.01	0.0116	0.2911	4.200609	7.516805	0.575759	12.65857
2	32.5138	-118.25926	521.3	6.06	34.322	27.015	0.01	0.0116	0.286	4.12685	7.516467	0.575484	12.43678
2	32.5138	-118.25927	521.3	6.058	34.322	27.015	0.01	0.0108	0.286	4.126657	7.51645	0.575441	12.43678

2	32.5138	-118.25928	521.1	6.059	34.323	27.016	0.01	0.0116	0.2873	4.145539	7.51654	0.575522	12.4933
2	32.5138	-118.2593	520.8	6.061	34.323	27.015	0.01	0.0100	0.2885	4.163048	7.516633	0.575619	12.54549
2	32.5138	-118.25931	520.6	6.063	34.323	27.015	0.01	0.0096	0.2859	4.125723	7.516488	0.575544	12.43243
2	32.5138	-118.25932	520.6	6.066	34.322	27.014	0.01	0.0096	0.2846	4.107223	7.516433	0.575549	12.37591
2	32.5138	-118.25933	520.8	6.064	34.321	27.014	0.01	0.0116	0.295	4.257085	7.517067	0.57598	12.82816
2	32.5138	-118.25934	521.1	6.063	34.321	27.014	0.01	0.0116	0.2885	4.163187	7.516651	0.575662	12.54551
2	32.5138	-118.25935	521.2	6.063	34.321	27.014	0.01	0.0116	0.2885	4.163187	7.516651	0.575662	12.54551
2	32.5138	-118.25937	521	6.062	34.322	27.015	0.01	0.0116	0.2846	4.10684	7.516397	0.575463	12.3759
2	32.5138	-118.25938	520.8	6.063	34.322	27.015	0.01	0.0096	0.2924	4.219494	7.516895	0.57584	12.71509
2	32.5138	-118.25939	520.5	6.068	34.322	27.014	0.01	0.0100	0.2859	4.126176	7.516532	0.575651	12.43244
2	32.5138	-118.2594	520.7	6.069	34.32	27.013	0.01	0.0116	0.2898	4.182504	7.516785	0.575851	12.60205
2	32.5138	-118.25941	521.1	6.065	34.321	27.014	0.01	0.0116	0.2937	4.238423	7.516994	0.575943	12.77163
2	32.5138	-118.25942	521.3	6.063	34.321	27.014	0.01	0.0116	0.2937	4.238226	7.516977	0.575899	12.77163
2	32.5138	-118.25944	521.1	6.062	34.322	27.015	0.01	0.0116	0.2885	4.163118	7.516642	0.575641	12.54549
2	32.5138	-118.25945	520.8	6.063	34.322	27.015	0.01	0.0100	0.2846	4.106936	7.516406	0.575485	12.3759
2	32.5138	-118.25947	520.7	6.067	34.322	27.014	0.01	0.0116	0.2911	4.201126	7.516849	0.575867	12.65857
2	32.5138	-118.25948	520.9	6.067	34.32	27.013	0.01	0.0116	0.2898	4.182309	7.516768	0.575808	12.60205
2	32.5138	-118.25949	521.2	6.064	34.321	27.014	0.01	0.0116	0.2924	4.219564	7.516904	0.575862	12.7151
2	32.5138	-118.2595	521.2	6.063	34.322	27.015	0.01	0.0116	0.2937	4.238254	7.516977	0.575899	12.77162
2	32.5138	-118.25951	520.9	6.065	34.323	27.015	0.01	0.0100	0.2846	4.107155	7.516424	0.575527	12.3759
2	32.5138	-118.25953	520.5	6.068	34.322	27.014	0.01	0.0104	0.2911	4.201224	7.516858	0.575889	12.65857
2	32.5138	-118.25954	520.4	6.068	34.321	27.013	0.01	0.0108	0.2937	4.23872	7.517021	0.576007	12.77164
2	32.5138	-118.25955	520.7	6.069	34.321	27.013	0.01	0.0116	0.2924	4.220056	7.516948	0.57597	12.71511
2	32.5138	-118.25956	521	6.069	34.321	27.013	0.01	0.0136	0.2937	4.238819	7.51703	0.576029	12.77164
2	32.5138	-118.25957	521.2	6.065	34.321	27.013	0.01	0.0116	0.2885	4.163381	7.516668	0.575705	12.54552
2	32.5138	-118.25958	521.1	6.064	34.322	27.015	0.01	0.0116	0.2872	4.144552	7.516578	0.575625	12.48896
2	32.5138	-118.25959	520.9	6.064	34.322	27.014	0.01	0.0116	0.2911	4.200832	7.516823	0.575802	12.65857
2	32.5138	-118.25961	520.7	6.066	34.323	27.015	0.01	0.0108	0.2859	4.126011	7.516514	0.575608	12.43243
2	32.5138	-118.25962	520.7	6.067	34.321	27.013	0.01	0.0116	0.2859	4.126053	7.516523	0.57563	12.43246
2	32.5138	-118.25963	520.9	6.065	34.321	27.014	0.01	0.0128	0.295	4.257184	7.517076	0.576002	12.82816
2	32.5138	-118.25964	521.2	6.064	34.322	27.014	0.01	0.0116	0.2937	4.238353	7.516985	0.575921	12.77163
2	32.5138	-118.25965	521.3	6.064	34.322	27.014	0.01	0.0116	0.2898	4.182072	7.516741	0.575743	12.60204
2	32.5138	-118.25966	521.2	6.063	34.323	27.015	0.01	0.0116	0.2859	4.125723	7.516488	0.575544	12.43243
2	32.5138	-118.25968	520.8	6.065	34.322	27.014	0.01	0.0096	0.2937	4.238451	7.516994	0.575943	12.77163

2	32.5138	-118.25969	520.7	6.066	34.322	27.014	0.01	0.0148	0.295	4.257311	7.517085	0.576024	12.82816
2	32.5138	-118.2597	520.9	6.067	34.321	27.013	0.01	0.0116	0.2924	4.21986	7.516931	0.575926	12.71511
2	32.5138	-118.25971	521.1	6.065	34.321	27.013	0.01	0.0116	0.2937	4.238423	7.516994	0.575943	12.77164
2	32.5138	-118.25972	521.1	6.064	34.322	27.014	0.01	0.0116	0.2859	4.125792	7.516497	0.575565	12.43244
2	32.5138	-118.25974	520.8	6.064	34.323	27.016	0.01	0.0096	0.2898	4.1821	7.516741	0.575743	12.60201
2	32.5138	-118.25975	520.6	6.067	34.322	27.014	0.01	0.0116	0.2937	4.238649	7.517012	0.575986	12.77163
2	32.5138	-118.25976	520.7	6.067	34.321	27.014	0.01	0.0116	0.2872	4.144814	7.516605	0.575689	12.48897
2	32.51381	-118.25977	521	6.065	34.321	27.013	0.01	0.0116	0.295	4.257184	7.517076	0.576002	12.82817
2	32.51381	-118.25978	521.2	6.064	34.322	27.014	0.01	0.0116	0.2924	4.219592	7.516904	0.575862	12.7151
2	32.51381	-118.25979	521.1	6.063	34.322	27.015	0.01	0.0116	0.2911	4.200734	7.516814	0.575781	12.65856
2	32.51381	-118.25981	520.9	6.064	34.323	27.015	0.01	0.0096	0.295	4.257141	7.517067	0.57598	12.82815
2	32.5138	-118.25982	520.7	6.065	34.322	27.014	0.01	0.0112	0.2846	4.107127	7.516424	0.575527	12.37591
2	32.5138	-118.25983	520.8	6.066	34.321	27.014	0.01	0.0100	0.2872	4.144718	7.516596	0.575668	12.48897
2	32.5138	-118.25984	521.1	6.064	34.322	27.014	0.01	0.0116	0.2924	4.219592	7.516904	0.575862	12.7151
2	32.5138	-118.25985	521.3	6.063	34.322	27.015	0.01	0.0116	0.2872	4.144455	7.516569	0.575603	12.48896
2	32.5138	-118.25987	521.2	6.063	34.322	27.015	0.01	0.0116	0.2872	4.144455	7.516569	0.575603	12.48896
2	32.51381	-118.25988	521.1	6.063	34.322	27.015	0.01	0.0108	0.2859	4.125695	7.516488	0.575544	12.43243
2	32.51381	-118.25989	521.1	6.064	34.322	27.014	0.01	0.0116	0.2872	4.144552	7.516578	0.575625	12.48897
2	32.51381	-118.2599	521	6.064	34.322	27.014	0.01	0.0116	0.2911	4.200832	7.516823	0.575802	12.65857
2	32.51381	-118.25991	520.9	6.064	34.323	27.015	0.01	0.0116	0.2924	4.21962	7.516904	0.575862	12.71509
2	32.51381	-118.25993	520.8	6.066	34.322	27.014	0.01	0.0116	0.2898	4.182267	7.516759	0.575786	12.60204
2	32.5138	-118.25994	520.8	6.066	34.321	27.014	0.01	0.0108	0.2885	4.163479	7.516677	0.575727	12.54551
2	32.5138	-118.25995	521	6.066	34.322	27.014	0.01	0.0116	0.2885	4.163506	7.516677	0.575727	12.54551
2	32.5138	-118.25996	521.2	6.065	34.321	27.014	0.01	0.0116	0.2898	4.182142	7.51675	0.575765	12.60204
2	32.51381	-118.25997	521.3	6.065	34.322	27.014	0.01	0.0116	0.2911	4.20093	7.516831	0.575824	12.65857
2	32.51381	-118.25998	521.2	6.065	34.322	27.014	0.01	0.0337	0.2937	4.238451	7.516994	0.575943	12.77163
2	32.51381	-118.26	521	6.066	34.322	27.015	0.01	0.0108	0.2846	4.107223	7.516433	0.575549	12.3759
2	32.51381	-118.26001	520.8	6.067	34.322	27.014	0.01	0.0116	0.295	4.257411	7.517094	0.576045	12.82816
2	32.51381	-118.26002	521	6.067	34.321	27.014	0.01	0.0116	0.2924	4.21986	7.516931	0.575926	12.7151
2	32.51381	-118.26003	521.3	6.067	34.321	27.014	0.01	0.0116	0.2924	4.21986	7.516931	0.575926	12.7151
2	32.51381	-118.26004	521.6	6.065	34.322	27.014	0.01	0.0116	0.2911	4.20093	7.516831	0.575824	12.65857
2	32.51381	-118.26005	521.6	6.066	34.322	27.014	0.01	0.0116	0.2885	4.163506	7.516677	0.575727	12.54551
2	32.51381	-118.26007	521.5	6.065	34.322	27.015	0.01	0.0116	0.2898	4.18217	7.51675	0.575765	12.60202
2	32.51381	-118.26008	521.3	6.066	34.322	27.014	0.01	0.0116	0.2846	4.107223	7.516433	0.575549	12.37591

2	32.51381	-118.26009	521	6.067	34.322	27.014	0.01	0.0100	0.2924	4.219888	7.516931	0.575926	12.7151
2	32.51381	-118.26011	520.8	6.067	34.322	27.014	0.01	0.0096	0.2872	4.144842	7.516605	0.575689	12.48897
2	32.51381	-118.26012	520.7	6.067	34.321	27.013	0.01	0.0160	0.2937	4.238621	7.517012	0.575986	12.77164
2	32.51381	-118.26013	520.9	6.067	34.321	27.014	0.01	0.0116	0.295	4.257382	7.517094	0.576045	12.82816
2	32.51381	-118.26014	521.1	6.068	34.322	27.014	0.01	0.0116	0.2911	4.201224	7.516858	0.575889	12.65857
2	32.51382	-118.26015	521.2	6.066	34.321	27.014	0.01	0.0116	0.2898	4.182239	7.516759	0.575786	12.60204
2	32.51382	-118.26016	521.2	6.066	34.322	27.014	0.01	0.0112	0.2872	4.144745	7.516596	0.575668	12.48897
2	32.51382	-118.26017	521.2	6.066	34.321	27.014	0.01	0.0116	0.2924	4.219761	7.516922	0.575905	12.7151
2	32.51381	-118.26019	521.1	6.066	34.322	27.014	0.01	0.0116	0.295	4.257311	7.517085	0.576024	12.82816
2	32.51381	-118.2602	521.1	6.066	34.322	27.015	0.01	0.0112	0.2911	4.201028	7.51684	0.575846	12.65856
2	32.51381	-118.26021	521.1	6.066	34.32	27.013	0.01	0.0116	0.2872	4.14469	7.516596	0.575668	12.48899
2	32.51381	-118.26022	521.2	6.065	34.322	27.014	0.01	0.0116	0.295	4.257212	7.517076	0.576002	12.82816
2	32.51381	-118.26023	521.5	6.064	34.322	27.014	0.01	0.0108	0.295	4.257113	7.517067	0.57598	12.82816
2	32.51382	-118.26024	521.7	6.063	34.322	27.015	0.01	0.0116	0.2873	4.145898	7.516576	0.575608	12.49331
2	32.51382	-118.26026	521.6	6.062	34.322	27.015	0.01	0.0116	0.2899	4.18332	7.51673	0.575705	12.60637
2	32.51382	-118.26027	521.3	6.062	34.323	27.015	0.01	0.0116	0.2872	4.144386	7.51656	0.575582	12.48896
2	32.51381	-118.26029	521	6.063	34.324	27.016	0.01	0.0100	0.2872	4.14451	7.516569	0.575603	12.48895
2	32.51381	-118.2603	520.8	6.067	34.322	27.014	0.01	0.0116	0.2885	4.163603	7.516686	0.575748	12.54551
2	32.51381	-118.26031	520.9	6.067	34.322	27.014	0.01	0.0116	0.2846	4.107319	7.516442	0.57557	12.37591
2	32.51381	-118.26032	521	6.066	34.321	27.014	0.01	0.0116	0.295	4.257283	7.517085	0.576024	12.82816
2	32.51381	-118.26033	521	6.066	34.321	27.014	0.01	0.0116	0.2846	4.107196	7.516433	0.575549	12.37591
2	32.51382	-118.26034	521	6.065	34.321	27.014	0.01	0.0116	0.2872	4.144621	7.516587	0.575646	12.48897
2	32.51382	-118.26035	520.9	6.064	34.322	27.015	0.01	0.0116	0.2872	4.144552	7.516578	0.575625	12.48896
2	32.51382	-118.26037	521	6.064	34.322	27.015	0.01	0.0116	0.2885	4.163312	7.51666	0.575684	12.54549
2	32.51382	-118.26038	521	6.065	34.322	27.014	0.01	0.0116	0.2898	4.18217	7.51675	0.575765	12.60204
2	32.51382	-118.26039	521.1	6.064	34.322	27.014	0.01	0.0116	0.2898	4.182072	7.516741	0.575743	12.60204
2	32.51382	-118.2604	521.4	6.065	34.322	27.014	0.01	0.0116	0.2859	4.125888	7.516505	0.575587	12.43244
2	32.51382	-118.26041	521.6	6.064	34.321	27.014	0.01	0.0116	0.2872	4.144524	7.516578	0.575625	12.48897
2	32.51382	-118.26042	521.7	6.06	34.323	27.016	0.01	0.0116	0.286	4.126877	7.516467	0.575484	12.43677
2	32.51382	-118.26044	521.5	6.06	34.322	27.015	0.01	0.0104	0.2886	4.164367	7.51663	0.575602	12.54984
2	32.51382	-118.26045	521.2	6.06	34.322	27.015	0.01	0.0096	0.2899	4.183125	7.516712	0.575662	12.60637
2	32.51381	-118.26046	520.9	6.06	34.325	27.018	0.01	0.0116	0.2846	4.10673	7.51638	0.575421	12.37586
2	32.51382	-118.26048	520.9	6.063	34.325	27.017	0.01	0.0104	0.2846	4.107017	7.516406	0.575485	12.37588
2	32.51382	-118.26049	521	6.067	34.323	27.015	0.01	0.0104	0.2846	4.107346	7.516442	0.57557	12.3759

2	32.51382	-118.2605	521.2	6.066	34.323	27.015	0.01	0.0104	0.2846	4.10725	7.516433	0.575549	12.3759
2	32.51382	-118.26051	521.2	6.065	34.321	27.014	0.01	0.0116	0.2885	4.163381	7.516668	0.575705	12.54551
2	32.51382	-118.26052	521.1	6.065	34.32	27.013	0.01	0.0116	0.2872	4.144593	7.516587	0.575646	12.48899
2	32.51382	-118.26054	520.9	6.057	34.32	27.014	0.01	0.0100	0.2873	4.145263	7.516522	0.575479	12.49332
2	32.51382	-118.26055	520.8	6.059	34.326	27.018	0.01	0.0116	0.2898	4.181696	7.516697	0.575636	12.60199
2	32.51382	-118.26056	520.8	6.061	34.322	27.015	0.01	0.0116	0.2846	4.106744	7.516389	0.575442	12.3759
2	32.51382	-118.26057	521	6.065	34.322	27.015	0.01	0.0116	0.2872	4.144648	7.516587	0.575646	12.48896
2	32.51382	-118.26058	521.1	6.063	34.323	27.015	0.01	0.0116	0.2859	4.125723	7.516488	0.575544	12.43243
2	32.51383	-118.26059	521.1	6.062	34.32	27.013	0.01	0.0112	0.2872	4.144304	7.51656	0.575582	12.48899
2	32.51383	-118.26061	521.1	6.059	34.322	27.015	0.01	0.0116	0.2873	4.145512	7.51654	0.575522	12.49331
2	32.51383	-118.26062	521.2	6.058	34.323	27.016	0.01	0.0116	0.2847	4.107927	7.516368	0.575382	12.38024
2	32.51383	-118.26063	521.4	6.057	34.321	27.014	0.01	0.0116	0.2847	4.107777	7.516359	0.575361	12.38026
2	32.51382	-118.26064	521.4	6.054	34.325	27.018	0.01	0.0128	0.2886	4.163867	7.516577	0.575474	12.54981
2	32.51382	-118.26065	521.2	6.058	34.324	27.017	0.01	0.0116	0.2847	4.107954	7.516368	0.575382	12.38023
2	32.51382	-118.26067	520.9	6.06	34.326	27.018	0.01	0.0096	0.2898	4.181793	7.516706	0.575657	12.60199
2	32.51382	-118.26068	520.8	6.066	34.323	27.015	0.01	0.0108	0.2846	4.10725	7.516433	0.575549	12.3759
2	32.51383	-118.26069	520.8	6.068	34.322	27.014	0.01	0.0116	0.2846	4.107415	7.516451	0.575592	12.37591
2	32.51383	-118.2607	520.9	6.069	34.321	27.013	0.01	0.0116	0.2846	4.107483	7.516459	0.575613	12.37593
2	32.51383	-118.26072	520.9	6.068	34.322	27.014	0.01	0.0116	0.2859	4.126176	7.516532	0.575651	12.43244
2	32.51383	-118.26073	520.7	6.068	34.322	27.014	0.01	0.0096	0.2859	4.126176	7.516532	0.575651	12.43244
2	32.51383	-118.26074	520.5	6.069	34.322	27.014	0.01	0.0096	0.2885	4.163797	7.516704	0.575791	12.54551
2	32.51383	-118.26075	520.6	6.069	34.323	27.015	0.01	0.0116	0.2937	4.238875	7.51703	0.576029	12.77162
2	32.51383	-118.26077	520.9	6.069	34.321	27.013	0.01	0.0128	0.2859	4.126245	7.516541	0.575672	12.43246
2	32.51383	-118.26078	521.1	6.069	34.322	27.014	0.01	0.0116	0.2911	4.201322	7.516867	0.57591	12.65857
2	32.51383	-118.26079	521.1	6.069	34.322	27.014	0.01	0.0116	0.2911	4.201322	7.516867	0.57591	12.65857
2	32.51383	-118.2608	521	6.069	34.322	27.014	0.01	0.0116	0.2846	4.10751	7.516459	0.575613	12.37591
2	32.51383	-118.26081	520.7	6.069	34.322	27.014	0.01	0.0116	0.2846	4.10751	7.516459	0.575613	12.37591
2	32.51383	-118.26083	520.6	6.069	34.322	27.014	0.01	0.0096	0.2859	4.126273	7.516541	0.575672	12.43244
2	32.51383	-118.26084	520.6	6.069	34.323	27.015	0.01	0.0116	0.2885	4.163825	7.516704	0.575791	12.54549
2	32.51383	-118.26085	520.9	6.069	34.321	27.013	0.01	0.0128	0.2937	4.238819	7.51703	0.576029	12.77164
2	32.51383	-118.26086	521.1	6.069	34.322	27.014	0.01	0.0128	0.2872	4.145035	7.516622	0.575732	12.48897
2	32.51383	-118.26087	521.1	6.068	34.322	27.014	0.01	0.0116	0.2885	4.1637	7.516695	0.57577	12.54551
2	32.51382	-118.26088	520.9	6.068	34.322	27.014	0.01	0.0116	0.2898	4.182462	7.516777	0.575829	12.60204
2	32.51383	-118.2609	520.6	6.069	34.323	27.014	0.01	0.0096	0.2859	4.1263	7.516541	0.575672	12.43244

2	32.51383	-118.26091	520.4	6.071	34.322	27.013	0.01	0.0116	0.2897	4.181311	7.516797	0.575889	12.5977
2	32.51383	-118.26092	520.5	6.071	34.322	27.013	0.01	0.0116	0.2897	4.181311	7.516797	0.575889	12.5977
2	32.51384	-118.26093	520.6	6.072	34.322	27.013	0.01	0.0116	0.2924	4.22038	7.516975	0.576034	12.71511
2	32.51384	-118.26094	520.6	6.072	34.321	27.013	0.01	0.0116	0.2924	4.220352	7.516975	0.576034	12.71511
2	32.51384	-118.26096	520.6	6.071	34.322	27.013	0.01	0.0116	0.2872	4.145228	7.51664	0.575775	12.48899
2	32.51383	-118.26097	520.4	6.072	34.323	27.014	0.01	0.0104	0.291	4.2002	7.516887	0.57597	12.65422
2	32.51383	-118.26098	520.2	6.075	34.324	27.014	0.01	0.0096	0.2871	4.144226	7.516669	0.575856	12.48463
2	32.51383	-118.26099	520.4	6.078	34.322	27.013	0.01	0.0116	0.2871	4.144461	7.516696	0.57592	12.48464
2	32.51383	-118.26101	520.5	6.078	34.321	27.012	0.01	0.0116	0.2949	4.257031	7.517185	0.576279	12.82384
2	32.51383	-118.26102	520.6	6.078	34.322	27.013	0.01	0.0116	0.2936	4.238293	7.517103	0.576219	12.76729
2	32.51384	-118.26103	520.8	6.078	34.321	27.012	0.01	0.0116	0.2949	4.257031	7.517185	0.576279	12.82384
2	32.51384	-118.26104	520.9	6.077	34.321	27.012	0.01	0.0116	0.2936	4.238166	7.517095	0.576197	12.76731
2	32.51384	-118.26105	520.9	6.077	34.322	27.013	0.01	0.0116	0.2949	4.25696	7.517176	0.576257	12.82382
2	32.51384	-118.26107	520.7	6.078	34.324	27.014	0.01	0.0116	0.2897	4.182049	7.516859	0.57604	12.59769
2	32.51383	-118.26108	520.4	6.083	34.321	27.012	0.01	0.0116	0.2871	4.144917	7.51674	0.576028	12.48465
2	32.51383	-118.26109	520.2	6.083	34.32	27.011	0.01	0.0180	0.2949	4.257499	7.517229	0.576387	12.82385
2	32.51383	-118.2611	520.2	6.084	34.321	27.011	0.01	0.0116	0.2922	4.218645	7.517069	0.576284	12.70644
2	32.51383	-118.26111	520.4	6.081	34.319	27.01	0.01	0.0116	0.2949	4.257272	7.517212	0.576344	12.82386
2	32.51383	-118.26113	520.3	6.082	34.324	27.014	0.01	0.0100	0.2949	4.257512	7.51722	0.576365	12.82381
2	32.51384	-118.26114	520.2	6.082	34.319	27.01	0.01	0.0112	0.2949	4.257371	7.51722	0.576365	12.82386
2	32.51384	-118.26115	520.2	6.08	34.322	27.012	0.01	0.0116	0.2949	4.257257	7.517203	0.576322	12.82384
2	32.51384	-118.26116	520.3	6.08	34.321	27.012	0.01	0.0116	0.2949	4.257229	7.517203	0.576322	12.82384
2	32.51384	-118.26118	520.5	6.081	34.32	27.011	0.01	0.0116	0.2949	4.2573	7.517212	0.576344	12.82385
2	32.51384	-118.26119	520.5	6.08	34.322	27.013	0.01	0.0116	0.2949	4.257257	7.517203	0.576322	12.82382
2	32.51383	-118.2612	520.3	6.081	34.321	27.012	0.01	0.0096	0.2949	4.257328	7.517212	0.576344	12.82384
2	32.51383	-118.26121	520.1	6.085	34.323	27.013	0.01	0.0136	0.2948	4.256338	7.517241	0.576426	12.81948
2	32.51383	-118.26123	520	6.088	34.321	27.011	0.01	0.0116	0.2948	4.256579	7.517267	0.576491	12.8195
2	32.51384	-118.26124	520.1	6.089	34.32	27.01	0.01	0.0116	0.2948	4.25665	7.517276	0.576512	12.81951
2	32.51384	-118.26125	520.3	6.089	34.32	27.01	0.01	0.0116	0.2948	4.25665	7.517276	0.576512	12.81951
2	32.51384	-118.26126	520.5	6.088	34.321	27.011	0.01	0.0116	0.2948	4.256579	7.517267	0.576491	12.8195
2	32.51384	-118.26127	520.5	6.087	34.321	27.011	0.01	0.0116	0.2948	4.25648	7.517259	0.576469	12.8195
2	32.51384	-118.26129	520.3	6.089	34.321	27.01	0.01	0.0116	0.2948	4.256678	7.517276	0.576512	12.81951
2	32.51384	-118.2613	520	6.09	34.32	27.009	0.01	0.0120	0.2948	4.256749	7.517285	0.576534	12.81953
2	32.51383	-118.26131	519.9	6.089	34.32	27.01	0.01	0.0112	0.2948	4.25665	7.517276	0.576512	12.81951

2	32.51383	-118.26132	519.9	6.089	34.321	27.01	0.01	0.0116	0.2948	4.256678	7.517276	0.576512	12.81951
2	32.51383	-118.26134	520	6.09	34.321	27.01	0.01	0.0116	0.2948	4.256778	7.517285	0.576534	12.81951
2	32.51384	-118.26135	520	6.092	34.321	27.01	0.01	0.0116	0.2948	4.256976	7.517303	0.576577	12.81951
2	32.51384	-118.26136	520	6.09	34.321	27.011	0.01	0.0128	0.2948	4.256778	7.517285	0.576534	12.8195
2	32.51384	-118.26137	520	6.09	34.32	27.01	0.01	0.0124	0.2948	4.256749	7.517285	0.576534	12.81951
2	32.51385	-118.26138	520	6.09	34.322	27.011	0.01	0.0104	0.2948	4.256806	7.517285	0.576534	12.8195
2	32.51385	-118.2614	519.9	6.092	34.32	27.01	0.01	0.0116	0.2948	4.256948	7.517303	0.576577	12.81951
2	32.51384	-118.26141	520	6.091	34.32	27.01	0.01	0.0116	0.2948	4.256849	7.517294	0.576556	12.81951
2	32.51384	-118.26142	519.9	6.092	34.321	27.011	0.01	0.0128	0.2948	4.256976	7.517303	0.576577	12.8195
2	32.51384	-118.26143	519.9	6.091	34.32	27.009	0.01	0.0116	0.2948	4.256849	7.517294	0.576556	12.81953
2	32.51384	-118.26145	519.9	6.089	34.321	27.011	0.01	0.0116	0.2948	4.256678	7.517276	0.576512	12.8195
2	32.51384	-118.26146	520	6.089	34.322	27.011	0.01	0.0116	0.2948	4.256707	7.517276	0.576512	12.8195
2	32.51384	-118.26147	520.1	6.09	34.321	27.011	0.01	0.0116	0.2948	4.256778	7.517285	0.576534	12.8195
2	32.51384	-118.26148	520.1	6.091	34.32	27.01	0.01	0.0116	0.2948	4.256849	7.517294	0.576556	12.81951
2	32.51385	-118.2615	520	6.089	34.321	27.011	0.01	0.0116	0.2948	4.256678	7.517276	0.576512	12.8195
2	32.51385	-118.26151	519.9	6.089	34.32	27.01	0.01	0.0100	0.2948	4.25665	7.517276	0.576512	12.81951
2	32.51384	-118.26152	519.9	6.091	34.322	27.011	0.01	0.0253	0.2948	4.256905	7.517294	0.576556	12.8195
2	32.51384	-118.26153	519.8	6.091	34.322	27.011	0.01	0.0128	0.2948	4.256905	7.517294	0.576556	12.8195
2	32.51384	-118.26155	519.8	6.091	34.321	27.01	0.01	0.0116	0.2948	4.256877	7.517294	0.576556	12.81951
2	32.51384	-118.26156	519.8	6.091	34.321	27.01	0.01	0.0116	0.2948	4.256877	7.517294	0.576556	12.81951
2	32.51384	-118.26157	519.8	6.091	34.321	27.01	0.01	0.0116	0.2948	4.256877	7.517294	0.576556	12.81951
2	32.51384	-118.26158	519.7	6.091	34.321	27.01	0.01	0.0128	0.2948	4.256877	7.517294	0.576556	12.81951
2	32.51384	-118.2616	519.6	6.092	34.321	27.01	0.01	0.0116	0.2948	4.256976	7.517303	0.576577	12.81951
2	32.51385	-118.26161	519.5	6.091	34.32	27.01	0.01	0.0116	0.2948	4.256849	7.517294	0.576556	12.81951
2	32.51385	-118.26162	519.6	6.091	34.321	27.01	0.01	0.0116	0.2948	4.256877	7.517294	0.576556	12.81951
2	32.51385	-118.26163	519.8	6.091	34.321	27.01	0.01	0.0116	0.2948	4.256877	7.517294	0.576556	12.81951
2	32.51385	-118.26164	519.9	6.091	34.32	27.01	0.01	0.0116	0.2948	4.256849	7.517294	0.576556	12.81951
2	32.51385	-118.26166	519.7	6.091	34.322	27.011	0.01	0.0108	0.2948	4.256905	7.517294	0.576556	12.8195
2	32.51384	-118.26167	519.4	6.092	34.321	27.01	0.01	0.0116	0.2947	4.255532	7.517297	0.576573	12.81516
2	32.51384	-118.26168	519.3	6.093	34.321	27.01	0.01	0.0116	0.2947	4.255631	7.517306	0.576594	12.81516
2	32.51384	-118.2617	519.4	6.093	34.321	27.01	0.01	0.0116	0.2947	4.255631	7.517306	0.576594	12.81516
2	32.51384	-118.26171	519.5	6.092	34.321	27.01	0.01	0.0116	0.2948	4.256976	7.517303	0.576577	12.81951
2	32.51384	-118.26172	519.6	6.092	34.321	27.01	0.01	0.0116	0.2948	4.256976	7.517303	0.576577	12.81951
2	32.51385	-118.26173	519.6	6.091	34.321	27.01	0.01	0.0116	0.2948	4.256877	7.517294	0.576556	12.81951

2	32.51385	-118.26174	519.4	6.092	34.321	27.01	0.01	0.0116	0.2948	4.256976	7.517303	0.576577	12.81951
2	32.51384	-118.26176	519.3	6.092	34.321	27.01	0.01	0.0116	0.2947	4.255532	7.517297	0.576573	12.81516
2	32.51384	-118.26177	519.3	6.094	34.322	27.011	0.01	0.0116	0.2947	4.255759	7.517314	0.576616	12.81515
2	32.51384	-118.26178	519.4	6.092	34.32	27.009	0.01	0.0116	0.2948	4.256948	7.517303	0.576577	12.81953
2	32.51384	-118.26179	519.3	6.092	34.321	27.011	0.01	0.0116	0.2947	4.255532	7.517297	0.576573	12.81515
2	32.51384	-118.26181	519.2	6.094	34.321	27.01	0.01	0.0116	0.2947	4.25573	7.517314	0.576616	12.81516
2	32.51384	-118.26182	519.1	6.095	34.321	27.01	0.01	0.0116	0.2947	4.255829	7.517323	0.576638	12.81516
2	32.51384	-118.26183	519.1	6.096	34.32	27.009	0.01	0.0112	0.2947	4.2559	7.517332	0.576659	12.81518
2	32.51385	-118.26184	519.1	6.096	34.321	27.009	0.01	0.0116	0.2947	4.255929	7.517332	0.576659	12.81518
2	32.51385	-118.26186	519.1	6.093	34.32	27.009	0.01	0.0116	0.2947	4.255603	7.517306	0.576594	12.81518
2	32.51385	-118.26187	518.9	6.095	34.32	27.009	0.01	0.0116	0.2947	4.255801	7.517323	0.576638	12.81518
2	32.51385	-118.26188	518.8	6.096	34.322	27.01	0.01	0.0116	0.2947	4.255957	7.517332	0.576659	12.81516
2	32.51385	-118.2619	518.8	6.097	34.321	27.01	0.01	0.0116	0.2947	4.256028	7.517341	0.576681	12.81516
2	32.51385	-118.26191	519.1	6.097	34.32	27.009	0.01	0.0116	0.2947	4.256	7.517341	0.576681	12.81518
2	32.51385	-118.26192	519.3	6.096	34.321	27.01	0.01	0.0116	0.2947	4.255929	7.517332	0.576659	12.81516
2	32.51385	-118.26193	519.3	6.096	34.322	27.01	0.01	0.0116	0.2947	4.255957	7.517332	0.576659	12.81516
2	32.51384	-118.26194	519.2	6.096	34.321	27.009	0.01	0.0116	0.2947	4.255929	7.517332	0.576659	12.81518
2	32.51384	-118.26196	519	6.096	34.321	27.01	0.01	0.0116	0.2947	4.255929	7.517332	0.576659	12.81516
2	32.51384	-118.26197	518.8	6.097	34.321	27.01	0.01	0.0116	0.2947	4.256028	7.517341	0.576681	12.81516
2	32.51384	-118.26198	518.7	6.098	34.321	27.009	0.01	0.0116	0.2947	4.256127	7.51735	0.576702	12.81518
2	32.51384	-118.262	518.6	6.098	34.321	27.009	0.01	0.0116	0.2947	4.256127	7.51735	0.576702	12.81518
2	32.51384	-118.26201	518.8	6.098	34.321	27.009	0.01	0.0116	0.2947	4.256127	7.51735	0.576702	12.81518
2	32.51384	-118.26202	518.8	6.098	34.321	27.009	0.01	0.0128	0.2947	4.256127	7.51735	0.576702	12.81518
2	32.51384	-118.26203	518.7	6.099	34.321	27.01	0.01	0.0128	0.2947	4.256226	7.517359	0.576724	12.81516
2	32.51385	-118.26205	518.5	6.099	34.321	27.009	0.01	0.0116	0.2947	4.256226	7.517359	0.576724	12.81518
2	32.51385	-118.26206	518.3	6.1	34.321	27.009	0.01	0.0128	0.2947	4.256325	7.517368	0.576746	12.81518
2	32.51385	-118.26207	518.3	6.101	34.32	27.008	0.01	0.0116	0.2946	4.254952	7.51737	0.576763	12.81084
2	32.51385	-118.26208	518.5	6.101	34.32	27.008	0.01	0.0116	0.2947	4.256396	7.517377	0.576767	12.81519
2	32.51385	-118.26209	518.6	6.099	34.321	27.009	0.01	0.0116	0.2947	4.256226	7.517359	0.576724	12.81518
2	32.51385	-118.26211	518.6	6.099	34.321	27.009	0.01	0.0116	0.2947	4.256226	7.517359	0.576724	12.81518
2	32.51384	-118.26212	518.4	6.099	34.321	27.009	0.01	0.0116	0.2947	4.256226	7.517359	0.576724	12.81518
2	32.51384	-118.26213	518.4	6.099	34.32	27.009	0.01	0.0116	0.2947	4.256198	7.517359	0.576724	12.81518
2	32.51384	-118.26214	518.6	6.098	34.321	27.009	0.01	0.0116	0.2947	4.256127	7.51735	0.576702	12.81518
2	32.51384	-118.26216	518.6	6.098	34.322	27.01	0.01	0.0116	0.2947	4.256155	7.51735	0.576702	12.81516

2	32.51384	-118.26217	518.5	6.097	34.322	27.01	0.01	0.0116	0.2947	4.256056	7.517341	0.576681	12.81516
2	32.51384	-118.26218	518.3	6.099	34.321	27.01	0.01	0.0116	0.2947	4.256226	7.517359	0.576724	12.81516
2	32.51384	-118.2622	518.1	6.1	34.321	27.009	0.01	0.0116	0.2946	4.254881	7.517361	0.576741	12.81083
2	32.51384	-118.26221	518.1	6.1	34.32	27.009	0.01	0.0116	0.2946	4.254853	7.517361	0.576741	12.81083
2	32.51384	-118.26222	518.2	6.099	34.32	27.009	0.01	0.0116	0.2947	4.256198	7.517359	0.576724	12.81518
2	32.51384	-118.26223	518.1	6.098	34.322	27.01	0.01	0.0128	0.2947	4.256155	7.51735	0.576702	12.81516
2	32.51384	-118.26224	518	6.098	34.321	27.01	0.01	0.0116	0.2946	4.254683	7.517344	0.576698	12.81082
2	32.51384	-118.26226	517.8	6.099	34.322	27.01	0.01	0.0116	0.2946	4.25481	7.517353	0.576719	12.81082
2	32.51384	-118.26227	517.8	6.1	34.322	27.01	0.01	0.0108	0.2946	4.254909	7.517361	0.576741	12.81082
2	32.51385	-118.26228	518	6.1	34.32	27.008	0.01	0.0116	0.2946	4.254853	7.517361	0.576741	12.81084
2	32.51385	-118.26229	518.1	6.099	34.321	27.009	0.01	0.0116	0.2947	4.256226	7.517359	0.576724	12.81518
2	32.51384	-118.2623	518.2	6.098	34.321	27.009	0.01	0.0116	0.2947	4.256127	7.51735	0.576702	12.81518
2	32.51384	-118.26232	518.2	6.098	34.321	27.009	0.01	0.0116	0.2947	4.256127	7.51735	0.576702	12.81518
2	32.51384	-118.26233	518	6.097	34.321	27.009	0.01	0.0116	0.2947	4.256028	7.517341	0.576681	12.81518
2	32.51384	-118.26234	517.8	6.097	34.321	27.01	0.01	0.0116	0.2947	4.256028	7.517341	0.576681	12.81516
2	32.51384	-118.26236	517.7	6.1	34.321	27.009	0.01	0.0128	0.2946	4.254881	7.517361	0.576741	12.81083
2	32.51384	-118.26237	517.8	6.1	34.32	27.009	0.01	0.0116	0.2946	4.254853	7.517361	0.576741	12.81083
2	32.51384	-118.26238	517.9	6.099	34.32	27.008	0.01	0.0116	0.2946	4.254754	7.517353	0.57672	12.81084
2	32.51385	-118.26239	517.9	6.098	34.321	27.009	0.01	0.0116	0.2946	4.254683	7.517344	0.576698	12.81083
2	32.51384	-118.26241	517.8	6.099	34.321	27.009	0.01	0.0116	0.2946	4.254782	7.517353	0.576719	12.81083
2	32.51384	-118.26242	517.7	6.099	34.321	27.009	0.01	0.0108	0.2946	4.254782	7.517353	0.576719	12.81083
2	32.51384	-118.26243	517.5	6.099	34.321	27.01	0.01	0.0108	0.2946	4.254782	7.517353	0.576719	12.81082
2	32.51384	-118.26245	517.4	6.1	34.32	27.009	0.01	0.0116	0.2946	4.254853	7.517361	0.576741	12.81083
2	32.51384	-118.26246	517.5	6.101	34.321	27.009	0.01	0.0116	0.2946	4.25498	7.51737	0.576763	12.81083
2	32.51384	-118.26247	517.6	6.101	34.321	27.009	0.01	0.0116	0.2946	4.25498	7.51737	0.576763	12.81083
2	32.51384	-118.26248	517.7	6.1	34.32	27.008	0.01	0.0116	0.2946	4.254853	7.517361	0.576741	12.81084
2	32.51384	-118.26249	517.7	6.099	34.32	27.009	0.01	0.0116	0.2946	4.254754	7.517353	0.576719	12.81083
2	32.51385	-118.2625	517.5	6.099	34.32	27.009	0.01	0.0148	0.2946	4.254754	7.517353	0.576719	12.81083
2	32.51385	-118.26252	517.4	6.1	34.322	27.01	0.01	0.0104	0.2946	4.254909	7.517361	0.576741	12.81082
2	32.51384	-118.26253	517.3	6.101	34.321	27.009	0.01	0.0128	0.2946	4.25498	7.51737	0.576763	12.81083
2	32.51384	-118.26255	517.3	6.101	34.321	27.009	0.01	0.0116	0.2946	4.25498	7.51737	0.576763	12.81083
2	32.51384	-118.26256	517.4	6.101	34.32	27.008	0.01	0.0168	0.2946	4.254952	7.51737	0.576763	12.81084
2	32.51384	-118.26257	517.5	6.099	34.32	27.009	0.01	0.0128	0.2946	4.254754	7.517353	0.576719	12.81083
2	32.51384	-118.26258	517.6	6.098	34.321	27.01	0.01	0.0128	0.2946	4.254683	7.517344	0.576698	12.81082

2	32.51384	-118.2626	517.4	6.099	34.321	27.01	0.01	0.0136	0.2946	4.254782	7.517353	0.576719	12.81082
2	32.51384	-118.26261	517	6.104	34.321	27.009	0.01	0.0096	0.2946	4.255278	7.517397	0.576828	12.81083
2	32.51384	-118.26262	516.8	6.105	34.32	27.008	0.01	0.0116	0.2946	4.255349	7.517406	0.576849	12.81084
2	32.51385	-118.26263	516.9	6.105	34.32	27.008	0.01	0.0116	0.2946	4.255349	7.517406	0.576849	12.81084
2	32.51384	-118.26264	517	6.105	34.32	27.008	0.01	0.0116	0.2946	4.255349	7.517406	0.576849	12.81084
2	32.51384	-118.26265	517.2	6.104	34.32	27.008	0.01	0.0116	0.2946	4.255249	7.517397	0.576828	12.81084
2	32.51384	-118.26267	517.1	6.104	34.32	27.008	0.01	0.0136	0.2946	4.255249	7.517397	0.576828	12.81084
2	32.51384	-118.26268	516.9	6.104	34.32	27.008	0.01	0.0116	0.2946	4.255249	7.517397	0.576828	12.81084
2	32.51384	-118.26269	516.7	6.104	34.32	27.008	0.01	0.0148	0.2946	4.255249	7.517397	0.576828	12.81084
2	32.51384	-118.26271	516.7	6.104	34.321	27.009	0.01	0.0116	0.2946	4.255278	7.517397	0.576828	12.81083
2	32.51384	-118.26272	516.9	6.105	34.32	27.008	0.01	0.0116	0.2946	4.255349	7.517406	0.576849	12.81084
2	32.51385	-118.26273	517	6.105	34.32	27.008	0.01	0.0116	0.2946	4.255349	7.517406	0.576849	12.81084
2	32.51385	-118.26274	517	6.103	34.32	27.008	0.01	0.0116	0.2946	4.25515	7.517388	0.576806	12.81084
2	32.51385	-118.26276	516.8	6.102	34.32	27.008	0.01	0.0116	0.2946	4.255051	7.517379	0.576784	12.81084
2	32.51384	-118.26277	516.7	6.103	34.322	27.009	0.01	0.0116	0.2946	4.255207	7.517388	0.576806	12.81083
2	32.51384	-118.26278	516.5	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.2628	516.4	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26281	516.3	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26282	516.5	6.104	34.321	27.008	0.01	0.0128	0.2946	4.255278	7.517397	0.576828	12.81084
2	32.51384	-118.26283	516.6	6.104	34.32	27.008	0.01	0.0116	0.2946	4.255249	7.517397	0.576828	12.81084
2	32.51384	-118.26284	516.4	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51385	-118.26286	516.3	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51385	-118.26287	516.3	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51385	-118.26288	516.4	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26289	516.6	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26291	516.5	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26292	516.4	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26293	516.3	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26294	516.4	6.104	34.32	27.008	0.01	0.0116	0.2945	4.253805	7.517391	0.576823	12.80649
2	32.51384	-118.26296	516.6	6.104	34.321	27.008	0.01	0.0120	0.2946	4.255278	7.517397	0.576828	12.81084
2	32.51384	-118.26297	516.5	6.104	34.319	27.007	0.01	0.0120	0.2946	4.255221	7.517397	0.576828	12.81085
2	32.51384	-118.26298	516.2	6.103	34.321	27.009	0.01	0.0116	0.2945	4.253734	7.517382	0.576801	12.80648
2	32.51384	-118.263	516.1	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26301	516.1	6.106	34.32	27.008	0.01	0.0116	0.2945	4.254003	7.517408	0.576866	12.80649

2	32.51384	-118.26302	516.1	6.106	34.32	27.008	0.01	0.0128	0.2945	4.254003	7.517408	0.576866	12.80649
2	32.51384	-118.26303	516	6.106	34.32	27.008	0.01	0.0120	0.2945	4.254003	7.517408	0.576866	12.80649
2	32.51384	-118.26304	515.9	6.106	34.32	27.008	0.01	0.0116	0.2945	4.254003	7.517408	0.576866	12.80649
2	32.51384	-118.26306	515.9	6.106	34.32	27.008	0.01	0.0116	0.2945	4.254003	7.517408	0.576866	12.80649
2	32.51384	-118.26307	516	6.106	34.32	27.008	0.01	0.0116	0.2958	4.272782	7.51749	0.576927	12.86302
2	32.51384	-118.26308	516.1	6.106	34.32	27.008	0.01	0.0116	0.2945	4.254003	7.517408	0.576866	12.80649
2	32.51385	-118.26309	516.1	6.105	34.32	27.008	0.01	0.0116	0.2971	4.29146	7.517563	0.576966	12.91955
2	32.51384	-118.26311	516.1	6.105	34.32	27.008	0.01	0.0128	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26312	516.1	6.105	34.32	27.007	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.8065
2	32.51384	-118.26313	516.2	6.103	34.32	27.008	0.01	0.0116	0.2984	4.310037	7.517626	0.576983	12.97609
2	32.51384	-118.26314	516.1	6.103	34.322	27.01	0.01	0.0116	0.2945	4.253762	7.517382	0.576801	12.80647
2	32.51384	-118.26316	515.8	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26317	515.6	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26318	515.7	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26319	516	6.104	34.32	27.008	0.01	0.0116	0.2945	4.253805	7.517391	0.576823	12.80649
2	32.51384	-118.2632	516.1	6.103	34.32	27.008	0.01	0.0116	0.2945	4.253706	7.517382	0.576801	12.80649
2	32.51384	-118.26321	516	6.101	34.322	27.01	0.01	0.0116	0.2946	4.255008	7.51737	0.576763	12.81082
2	32.51384	-118.26323	515.6	6.104	34.321	27.009	0.01	0.0116	0.2945	4.253833	7.517391	0.576823	12.80648
2	32.51384	-118.26324	515.5	6.105	34.32	27.008	0.01	0.0116	0.2945	4.253904	7.5174	0.576845	12.80649
2	32.51384	-118.26325	515.6	6.106	34.32	27.008	0.01	0.0128	0.2945	4.254003	7.517408	0.576866	12.80649
2	32.51384	-118.26327	515.8	6.106	34.319	27.007	0.01	0.0116	0.2945	4.253975	7.517408	0.576866	12.8065
2	32.51384	-118.26328	515.9	6.104	34.32	27.008	0.01	0.0116	0.2945	4.253805	7.517391	0.576823	12.80649
2	32.51384	-118.26329	515.9	6.101	34.319	27.008	0.01	0.0116	0.2946	4.254924	7.51737	0.576763	12.81084
2	32.51384	-118.2633	515.8	6.1	34.321	27.009	0.01	0.0116	0.2946	4.254881	7.517361	0.576741	12.81083
2	32.51384	-118.26331	515.7	6.101	34.323	27.01	0.01	0.0128	0.2945	4.253592	7.517364	0.576758	12.80647
2	32.51384	-118.26333	515.7	6.104	34.32	27.008	0.01	0.0116	0.2945	4.253805	7.517391	0.576823	12.80649
2	32.51384	-118.26334	515.6	6.102	34.321	27.009	0.01	0.0116	0.2945	4.253635	7.517373	0.57678	12.80648
2	32.51384	-118.26335	515.6	6.102	34.322	27.009	0.01	0.0128	0.2945	4.253663	7.517373	0.57678	12.80648
2	32.51384	-118.26336	515.5	6.103	34.321	27.008	0.01	0.0120	0.2971	4.291288	7.517545	0.576923	12.91955
2	32.51384	-118.26338	515.6	6.102	34.32	27.008	0.01	0.0116	0.2945	4.253607	7.517373	0.57678	12.80649
2	32.51384	-118.26339	515.7	6.101	34.32	27.008	0.01	0.0136	0.2945	4.253508	7.517364	0.576758	12.80649
2	32.51384	-118.2634	515.6	6.1	34.321	27.009	0.01	0.0148	0.2945	4.253437	7.517355	0.576736	12.80648
2	32.51384	-118.26341	515.5	6.1	34.322	27.01	0.01	0.0116	0.2945	4.253465	7.517355	0.576736	12.80647
2	32.51384	-118.26343	515.2	6.103	34.323	27.01	0.01	0.0116	0.2945	4.253791	7.517382	0.576801	12.80647

2	32.51384	-118.26344	515.2	6.106	34.321	27.008	0.01	0.0116	0.2945	4.254031	7.517408	0.576866	12.80649
2	32.51384	-118.26345	515.4	6.106	34.32	27.008	0.01	0.0116	0.2945	4.254003	7.517408	0.576866	12.80649
2	32.51384	-118.26346	515.7	6.104	34.32	27.008	0.01	0.0116	0.2945	4.253805	7.517391	0.576823	12.80649
2	32.51384	-118.26347	515.9	6.102	34.321	27.009	0.01	0.0116	0.2945	4.253635	7.517373	0.57678	12.80648
2	32.51384	-118.26349	515.8	6.1	34.321	27.009	0.01	0.0116	0.2946	4.254881	7.517361	0.576741	12.81083
2	32.51384	-118.2635	515.5	6.1	34.324	27.011	0.01	0.0116	0.2945	4.253521	7.517355	0.576736	12.80645
2	32.51384	-118.26351	515	6.107	34.322	27.009	0.01	0.0116	0.2945	4.254159	7.517417	0.576888	12.80648
2	32.51384	-118.26353	515.1	6.109	34.32	27.007	0.01	0.0108	0.2945	4.254301	7.517435	0.576931	12.8065
2	32.51384	-118.26354	515.4	6.109	34.32	27.007	0.01	0.0116	0.2945	4.254301	7.517435	0.576931	12.8065
2	32.51384	-118.26354	515.6	6.106	34.319	27.007	0.01	0.0116	0.2945	4.253975	7.517408	0.576866	12.8065
2	32.51384	-118.26356	515.5	6.103	34.322	27.01	0.01	0.0116	0.2945	4.253762	7.517382	0.576801	12.80647
2	32.51384	-118.26357	515.2	6.105	34.323	27.01	0.01	0.0116	0.2945	4.253989	7.517399	0.576845	12.80647
2	32.51384	-118.26359	514.8	6.109	34.321	27.008	0.01	0.0116	0.2944	4.252884	7.517429	0.576927	12.80214
2	32.51384	-118.2636	514.7	6.11	34.32	27.007	0.01	0.0116	0.2944	4.252955	7.517438	0.576948	12.80216
2	32.51384	-118.26361	515.1	6.11	34.32	27.007	0.01	0.0128	0.2945	4.2544	7.517444	0.576953	12.8065
2	32.51385	-118.26362	515.4	6.11	34.32	27.007	0.01	0.0120	0.2945	4.2544	7.517444	0.576953	12.8065
2	32.51385	-118.26363	515.5	6.109	34.32	27.007	0.01	0.0128	0.2945	4.254301	7.517435	0.576931	12.8065
2	32.51385	-118.26364	515.3	6.109	34.321	27.008	0.01	0.0116	0.2945	4.254329	7.517435	0.576931	12.80649
2	32.51384	-118.26366	515	6.11	34.321	27.008	0.01	0.0116	0.2944	4.252983	7.517438	0.576948	12.80214
2	32.51384	-118.26367	514.8	6.111	34.32	27.007	0.01	0.0116	0.2944	4.253054	7.517446	0.57697	12.80216
2	32.51384	-118.26368	515	6.112	34.32	27.007	0.01	0.0116	0.2944	4.253153	7.517455	0.576991	12.80216
2	32.51384	-118.26369	515.3	6.111	34.32	27.007	0.01	0.0116	0.2944	4.253054	7.517446	0.57697	12.80216
2	32.51384	-118.26371	515.3	6.111	34.32	27.007	0.01	0.0116	0.2945	4.254499	7.517453	0.576975	12.8065
2	32.51384	-118.26372	515.2	6.111	34.32	27.007	0.01	0.0116	0.2945	4.254499	7.517453	0.576975	12.8065
2	32.51384	-118.26373	515.1	6.111	34.32	27.007	0.01	0.0116	0.2944	4.253054	7.517446	0.57697	12.80216
2	32.51385	-118.26374	515	6.111	34.32	27.007	0.01	0.0116	0.2983	4.309396	7.517691	0.577152	12.97175
2	32.51385	-118.26375	515	6.111	34.32	27.007	0.01	0.0116	0.2944	4.253054	7.517446	0.57697	12.80216
2	32.51385	-118.26376	514.9	6.112	34.321	27.007	0.01	0.0116	0.2944	4.253181	7.517455	0.576991	12.80216
2	32.51385	-118.26378	514.8	6.113	34.32	27.007	0.01	0.0116	0.297	4.290815	7.517627	0.577135	12.91522
2	32.51385	-118.26379	514.8	6.113	34.32	27.007	0.01	0.0116	0.2957	4.272034	7.517546	0.577074	12.85869
2	32.51385	-118.2638	515	6.113	34.32	27.007	0.01	0.0116	0.2944	4.253252	7.517464	0.577013	12.80216
2	32.51385	-118.26381	515.3	6.112	34.32	27.007	0.01	0.0116	0.2944	4.253153	7.517455	0.576991	12.80216
2	32.51385	-118.26383	515.5	6.111	34.32	27.007	0.01	0.0116	0.2958	4.273279	7.517534	0.577035	12.86304
2	32.51385	-118.26384	515.5	6.111	34.32	27.007	0.01	0.0116	0.2958	4.273279	7.517534	0.577035	12.86304

2	32.51385	-118.26385	515.3	6.111	34.321	27.007	0.01	0.0116	0.2945	4.254527	7.517453	0.576975	12.8065
2	32.51385	-118.26387	514.9	6.112	34.321	27.008	0.01	0.0112	0.2944	4.253181	7.517455	0.576991	12.80214
2	32.51385	-118.26388	514.8	6.113	34.321	27.007	0.01	0.0116	0.2944	4.25328	7.517464	0.577013	12.80216
2	32.51385	-118.26389	514.8	6.113	34.32	27.007	0.01	0.0116	0.2944	4.253252	7.517464	0.577013	12.80216
2	32.51385	-118.2639	514.9	6.113	34.32	27.007	0.01	0.0128	0.2996	4.328378	7.517791	0.577257	13.02828
2	32.51385	-118.26391	515	6.113	34.32	27.007	0.01	0.0116	0.2944	4.253252	7.517464	0.577013	12.80216
2	32.51385	-118.26392	515	6.112	34.32	27.007	0.01	0.0116	0.297	4.290715	7.517619	0.577113	12.91522
2	32.51385	-118.26394	515	6.112	34.32	27.007	0.01	0.0136	0.297	4.290715	7.517619	0.577113	12.91522
2	32.51385	-118.26395	514.9	6.113	34.32	27.007	0.01	0.0116	0.2944	4.253252	7.517464	0.577013	12.80216
2	32.51385	-118.26396	514.9	6.113	34.32	27.007	0.01	0.0116	0.297	4.290815	7.517627	0.577135	12.91522
2	32.51385	-118.26397	515	6.113	34.32	27.007	0.01	0.0116	0.297	4.290815	7.517627	0.577135	12.91522
2	32.51385	-118.26398	515	6.113	34.32	27.007	0.01	0.0116	0.2944	4.253252	7.517464	0.577013	12.80216
2	32.51385	-118.264	515	6.113	34.32	27.007	0.01	0.0116	0.2944	4.253252	7.517464	0.577013	12.80216
2	32.51385	-118.26401	515	6.113	34.32	27.007	0.01	0.0116	0.2957	4.272034	7.517546	0.577074	12.85869
2	32.51385	-118.26402	515	6.113	34.32	27.007	0.01	0.0116	0.2944	4.253252	7.517464	0.577013	12.80216
2	32.51386	-118.26404	515.1	6.112	34.32	27.007	0.01	0.0116	0.2944	4.253153	7.517455	0.576991	12.80216
2	32.51386	-118.26405	515.2	6.111	34.32	27.007	0.01	0.0116	0.2944	4.253054	7.517446	0.57697	12.80216
2	32.51386	-118.26406	515	6.111	34.321	27.008	0.01	0.0116	0.297	4.290644	7.51761	0.577092	12.91521
2	32.51386	-118.26407	514.7	6.112	34.321	27.007	0.01	0.0116	0.2944	4.253181	7.517455	0.576991	12.80216
2	32.51385	-118.26409	514.4	6.112	34.32	27.007	0.01	0.0108	0.2957	4.271934	7.517537	0.577052	12.85869
2	32.51385	-118.2641	514.5	6.112	34.32	27.007	0.01	0.0116	0.2944	4.253153	7.517455	0.576991	12.80216
2	32.51385	-118.26411	514.8	6.112	34.32	27.007	0.01	0.0116	0.2957	4.271934	7.517537	0.577052	12.85869
2	32.51385	-118.26412	515	6.111	34.32	27.007	0.01	0.0116	0.2944	4.253054	7.517446	0.57697	12.80216
2	32.51386	-118.26413	515.1	6.11	34.32	27.007	0.01	0.0116	0.2945	4.2544	7.517444	0.576953	12.8065
2	32.51386	-118.26414	515	6.109	34.321	27.008	0.01	0.0116	0.2945	4.254329	7.517435	0.576931	12.80649
2	32.51386	-118.26416	514.8	6.11	34.321	27.008	0.01	0.0108	0.2944	4.252983	7.517438	0.576948	12.80214
2	32.51386	-118.26417	514.6	6.11	34.321	27.008	0.01	0.0116	0.2944	4.252983	7.517438	0.576948	12.80214
2	32.51386	-118.26418	514.5	6.111	34.32	27.007	0.01	0.0116	0.2944	4.253054	7.517446	0.57697	12.80216
2	32.51386	-118.2642	514.5	6.111	34.32	27.007	0.01	0.0120	0.2944	4.253054	7.517446	0.57697	12.80216
2	32.51386	-118.26421	514.7	6.111	34.32	27.007	0.01	0.0120	0.2944	4.253054	7.517446	0.57697	12.80216
2	32.51386	-118.26422	515	6.11	34.32	27.007	0.01	0.0116	0.2944	4.252955	7.517438	0.576948	12.80216
2	32.51386	-118.26423	515.1	6.109	34.32	27.007	0.01	0.0116	0.2945	4.254301	7.517435	0.576931	12.8065
2	32.51386	-118.26424	515	6.109	34.321	27.008	0.01	0.0116	0.2945	4.254329	7.517435	0.576931	12.80649
2	32.51386	-118.26426	514.7	6.11	34.322	27.008	0.01	0.0116	0.2944	4.253011	7.517438	0.576948	12.80214

2	32.51386	-118.26427	514.3	6.113	34.321	27.008	0.01	0.0148	0.2944	4.25328	7.517464	0.577013	12.80214
2	32.51386	-118.26428	514.2	6.115	34.321	27.007	0.01	0.0116	0.2944	4.253479	7.517482	0.577056	12.80216
2	32.51386	-118.2643	514.4	6.116	34.32	27.006	0.01	0.0116	0.2944	4.25355	7.517491	0.577078	12.80217
2	32.51386	-118.26431	514.8	6.114	34.32	27.006	0.01	0.0116	0.2957	4.272133	7.517555	0.577096	12.8587
2	32.51386	-118.26432	514.9	6.113	34.32	27.007	0.01	0.0116	0.2944	4.253252	7.517464	0.577013	12.80216
2	32.51386	-118.26433	514.8	6.113	34.32	27.007	0.01	0.0124	0.297	4.290815	7.517627	0.577135	12.91522
2	32.51386	-118.26434	514.5	6.114	34.321	27.008	0.01	0.0116	0.2944	4.25338	7.517473	0.577035	12.80214
2	32.51386	-118.26436	514.2	6.117	34.321	27.007	0.01	0.0116	0.2957	4.27246	7.517581	0.577161	12.85869
2	32.51386	-118.26437	514	6.12	34.319	27.005	0.01	0.0116	0.2943	4.252473	7.51752	0.57716	12.79783
2	32.51387	-118.26438	514.2	6.12	34.319	27.005	0.01	0.0116	0.2969	4.290041	7.517683	0.577282	12.9109
2	32.51387	-118.26439	514.5	6.119	34.319	27.005	0.01	0.0116	0.2957	4.272602	7.517599	0.577204	12.85871
2	32.51387	-118.2644	514.7	6.119	34.319	27.005	0.01	0.0128	0.2996	4.328954	7.517844	0.577387	13.02831
2	32.51387	-118.26441	514.7	6.118	34.319	27.006	0.01	0.0116	0.297	4.291286	7.517672	0.577243	12.91523
2	32.51387	-118.26443	514.5	6.118	34.32	27.006	0.01	0.0180	0.2944	4.253748	7.517509	0.577121	12.80217
2	32.51387	-118.26444	514.1	6.12	34.32	27.006	0.01	0.0116	0.2943	4.252501	7.51752	0.57716	12.79782
2	32.51387	-118.26446	514.1	6.12	34.319	27.005	0.01	0.0116	0.2982	4.308826	7.517765	0.577343	12.96743
2	32.51387	-118.26447	514.3	6.121	34.319	27.005	0.01	0.0116	0.2943	4.252572	7.517529	0.577182	12.79783
2	32.51387	-118.26448	514.5	6.121	34.319	27.005	0.01	0.0128	0.2969	4.290141	7.517692	0.577304	12.9109
2	32.51387	-118.26449	514.6	6.121	34.319	27.005	0.01	0.0116	0.2982	4.308926	7.517774	0.577365	12.96743
2	32.51387	-118.2645	514.5	6.121	34.319	27.005	0.01	0.0116	0.2995	4.327711	7.517855	0.577426	13.02396
2	32.51387	-118.26451	514.1	6.121	34.32	27.005	0.01	0.0116	0.2969	4.29017	7.517692	0.577304	12.9109
2	32.51387	-118.26453	513.8	6.124	34.321	27.006	0.01	0.0116	0.2956	4.271712	7.517637	0.577308	12.85435
2	32.51387	-118.26454	513.8	6.128	34.319	27.004	0.01	0.0128	0.2956	4.272053	7.517673	0.577394	12.85438
2	32.51387	-118.26455	514.2	6.129	34.318	27.003	0.01	0.0116	0.2969	4.290912	7.517763	0.577478	12.91092
2	32.51387	-118.26456	514.5	6.127	34.318	27.003	0.01	0.0116	0.2995	4.328287	7.517909	0.577557	13.02398
2	32.51387	-118.26457	514.4	6.125	34.32	27.005	0.01	0.0116	0.2943	4.252996	7.517564	0.577268	12.79783
2	32.51387	-118.26459	514.3	6.126	34.32	27.005	0.01	0.0116	0.2982	4.309456	7.517818	0.577474	12.96743
2	32.51387	-118.2646	514.1	6.129	34.319	27.004	0.01	0.0116	0.2995	4.328517	7.517926	0.5776	13.02397
2	32.51387	-118.26461	514	6.13	34.318	27.003	0.01	0.0116	0.2969	4.291012	7.517772	0.577499	12.91092
2	32.51387	-118.26463	514.2	6.13	34.318	27.003	0.01	0.0116	0.2982	4.309801	7.517854	0.577561	12.96745
2	32.51387	-118.26464	514.4	6.13	34.318	27.003	0.01	0.0116	0.2995	4.328589	7.517935	0.577622	13.02398
2	32.51388	-118.26465	514.5	6.129	34.319	27.003	0.01	0.0116	0.2969	4.290941	7.517763	0.577478	12.91092
2	32.51388	-118.26466	514.4	6.129	34.319	27.004	0.01	0.0128	0.2995	4.328517	7.517926	0.5776	13.02397
2	32.51387	-118.26467	514.2	6.13	34.319	27.004	0.01	0.0116	0.3008	4.347407	7.518017	0.577684	13.0805

2	32.51387	-118.26469	513.9	6.132	34.319	27.004	0.01	0.0116	0.302	4.364953	7.51811	0.577784	13.13268
2	32.51387	-118.2647	513.8	6.135	34.319	27.003	0.01	0.0116	0.302	4.365258	7.518137	0.57785	13.1327
2	32.51387	-118.26471	513.8	6.137	34.318	27.002	0.01	0.0116	0.3046	4.403016	7.518318	0.578017	13.24577
2	32.51387	-118.26472	514	6.136	34.317	27.002	0.01	0.0116	0.3033	4.384093	7.518227	0.577933	13.18924
2	32.51387	-118.26473	514.2	6.134	34.318	27.002	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24577
2	32.51387	-118.26474	514.3	6.133	34.318	27.003	0.01	0.0116	0.3046	4.402606	7.518282	0.577929	13.24576
2	32.51388	-118.26476	514.3	6.133	34.318	27.003	0.01	0.0116	0.3046	4.402606	7.518282	0.577929	13.24576
2	32.51388	-118.26477	514.3	6.133	34.318	27.003	0.01	0.0116	0.3007	4.346236	7.518037	0.577744	13.07617
2	32.51388	-118.26478	514.2	6.133	34.319	27.003	0.01	0.0116	0.2994	4.327475	7.517956	0.577683	13.01963
2	32.51388	-118.26479	514.2	6.134	34.318	27.003	0.01	0.0116	0.2994	4.327547	7.517965	0.577704	13.01963
2	32.51388	-118.26481	514.2	6.134	34.318	27.003	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.51388	-118.26482	514.1	6.134	34.318	27.003	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.51387	-118.26483	514.1	6.134	34.318	27.002	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24577
2	32.51387	-118.26484	514.1	6.134	34.318	27.003	0.01	0.0128	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.51388	-118.26486	514.1	6.134	34.318	27.003	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.51388	-118.26487	514.1	6.134	34.319	27.003	0.01	0.0116	0.3007	4.346366	7.518046	0.577766	13.07617
2	32.51388	-118.26488	514.1	6.135	34.318	27.003	0.01	0.0160	0.3046	4.402811	7.5183	0.577973	13.24576
2	32.51389	-118.26489	514.2	6.134	34.318	27.003	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.51389	-118.2649	514.3	6.134	34.318	27.002	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24577
2	32.51388	-118.26492	514.3	6.133	34.318	27.003	0.01	0.0116	0.3046	4.402606	7.518282	0.577929	13.24576
2	32.51388	-118.26493	514.3	6.134	34.318	27.003	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.51388	-118.26494	514.1	6.134	34.318	27.003	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.51388	-118.26495	514	6.135	34.318	27.003	0.01	0.0116	0.3046	4.402811	7.5183	0.577973	13.24576
2	32.51388	-118.26497	514.1	6.135	34.318	27.002	0.01	0.0116	0.3033	4.38402	7.518218	0.577911	13.18924
2	32.51388	-118.26498	514.3	6.135	34.318	27.002	0.01	0.0116	0.3046	4.402811	7.5183	0.577973	13.24577
2	32.51389	-118.26499	514.3	6.134	34.318	27.003	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.51389	-118.265	514.3	6.133	34.319	27.003	0.01	0.0116	0.3046	4.402635	7.518282	0.577929	13.24576
2	32.51389	-118.26501	514.1	6.133	34.318	27.003	0.01	0.0116	0.3033	4.383816	7.518201	0.577867	13.18923
2	32.51389	-118.26503	514	6.133	34.318	27.003	0.01	0.0116	0.3007	4.346236	7.518037	0.577744	13.07617
2	32.51389	-118.26504	514	6.133	34.318	27.003	0.01	0.0116	0.302	4.365026	7.518119	0.577806	13.1327
2	32.51388	-118.26505	514.1	6.132	34.318	27.003	0.01	0.0116	0.3046	4.402503	7.518273	0.577907	13.24576
2	32.51388	-118.26506	514.1	6.132	34.319	27.003	0.01	0.0116	0.3046	4.402532	7.518273	0.577907	13.24576
2	32.51388	-118.26507	514.1	6.131	34.319	27.003	0.01	0.0116	0.3046	4.40243	7.518265	0.577885	13.24576
2	32.51388	-118.26509	514	6.131	34.319	27.004	0.01	0.0116	0.3046	4.40243	7.518265	0.577885	13.24575

2	32.51388	-118.2651	513.9	6.133	34.319	27.004	0.01	0.0116	0.3033	4.383845	7.518201	0.577867	13.18922
2	32.51389	-118.26511	513.8	6.135	34.318	27.003	0.01	0.0116	0.3046	4.402811	7.5183	0.577973	13.24576
2	32.51389	-118.26513	514	6.135	34.318	27.002	0.01	0.0116	0.3033	4.38402	7.518218	0.577911	13.18924
2	32.51389	-118.26514	514.2	6.134	34.318	27.003	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.51389	-118.26515	514.3	6.133	34.319	27.003	0.01	0.0116	0.3046	4.402635	7.518282	0.577929	13.24576
2	32.51389	-118.26516	514.1	6.133	34.32	27.004	0.01	0.0116	0.3046	4.402664	7.518282	0.577929	13.24575
2	32.51389	-118.26517	513.7	6.135	34.319	27.003	0.01	0.0116	0.2994	4.327676	7.517974	0.577726	13.01963
2	32.51388	-118.26519	513.5	6.136	34.318	27.002	0.01	0.0136	0.3046	4.402913	7.518309	0.577995	13.24577
2	32.51388	-118.2652	513.7	6.137	34.318	27.002	0.01	0.0116	0.3046	4.403016	7.518318	0.578017	13.24577
2	32.51389	-118.26521	514	6.137	34.318	27.002	0.01	0.0116	0.3046	4.403016	7.518318	0.578017	13.24577
2	32.51389	-118.26522	514.2	6.136	34.318	27.002	0.01	0.0116	0.3046	4.402913	7.518309	0.577995	13.24577
2	32.5139	-118.26523	514.2	6.136	34.318	27.002	0.01	0.0128	0.3046	4.402913	7.518309	0.577995	13.24577
2	32.5139	-118.26525	514.1	6.137	34.319	27.003	0.01	0.0120	0.3046	4.403045	7.518318	0.578017	13.24576
2	32.5139	-118.26526	514	6.138	34.318	27.002	0.01	0.0164	0.3033	4.384326	7.518245	0.577977	13.18924
2	32.51389	-118.26527	513.9	6.138	34.318	27.002	0.01	0.0136	0.3046	4.403118	7.518327	0.578038	13.24577
2	32.51389	-118.26528	513.8	6.141	34.319	27.002	0.01	0.0116	0.3045	4.402009	7.518347	0.578099	13.24143
2	32.51389	-118.26529	513.7	6.143	34.318	27.001	0.01	0.0128	0.3045	4.402185	7.518365	0.578143	13.24144
2	32.51388	-118.26531	513.6	6.143	34.317	27.001	0.01	0.0116	0.3045	4.402156	7.518365	0.578143	13.24144
2	32.51389	-118.26532	513.7	6.143	34.317	27.001	0.01	0.0116	0.3045	4.402156	7.518365	0.578143	13.24144
2	32.51389	-118.26533	513.9	6.142	34.317	27.001	0.01	0.0116	0.3045	4.402054	7.518356	0.578121	13.24144
2	32.5139	-118.26534	513.9	6.141	34.318	27.001	0.01	0.0116	0.3046	4.403426	7.518353	0.578104	13.24579
2	32.5139	-118.26536	513.9	6.14	34.318	27.002	0.01	0.0128	0.3046	4.403323	7.518345	0.578082	13.24577
2	32.5139	-118.26537	513.9	6.14	34.318	27.001	0.01	0.0116	0.3046	4.403323	7.518345	0.578082	13.24579
2	32.5139	-118.26538	513.9	6.141	34.318	27.001	0.01	0.0116	0.3046	4.403426	7.518353	0.578104	13.24579
2	32.5139	-118.26539	513.9	6.141	34.318	27.001	0.01	0.0116	0.3046	4.403426	7.518353	0.578104	13.24579
2	32.51389	-118.26541	513.8	6.141	34.318	27.002	0.01	0.0116	0.3045	4.40198	7.518347	0.578099	13.24143
2	32.51389	-118.26542	514	6.141	34.318	27.001	0.01	0.0160	0.3046	4.403426	7.518353	0.578104	13.24579
2	32.51389	-118.26543	514.2	6.141	34.318	27.001	0.01	0.0136	0.3046	4.403426	7.518353	0.578104	13.24579
2	32.5139	-118.26544	514.2	6.141	34.317	27.001	0.01	0.0116	0.3046	4.403397	7.518353	0.578104	13.24579
2	32.5139	-118.26545	514.2	6.141	34.318	27.001	0.01	0.0128	0.3046	4.403426	7.518353	0.578104	13.24579
2	32.5139	-118.26547	514	6.141	34.318	27.001	0.01	0.0116	0.3046	4.403426	7.518353	0.578104	13.24579
2	32.5139	-118.26548	513.9	6.142	34.318	27.001	0.01	0.0116	0.3045	4.402083	7.518356	0.578121	13.24144
2	32.5139	-118.26549	514	6.142	34.317	27.001	0.01	0.0116	0.3046	4.403499	7.518362	0.578126	13.24579
2	32.5139	-118.2655	514.1	6.142	34.318	27.001	0.01	0.0116	0.3046	4.403528	7.518362	0.578126	13.24579

2	32.51389	-118.26551	514	6.142	34.318	27.001	0.01	0.0116	0.3045	4.402083	7.518356	0.578121	13.24144
2	32.51389	-118.26553	513.8	6.142	34.318	27.001	0.01	0.0116	0.3045	4.402083	7.518356	0.578121	13.24144
2	32.51389	-118.26554	513.6	6.142	34.318	27.001	0.01	0.0116	0.3045	4.402083	7.518356	0.578121	13.24144
2	32.5139	-118.26555	513.6	6.142	34.318	27.001	0.01	0.0116	0.3045	4.402083	7.518356	0.578121	13.24144
2	32.5139	-118.26556	513.9	6.142	34.318	27.001	0.01	0.0116	0.3045	4.402083	7.518356	0.578121	13.24144
2	32.51391	-118.26557	514.1	6.142	34.318	27.001	0.01	0.0116	0.3046	4.403528	7.518362	0.578126	13.24579
2	32.51391	-118.26559	514.1	6.141	34.317	27.001	0.01	0.0116	0.3046	4.403397	7.518353	0.578104	13.24579
2	32.51391	-118.2656	514	6.14	34.318	27.001	0.01	0.0136	0.3046	4.403323	7.518345	0.578082	13.24579
2	32.51391	-118.26561	513.9	6.14	34.318	27.002	0.01	0.0116	0.3046	4.403323	7.518345	0.578082	13.24577
2	32.5139	-118.26563	513.9	6.139	34.318	27.002	0.01	0.0116	0.3046	4.403221	7.518336	0.57806	13.24577
2	32.5139	-118.26564	514	6.139	34.318	27.002	0.01	0.0116	0.3046	4.403221	7.518336	0.57806	13.24577
2	32.5139	-118.26565	514.2	6.138	34.318	27.002	0.01	0.0116	0.3046	4.403118	7.518327	0.578038	13.24577
2	32.5139	-118.26566	514.1	6.138	34.318	27.002	0.01	0.0116	0.3046	4.403118	7.518327	0.578038	13.24577
2	32.5139	-118.26567	514	6.138	34.318	27.002	0.01	0.0116	0.3046	4.403118	7.518327	0.578038	13.24577
2	32.51391	-118.26568	513.7	6.138	34.318	27.002	0.01	0.0116	0.3046	4.403118	7.518327	0.578038	13.24577
2	32.51391	-118.2657	513.6	6.139	34.318	27.002	0.01	0.0116	0.3046	4.403221	7.518336	0.57806	13.24577
2	32.51391	-118.26571	513.7	6.139	34.318	27.002	0.01	0.0201	0.3046	4.403221	7.518336	0.57806	13.24577
2	32.51391	-118.26572	514	6.138	34.318	27.002	0.01	0.0168	0.3046	4.403118	7.518327	0.578038	13.24577
2	32.51391	-118.26573	514.1	6.136	34.318	27.002	0.01	0.0128	0.3046	4.402913	7.518309	0.577995	13.24577
2	32.5139	-118.26574	514	6.134	34.318	27.003	0.01	0.0116	0.3046	4.402708	7.518291	0.577951	13.24576
2	32.5139	-118.26576	513.9	6.132	34.319	27.003	0.01	0.0132	0.3046	4.402532	7.518273	0.577907	13.24576
2	32.5139	-118.26577	513.7	6.132	34.319	27.004	0.01	0.0128	0.3046	4.402532	7.518273	0.577907	13.24575
2	32.5139	-118.26578	513.7	6.132	34.319	27.003	0.01	0.0160	0.3046	4.402532	7.518273	0.577907	13.24576
2	32.51391	-118.2658	513.8	6.13	34.318	27.003	0.01	0.0128	0.3046	4.402298	7.518256	0.577863	13.24576
2	32.51392	-118.26581	514	6.126	34.319	27.004	0.01	0.0116	0.3047	4.403362	7.518226	0.57778	13.2501
2	32.51392	-118.26582	514.1	6.123	34.319	27.005	0.01	0.0116	0.2995	4.327912	7.517873	0.57747	13.02396
2	32.51392	-118.26583	514.1	6.121	34.32	27.006	0.01	0.0116	0.3008	4.346524	7.517937	0.577487	13.08048
2	32.51392	-118.26584	514	6.12	34.32	27.006	0.01	0.0116	0.2995	4.327639	7.517847	0.577404	13.02395
2	32.51391	-118.26585	513.9	6.12	34.32	27.006	0.01	0.0116	0.2982	4.308854	7.517765	0.577343	12.96741
2	32.5139	-118.26587	513.9	6.12	34.32	27.006	0.01	0.0116	0.2956	4.271285	7.517602	0.577221	12.85435
2	32.5139	-118.26588	513.9	6.12	34.32	27.006	0.01	0.0116	0.2982	4.308854	7.517765	0.577343	12.96741
2	32.5139	-118.26589	513.9	6.12	34.32	27.006	0.01	0.0116	0.2969	4.29007	7.517683	0.577282	12.91088
2	32.51391	-118.2659	514	6.119	34.32	27.006	0.01	0.0116	0.2943	4.252402	7.517511	0.577138	12.79782
2	32.51392	-118.26591	514.1	6.119	34.32	27.006	0.01	0.0116	0.2995	4.327538	7.517838	0.577383	13.02395

2	32.51392	-118.26593	514.1	6.119	34.32	27.006	0.01	0.0116	0.2969	4.28997	7.517674	0.57726	12.91088
2	32.51392	-118.26594	514	6.119	34.32	27.006	0.01	0.0116	0.2969	4.28997	7.517674	0.57726	12.91088
2	32.51392	-118.26595	513.8	6.12	34.32	27.006	0.01	0.0116	0.2982	4.308854	7.517765	0.577343	12.96741
2	32.51392	-118.26597	513.7	6.12	34.32	27.006	0.01	0.0116	0.2943	4.252501	7.51752	0.57716	12.79782
2	32.51391	-118.26598	513.8	6.12	34.319	27.005	0.01	0.0116	0.2982	4.308826	7.517765	0.577343	12.96743
2	32.51391	-118.26599	514	6.12	34.32	27.005	0.01	0.0128	0.2982	4.308854	7.517765	0.577343	12.96743
2	32.51391	-118.266	514	6.119	34.32	27.006	0.01	0.0116	0.2956	4.271186	7.517593	0.577199	12.85435
2	32.51392	-118.26601	514.1	6.119	34.32	27.006	0.01	0.0116	0.2956	4.271186	7.517593	0.577199	12.85435
2	32.51392	-118.26602	514.1	6.119	34.32	27.006	0.01	0.0116	0.2982	4.308754	7.517756	0.577322	12.96741
2	32.51392	-118.26604	514	6.119	34.32	27.006	0.01	0.0128	0.2995	4.327538	7.517838	0.577383	13.02395
2	32.51392	-118.26605	514.1	6.119	34.32	27.006	0.01	0.0116	0.2956	4.271186	7.517593	0.577199	12.85435
2	32.51392	-118.26606	514.2	6.118	34.32	27.006	0.01	0.0116	0.2969	4.28987	7.517666	0.577239	12.91088
2	32.51392	-118.26607	514.2	6.118	34.32	27.006	0.01	0.0116	0.2944	4.253748	7.517509	0.577121	12.80217
2	32.51392	-118.26609	514.1	6.118	34.32	27.006	0.01	0.0128	0.2982	4.308653	7.517747	0.5773	12.96741
2	32.51392	-118.2661	514	6.118	34.32	27.006	0.01	0.0285	0.2956	4.271086	7.517584	0.577178	12.85435
2	32.51392	-118.26611	514.1	6.119	34.32	27.006	0.01	0.0116	0.2956	4.271186	7.517593	0.577199	12.85435
2	32.51392	-118.26612	514.2	6.118	34.32	27.006	0.01	0.0136	0.2957	4.272531	7.51759	0.577182	12.8587
2	32.51392	-118.26613	514.1	6.118	34.32	27.006	0.01	0.0128	0.2982	4.308653	7.517747	0.5773	12.96741
2	32.51392	-118.26615	513.9	6.119	34.32	27.006	0.01	0.0116	0.2943	4.252402	7.517511	0.577138	12.79782
2	32.51392	-118.26616	513.6	6.119	34.32	27.006	0.01	0.0116	0.2943	4.252402	7.517511	0.577138	12.79782
2	32.51393	-118.26617	513.7	6.12	34.32	27.006	0.01	0.0116	0.2956	4.271285	7.517602	0.577221	12.85435
2	32.51393	-118.26618	514.2	6.119	34.319	27.006	0.01	0.0116	0.2982	4.308725	7.517756	0.577322	12.96741
2	32.51393	-118.26619	514.5	6.118	34.32	27.006	0.01	0.0116	0.2944	4.253748	7.517509	0.577121	12.80217
2	32.51393	-118.2662	514.5	6.117	34.32	27.006	0.01	0.0116	0.2957	4.272432	7.517581	0.577161	12.8587
2	32.51393	-118.26622	514.2	6.117	34.321	27.007	0.01	0.0116	0.2944	4.253677	7.5175	0.5771	12.80216
2	32.51393	-118.26623	513.8	6.118	34.32	27.006	0.01	0.0116	0.2943	4.252303	7.517502	0.577117	12.79782
2	32.51393	-118.26624	514	6.119	34.32	27.006	0.01	0.0136	0.2943	4.252402	7.517511	0.577138	12.79782
2	32.51393	-118.26625	514.5	6.118	34.32	27.006	0.01	0.0128	0.2983	4.310098	7.517753	0.577305	12.97176
2	32.51392	-118.26626	514.7	6.116	34.32	27.006	0.01	0.0128	0.2957	4.272332	7.517572	0.577139	12.8587
2	32.51392	-118.26627	514.6	6.115	34.32	27.007	0.01	0.0116	0.2944	4.25345	7.517482	0.577056	12.80216
2	32.51393	-118.26629	514.3	6.116	34.321	27.007	0.01	0.0116	0.2944	4.253578	7.517491	0.577078	12.80216
2	32.51393	-118.2663	514.1	6.116	34.32	27.006	0.01	0.0128	0.2944	4.25355	7.517491	0.577078	12.80217
2	32.51393	-118.26631	514.3	6.116	34.32	27.006	0.01	0.0116	0.297	4.291115	7.517654	0.5772	12.91523
2	32.51393	-118.26632	514.6	6.115	34.32	27.006	0.01	0.0128	0.2944	4.25345	7.517482	0.577056	12.80217

2	32.51393	-118.26633	514.6	6.114	34.32	27.007	0.01	0.0116	0.2944	4.253351	7.517473	0.577035	12.80216
2	32.51393	-118.26634	514.4	6.114	34.321	27.007	0.01	0.0128	0.2996	4.328507	7.517799	0.577279	13.02828
2	32.51393	-118.26636	514.1	6.114	34.321	27.007	0.01	0.0116	0.2944	4.25338	7.517473	0.577035	12.80216
2	32.51393	-118.26637	514.1	6.115	34.32	27.007	0.01	0.0116	0.297	4.291015	7.517645	0.577178	12.91522
2	32.51393	-118.26638	514.5	6.114	34.32	27.006	0.01	0.0116	0.2957	4.272133	7.517555	0.577096	12.8587
2	32.51393	-118.26639	514.9	6.112	34.32	27.007	0.01	0.0116	0.2944	4.253153	7.517455	0.576991	12.80216
2	32.51394	-118.2664	515.2	6.107	34.32	27.008	0.01	0.0116	0.2945	4.254102	7.517417	0.576888	12.80649
2	32.51394	-118.26641	515.2	6.105	34.321	27.009	0.01	0.0116	0.2945	4.253932	7.517399	0.576845	12.80648
2	32.51394	-118.26642	514.9	6.104	34.322	27.009	0.01	0.0116	0.2945	4.253861	7.517391	0.576823	12.80648
2	32.51394	-118.26644	514.7	6.106	34.322	27.009	0.01	0.0116	0.2945	4.25406	7.517408	0.576866	12.80648
2	32.51393	-118.26645	514.8	6.107	34.321	27.008	0.01	0.0128	0.2945	4.254131	7.517417	0.576888	12.80649
2	32.51393	-118.26646	515	6.106	34.321	27.008	0.01	0.0120	0.2945	4.254031	7.517408	0.576866	12.80649
2	32.51393	-118.26647	515.1	6.105	34.321	27.009	0.01	0.0128	0.2945	4.253932	7.517399	0.576845	12.80648
2	32.51393	-118.26648	515	6.105	34.322	27.009	0.01	0.0116	0.2945	4.253961	7.517399	0.576845	12.80648
2	32.51393	-118.26649	514.9	6.106	34.322	27.009	0.01	0.0116	0.2945	4.25406	7.517408	0.576866	12.80648
2	32.51394	-118.2665	514.8	6.107	34.321	27.008	0.01	0.0116	0.2945	4.254131	7.517417	0.576888	12.80649
2	32.51394	-118.26652	514.8	6.108	34.321	27.008	0.01	0.0164	0.2945	4.25423	7.517426	0.57691	12.80649
2	32.51394	-118.26653	515	6.108	34.321	27.008	0.01	0.0128	0.2945	4.25423	7.517426	0.57691	12.80649
2	32.51394	-118.26654	515.2	6.107	34.321	27.008	0.01	0.0116	0.2945	4.254131	7.517417	0.576888	12.80649
2	32.51394	-118.26655	515.4	6.105	34.321	27.008	0.01	0.0128	0.2945	4.253932	7.5174	0.576845	12.80649
2	32.51394	-118.26656	515.5	6.104	34.321	27.009	0.01	0.0116	0.2945	4.253833	7.517391	0.576823	12.80648
2	32.51394	-118.26657	515.6	6.104	34.321	27.009	0.01	0.0116	0.2945	4.253833	7.517391	0.576823	12.80648
2	32.51394	-118.26658	515.5	6.105	34.322	27.01	0.01	0.0116	0.2945	4.253961	7.517399	0.576845	12.80647
2	32.51394	-118.2666	515.4	6.107	34.322	27.009	0.01	0.0116	0.2945	4.254159	7.517417	0.576888	12.80648
2	32.51394	-118.26661	515.3	6.11	34.321	27.008	0.01	0.0116	0.2945	4.254428	7.517444	0.576953	12.80649
2	32.51394	-118.26662	515.4	6.11	34.32	27.007	0.01	0.0128	0.2945	4.2544	7.517444	0.576953	12.8065
2	32.51394	-118.26663	515.6	6.109	34.32	27.007	0.01	0.0116	0.2945	4.254301	7.517435	0.576931	12.8065
2	32.51394	-118.26664	515.9	6.106	34.32	27.008	0.01	0.0116	0.2945	4.254003	7.517408	0.576866	12.80649
2	32.51394	-118.26665	515.9	6.103	34.321	27.009	0.01	0.0128	0.2945	4.253734	7.517382	0.576801	12.80648
2	32.51394	-118.26667	515.8	6.103	34.322	27.009	0.01	0.0116	0.2945	4.253762	7.517382	0.576801	12.80648
2	32.51394	-118.26668	515.5	6.105	34.323	27.01	0.01	0.0116	0.2945	4.253989	7.517399	0.576845	12.80647
2	32.51394	-118.26669	515.4	6.108	34.322	27.009	0.01	0.0116	0.2945	4.254258	7.517426	0.57691	12.80648
2	32.51394	-118.2667	515.6	6.108	34.32	27.008	0.01	0.0148	0.2945	4.254201	7.517426	0.57691	12.80649
2	32.51394	-118.26671	515.8	6.105	34.32	27.008	0.01	0.0128	0.2945	4.253904	7.5174	0.576845	12.80649

2	32.51394	-118.26672	516	6.103	34.321	27.009	0.01	0.0128	0.2945	4.253734	7.517382	0.576801	12.80648
2	32.51395	-118.26673	515.9	6.101	34.322	27.009	0.01	0.0116	0.2945	4.253564	7.517364	0.576758	12.80648
2	32.51395	-118.26674	515.8	6.101	34.322	27.01	0.01	0.0128	0.2945	4.253564	7.517364	0.576758	12.80647
2	32.51395	-118.26676	515.7	6.103	34.322	27.01	0.01	0.0116	0.2945	4.253762	7.517382	0.576801	12.80647
2	32.51395	-118.26677	515.8	6.104	34.321	27.009	0.01	0.0116	0.2945	4.253833	7.517391	0.576823	12.80648
2	32.51395	-118.26678	516.1	6.102	34.321	27.009	0.01	0.0116	0.2945	4.253635	7.517373	0.57678	12.80648
2	32.51395	-118.26679	516.4	6.099	34.321	27.009	0.01	0.0116	0.2946	4.254782	7.517353	0.576719	12.81083
2	32.51395	-118.2668	516.4	6.097	34.322	27.01	0.01	0.0116	0.2946	4.254612	7.517335	0.576676	12.81082
2	32.51394	-118.26681	516.2	6.097	34.322	27.011	0.01	0.0116	0.2946	4.254612	7.517335	0.576676	12.8108
2	32.51394	-118.26683	515.9	6.099	34.323	27.011	0.01	0.0116	0.2946	4.254838	7.517352	0.576719	12.8108
2	32.51394	-118.26684	515.6	6.102	34.322	27.01	0.01	0.0116	0.2945	4.253663	7.517373	0.57678	12.80647
2	32.51395	-118.26685	515.8	6.103	34.321	27.009	0.01	0.0116	0.2945	4.253734	7.517382	0.576801	12.80648
2	32.51395	-118.26686	516.2	6.099	34.321	27.009	0.01	0.0128	0.2946	4.254782	7.517353	0.576719	12.81083
2	32.51395	-118.26687	516.6	6.093	34.32	27.01	0.01	0.0116	0.2946	4.254159	7.517299	0.57659	12.81082
2	32.51395	-118.26688	516.5	6.085	34.323	27.013	0.01	0.0116	0.2947	4.254894	7.517235	0.576421	12.81513
2	32.51395	-118.26689	516.2	6.087	34.327	27.015	0.01	0.0116	0.2947	4.255205	7.517252	0.576464	12.8151
2	32.51395	-118.26691	515.9	6.094	34.323	27.012	0.01	0.0116	0.2946	4.254343	7.517308	0.576611	12.81079
2	32.51395	-118.26692	515.9	6.096	34.322	27.011	0.01	0.0116	0.2946	4.254513	7.517326	0.576655	12.8108
2	32.51395	-118.26693	516.3	6.095	34.321	27.01	0.01	0.0128	0.2946	4.254385	7.517317	0.576633	12.81082
2	32.51395	-118.26694	516.6	6.087	34.321	27.011	0.01	0.0120	0.2947	4.255036	7.517252	0.576464	12.81515
2	32.51395	-118.26695	516.8	6.081	34.323	27.013	0.01	0.0120	0.2947	4.254498	7.517199	0.576334	12.81513
2	32.51396	-118.26696	516.8	6.08	34.323	27.014	0.01	0.0136	0.2947	4.254398	7.51719	0.576313	12.81511
2	32.51396	-118.26697	516.7	6.08	34.323	27.013	0.01	0.0116	0.2947	4.254398	7.51719	0.576313	12.81513
2	32.51396	-118.26698	516.6	6.08	34.323	27.013	0.01	0.0116	0.2947	4.254398	7.51719	0.576313	12.81513
2	32.51396	-118.267	516.6	6.08	34.323	27.013	0.01	0.0116	0.2947	4.254398	7.51719	0.576313	12.81513
2	32.51395	-118.26701	516.7	6.08	34.323	27.013	0.01	0.0116	0.2947	4.254398	7.51719	0.576313	12.81513
2	32.51395	-118.26702	516.8	6.081	34.322	27.013	0.01	0.0116	0.2947	4.254469	7.517199	0.576334	12.81513
2	32.51395	-118.26703	516.8	6.08	34.322	27.013	0.01	0.0116	0.2947	4.25437	7.51719	0.576313	12.81513
2	32.51395	-118.26704	516.7	6.08	34.323	27.013	0.01	0.0116	0.2947	4.254398	7.51719	0.576313	12.81513
2	32.51395	-118.26705	516.8	6.08	34.322	27.013	0.01	0.0116	0.2947	4.25437	7.51719	0.576313	12.81513
2	32.51396	-118.26706	517	6.08	34.322	27.013	0.01	0.0116	0.2947	4.25437	7.51719	0.576313	12.81513
2	32.51396	-118.26707	517.1	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51396	-118.26708	517.2	6.079	34.323	27.013	0.01	0.0116	0.2948	4.255743	7.517188	0.576296	12.81948
2	32.51396	-118.2671	517	6.08	34.323	27.013	0.01	0.0116	0.2948	4.255842	7.517196	0.576317	12.81948

2	32.51396	-118.26711	516.9	6.08	34.322	27.013	0.01	0.0116	0.2934	4.235603	7.517109	0.576253	12.7586
2	32.51396	-118.26712	517.1	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51396	-118.26713	517.5	6.079	34.322	27.013	0.01	0.0116	0.2948	4.255715	7.517188	0.576296	12.81948
2	32.51396	-118.26714	517.7	6.076	34.323	27.014	0.01	0.0136	0.2948	4.255445	7.517161	0.576231	12.81946
2	32.51396	-118.26715	517.6	6.074	34.324	27.014	0.01	0.0116	0.2896	4.180216	7.516817	0.575949	12.59334
2	32.51396	-118.26717	517.4	6.076	34.324	27.015	0.01	0.0108	0.2896	4.180411	7.516835	0.575992	12.59333
2	32.51396	-118.26718	517.1	6.079	34.323	27.013	0.01	0.0112	0.2896	4.180675	7.516861	0.576057	12.59335
2	32.51396	-118.26719	517.2	6.08	34.322	27.012	0.01	0.0116	0.2922	4.218279	7.517033	0.576198	12.70643
2	32.51396	-118.2672	517.4	6.08	34.322	27.012	0.01	0.0116	0.2922	4.218279	7.517033	0.576198	12.70643
2	32.51396	-118.26721	517.6	6.08	34.322	27.013	0.01	0.0128	0.2922	4.218279	7.517033	0.576198	12.70641
2	32.51396	-118.26722	517.6	6.08	34.322	27.013	0.01	0.0116	0.2935	4.237047	7.517115	0.576258	12.76294
2	32.51396	-118.26723	517.5	6.079	34.322	27.013	0.01	0.0116	0.2948	4.255715	7.517188	0.576296	12.81948
2	32.51396	-118.26724	517.6	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51396	-118.26725	517.7	6.08	34.322	27.013	0.01	0.0116	0.2909	4.199512	7.516952	0.576138	12.64988
2	32.51396	-118.26727	517.9	6.079	34.322	27.013	0.01	0.0116	0.2948	4.255715	7.517188	0.576296	12.81948
2	32.51396	-118.26728	517.9	6.078	34.322	27.013	0.01	0.0116	0.2922	4.218083	7.517016	0.576155	12.70641
2	32.51396	-118.26729	517.9	6.078	34.322	27.013	0.01	0.0116	0.2948	4.255615	7.517179	0.576274	12.81948
2	32.51396	-118.2673	517.9	6.078	34.323	27.013	0.01	0.0116	0.287	4.143045	7.51669	0.575916	12.48029
2	32.51396	-118.26731	517.8	6.079	34.323	27.013	0.01	0.0116	0.2948	4.255743	7.517188	0.576296	12.81948
2	32.51397	-118.26733	517.7	6.08	34.322	27.013	0.01	0.0116	0.2935	4.237047	7.517115	0.576258	12.76294
2	32.51397	-118.26734	517.8	6.08	34.322	27.013	0.01	0.0116	0.2935	4.237047	7.517115	0.576258	12.76294
2	32.51397	-118.26735	518	6.079	34.323	27.013	0.01	0.0116	0.2948	4.255743	7.517188	0.576296	12.81948
2	32.51397	-118.26736	518.2	6.079	34.322	27.013	0.01	0.0116	0.2935	4.236948	7.517106	0.576236	12.76294
2	32.51397	-118.26737	518.2	6.079	34.322	27.013	0.01	0.0116	0.2948	4.255715	7.517188	0.576296	12.81948
2	32.51397	-118.26738	518.1	6.08	34.322	27.013	0.01	0.0108	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51397	-118.26739	518	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51397	-118.2674	518.1	6.081	34.322	27.013	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51397	-118.26741	518.3	6.08	34.322	27.013	0.01	0.0116	0.2922	4.218279	7.517033	0.576198	12.70641
2	32.51397	-118.26743	518.4	6.079	34.322	27.013	0.01	0.0120	0.2948	4.255715	7.517188	0.576296	12.81948
2	32.51397	-118.26744	518.4	6.079	34.322	27.013	0.01	0.0116	0.2909	4.199414	7.516943	0.576117	12.64988
2	32.51397	-118.26745	518.3	6.079	34.323	27.013	0.01	0.0116	0.2935	4.236976	7.517106	0.576236	12.76294
2	32.51397	-118.26746	518.4	6.079	34.322	27.013	0.01	0.0116	0.2948	4.255715	7.517188	0.576296	12.81948
2	32.51397	-118.26747	518.5	6.079	34.322	27.013	0.01	0.0116	0.287	4.143114	7.516698	0.575937	12.48029
2	32.51397	-118.26748	518.6	6.079	34.322	27.013	0.01	0.0116	0.287	4.143114	7.516698	0.575937	12.48029

2	32.51397	-118.2675	518.3	6.08	34.322	27.013	0.01	0.0148	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51397	-118.26751	518	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51397	-118.26752	518.1	6.081	34.322	27.012	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81949
2	32.51397	-118.26753	518.4	6.081	34.322	27.012	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81949
2	32.51398	-118.26754	518.7	6.079	34.322	27.013	0.01	0.0116	0.2948	4.255715	7.517188	0.576296	12.81948
2	32.51398	-118.26755	518.8	6.078	34.323	27.014	0.01	0.0116	0.2948	4.255644	7.517179	0.576274	12.81946
2	32.51398	-118.26756	518.7	6.079	34.322	27.013	0.01	0.0128	0.2883	4.161881	7.51678	0.575997	12.53682
2	32.51398	-118.26758	518.5	6.079	34.322	27.013	0.01	0.0116	0.2909	4.199414	7.516943	0.576117	12.64988
2	32.51398	-118.26759	518.5	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51397	-118.2676	518.6	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51397	-118.26761	518.8	6.081	34.322	27.012	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81949
2	32.51397	-118.26762	518.9	6.08	34.322	27.012	0.01	0.0116	0.2935	4.237047	7.517115	0.576258	12.76296
2	32.51398	-118.26763	519	6.08	34.322	27.013	0.01	0.0128	0.2896	4.180745	7.51687	0.576078	12.59335
2	32.51398	-118.26764	519	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51398	-118.26765	518.9	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51398	-118.26767	518.7	6.081	34.322	27.013	0.01	0.0176	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51398	-118.26768	518.6	6.082	34.321	27.012	0.01	0.0116	0.2948	4.255984	7.517214	0.576361	12.81949
2	32.51398	-118.26769	518.7	6.081	34.322	27.013	0.01	0.0116	0.2896	4.180843	7.516879	0.5761	12.59335
2	32.51398	-118.2677	518.8	6.081	34.322	27.012	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81949
2	32.51398	-118.26771	519.1	6.081	34.322	27.012	0.01	0.0116	0.2896	4.180843	7.516879	0.5761	12.59336
2	32.51398	-118.26772	519.2	6.081	34.322	27.013	0.01	0.0124	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51398	-118.26773	519.3	6.08	34.322	27.013	0.01	0.0148	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51398	-118.26775	519.3	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51398	-118.26776	519.1	6.08	34.323	27.013	0.01	0.0116	0.2909	4.19954	7.516952	0.576138	12.64988
2	32.51398	-118.26777	519	6.081	34.322	27.013	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51398	-118.26778	519.2	6.081	34.322	27.013	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51399	-118.26779	519.4	6.081	34.322	27.012	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81949
2	32.51399	-118.2678	519.5	6.081	34.322	27.013	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51399	-118.26782	519.5	6.08	34.322	27.013	0.01	0.0116	0.2844	4.105676	7.516544	0.575839	12.36723
2	32.51399	-118.26783	519.3	6.081	34.322	27.013	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51398	-118.26784	519.1	6.081	34.322	27.013	0.01	0.0112	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51398	-118.26785	519.1	6.081	34.322	27.012	0.01	0.0116	0.2909	4.19961	7.516961	0.57616	12.6499
2	32.51398	-118.26786	519.4	6.081	34.322	27.012	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81949
2	32.51399	-118.26787	519.5	6.081	34.322	27.012	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81949

2	32.51399	-118.26788	519.5	6.081	34.322	27.013	0.01	0.0116	0.2935	4.237145	7.517124	0.576279	12.76294
2	32.51399	-118.2679	519.5	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.514	-118.26791	519.6	6.08	34.322	27.013	0.01	0.0116	0.2922	4.218279	7.517033	0.576198	12.70641
2	32.514	-118.26792	519.7	6.08	34.322	27.013	0.01	0.0116	0.2949	4.257257	7.517203	0.576322	12.82382
2	32.51399	-118.26793	519.7	6.08	34.322	27.013	0.01	0.0116	0.2948	4.255814	7.517196	0.576317	12.81948
2	32.51399	-118.26794	519.6	6.081	34.322	27.013	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51399	-118.26796	519.5	6.081	34.322	27.013	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.51399	-118.26797	519.4	6.081	34.322	27.012	0.01	0.0108	0.2948	4.255913	7.517205	0.576339	12.81949
2	32.51399	-118.26798	519.6	6.081	34.322	27.012	0.01	0.0116	0.2948	4.255913	7.517205	0.576339	12.81949
2	32.51399	-118.26799	519.8	6.081	34.322	27.012	0.01	0.0116	0.2884	4.163519	7.516804	0.576045	12.54118
2	32.514	-118.268	520	6.081	34.322	27.012	0.01	0.0116	0.2949	4.257357	7.517212	0.576344	12.82384
2	32.514	-118.26801	520	6.08	34.322	27.013	0.01	0.0116	0.2949	4.257257	7.517203	0.576322	12.82382
2	32.514	-118.26802	519.8	6.08	34.323	27.013	0.01	0.0116	0.2923	4.219751	7.51704	0.576202	12.71076
2	32.514	-118.26804	519.7	6.08	34.322	27.013	0.01	0.0116	0.2858	4.125887	7.516632	0.575903	12.42811
2	32.514	-118.26805	519.9	6.08	34.322	27.013	0.01	0.0116	0.2949	4.257257	7.517203	0.576322	12.82382
2	32.514	-118.26806	520.1	6.08	34.322	27.013	0.01	0.0116	0.2949	4.257257	7.517203	0.576322	12.82382
2	32.51399	-118.26807	520.4	6.08	34.322	27.013	0.01	0.0116	0.2949	4.257257	7.517203	0.576322	12.82382
2	32.51399	-118.26808	520.3	6.079	34.322	27.013	0.01	0.0116	0.291	4.200858	7.516949	0.576121	12.65423
2	32.51399	-118.26809	520.1	6.08	34.322	27.013	0.01	0.0116	0.2845	4.10712	7.516551	0.575844	12.37158
2	32.514	-118.26811	519.8	6.08	34.322	27.013	0.01	0.0116	0.2949	4.257257	7.517203	0.576322	12.82382
2	32.514	-118.26812	519.7	6.081	34.322	27.013	0.01	0.0108	0.2948	4.255913	7.517205	0.576339	12.81948
2	32.514	-118.26813	520	6.081	34.322	27.012	0.01	0.0116	0.2949	4.257357	7.517212	0.576344	12.82384
2	32.51401	-118.26814	520.3	6.079	34.322	27.013	0.01	0.0116	0.2949	4.257158	7.517194	0.5763	12.82382
2	32.51401	-118.26815	520.3	6.076	34.322	27.013	0.01	0.0116	0.2949	4.25686	7.517167	0.576235	12.82382
2	32.51401	-118.26816	520.2	6.076	34.323	27.014	0.01	0.0112	0.2936	4.238123	7.517086	0.576176	12.76728
2	32.514	-118.26817	520.1	6.077	34.323	27.014	0.01	0.0108	0.2949	4.256988	7.517176	0.576257	12.82381
2	32.514	-118.26819	520.1	6.078	34.323	27.013	0.01	0.0100	0.2845	4.106956	7.516533	0.575801	12.37158
2	32.514	-118.2682	520.2	6.078	34.322	27.013	0.01	0.0116	0.2923	4.219526	7.517022	0.576159	12.71076
2	32.514	-118.26821	520.2	6.077	34.322	27.013	0.01	0.0116	0.2949	4.25696	7.517176	0.576257	12.82382
2	32.514	-118.26822	520.2	6.076	34.323	27.014	0.01	0.0120	0.2858	4.12553	7.516597	0.575818	12.4281
2	32.51401	-118.26823	520.4	6.076	34.323	27.014	0.01	0.0116	0.2858	4.12553	7.516597	0.575818	12.4281
2	32.51401	-118.26824	520.7	6.076	34.323	27.014	0.01	0.0116	0.2897	4.181827	7.516841	0.575997	12.59769
2	32.51401	-118.26825	520.8	6.075	34.323	27.014	0.01	0.0128	0.2871	4.144199	7.516669	0.575856	12.48463
2	32.51401	-118.26827	520.7	6.074	34.323	27.014	0.01	0.0116	0.2845	4.106573	7.516497	0.575715	12.37156

2	32.51401	-118.26828	520.5	6.075	34.323	27.014	0.01	0.0116	0.2884	4.162964	7.516751	0.575916	12.54116
2	32.514	-118.26829	520.4	6.075	34.323	27.014	0.01	0.0116	0.291	4.200494	7.516914	0.576035	12.65422
2	32.514	-118.2683	520.5	6.074	34.323	27.014	0.01	0.0116	0.2871	4.144102	7.51666	0.575835	12.48463
2	32.514	-118.26831	520.6	6.073	34.323	27.014	0.01	0.0116	0.2845	4.106477	7.516489	0.575694	12.37156
2	32.51401	-118.26832	520.6	6.071	34.324	27.015	0.01	0.0116	0.2871	4.14384	7.516634	0.57577	12.48461
2	32.51401	-118.26834	520.3	6.072	34.324	27.015	0.01	0.0116	0.2871	4.143937	7.516643	0.575792	12.48461
2	32.51401	-118.26835	520.2	6.072	34.323	27.014	0.01	0.0116	0.2845	4.106381	7.51648	0.575673	12.37156
2	32.51402	-118.26836	520.6	6.072	34.323	27.014	0.01	0.0116	0.2845	4.106381	7.51648	0.575673	12.37156
2	32.51402	-118.26837	521	6.066	34.324	27.016	0.01	0.0116	0.2846	4.107278	7.516433	0.575549	12.37589
2	32.51402	-118.26838	521.3	6.064	34.324	27.016	0.01	0.0116	0.2846	4.107086	7.516415	0.575506	12.37589
2	32.51401	-118.26839	521.2	6.064	34.324	27.016	0.01	0.0116	0.2846	4.107086	7.516415	0.575506	12.37589
2	32.51401	-118.2684	521.1	6.063	34.324	27.017	0.01	0.0116	0.2846	4.10699	7.516406	0.575485	12.37588
2	32.51401	-118.26842	520.8	6.064	34.325	27.017	0.01	0.0096	0.2846	4.107113	7.516415	0.575506	12.37588
2	32.51401	-118.26843	520.7	6.068	34.325	27.017	0.01	0.0116	0.2846	4.107496	7.516451	0.575592	12.37588
2	32.51401	-118.26844	520.8	6.069	34.324	27.015	0.01	0.0128	0.2846	4.107565	7.516459	0.575613	12.3759
2	32.51401	-118.26845	521	6.07	34.323	27.015	0.01	0.0116	0.2885	4.163922	7.516713	0.575813	12.54549
2	32.51402	-118.26846	521.2	6.068	34.324	27.016	0.01	0.0116	0.2885	4.163756	7.516695	0.57577	12.54548
2	32.51402	-118.26847	521.2	6.069	34.324	27.016	0.01	0.0128	0.2846	4.107565	7.516459	0.575613	12.37589
2	32.51402	-118.26848	521.1	6.07	34.323	27.015	0.01	0.0116	0.2846	4.107633	7.516468	0.575634	12.3759
2	32.51402	-118.2685	521	6.071	34.323	27.015	0.01	0.0108	0.2859	4.126492	7.516559	0.575715	12.43243
2	32.51401	-118.26851	521	6.072	34.323	27.015	0.01	0.0116	0.2846	4.107825	7.516486	0.575677	12.3759
2	32.51401	-118.26852	521.2	6.072	34.323	27.015	0.01	0.0116	0.2872	4.145352	7.516649	0.575796	12.48896
2	32.51401	-118.26853	521.4	6.072	34.323	27.015	0.01	0.0116	0.2872	4.145352	7.516649	0.575796	12.48896
2	32.51401	-118.26854	521.3	6.072	34.323	27.015	0.01	0.0116	0.2872	4.145352	7.516649	0.575796	12.48896
2	32.51402	-118.26855	521.2	6.071	34.323	27.015	0.01	0.0108	0.2846	4.107729	7.516477	0.575656	12.3759
2	32.51402	-118.26857	521.1	6.071	34.323	27.015	0.01	0.0116	0.2846	4.107729	7.516477	0.575656	12.3759
2	32.51402	-118.26858	521.4	6.069	34.323	27.015	0.01	0.0116	0.2859	4.1263	7.516541	0.575672	12.43243
2	32.51402	-118.26859	521.8	6.066	34.323	27.015	0.01	0.0116	0.2846	4.10725	7.516433	0.575549	12.3759
2	32.51402	-118.2686	521.9	6.063	34.324	27.016	0.01	0.0116	0.2847	4.108433	7.516413	0.575489	12.38024
2	32.51402	-118.26861	521.7	6.062	34.325	27.017	0.01	0.0116	0.2847	4.108365	7.516404	0.575468	12.38023
2	32.51402	-118.26862	521.4	6.063	34.324	27.017	0.01	0.0108	0.2846	4.10699	7.516406	0.575485	12.37588
2	32.51402	-118.26863	521.3	6.063	34.324	27.016	0.01	0.0116	0.2846	4.10699	7.516406	0.575485	12.37589
2	32.51402	-118.26865	521.5	6.064	34.324	27.016	0.01	0.0116	0.2846	4.107086	7.516415	0.575506	12.37589
2	32.51402	-118.26865	521.8	6.063	34.323	27.016	0.01	0.0116	0.286	4.127166	7.516494	0.575548	12.43677

2	32.51402	-118.26866	522	6.062	34.324	27.016	0.01	0.0116	0.2886	4.164616	7.516648	0.575645	12.54983
2	32.51402	-118.26868	521.9	6.062	34.324	27.016	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51403	-118.26869	521.7	6.062	34.324	27.017	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38023
2	32.51402	-118.2687	521.5	6.062	34.324	27.016	0.01	0.0116	0.2859	4.125654	7.516479	0.575523	12.43242
2	32.51402	-118.26871	521.6	6.063	34.324	27.016	0.01	0.0128	0.2859	4.12575	7.516488	0.575544	12.43242
2	32.51402	-118.26872	521.9	6.062	34.324	27.016	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51402	-118.26873	522.2	6.062	34.324	27.016	0.01	0.0116	0.286	4.127097	7.516485	0.575527	12.43677
2	32.51402	-118.26874	522.1	6.062	34.323	27.016	0.01	0.0116	0.2847	4.10831	7.516404	0.575468	12.38024
2	32.51402	-118.26876	522	6.062	34.324	27.016	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51403	-118.26877	521.8	6.062	34.324	27.016	0.01	0.0096	0.2886	4.164616	7.516648	0.575645	12.54983
2	32.51403	-118.26878	521.8	6.062	34.324	27.016	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51403	-118.26879	522.1	6.062	34.323	27.016	0.01	0.0116	0.2847	4.10831	7.516404	0.575468	12.38024
2	32.51403	-118.2688	522.3	6.062	34.324	27.016	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51403	-118.26881	522.4	6.062	34.324	27.016	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51403	-118.26882	522.5	6.062	34.324	27.016	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51403	-118.26884	522.6	6.062	34.324	27.016	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51402	-118.26885	522.6	6.062	34.324	27.016	0.01	0.0136	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51402	-118.26886	522.5	6.061	34.323	27.016	0.01	0.0128	0.2847	4.108214	7.516395	0.575446	12.38024
2	32.51403	-118.26887	522.2	6.062	34.324	27.016	0.01	0.0108	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51403	-118.26888	522.1	6.062	34.324	27.016	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38024
2	32.51403	-118.26889	522.4	6.062	34.323	27.016	0.01	0.0116	0.2847	4.10831	7.516404	0.575468	12.38024
2	32.51403	-118.2689	522.8	6.061	34.324	27.016	0.01	0.0116	0.2847	4.108242	7.516395	0.575446	12.38024
2	32.51403	-118.26891	522.9	6.061	34.324	27.016	0.01	0.0116	0.2847	4.108242	7.516395	0.575446	12.38024
2	32.51403	-118.26892	522.8	6.06	34.324	27.016	0.01	0.0108	0.2847	4.108146	7.516386	0.575425	12.38024
2	32.51403	-118.26894	522.4	6.06	34.324	27.017	0.01	0.0136	0.2847	4.108146	7.516386	0.575425	12.38023
2	32.51403	-118.26895	522.3	6.06	34.324	27.016	0.01	0.0128	0.2847	4.108146	7.516386	0.575425	12.38024
2	32.51403	-118.26896	522.8	6.06	34.324	27.017	0.01	0.0475	0.2847	4.108146	7.516386	0.575425	12.38023
2	32.51403	-118.26897	523.3	6.058	34.324	27.017	0.01	0.0116	0.2847	4.107954	7.516368	0.575382	12.38023
2	32.51404	-118.26898	523.6	6.055	34.324	27.017	0.01	0.0116	0.2848	4.10911	7.516348	0.575323	12.38457
2	32.51403	-118.26899	523.5	6.048	34.323	27.018	0.01	0.0108	0.2848	4.108412	7.516286	0.575173	12.38456
2	32.51403	-118.269	523.3	6.05	34.326	27.019	0.01	0.0116	0.2848	4.108685	7.516304	0.575216	12.38455
2	32.51403	-118.26901	523	6.052	34.327	27.02	0.01	0.0096	0.2848	4.108904	7.516321	0.575258	12.38454
2	32.51402	-118.26902	523	6.057	34.325	27.018	0.01	0.0116	0.2847	4.107886	7.516359	0.575361	12.38021
2	32.51403	-118.26903	523.2	6.057	34.324	27.017	0.01	0.0116	0.2848	4.109301	7.516366	0.575365	12.38457

2	32.51403	-118.26905	523.4	6.056	34.324	27.017	0.01	0.0116	0.2848	4.109206	7.516357	0.575344	12.38457
2	32.51403	-118.26906	523.7	6.056	34.324	27.017	0.01	0.0116	0.2848	4.109206	7.516357	0.575344	12.38457
2	32.51404	-118.26907	523.9	6.054	34.325	27.018	0.01	0.0116	0.2848	4.109041	7.516339	0.575301	12.38456
2	32.51404	-118.26908	523.9	6.055	34.325	27.018	0.01	0.0108	0.2848	4.109137	7.516348	0.575323	12.38456
2	32.51403	-118.26909	523.8	6.055	34.324	27.017	0.01	0.0108	0.2848	4.10911	7.516348	0.575323	12.38457
2	32.51403	-118.2691	523.7	6.054	34.324	27.017	0.01	0.0112	0.2848	4.109014	7.516339	0.575301	12.38457
2	32.51403	-118.26911	523.6	6.053	34.324	27.018	0.01	0.0116	0.2848	4.108918	7.51633	0.57528	12.38456
2	32.51403	-118.26912	523.7	6.052	34.324	27.018	0.01	0.0116	0.2848	4.108822	7.516321	0.575258	12.38456
2	32.51403	-118.26913	524	6.046	34.324	27.019	0.01	0.0116	0.2849	4.10969	7.516275	0.575135	12.3889
2	32.51403	-118.26914	524.3	6.042	34.325	27.02	0.01	0.0116	0.2849	4.109334	7.516239	0.575049	12.38889
2	32.51404	-118.26915	524.5	6.038	34.326	27.021	0.01	0.0116	0.2849	4.108978	7.516204	0.574964	12.38887
2	32.51404	-118.26916	524.5	6.039	34.33	27.024	0.01	0.0116	0.2849	4.109182	7.516212	0.574985	12.38884
2	32.51404	-118.26918	524.4	6.045	34.326	27.02	0.01	0.0136	0.2849	4.109649	7.516266	0.575113	12.38889
2	32.51404	-118.26919	524.3	6.048	34.327	27.021	0.01	0.0116	0.2849	4.109963	7.516292	0.575177	12.38887
2	32.51403	-118.2692	524.2	6.049	34.324	27.018	0.01	0.0096	0.2848	4.108535	7.516295	0.575194	12.38456
2	32.51403	-118.26921	524.3	6.047	34.325	27.019	0.01	0.0108	0.2849	4.109813	7.516283	0.575156	12.3889
2	32.51403	-118.26922	524.3	6.047	34.325	27.019	0.01	0.0116	0.2849	4.109813	7.516283	0.575156	12.3889
2	32.51403	-118.26923	524.4	6.044	34.324	27.019	0.01	0.0116	0.2849	4.109498	7.516257	0.575092	12.3889
2	32.51403	-118.26924	524.5	6.038	34.325	27.021	0.01	0.0116	0.2849	4.10895	7.516204	0.574964	12.38887
2	32.51404	-118.26926	524.6	6.036	34.326	27.022	0.01	0.0116	0.2849	4.108786	7.516186	0.574921	12.38886
2	32.51404	-118.26927	524.8	6.038	34.327	27.021	0.01	0.0116	0.2849	4.109005	7.516204	0.574964	12.38887
2	32.51404	-118.26928	525	6.034	34.327	27.022	0.01	0.0116	0.285	4.110064	7.516174	0.574882	12.39321
2	32.51404	-118.26929	525.2	6.033	34.326	27.022	0.01	0.0116	0.285	4.10994	7.516166	0.574861	12.39321
2	32.51404	-118.2693	525.2	6.029	34.327	27.023	0.01	0.0116	0.285	4.109584	7.51613	0.574775	12.3932
2	32.51404	-118.26931	525.1	6.028	34.326	27.022	0.01	0.0108	0.285	4.109461	7.516121	0.574754	12.39321
2	32.51403	-118.26932	524.9	6.026	34.327	27.023	0.01	0.0100	0.285	4.109297	7.516104	0.574711	12.3932
2	32.51403	-118.26933	524.9	6.026	34.328	27.024	0.01	0.0096	0.285	4.109324	7.516104	0.574711	12.39319
2	32.51404	-118.26934	525	6.024	34.327	27.023	0.01	0.0128	0.2851	4.110547	7.516092	0.574673	12.39755
2	32.51404	-118.26935	525.2	6.025	34.327	27.023	0.01	0.0116	0.2851	4.110642	7.516101	0.574694	12.39755
2	32.51404	-118.26936	525.4	6.026	34.326	27.023	0.01	0.0128	0.2851	4.110711	7.51611	0.574716	12.39755
2	32.51405	-118.26938	525.5	6.025	34.327	27.024	0.01	0.0116	0.2799	4.035668	7.515775	0.574462	12.17141
2	32.51404	-118.26939	525.5	6.024	34.327	27.023	0.01	0.0108	0.2851	4.110547	7.516092	0.574673	12.39755
2	32.51404	-118.2694	525.4	6.024	34.327	27.024	0.01	0.0112	0.2838	4.091803	7.516011	0.574615	12.341
2	32.51404	-118.26941	525.3	6.025	34.328	27.024	0.01	0.0116	0.2798	4.034253	7.515769	0.574458	12.16707

2	32.51404	-118.26942	525.3	6.025	34.326	27.023	0.01	0.0116	0.2851	4.110615	7.516101	0.574694	12.39755
2	32.51404	-118.26943	525.4	6.026	34.327	27.023	0.01	0.0108	0.2851	4.110738	7.51611	0.574716	12.39755
2	32.51404	-118.26944	525.6	6.025	34.326	27.023	0.01	0.0116	0.2851	4.110615	7.516101	0.574694	12.39755
2	32.51405	-118.26946	525.8	6.024	34.327	27.023	0.01	0.0116	0.2851	4.110547	7.516092	0.574673	12.39755
2	32.51405	-118.26947	525.9	6.024	34.327	27.023	0.01	0.0116	0.2838	4.091803	7.516011	0.574615	12.34102
2	32.51405	-118.26948	525.8	6.024	34.327	27.023	0.01	0.0100	0.2799	4.035573	7.515767	0.574441	12.17143
2	32.51405	-118.26949	525.8	6.024	34.327	27.023	0.01	0.0096	0.2799	4.035573	7.515767	0.574441	12.17143
2	32.51405	-118.2695	525.7	6.026	34.328	27.024	0.01	0.0108	0.2851	4.110766	7.51611	0.574716	12.39754
2	32.51404	-118.26951	525.8	6.027	34.325	27.022	0.01	0.0116	0.2851	4.11078	7.516119	0.574737	12.39756
2	32.51404	-118.26952	525.9	6.025	34.326	27.023	0.01	0.0116	0.2851	4.110615	7.516101	0.574694	12.39755
2	32.51404	-118.26954	525.9	6.026	34.329	27.025	0.01	0.0116	0.2851	4.110793	7.51611	0.574716	12.39752
2	32.51404	-118.26955	525.9	6.027	34.324	27.021	0.01	0.0116	0.2851	4.110752	7.516119	0.574737	12.39757
2	32.51405	-118.26956	525.9	6.027	34.327	27.024	0.01	0.0116	0.2851	4.110834	7.516119	0.574737	12.39754
2	32.51405	-118.26957	525.9	6.025	34.326	27.023	0.01	0.0116	0.2851	4.110615	7.516101	0.574694	12.39755
2	32.51405	-118.26958	525.9	6.024	34.327	27.024	0.01	0.0116	0.2851	4.110547	7.516092	0.574673	12.39754
2	32.51406	-118.26959	526.1	6.025	34.326	27.023	0.01	0.0116	0.2851	4.110615	7.516101	0.574694	12.39755
2	32.51405	-118.2696	526.2	6.025	34.326	27.023	0.01	0.0116	0.2851	4.110615	7.516101	0.574694	12.39755
2	32.51405	-118.26961	526.3	6.025	34.326	27.023	0.01	0.0116	0.2799	4.035641	7.515775	0.574462	12.17143
2	32.51405	-118.26963	526.3	6.026	34.327	27.023	0.01	0.0116	0.2851	4.110738	7.51611	0.574716	12.39755
2	32.51405	-118.26964	526.3	6.028	34.326	27.022	0.01	0.0108	0.2838	4.092158	7.516046	0.5747	12.34103
2	32.51405	-118.26965	526.3	6.025	34.326	27.023	0.01	0.0108	0.2799	4.035641	7.515775	0.574462	12.17143
2	32.51405	-118.26966	526.5	6.025	34.328	27.024	0.01	0.0108	0.2851	4.11067	7.516101	0.574694	12.39754
2	32.51405	-118.26967	526.7	6.027	34.326	27.023	0.01	0.0108	0.2851	4.110807	7.516119	0.574737	12.39755
2	32.51406	-118.26968	526.7	6.026	34.326	27.023	0.01	0.0116	0.2851	4.110711	7.51611	0.574716	12.39755
2	32.51406	-118.26969	526.5	6.026	34.327	27.023	0.01	0.0116	0.2812	4.054506	7.515866	0.574542	12.22796
2	32.51406	-118.26971	526.3	6.027	34.326	27.023	0.01	0.0096	0.2838	4.092063	7.516037	0.574679	12.34102
2	32.51406	-118.26972	526.3	6.028	34.326	27.023	0.01	0.0116	0.2851	4.110903	7.516128	0.574758	12.39755
2	32.51405	-118.26973	526.5	6.029	34.326	27.022	0.01	0.0116	0.2825	4.073508	7.515974	0.574664	12.2845
2	32.51405	-118.26974	526.7	6.028	34.325	27.022	0.01	0.0116	0.2851	4.110876	7.516128	0.574759	12.39756
2	32.51405	-118.26975	526.7	6.026	34.326	27.023	0.01	0.0116	0.2838	4.091967	7.516028	0.574658	12.34102
2	32.51405	-118.26976	526.6	6.026	34.328	27.024	0.01	0.0116	0.2851	4.110766	7.51611	0.574716	12.39754
2	32.51406	-118.26978	526.5	6.027	34.326	27.023	0.01	0.0116	0.2851	4.110807	7.516119	0.574737	12.39755
2	32.51406	-118.26979	526.6	6.026	34.326	27.023	0.01	0.0136	0.2851	4.110711	7.51611	0.574716	12.39755
2	32.51407	-118.2698	527	6.027	34.326	27.023	0.01	0.0116	0.2851	4.110807	7.516119	0.574737	12.39755

2	32.51407	-118.26981	527.2	6.027	34.326	27.022	0.01	0.0116	0.2851	4.110807	7.516119	0.574737	12.39756
2	32.51406	-118.26982	527.1	6.026	34.326	27.023	0.01	0.0116	0.2825	4.073223	7.515947	0.5746	12.28449
2	32.51406	-118.26983	526.9	6.026	34.326	27.023	0.01	0.0116	0.2812	4.054479	7.515866	0.574542	12.22796
2	32.51406	-118.26984	526.7	6.027	34.326	27.023	0.01	0.0108	0.2838	4.092063	7.516037	0.574679	12.34102
2	32.51405	-118.26985	526.6	6.027	34.327	27.024	0.01	0.0116	0.2851	4.110834	7.516119	0.574737	12.39754
2	32.51406	-118.26987	526.7	6.028	34.326	27.022	0.01	0.0116	0.2851	4.110903	7.516128	0.574759	12.39756
2	32.51406	-118.26988	527	6.028	34.326	27.023	0.01	0.0116	0.2851	4.110903	7.516128	0.574758	12.39755
2	32.51407	-118.26989	527.3	6.026	34.326	27.023	0.01	0.0116	0.2851	4.110711	7.51611	0.574716	12.39755
2	32.51407	-118.2699	527.4	6.026	34.326	27.023	0.01	0.0116	0.2851	4.110711	7.51611	0.574716	12.39755
2	32.51407	-118.26991	527.3	6.026	34.327	27.023	0.01	0.0108	0.2851	4.110738	7.51611	0.574716	12.39755
2	32.51407	-118.26992	527.1	6.027	34.326	27.022	0.01	0.0116	0.2851	4.110807	7.516119	0.574737	12.39756
2	32.51406	-118.26993	526.9	6.028	34.326	27.022	0.01	0.0096	0.2838	4.092158	7.516046	0.5747	12.34103
2	32.51406	-118.26995	526.7	6.028	34.327	27.023	0.01	0.0096	0.2851	4.11093	7.516128	0.574758	12.39755
2	32.51406	-118.26996	526.9	6.027	34.325	27.021	0.01	0.0116	0.2851	4.11078	7.516119	0.574737	12.39757
2	32.51406	-118.26997	527.3	6.026	34.326	27.023	0.01	0.0116	0.2851	4.110711	7.51611	0.574716	12.39755
2	32.51407	-118.26998	527.6	6.026	34.326	27.023	0.01	0.0116	0.2851	4.110711	7.51611	0.574716	12.39755
2	32.51407	-118.26999	527.7	6.025	34.326	27.023	0.01	0.0116	0.2825	4.073128	7.515938	0.574578	12.28449
2	32.51408	-118.27	527.6	6.026	34.327	27.023	0.01	0.0116	0.2851	4.110738	7.51611	0.574716	12.39755
2	32.51407	-118.27001	527.3	6.026	34.326	27.023	0.01	0.0096	0.2825	4.073223	7.515947	0.5746	12.28449
2	32.51407	-118.27003	527.1	6.026	34.327	27.023	0.01	0.0096	0.2825	4.07325	7.515947	0.5746	12.28449
2	32.51406	-118.27004	527.1	6.029	34.33	27.025	0.01	0.0116	0.2825	4.073616	7.515974	0.574664	12.28446
2	32.51406	-118.27005	527.2	6.034	34.323	27.02	0.01	0.0116	0.2851	4.111397	7.516181	0.574887	12.39758
2	32.51407	-118.27006	527.4	6.029	34.326	27.022	0.01	0.0116	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51407	-118.27007	527.4	6.028	34.326	27.022	0.01	0.0116	0.2851	4.110903	7.516128	0.574759	12.39756
2	32.51408	-118.27008	527.4	6.027	34.326	27.022	0.01	0.0116	0.2851	4.110807	7.516119	0.574737	12.39756
2	32.51408	-118.27009	527.3	6.027	34.326	27.023	0.01	0.0116	0.2851	4.110807	7.516119	0.574737	12.39755
2	32.51408	-118.2701	527.6	6.027	34.326	27.023	0.01	0.0116	0.2838	4.092063	7.516037	0.574679	12.34102
2	32.51408	-118.27011	527.9	6.028	34.326	27.022	0.01	0.0116	0.2851	4.110903	7.516128	0.574759	12.39756
2	32.51408	-118.27012	527.9	6.028	34.326	27.022	0.01	0.0116	0.2838	4.092158	7.516046	0.5747	12.34103
2	32.51407	-118.27014	527.7	6.028	34.326	27.022	0.01	0.0164	0.2825	4.073413	7.515965	0.574642	12.2845
2	32.51407	-118.27015	527.4	6.028	34.326	27.023	0.01	0.0096	0.2851	4.110903	7.516128	0.574758	12.39755
2	32.51407	-118.27017	527.3	6.028	34.326	27.022	0.01	0.0100	0.2851	4.110903	7.516128	0.574759	12.39756
2	32.51407	-118.27018	527.6	6.029	34.327	27.023	0.01	0.0116	0.2825	4.073535	7.515974	0.574664	12.28449
2	32.51408	-118.27018	528	6.03	34.325	27.021	0.01	0.0116	0.2851	4.111067	7.516145	0.574801	12.39757

2	32.51408	-118.27019	528	6.028	34.325	27.022	0.01	0.0116	0.2851	4.110876	7.516128	0.574759	12.39756
2	32.51409	-118.27021	527.9	6.028	34.326	27.023	0.01	0.0096	0.2851	4.110903	7.516128	0.574758	12.39755
2	32.51409	-118.27022	527.6	6.028	34.326	27.022	0.01	0.0128	0.2838	4.092158	7.516046	0.5747	12.34103
2	32.51408	-118.27023	527.5	6.029	34.326	27.022	0.01	0.0108	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51408	-118.27024	527.6	6.029	34.326	27.022	0.01	0.0116	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51408	-118.27025	527.8	6.029	34.326	27.022	0.01	0.0136	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51408	-118.27026	528.1	6.029	34.326	27.022	0.01	0.0116	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51408	-118.27027	528.3	6.029	34.326	27.022	0.01	0.0108	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51408	-118.27028	528.3	6.029	34.326	27.022	0.01	0.0116	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51409	-118.2703	528.2	6.029	34.326	27.022	0.01	0.0116	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51409	-118.27031	528.1	6.029	34.326	27.022	0.01	0.0116	0.2838	4.092253	7.516055	0.574722	12.34103
2	32.51409	-118.27032	527.9	6.029	34.326	27.022	0.01	0.0112	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51409	-118.27033	527.8	6.03	34.327	27.023	0.01	0.0116	0.2851	4.111122	7.516145	0.574801	12.39755
2	32.51409	-118.27035	528	6.03	34.325	27.022	0.01	0.0116	0.2851	4.111067	7.516145	0.574801	12.39756
2	32.51408	-118.27036	528.2	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51408	-118.27037	528.3	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51408	-118.27038	528.3	6.03	34.326	27.022	0.01	0.0108	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51409	-118.27039	528.1	6.03	34.326	27.022	0.01	0.0100	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51409	-118.2704	528	6.03	34.326	27.022	0.01	0.0096	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51409	-118.27041	527.9	6.029	34.325	27.022	0.01	0.0108	0.2851	4.110972	7.516136	0.57478	12.39756
2	32.51409	-118.27042	528.1	6.029	34.326	27.022	0.01	0.0144	0.2851	4.110999	7.516136	0.57478	12.39756
2	32.51409	-118.27044	528.2	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51409	-118.27045	528.4	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51409	-118.27046	528.5	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51409	-118.27047	528.4	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51409	-118.27048	528.3	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51409	-118.27049	528.3	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51409	-118.27051	528.4	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51409	-118.27052	528.5	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.5141	-118.27053	528.4	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.5141	-118.27054	528.3	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.5141	-118.27055	528.4	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.5141	-118.27057	528.5	6.031	34.325	27.022	0.01	0.0116	0.2851	4.111163	7.516154	0.574823	12.39756
2	32.5141	-118.27058	528.6	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756

2	32.5141	-118.27059	528.6	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.5141	-118.2706	528.4	6.032	34.325	27.021	0.01	0.0116	0.2851	4.111259	7.516163	0.574844	12.39757
2	32.5141	-118.27061	528.2	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.5141	-118.27062	528.3	6.032	34.326	27.022	0.01	0.0120	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.5141	-118.27064	528.5	6.032	34.325	27.021	0.01	0.0120	0.2851	4.111259	7.516163	0.574844	12.39757
2	32.5141	-118.27065	528.8	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51411	-118.27066	528.9	6.032	34.326	27.021	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39757
2	32.51411	-118.27067	528.8	6.032	34.325	27.021	0.01	0.0116	0.2851	4.111259	7.516163	0.574844	12.39757
2	32.51411	-118.27068	528.7	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.5141	-118.27069	528.6	6.033	34.326	27.022	0.01	0.0128	0.2851	4.111382	7.516172	0.574865	12.39756
2	32.5141	-118.27071	528.5	6.033	34.325	27.021	0.01	0.0108	0.2851	4.111355	7.516172	0.574865	12.39757
2	32.5141	-118.27072	528.5	6.033	34.325	27.021	0.01	0.0116	0.2851	4.111355	7.516172	0.574865	12.39757
2	32.5141	-118.27073	528.5	6.033	34.326	27.021	0.01	0.0116	0.2851	4.111382	7.516172	0.574865	12.39757
2	32.51411	-118.27074	528.6	6.033	34.326	27.022	0.01	0.0116	0.2851	4.111382	7.516172	0.574865	12.39756
2	32.51411	-118.27075	528.8	6.034	34.325	27.021	0.01	0.0116	0.2851	4.111451	7.516181	0.574887	12.39757
2	32.51411	-118.27076	528.8	6.034	34.326	27.021	0.01	0.0136	0.2851	4.111478	7.516181	0.574887	12.39757
2	32.51411	-118.27078	528.6	6.032	34.325	27.021	0.01	0.0116	0.2851	4.111259	7.516163	0.574844	12.39757
2	32.51411	-118.27079	528.5	6.033	34.327	27.022	0.01	0.0104	0.2851	4.11141	7.516172	0.574865	12.39756
2	32.51411	-118.2708	528.4	6.034	34.326	27.021	0.01	0.0140	0.2851	4.111478	7.516181	0.574887	12.39757
2	32.51411	-118.27081	528.6	6.033	34.325	27.021	0.01	0.0112	0.2851	4.111355	7.516172	0.574865	12.39757
2	32.51411	-118.27082	528.8	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51411	-118.27083	529	6.033	34.325	27.021	0.01	0.0116	0.2851	4.111355	7.516172	0.574865	12.39757
2	32.51411	-118.27085	528.9	6.033	34.326	27.022	0.01	0.0116	0.2851	4.111382	7.516172	0.574865	12.39756
2	32.51412	-118.27086	528.8	6.035	34.326	27.021	0.01	0.0116	0.2851	4.111574	7.51619	0.574908	12.39757
2	32.51412	-118.27087	528.7	6.036	34.325	27.021	0.01	0.0116	0.2851	4.111643	7.516198	0.57493	12.39757
2	32.51412	-118.27088	528.7	6.034	34.326	27.021	0.01	0.0116	0.2851	4.111478	7.516181	0.574887	12.39757
2	32.51412	-118.2709	528.6	6.034	34.325	27.021	0.01	0.0116	0.2851	4.111451	7.516181	0.574887	12.39757
2	32.51412	-118.27091	528.6	6.034	34.325	27.021	0.01	0.0116	0.2851	4.111451	7.516181	0.574887	12.39757
2	32.51412	-118.27092	528.6	6.034	34.326	27.021	0.01	0.0116	0.2851	4.111478	7.516181	0.574887	12.39757
2	32.51412	-118.27093	528.8	6.035	34.325	27.021	0.01	0.0116	0.2851	4.111547	7.51619	0.574908	12.39757
2	32.51412	-118.27094	529	6.035	34.326	27.021	0.01	0.0116	0.2851	4.111574	7.51619	0.574908	12.39757
2	32.51412	-118.27095	528.9	6.034	34.325	27.021	0.01	0.0116	0.2851	4.111451	7.516181	0.574887	12.39757
2	32.51412	-118.27097	528.7	6.034	34.326	27.022	0.01	0.0104	0.2851	4.111478	7.516181	0.574887	12.39756
2	32.51412	-118.27098	528.5	6.036	34.326	27.021	0.01	0.0108	0.2851	4.11167	7.516198	0.57493	12.39757

2	32.51412	-118.27099	528.5	6.037	34.326	27.021	0.01	0.0116	0.2851	4.111766	7.516207	0.574951	12.39757
2	32.51412	-118.271	528.6	6.037	34.325	27.021	0.01	0.0116	0.2851	4.111739	7.516207	0.574951	12.39757
2	32.51412	-118.27101	528.8	6.034	34.325	27.021	0.01	0.0116	0.2851	4.111451	7.516181	0.574887	12.39757
2	32.51413	-118.27103	528.9	6.034	34.326	27.022	0.01	0.0116	0.2851	4.111478	7.516181	0.574887	12.39756
2	32.51412	-118.27104	528.9	6.035	34.325	27.021	0.01	0.0116	0.2851	4.111547	7.51619	0.574908	12.39757
2	32.51412	-118.27105	528.9	6.034	34.325	27.021	0.01	0.0116	0.2851	4.111451	7.516181	0.574887	12.39757
2	32.51412	-118.27106	528.7	6.035	34.326	27.021	0.01	0.0116	0.2851	4.111574	7.51619	0.574908	12.39757
2	32.51412	-118.27108	528.6	6.036	34.325	27.021	0.01	0.0116	0.2851	4.111643	7.516198	0.57493	12.39757
2	32.51413	-118.27109	528.8	6.036	34.325	27.021	0.01	0.0116	0.2851	4.111643	7.516198	0.57493	12.39757
2	32.51413	-118.2711	529	6.036	34.325	27.021	0.01	0.0116	0.2851	4.111643	7.516198	0.57493	12.39757
2	32.51413	-118.27111	529	6.036	34.326	27.021	0.01	0.0116	0.2851	4.11167	7.516198	0.57493	12.39757
2	32.51413	-118.27112	528.8	6.036	34.326	27.021	0.01	0.0108	0.2851	4.11167	7.516198	0.57493	12.39757
2	32.51413	-118.27113	528.5	6.037	34.328	27.023	0.01	0.0116	0.2851	4.111821	7.516207	0.574951	12.39755
2	32.51413	-118.27115	528.4	6.05	34.328	27.021	0.01	0.0116	0.285	4.111625	7.516316	0.575225	12.39322
2	32.51413	-118.27116	528.6	6.056	34.324	27.017	0.01	0.0128	0.285	4.112091	7.516369	0.575353	12.39327
2	32.51413	-118.27117	528.8	6.057	34.323	27.016	0.01	0.0116	0.285	4.11216	7.516378	0.575375	12.39328
2	32.51413	-118.27118	528.8	6.056	34.323	27.016	0.01	0.0116	0.285	4.112064	7.516369	0.575353	12.39328
2	32.51413	-118.27119	528.7	6.056	34.324	27.017	0.01	0.0116	0.285	4.112091	7.516369	0.575353	12.39327
2	32.51413	-118.2712	528.5	6.054	34.324	27.017	0.01	0.0116	0.285	4.111899	7.516352	0.57531	12.39327
2	32.51414	-118.27122	528.5	6.053	34.325	27.018	0.01	0.0116	0.285	4.111831	7.516343	0.575289	12.39326
2	32.51414	-118.27123	528.6	6.054	34.323	27.017	0.01	0.0116	0.285	4.111872	7.516352	0.57531	12.39327
2	32.51414	-118.27124	528.7	6.045	34.324	27.018	0.01	0.0116	0.285	4.111036	7.516272	0.575118	12.39326
2	32.51414	-118.27125	528.7	6.046	34.327	27.02	0.01	0.0116	0.285	4.111214	7.516281	0.575139	12.39323
2	32.51414	-118.27126	528.8	6.045	34.324	27.018	0.01	0.0116	0.285	4.111036	7.516272	0.575118	12.39326
2	32.51413	-118.27127	528.9	6.042	34.326	27.02	0.01	0.0116	0.2851	4.112246	7.516252	0.575058	12.39758
2	32.51414	-118.27129	528.8	6.043	34.327	27.022	0.01	0.0116	0.2851	4.112369	7.51626	0.575079	12.39756
2	32.51414	-118.2713	528.7	6.048	34.328	27.021	0.01	0.0148	0.285	4.111433	7.516298	0.575182	12.39322
2	32.51414	-118.27131	528.5	6.053	34.325	27.018	0.01	0.0096	0.285	4.111831	7.516343	0.575289	12.39326
2	32.51414	-118.27132	528.4	6.055	34.324	27.018	0.01	0.0116	0.285	4.111995	7.51636	0.575332	12.39326
2	32.51414	-118.27134	528.6	6.055	34.323	27.017	0.01	0.0116	0.285	4.111968	7.51636	0.575332	12.39327
2	32.51414	-118.27135	528.7	6.045	34.323	27.018	0.01	0.0116	0.285	4.111009	7.516272	0.575118	12.39326
2	32.51414	-118.27136	528.7	6.044	34.326	27.02	0.01	0.0116	0.285	4.110995	7.516263	0.575096	12.39323
2	32.51414	-118.27137	528.6	6.049	34.328	27.021	0.01	0.0116	0.285	4.111529	7.516307	0.575203	12.39322
2	32.51414	-118.27138	528.5	6.054	34.325	27.018	0.01	0.0116	0.285	4.111927	7.516352	0.57531	12.39326

2	32.51414	-118.2714	528.3	6.055	34.324	27.017	0.01	0.0116	0.285	4.111995	7.51636	0.575332	12.39327
2	32.51414	-118.27141	528.4	6.055	34.324	27.017	0.01	0.0116	0.2849	4.110553	7.516354	0.575327	12.38892
2	32.51414	-118.27142	528.5	6.055	34.324	27.017	0.01	0.0116	0.285	4.111995	7.51636	0.575332	12.39327
2	32.51415	-118.27143	528.6	6.055	34.324	27.017	0.01	0.0116	0.285	4.111995	7.51636	0.575332	12.39327
2	32.51415	-118.27144	528.6	6.055	34.324	27.018	0.01	0.0116	0.285	4.111995	7.51636	0.575332	12.39326
2	32.51415	-118.27146	528.5	6.055	34.324	27.018	0.01	0.0144	0.285	4.111995	7.51636	0.575332	12.39326
2	32.51415	-118.27147	528.5	6.055	34.324	27.018	0.01	0.0116	0.285	4.111995	7.51636	0.575332	12.39326
2	32.51415	-118.27148	528.5	6.055	34.324	27.018	0.01	0.0116	0.285	4.111995	7.51636	0.575332	12.39326
2	32.51415	-118.27149	528.6	6.054	34.325	27.018	0.01	0.0116	0.285	4.111927	7.516352	0.57531	12.39326
2	32.51415	-118.2715	528.6	6.054	34.325	27.018	0.01	0.0128	0.285	4.111927	7.516352	0.57531	12.39326
2	32.51415	-118.27152	528.4	6.055	34.324	27.018	0.01	0.0128	0.285	4.111995	7.51636	0.575332	12.39326
2	32.51415	-118.27153	528.2	6.055	34.324	27.018	0.01	0.0116	0.2849	4.110553	7.516354	0.575327	12.38891
2	32.51415	-118.27154	528.1	6.055	34.324	27.018	0.01	0.0116	0.2849	4.110553	7.516354	0.575327	12.38891
2	32.51415	-118.27155	528.2	6.055	34.324	27.018	0.01	0.0116	0.2849	4.110553	7.516354	0.575327	12.38891
2	32.51416	-118.27156	528.2	6.055	34.324	27.018	0.01	0.0116	0.2849	4.110553	7.516354	0.575327	12.38891
2	32.51416	-118.27158	528.4	6.055	34.324	27.018	0.01	0.0116	0.285	4.111995	7.51636	0.575332	12.39326
2	32.51416	-118.27159	528.4	6.054	34.324	27.018	0.01	0.0116	0.285	4.111899	7.516352	0.57531	12.39326
2	32.51416	-118.2716	528.4	6.055	34.324	27.018	0.01	0.0116	0.285	4.111995	7.51636	0.575332	12.39326
2	32.51416	-118.27161	528.3	6.054	34.324	27.018	0.01	0.0108	0.285	4.111899	7.516352	0.57531	12.39326
2	32.51415	-118.27162	528.3	6.054	34.324	27.018	0.01	0.0116	0.285	4.111899	7.516352	0.57531	12.39326
2	32.51415	-118.27164	528.2	6.054	34.325	27.018	0.01	0.0116	0.285	4.111927	7.516352	0.57531	12.39326
2	32.51415	-118.27165	528.2	6.054	34.324	27.018	0.01	0.0116	0.285	4.111899	7.516352	0.57531	12.39326
2	32.51416	-118.27166	528.2	6.054	34.324	27.018	0.01	0.0116	0.285	4.111899	7.516352	0.57531	12.39326
2	32.51416	-118.27167	528.3	6.054	34.325	27.018	0.01	0.0116	0.285	4.111927	7.516352	0.57531	12.39326
2	32.51417	-118.27169	528.3	6.054	34.325	27.018	0.01	0.0116	0.285	4.111927	7.516352	0.57531	12.39326
2	32.51417	-118.2717	528.3	6.054	34.325	27.018	0.01	0.0116	0.285	4.111927	7.516352	0.57531	12.39326
2	32.51417	-118.27171	528.3	6.054	34.324	27.018	0.01	0.0116	0.285	4.111899	7.516352	0.57531	12.39326
2	32.51416	-118.27172	528.3	6.054	34.325	27.018	0.01	0.0116	0.285	4.111927	7.516352	0.57531	12.39326
2	32.51416	-118.27173	528.2	6.054	34.325	27.018	0.01	0.0116	0.285	4.111927	7.516352	0.57531	12.39326
2	32.51416	-118.27175	528	6.054	34.325	27.018	0.01	0.0116	0.2849	4.110484	7.516345	0.575306	12.38891
2	32.51416	-118.27176	528	6.054	34.324	27.018	0.01	0.0096	0.2849	4.110457	7.516345	0.575306	12.38891
2	32.51416	-118.27177	528.1	6.054	34.324	27.018	0.01	0.0116	0.2849	4.110457	7.516345	0.575306	12.38891
2	32.51417	-118.27178	528.3	6.054	34.324	27.018	0.01	0.0116	0.285	4.111899	7.516352	0.57531	12.39326
2	32.51417	-118.27179	528.3	6.054	34.325	27.018	0.01	0.0116	0.285	4.111927	7.516352	0.57531	12.39326

2	32.51417	-118.27181	528.2	6.053	34.325	27.018	0.01	0.0116	0.285	4.111831	7.516343	0.575289	12.39326
2	32.51417	-118.27182	528.1	6.053	34.325	27.018	0.01	0.0116	0.285	4.111831	7.516343	0.575289	12.39326
2	32.51417	-118.27183	528	6.053	34.325	27.018	0.01	0.0120	0.285	4.111831	7.516343	0.575289	12.39326
2	32.51417	-118.27185	528.1	6.053	34.324	27.018	0.01	0.0128	0.285	4.111804	7.516343	0.575289	12.39326
2	32.51416	-118.27186	528.2	6.052	34.325	27.019	0.01	0.0116	0.285	4.111735	7.516334	0.575268	12.39325
2	32.51417	-118.27187	528.2	6.051	34.325	27.019	0.01	0.0116	0.285	4.111639	7.516325	0.575246	12.39325
2	32.51417	-118.27188	528	6.051	34.326	27.019	0.01	0.0116	0.285	4.111666	7.516325	0.575246	12.39325
2	32.51417	-118.27189	527.7	6.052	34.325	27.019	0.01	0.0096	0.2849	4.110292	7.516328	0.575263	12.3889
2	32.51418	-118.2719	527.7	6.053	34.325	27.018	0.01	0.0128	0.2849	4.110388	7.516337	0.575284	12.38891
2	32.51418	-118.27191	527.9	6.053	34.325	27.018	0.01	0.0128	0.2849	4.110388	7.516337	0.575284	12.38891
2	32.51418	-118.27193	528.1	6.052	34.324	27.018	0.01	0.0116	0.285	4.111708	7.516334	0.575268	12.39326
2	32.51418	-118.27194	528.3	6.048	34.324	27.018	0.01	0.0116	0.285	4.111324	7.516298	0.575182	12.39326
2	32.51418	-118.27195	528.2	6.046	34.326	27.02	0.01	0.0116	0.285	4.111187	7.516281	0.575139	12.39323
2	32.51417	-118.27196	528.1	6.047	34.328	27.022	0.01	0.0116	0.285	4.111337	7.51629	0.575161	12.39321
2	32.51417	-118.27198	527.8	6.051	34.326	27.019	0.01	0.0116	0.285	4.111666	7.516325	0.575246	12.39325
2	32.51417	-118.27199	527.7	6.053	34.325	27.018	0.01	0.0116	0.2849	4.110388	7.516337	0.575284	12.38891
2	32.51417	-118.272	527.6	6.053	34.325	27.018	0.01	0.0116	0.2849	4.110388	7.516337	0.575284	12.38891
2	32.51418	-118.27202	527.5	6.054	34.324	27.018	0.01	0.0116	0.2849	4.110457	7.516345	0.575306	12.38891
2	32.51418	-118.27203	527.4	6.053	34.324	27.018	0.01	0.0116	0.2849	4.110361	7.516337	0.575284	12.38891
2	32.51418	-118.27204	527.5	6.053	34.324	27.018	0.01	0.0116	0.2849	4.110361	7.516337	0.575284	12.38891
2	32.51418	-118.27205	527.8	6.053	34.324	27.018	0.01	0.0116	0.2849	4.110361	7.516337	0.575284	12.38891
2	32.51418	-118.27206	528	6.052	34.324	27.018	0.01	0.0116	0.285	4.111708	7.516334	0.575268	12.39326
2	32.51418	-118.27207	527.8	6.053	34.325	27.018	0.01	0.0116	0.2849	4.110388	7.516337	0.575284	12.38891
2	32.51418	-118.27208	527.3	6.053	34.325	27.018	0.01	0.0116	0.2849	4.110388	7.516337	0.575284	12.38891
2	32.51418	-118.2721	527	6.053	34.325	27.018	0.01	0.0108	0.2849	4.110388	7.516337	0.575284	12.38891
2	32.51418	-118.27211	527.2	6.053	34.324	27.018	0.01	0.0116	0.2849	4.110361	7.516337	0.575284	12.38891
2	32.51418	-118.27212	527.8	6.053	34.325	27.018	0.01	0.0116	0.2849	4.110388	7.516337	0.575284	12.38891
2	32.51419	-118.27213	528.3	6.052	34.324	27.018	0.01	0.0116	0.285	4.111708	7.516334	0.575268	12.39326
2	32.51419	-118.27214	528.3	6.043	34.324	27.019	0.01	0.0116	0.2811	4.054591	7.51601	0.574899	12.22366
2	32.51419	-118.27215	528	6.044	34.331	27.024	0.01	0.0116	0.2746	3.961111	7.515612	0.574628	11.94094
2	32.51418	-118.27217	527.3	6.052	34.326	27.019	0.01	0.0108	0.2758	3.979032	7.515758	0.574851	11.99318
2	32.51418	-118.27218	526.8	6.053	34.325	27.018	0.01	0.0108	0.2784	4.01661	7.515929	0.57499	12.10626
2	32.51418	-118.27219	527	6.053	34.324	27.018	0.01	0.0104	0.2849	4.110361	7.516337	0.575284	12.38891
2	32.51418	-118.2722	527.4	6.053	34.324	27.018	0.01	0.0116	0.2849	4.110361	7.516337	0.575284	12.38891

2	32.51419	-118.27221	527.8	6.053	34.324	27.018	0.01	0.0116	0.2849	4.110361	7.516337	0.575284	12.38891
2	32.51419	-118.27222	527.8	6.052	34.325	27.019	0.01	0.0116	0.285	4.111735	7.516334	0.575268	12.39325
2	32.51419	-118.27224	527.7	6.051	34.326	27.019	0.01	0.0128	0.285	4.111666	7.516325	0.575246	12.39325
2	32.51419	-118.27225	527.5	6.052	34.325	27.018	0.01	0.0116	0.2849	4.110292	7.516328	0.575263	12.38891
2	32.51419	-118.27226	527.5	6.053	34.324	27.018	0.01	0.0116	0.2849	4.110361	7.516337	0.575284	12.38891
2	32.51419	-118.27227	527.8	6.052	34.325	27.018	0.01	0.0116	0.2849	4.110292	7.516328	0.575263	12.38891
2	32.51419	-118.27228	528.1	6.052	34.324	27.018	0.01	0.0116	0.285	4.111708	7.516334	0.575268	12.39326
2	32.51419	-118.27229	528.2	6.047	34.325	27.019	0.01	0.0116	0.285	4.111256	7.51629	0.575161	12.39325
2	32.51419	-118.2723	528.3	6.036	34.324	27.02	0.01	0.0116	0.2851	4.111616	7.516198	0.57493	12.39758
2	32.51419	-118.27231	528.1	6.034	34.325	27.021	0.01	0.0116	0.2851	4.111451	7.516181	0.574887	12.39757
2	32.51419	-118.27233	527.9	6.037	34.332	27.026	0.01	0.0096	0.2851	4.11193	7.516207	0.574951	12.39751
2	32.51419	-118.27234	527.6	6.049	34.327	27.02	0.01	0.0116	0.285	4.111502	7.516307	0.575203	12.39323
2	32.51419	-118.27235	527.7	6.052	34.324	27.018	0.01	0.0116	0.2849	4.110265	7.516328	0.575263	12.38891
2	32.51419	-118.27237	528	6.052	34.324	27.018	0.01	0.0116	0.285	4.111708	7.516334	0.575268	12.39326
2	32.51419	-118.27238	528.1	6.052	34.324	27.018	0.01	0.0116	0.285	4.111708	7.516334	0.575268	12.39326
2	32.51419	-118.27239	528	6.052	34.324	27.018	0.01	0.0180	0.285	4.111708	7.516334	0.575268	12.39326
2	32.51419	-118.2724	527.8	6.052	34.325	27.018	0.01	0.0116	0.285	4.111735	7.516334	0.575268	12.39326
2	32.5142	-118.27241	527.5	6.052	34.325	27.018	0.01	0.0100	0.2849	4.110292	7.516328	0.575263	12.38891
2	32.5142	-118.27242	527.4	6.052	34.324	27.018	0.01	0.0116	0.2849	4.110265	7.516328	0.575263	12.38891
2	32.5142	-118.27243	527.6	6.052	34.324	27.018	0.01	0.0116	0.2849	4.110265	7.516328	0.575263	12.38891
2	32.5142	-118.27244	527.9	6.051	34.324	27.018	0.01	0.0116	0.285	4.111612	7.516325	0.575246	12.39326
2	32.5142	-118.27245	528.1	6.048	34.323	27.018	0.01	0.0116	0.285	4.111297	7.516298	0.575182	12.39326
2	32.5142	-118.27247	528.3	6.043	34.326	27.02	0.01	0.0116	0.285	4.110899	7.516254	0.575075	12.39323
2	32.5142	-118.27248	528.2	6.042	34.329	27.023	0.01	0.0116	0.285	4.110885	7.516245	0.575054	12.3932
2	32.5142	-118.27249	528.1	6.045	34.326	27.02	0.01	0.0116	0.285	4.111091	7.516272	0.575118	12.39323
2	32.5142	-118.2725	528.1	6.046	34.326	27.02	0.01	0.0116	0.285	4.111187	7.516281	0.575139	12.39323
2	32.5142	-118.27251	528.2	6.043	34.328	27.022	0.01	0.0116	0.285	4.110954	7.516254	0.575075	12.39321
2	32.5142	-118.27253	528.3	6.045	34.328	27.022	0.01	0.0116	0.285	4.111146	7.516272	0.575118	12.39321
2	32.5142	-118.27254	528.1	6.046	34.328	27.022	0.01	0.0116	0.285	4.111241	7.516281	0.575139	12.39321
2	32.5142	-118.27255	527.7	6.051	34.325	27.019	0.01	0.0108	0.285	4.111639	7.516325	0.575246	12.39325
2	32.5142	-118.27256	527.5	6.051	34.324	27.018	0.01	0.0116	0.2849	4.110169	7.516319	0.575242	12.38891
2	32.51421	-118.27258	527.6	6.051	34.324	27.018	0.01	0.0116	0.285	4.111612	7.516325	0.575246	12.39326
2	32.51421	-118.27259	528	6.046	34.325	27.019	0.01	0.0116	0.285	4.11116	7.516281	0.575139	12.39325
2	32.51421	-118.2726	528.2	6.04	34.328	27.022	0.01	0.0116	0.285	4.110666	7.516228	0.575011	12.39321

2	32.51421	-118.27261	528.2	6.037	34.326	27.021	0.01	0.0128	0.2851	4.111766	7.516207	0.574951	12.39757
2	32.51421	-118.27262	528	6.041	34.329	27.023	0.01	0.0116	0.285	4.110789	7.516236	0.575032	12.3932
2	32.51421	-118.27263	527.8	6.048	34.327	27.02	0.01	0.0136	0.285	4.111406	7.516298	0.575182	12.39323
2	32.51421	-118.27264	527.7	6.051	34.325	27.018	0.01	0.0116	0.285	4.111639	7.516325	0.575246	12.39326
2	32.51421	-118.27266	527.9	6.051	34.325	27.018	0.01	0.0116	0.285	4.111639	7.516325	0.575246	12.39326
2	32.51421	-118.27267	528.2	6.051	34.324	27.018	0.01	0.0116	0.285	4.111612	7.516325	0.575246	12.39326
2	32.51421	-118.27268	528.4	6.048	34.324	27.019	0.01	0.0116	0.285	4.111324	7.516298	0.575182	12.39325
2	32.51422	-118.27269	528.4	6.044	34.324	27.019	0.01	0.0116	0.285	4.110941	7.516263	0.575096	12.39325
2	32.51421	-118.2727	528.3	6.044	34.326	27.02	0.01	0.0116	0.285	4.110995	7.516263	0.575096	12.39323
2	32.51421	-118.27271	528.2	6.046	34.326	27.02	0.01	0.0116	0.285	4.111187	7.516281	0.575139	12.39323
2	32.51421	-118.27273	528	6.048	34.326	27.02	0.01	0.0116	0.285	4.111379	7.516298	0.575182	12.39323
2	32.51421	-118.27274	528	6.049	34.325	27.019	0.01	0.0096	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51421	-118.27275	528	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51421	-118.27276	528	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27277	528	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27278	527.8	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.2728	527.8	6.05	34.325	27.019	0.01	0.0148	0.285	4.111543	7.516316	0.575225	12.39325
2	32.51422	-118.27281	528	6.05	34.325	27.019	0.01	0.0116	0.285	4.111543	7.516316	0.575225	12.39325
2	32.51422	-118.27282	528.3	6.05	34.325	27.019	0.01	0.0116	0.285	4.111543	7.516316	0.575225	12.39325
2	32.51422	-118.27283	528.3	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27284	528.2	6.049	34.325	27.019	0.01	0.0128	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27286	528	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27287	528.1	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27288	528.5	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27289	528.6	6.048	34.325	27.019	0.01	0.0148	0.285	4.111351	7.516298	0.575182	12.39325
2	32.51422	-118.2729	528.5	6.048	34.325	27.019	0.01	0.0116	0.285	4.111351	7.516298	0.575182	12.39325
2	32.51422	-118.27291	528.2	6.049	34.325	27.019	0.01	0.0108	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27293	528	6.049	34.325	27.019	0.01	0.0108	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27294	528.1	6.049	34.325	27.019	0.01	0.0108	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27295	528.2	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51422	-118.27296	528.1	6.048	34.325	27.019	0.01	0.0116	0.285	4.111351	7.516298	0.575182	12.39325
2	32.51422	-118.27297	527.8	6.049	34.325	27.019	0.01	0.0116	0.285	4.111447	7.516307	0.575203	12.39325
2	32.51423	-118.27298	527.9	6.048	34.325	27.019	0.01	0.0116	0.285	4.111351	7.516298	0.575182	12.39325
2	32.51423	-118.27299	528.3	6.048	34.325	27.019	0.01	0.0116	0.285	4.111351	7.516298	0.575182	12.39325

2	32.51423	-118.273	528.7	6.046	34.325	27.019	0.01	0.0116	0.285	4.11116	7.516281	0.575139	12.39325
2	32.51423	-118.27301	528.8	6.036	34.325	27.021	0.01	0.0116	0.2851	4.111643	7.516198	0.57493	12.39757
2	32.51423	-118.27303	528.6	6.037	34.327	27.022	0.01	0.0160	0.2851	4.111793	7.516207	0.574951	12.39756
2	32.51422	-118.27304	528.3	6.039	34.33	27.024	0.01	0.0108	0.2851	4.112067	7.516225	0.574994	12.39754
2	32.51422	-118.27305	528.1	6.045	34.326	27.02	0.01	0.0201	0.285	4.111091	7.516272	0.575118	12.39323
2	32.51422	-118.27306	528.3	6.042	34.325	27.02	0.01	0.0116	0.285	4.110776	7.516245	0.575054	12.39323
2	32.51422	-118.27307	528.5	6.033	34.325	27.021	0.01	0.0116	0.2851	4.111355	7.516172	0.574865	12.39757
2	32.51423	-118.27308	528.7	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51423	-118.2731	528.6	6.032	34.326	27.022	0.01	0.0128	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51423	-118.27311	528.6	6.032	34.326	27.022	0.01	0.0180	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51423	-118.27312	528.5	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51423	-118.27313	528.5	6.032	34.326	27.022	0.01	0.0116	0.2851	4.111287	7.516163	0.574844	12.39756
2	32.51423	-118.27314	528.5	6.031	34.326	27.022	0.01	0.0128	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51423	-118.27315	528.5	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51423	-118.27316	528.7	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51423	-118.27317	528.9	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51423	-118.27319	528.9	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51424	-118.2732	528.7	6.03	34.326	27.022	0.01	0.0116	0.2851	4.111095	7.516145	0.574801	12.39756
2	32.51424	-118.27321	528.6	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51424	-118.27322	528.9	6.029	34.326	27.022	0.01	0.0116	0.2852	4.112441	7.516143	0.574784	12.40191
2	32.51424	-118.27323	529.1	6.027	34.327	27.023	0.01	0.0116	0.2852	4.112276	7.516125	0.574742	12.4019
2	32.51423	-118.27324	529.1	6.027	34.327	27.023	0.01	0.0116	0.2852	4.112276	7.516125	0.574742	12.4019
2	32.51423	-118.27325	528.9	6.028	34.328	27.024	0.01	0.0116	0.2852	4.112399	7.516134	0.574763	12.40188
2	32.51423	-118.27327	528.5	6.031	34.326	27.022	0.01	0.0116	0.2825	4.073698	7.515991	0.574706	12.2845
2	32.51423	-118.27328	528.3	6.031	34.326	27.022	0.01	0.0096	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51424	-118.27329	528.5	6.032	34.325	27.021	0.01	0.0116	0.2851	4.111259	7.516163	0.574844	12.39757
2	32.51424	-118.2733	529	6.031	34.326	27.022	0.01	0.0116	0.2851	4.111191	7.516154	0.574823	12.39756
2	32.51425	-118.27331	529.3	6.03	34.326	27.022	0.01	0.0128	0.2852	4.112537	7.516152	0.574806	12.40191
2	32.51425	-118.27332	529.5	6.026	34.326	27.023	0.01	0.0124	0.2852	4.112153	7.516116	0.57472	12.4019
2	32.51424	-118.27333	529.3	6.024	34.327	27.023	0.01	0.0112	0.2852	4.111988	7.516098	0.574677	12.4019
2	32.51424	-118.27335	528.8	6.023	34.329	27.025	0.01	0.0116	0.2839	4.093204	7.516008	0.574598	12.34534
2	32.51423	-118.27336	528.6	6.026	34.328	27.024	0.01	0.0108	0.2839	4.093463	7.516035	0.574662	12.34535
2	32.51423	-118.27337	528.8	6.028	34.326	27.022	0.01	0.0116	0.2852	4.112345	7.516134	0.574763	12.40191
2	32.51424	-118.27338	529.3	6.024	34.327	27.024	0.01	0.0116	0.2852	4.111988	7.516098	0.574677	12.40188

2	32.51424	-118.27339	529.5	6.023	34.328	27.024	0.01	0.0116	0.28	4.036948	7.515764	0.574424	12.17576
2	32.51424	-118.2734	529.4	6.024	34.328	27.024	0.01	0.0116	0.28	4.037042	7.515773	0.574446	12.17576
2	32.51425	-118.27341	529.2	6.026	34.328	27.024	0.01	0.0116	0.28	4.03723	7.515791	0.574488	12.17576
2	32.51425	-118.27343	529	6.029	34.326	27.023	0.01	0.0108	0.28	4.037459	7.515817	0.574552	12.17577
2	32.51424	-118.27344	529.1	6.028	34.326	27.022	0.01	0.0116	0.2852	4.112345	7.516134	0.574763	12.40191
2	32.51424	-118.27345	529.3	6.025	34.327	27.023	0.01	0.0116	0.2852	4.112084	7.516107	0.574699	12.4019
2	32.51424	-118.27346	529.3	6.024	34.327	27.024	0.01	0.0116	0.2813	4.055758	7.515854	0.574504	12.23229
2	32.51424	-118.27347	529.2	6.023	34.327	27.024	0.01	0.0116	0.2852	4.111892	7.51609	0.574656	12.40188
2	32.51424	-118.27348	529.2	6.024	34.327	27.024	0.01	0.0136	0.2839	4.093245	7.516017	0.574619	12.34535
2	32.51425	-118.27349	529.4	6.024	34.327	27.024	0.01	0.0116	0.2839	4.093245	7.516017	0.574619	12.34535
2	32.51425	-118.2735	529.8	6.025	34.327	27.024	0.01	0.0116	0.2813	4.055853	7.515863	0.574525	12.23229
2	32.51425	-118.27351	529.8	6.024	34.328	27.024	0.01	0.0116	0.2774	3.999555	7.51561	0.57433	12.0627
2	32.51425	-118.27352	529.7	6.022	34.328	27.025	0.01	0.0116	0.28	4.036854	7.515755	0.574403	12.17575
2	32.51425	-118.27354	529.4	6.023	34.328	27.025	0.01	0.0116	0.28	4.036948	7.515764	0.574424	12.17575
2	32.51425	-118.27355	529.4	6.026	34.327	27.023	0.01	0.0116	0.2774	3.999715	7.515628	0.574372	12.06271
2	32.51425	-118.27356	529.7	6.026	34.327	27.023	0.01	0.0120	0.2852	4.11218	7.516116	0.57472	12.4019
2	32.51425	-118.27357	529.9	6.026	34.327	27.023	0.01	0.0120	0.28	4.037204	7.515791	0.574488	12.17577
2	32.51425	-118.27358	529.9	6.026	34.327	27.024	0.01	0.0128	0.28	4.037204	7.515791	0.574488	12.17576
2	32.51425	-118.27359	529.8	6.027	34.327	27.023	0.01	0.0116	0.28	4.037298	7.515799	0.574509	12.17577
2	32.51425	-118.2736	529.6	6.028	34.327	27.023	0.01	0.0116	0.28	4.037392	7.515808	0.574531	12.17577
2	32.51425	-118.27361	529.4	6.028	34.327	27.023	0.01	0.0116	0.28	4.037392	7.515808	0.574531	12.17577
2	32.51425	-118.27363	529.5	6.029	34.326	27.022	0.01	0.0116	0.2852	4.112441	7.516143	0.574784	12.40191
2	32.51425	-118.27364	529.6	6.028	34.326	27.023	0.01	0.0116	0.2852	4.112345	7.516134	0.574763	12.4019
2	32.51425	-118.27365	529.8	6.028	34.326	27.022	0.01	0.0116	0.2839	4.0936	7.516052	0.574705	12.34538
2	32.51425	-118.27366	529.9	6.025	34.327	27.023	0.01	0.0116	0.2852	4.112084	7.516107	0.574699	12.4019
2	32.51425	-118.27367	530.1	6.023	34.327	27.024	0.01	0.0116	0.2852	4.111892	7.51609	0.574656	12.40188
2	32.51425	-118.27368	530.2	6.021	34.327	27.024	0.01	0.0116	0.2853	4.113142	7.516078	0.574618	12.40623
2	32.51425	-118.27369	530.2	6.021	34.327	27.024	0.01	0.0116	0.2814	4.056916	7.515834	0.574444	12.23664
2	32.51425	-118.2737	530	6.021	34.328	27.025	0.01	0.0116	0.2761	3.980533	7.515502	0.574208	12.00616
2	32.51425	-118.27372	529.8	6.022	34.328	27.024	0.01	0.0116	0.28	4.036854	7.515755	0.574403	12.17576
2	32.51426	-118.27373	529.9	6.023	34.327	27.024	0.01	0.0116	0.2774	3.999435	7.515601	0.574309	12.0627
2	32.51426	-118.27374	530.2	6.023	34.327	27.023	0.01	0.0116	0.2826	4.074407	7.515927	0.57454	12.28883
2	32.51426	-118.27375	530.5	6.022	34.327	27.024	0.01	0.0116	0.284	4.094496	7.516006	0.574581	12.3497
2	32.51426	-118.27376	530.5	6.02	34.327	27.024	0.01	0.0116	0.2801	4.03808	7.515744	0.574365	12.18011

2	32.51426	-118.27377	530.4	6.019	34.328	27.025	0.01	0.0116	0.2749	3.963048	7.515409	0.574113	11.95398
2	32.51426	-118.27378	530.1	6.021	34.328	27.024	0.01	0.0116	0.28	4.036759	7.515746	0.574382	12.17576
2	32.51425	-118.27379	529.9	6.022	34.327	27.024	0.01	0.0128	0.28	4.036827	7.515755	0.574403	12.17576
2	32.51425	-118.27381	529.9	6.023	34.327	27.024	0.01	0.0116	0.28	4.036921	7.515764	0.574424	12.17576
2	32.51426	-118.27382	530.1	6.022	34.327	27.024	0.01	0.0116	0.28	4.036827	7.515755	0.574403	12.17576
2	32.51426	-118.27383	530.3	6.022	34.326	27.023	0.01	0.0116	0.28	4.0368	7.515755	0.574403	12.17577
2	32.51426	-118.27384	530.5	6.021	34.327	27.024	0.01	0.0116	0.2801	4.038174	7.515753	0.574386	12.18011
2	32.51426	-118.27385	530.5	6.02	34.327	27.025	0.01	0.0116	0.2801	4.03808	7.515744	0.574365	12.1801
2	32.51426	-118.27386	530.4	6.021	34.328	27.025	0.01	0.0116	0.2801	4.038201	7.515753	0.574386	12.1801
2	32.51426	-118.27387	530.2	6.022	34.329	27.026	0.01	0.0116	0.2787	4.018138	7.515674	0.574345	12.11921
2	32.51426	-118.27388	530.1	6.026	34.327	27.024	0.01	0.0116	0.28	4.037204	7.515791	0.574488	12.17576
2	32.51426	-118.2739	530.3	6.025	34.326	27.023	0.01	0.0128	0.28	4.037083	7.515782	0.574467	12.17577
2	32.51426	-118.27391	530.6	6.023	34.326	27.023	0.01	0.0116	0.2827	4.075821	7.515933	0.574545	12.29318
2	32.51426	-118.27392	530.7	6.022	34.327	27.024	0.01	0.0116	0.2827	4.075753	7.515924	0.574523	12.29317
2	32.51427	-118.27393	530.7	6.022	34.327	27.024	0.01	0.0116	0.2788	4.019526	7.51568	0.57435	12.12358
2	32.51427	-118.27394	530.5	6.022	34.327	27.024	0.01	0.0116	0.2827	4.075753	7.515924	0.574523	12.29317
2	32.51426	-118.27395	530.4	6.023	34.327	27.024	0.01	0.0108	0.2853	4.113334	7.516096	0.57466	12.40623
2	32.51426	-118.27396	530.3	6.025	34.327	27.023	0.01	0.0116	0.2813	4.055853	7.515863	0.574525	12.2323
2	32.51426	-118.27397	530.3	6.025	34.327	27.023	0.01	0.0136	0.28	4.037109	7.515782	0.574467	12.17577
2	32.51426	-118.27398	530.3	6.025	34.326	27.023	0.01	0.0128	0.2852	4.112057	7.516107	0.574699	12.4019
2	32.51426	-118.27399	530.5	6.026	34.327	27.023	0.01	0.0128	0.2839	4.093436	7.516035	0.574662	12.34537
2	32.51427	-118.274	530.7	6.026	34.327	27.023	0.01	0.0128	0.28	4.037204	7.515791	0.574488	12.17577
2	32.51427	-118.27401	530.9	6.026	34.327	27.023	0.01	0.0213	0.28	4.037204	7.515791	0.574488	12.17577
2	32.51427	-118.27403	530.7	6.025	34.329	27.025	0.01	0.0116	0.28	4.037163	7.515782	0.574467	12.17575
2	32.51427	-118.27404	530.4	6.027	34.327	27.023	0.01	0.0124	0.28	4.037298	7.515799	0.574509	12.17577
2	32.51427	-118.27405	530.2	6.029	34.328	27.024	0.01	0.0116	0.2826	4.075004	7.51598	0.574668	12.28882
2	32.51427	-118.27406	530.4	6.029	34.326	27.022	0.01	0.0116	0.2852	4.112441	7.516143	0.574784	12.40191
2	32.51427	-118.27407	530.8	6.029	34.326	27.022	0.01	0.0116	0.2839	4.093695	7.516061	0.574726	12.34538
2	32.51427	-118.27408	530.9	6.027	34.326	27.022	0.01	0.0128	0.2852	4.112249	7.516125	0.574742	12.40191
2	32.51427	-118.2741	530.9	6.026	34.327	27.024	0.01	0.0156	0.2826	4.074692	7.515953	0.574604	12.28882
2	32.51427	-118.27411	530.6	6.028	34.327	27.024	0.01	0.0116	0.28	4.037392	7.515808	0.574531	12.17576
2	32.51427	-118.27412	530.5	6.029	34.327	27.023	0.01	0.0116	0.2852	4.112468	7.516143	0.574784	12.4019
2	32.51427	-118.27413	530.7	6.029	34.326	27.022	0.01	0.0116	0.2813	4.056205	7.515899	0.57461	12.23232
2	32.51427	-118.27414	530.9	6.027	34.326	27.022	0.01	0.0116	0.2853	4.113691	7.516131	0.574746	12.40626

2	32.51427	-118.27415	531	6.026	34.327	27.023	0.01	0.0116	0.2826	4.074692	7.515953	0.574604	12.28883
2	32.51427	-118.27417	530.8	6.026	34.327	27.023	0.01	0.0116	0.28	4.037204	7.515791	0.574488	12.17577
2	32.51427	-118.27418	530.5	6.028	34.327	27.023	0.01	0.0116	0.2839	4.093627	7.516052	0.574705	12.34537
2	32.51427	-118.27419	530.5	6.029	34.327	27.023	0.01	0.0116	0.2852	4.112468	7.516143	0.574784	12.4019
2	32.51427	-118.2742	530.7	6.029	34.326	27.022	0.01	0.0128	0.28	4.037459	7.515817	0.574552	12.17579
2	32.51427	-118.27421	530.9	6.029	34.326	27.023	0.01	0.0116	0.2852	4.112441	7.516143	0.574784	12.4019
2	32.51427	-118.27422	530.9	6.028	34.327	27.023	0.01	0.0116	0.28	4.037392	7.515808	0.574531	12.17577
2	32.51427	-118.27423	530.9	6.028	34.327	27.023	0.01	0.0128	0.2852	4.112372	7.516134	0.574763	12.4019
2	32.51427	-118.27424	530.9	6.029	34.327	27.023	0.01	0.0116	0.2852	4.112468	7.516143	0.574784	12.4019
2	32.51428	-118.27426	531	6.029	34.326	27.022	0.01	0.0116	0.28	4.037459	7.515817	0.574552	12.17579
2	32.51428	-118.27427	531.1	6.028	34.327	27.023	0.01	0.0116	0.2852	4.112372	7.516134	0.574763	12.4019
2	32.51428	-118.27428	531	6.028	34.327	27.023	0.01	0.0124	0.2852	4.112372	7.516134	0.574763	12.4019
2	32.51428	-118.27429	530.9	6.029	34.327	27.023	0.01	0.0116	0.2852	4.112468	7.516143	0.574784	12.4019
2	32.51428	-118.2743	530.8	6.03	34.327	27.023	0.01	0.0116	0.2852	4.112564	7.516152	0.574806	12.4019
2	32.51428	-118.27431	531	6.03	34.326	27.022	0.01	0.0116	0.28	4.037554	7.515826	0.574573	12.17579
2	32.51428	-118.27432	531.2	6.03	34.326	27.022	0.01	0.0116	0.2852	4.112537	7.516152	0.574806	12.40191
2	32.51428	-118.27433	531.1	6.029	34.326	27.023	0.01	0.0116	0.2852	4.112441	7.516143	0.574784	12.4019
2	32.51428	-118.27435	530.8	6.029	34.327	27.023	0.01	0.0116	0.2826	4.074977	7.51598	0.574668	12.28883
2	32.51428	-118.27436	530.6	6.03	34.327	27.023	0.01	0.0108	0.2813	4.056326	7.515907	0.574631	12.2323
2	32.51428	-118.27437	530.7	6.031	34.326	27.022	0.01	0.0116	0.2852	4.112633	7.51616	0.574827	12.40191
2	32.51428	-118.27438	531.1	6.031	34.326	27.022	0.01	0.0116	0.2852	4.112633	7.51616	0.574827	12.40191
2	32.51428	-118.27439	531.5	6.029	34.326	27.022	0.01	0.0136	0.28	4.037459	7.515817	0.574552	12.17579
2	32.51428	-118.2744	531.5	6.028	34.327	27.023	0.01	0.0116	0.2853	4.113814	7.51614	0.574767	12.40624
2	32.51428	-118.27441	531.4	6.028	34.327	27.023	0.01	0.0116	0.28	4.037392	7.515808	0.574531	12.17577
2	32.51428	-118.27443	531.1	6.029	34.327	27.023	0.01	0.0128	0.28	4.037486	7.515817	0.574552	12.17577
2	32.51428	-118.27444	531	6.03	34.327	27.023	0.01	0.0116	0.2852	4.112564	7.516152	0.574806	12.4019
2	32.51428	-118.27445	531.2	6.03	34.326	27.022	0.01	0.0116	0.2852	4.112537	7.516152	0.574806	12.40191
2	32.51428	-118.27446	531.4	6.03	34.326	27.023	0.01	0.0116	0.2852	4.112537	7.516152	0.574806	12.4019
2	32.51428	-118.27447	531.3	6.029	34.327	27.023	0.01	0.0116	0.2852	4.112468	7.516143	0.574784	12.4019
2	32.51428	-118.27448	531.1	6.03	34.327	27.023	0.01	0.0116	0.2852	4.112564	7.516152	0.574806	12.4019
2	32.51428	-118.27449	531	6.03	34.326	27.022	0.01	0.0108	0.2852	4.112537	7.516152	0.574806	12.40191
2	32.51428	-118.27451	531.2	6.03	34.326	27.022	0.01	0.0116	0.2852	4.112537	7.516152	0.574806	12.40191
2	32.51428	-118.27451	531.6	6.03	34.326	27.022	0.01	0.0116	0.2853	4.113979	7.516158	0.57481	12.40626
2	32.51428	-118.27452	531.8	6.028	34.326	27.023	0.01	0.0116	0.2853	4.113787	7.51614	0.574767	12.40624

2	32.51428	-118.27454	531.7	6.028	34.326	27.023	0.01	0.0116	0.2853	4.113787	7.51614	0.574767	12.40624
2	32.51428	-118.27455	531.3	6.028	34.327	27.023	0.01	0.0108	0.2827	4.076324	7.515977	0.574651	12.29318
2	32.51428	-118.27456	531	6.028	34.327	27.023	0.01	0.0116	0.2852	4.112372	7.516134	0.574763	12.4019
2	32.51428	-118.27457	531.1	6.029	34.326	27.023	0.01	0.0116	0.2852	4.112441	7.516143	0.574784	12.4019
2	32.51429	-118.27458	531.5	6.028	34.327	27.023	0.01	0.0116	0.2853	4.113814	7.51614	0.574767	12.40624
2	32.51429	-118.27459	531.9	6.027	34.326	27.023	0.01	0.0116	0.2814	4.057457	7.515887	0.574572	12.23665
2	32.51429	-118.2746	531.9	6.025	34.327	27.024	0.01	0.0116	0.2801	4.038551	7.515788	0.574471	12.18011
2	32.51429	-118.27461	531.8	6.023	34.328	27.025	0.01	0.0116	0.2775	4.000904	7.515608	0.574313	12.06704
2	32.51428	-118.27463	531.6	6.023	34.329	27.025	0.01	0.0116	0.2801	4.038416	7.51577	0.574429	12.1801
2	32.51428	-118.27464	531.5	6.025	34.328	27.024	0.01	0.0116	0.2801	4.038578	7.515788	0.574471	12.18011
2	32.51428	-118.27465	531.8	6.024	34.328	27.024	0.01	0.0116	0.2801	4.038484	7.515779	0.57445	12.18011
2	32.51428	-118.27466	532.1	6.019	34.329	27.026	0.01	0.0116	0.2801	4.038039	7.515735	0.574344	12.18009
2	32.51428	-118.27467	532.1	6.016	34.33	27.027	0.01	0.0116	0.2802	4.039225	7.515715	0.574284	12.18442
2	32.51428	-118.27468	531.9	6.016	34.332	27.029	0.01	0.0116	0.2775	4.000356	7.515546	0.574165	12.06699
2	32.51429	-118.27469	531.6	6.021	34.331	27.027	0.01	0.0116	0.2762	3.982054	7.515508	0.574213	12.01048
2	32.51429	-118.2747	531.6	6.025	34.328	27.024	0.01	0.0116	0.2762	3.982346	7.515544	0.574297	12.01052
2	32.51429	-118.27471	531.7	6.026	34.327	27.024	0.01	0.0116	0.2749	3.963669	7.515471	0.574261	11.95399
2	32.51429	-118.27472	531.9	6.025	34.327	27.024	0.01	0.0116	0.2749	3.963576	7.515462	0.57424	11.95399
2	32.51429	-118.27473	532.1	6.023	34.328	27.025	0.01	0.0116	0.2801	4.03839	7.51577	0.574429	12.1801
2	32.51429	-118.27475	532.1	6.021	34.329	27.026	0.01	0.0116	0.2749	3.963259	7.515427	0.574155	11.95397
2	32.51429	-118.27476	532.1	6.018	34.33	27.027	0.01	0.0116	0.2775	4.00049	7.515563	0.574207	12.06701
2	32.51429	-118.27477	532.2	6.016	34.33	27.027	0.01	0.0128	0.2788	4.019043	7.515627	0.574222	12.12354
2	32.51429	-118.27478	532.3	6.016	34.33	27.027	0.01	0.0180	0.2749	3.962823	7.515383	0.574049	11.95395
2	32.51429	-118.27479	532.4	6.016	34.331	27.028	0.01	0.0136	0.2749	3.962849	7.515383	0.574049	11.95394
2	32.51429	-118.2748	532.5	6.016	34.33	27.027	0.01	0.0128	0.2749	3.962823	7.515383	0.574049	11.95395
2	32.51429	-118.27481	532.4	6.016	34.33	27.027	0.01	0.0136	0.2749	3.962823	7.515383	0.574049	11.95395
2	32.51429	-118.27483	532.3	6.016	34.33	27.027	0.01	0.0116	0.2749	3.962823	7.515383	0.574049	11.95395
2	32.51429	-118.27484	532.4	6.017	34.33	27.027	0.01	0.0128	0.2749	3.962915	7.515392	0.57407	11.95395
2	32.51429	-118.27485	532.4	6.017	34.33	27.027	0.01	0.0128	0.2749	3.962915	7.515392	0.57407	11.95395
2	32.51429	-118.27486	532.3	6.018	34.331	27.028	0.01	0.0128	0.2749	3.963034	7.515401	0.574092	11.95394
2	32.51429	-118.27487	532.1	6.021	34.33	27.026	0.01	0.0116	0.2749	3.963285	7.515427	0.574155	11.95397
2	32.51429	-118.27488	532.1	6.022	34.329	27.025	0.01	0.0116	0.2749	3.963351	7.515436	0.574176	11.95398
2	32.51429	-118.27489	532.3	6.022	34.329	27.025	0.01	0.0116	0.2749	3.963351	7.515436	0.574176	11.95398
2	32.51429	-118.2749	532.6	6.018	34.329	27.026	0.01	0.0128	0.2776	4.001905	7.51557	0.574211	12.07138

2	32.5143	-118.27491	532.8	6.016	34.33	27.027	0.01	0.0128	0.275	3.964264	7.515389	0.574054	11.9583
2	32.5143	-118.27492	532.9	6.016	34.331	27.028	0.01	0.0160	0.275	3.964291	7.515389	0.574054	11.95829
2	32.51429	-118.27494	532.7	6.016	34.331	27.028	0.01	0.0144	0.2763	3.983031	7.51547	0.574111	12.01482
2	32.51429	-118.27495	532.6	6.015	34.33	27.027	0.01	0.0116	0.275	3.964172	7.51538	0.574033	11.9583
2	32.51429	-118.27496	532.5	6.015	34.33	27.027	0.01	0.0128	0.275	3.964172	7.51538	0.574033	11.9583
2	32.51429	-118.27497	532.7	6.015	34.331	27.028	0.01	0.0128	0.275	3.964198	7.51538	0.574033	11.95829
2	32.51429	-118.27498	532.8	6.015	34.331	27.028	0.01	0.0128	0.275	3.964198	7.51538	0.574033	11.95829
2	32.51429	-118.27499	532.8	6.015	34.331	27.028	0.01	0.0128	0.275	3.964198	7.51538	0.574033	11.95829
2	32.51429	-118.275	532.7	6.015	34.331	27.028	0.01	0.0128	0.275	3.964198	7.51538	0.574033	11.95829
2	32.51429	-118.27502	532.6	6.015	34.331	27.028	0.01	0.0128	0.275	3.964198	7.51538	0.574033	11.95829
2	32.5143	-118.27503	532.7	6.015	34.331	27.028	0.01	0.0128	0.275	3.964198	7.51538	0.574033	11.95829
2	32.5143	-118.27504	533	6.014	34.331	27.028	0.01	0.0128	0.275	3.964106	7.515371	0.574011	11.95829
2	32.51429	-118.27505	533.1	6.012	34.331	27.028	0.01	0.0128	0.275	3.963921	7.515354	0.573969	11.95829
2	32.51429	-118.27506	533	6.011	34.331	27.029	0.01	0.0128	0.275	3.963828	7.515345	0.573948	11.95828
2	32.51429	-118.27507	532.7	6.012	34.332	27.029	0.01	0.0128	0.275	3.963947	7.515354	0.573969	11.95828
2	32.51429	-118.27508	532.3	6.013	34.331	27.028	0.01	0.0136	0.275	3.964013	7.515363	0.57399	11.95829
2	32.51429	-118.2751	532.2	6.014	34.33	27.028	0.01	0.0128	0.275	3.964079	7.515371	0.574011	11.95829
2	32.5143	-118.2751	532.6	6.014	34.33	27.028	0.01	0.0128	0.275	3.964079	7.515371	0.574011	11.95829
2	32.5143	-118.27511	533	6.013	34.331	27.028	0.01	0.0128	0.275	3.964013	7.515363	0.57399	11.95829
2	32.5143	-118.27512	533.2	6.012	34.331	27.028	0.01	0.0128	0.275	3.963921	7.515354	0.573969	11.95829
2	32.5143	-118.27514	533.2	6.011	34.331	27.028	0.01	0.0128	0.275	3.963828	7.515345	0.573948	11.95829
2	32.5143	-118.27515	533	6.011	34.332	27.029	0.01	0.0144	0.275	3.963855	7.515345	0.573948	11.95828
2	32.51429	-118.27516	532.8	6.012	34.331	27.029	0.01	0.0128	0.275	3.963921	7.515354	0.573969	11.95828
2	32.51429	-118.27517	532.8	6.013	34.331	27.028	0.01	0.0132	0.275	3.964013	7.515363	0.57399	11.95829
2	32.51429	-118.27518	532.9	6.013	34.331	27.028	0.01	0.0136	0.275	3.964013	7.515363	0.57399	11.95829
2	32.51429	-118.2752	533	6.012	34.331	27.028	0.01	0.0128	0.275	3.963921	7.515354	0.573969	11.95829
2	32.51429	-118.27521	533.1	6.01	34.331	27.028	0.01	0.0128	0.275	3.963736	7.515336	0.573927	11.95829
2	32.5143	-118.27522	533.2	6.008	34.331	27.029	0.01	0.0128	0.275	3.963551	7.515318	0.573885	11.95828
2	32.5143	-118.27523	533.2	6.005	34.331	27.029	0.01	0.0136	0.2751	3.964714	7.515298	0.573826	11.96263
2	32.5143	-118.27524	533.1	6.001	34.334	27.032	0.01	0.0128	0.2751	3.964423	7.515263	0.573741	11.96259
2	32.5143	-118.27525	532.8	6.003	34.334	27.032	0.01	0.0128	0.275	3.963167	7.515274	0.573779	11.95824
2	32.5143	-118.27526	532.7	6.006	34.332	27.03	0.01	0.0160	0.275	3.963392	7.515301	0.573842	11.95827
2	32.51429	-118.27527	533	6.001	34.33	27.029	0.01	0.0128	0.2751	3.964318	7.515263	0.573741	11.96263
2	32.51429	-118.27528	533.3	5.988	34.333	27.033	0.01	0.0136	0.2752	3.964634	7.515154	0.573471	11.96693

2	32.51429	-118.27529	533.3	5.985	34.334	27.034	0.01	0.0128	0.2752	3.964383	7.515128	0.573407	11.96692
2	32.51429	-118.27531	533.2	5.985	34.335	27.035	0.01	0.0136	0.2752	3.964409	7.515128	0.573407	11.96691
2	32.5143	-118.27532	533.1	5.985	34.335	27.035	0.01	0.0128	0.2752	3.964409	7.515128	0.573407	11.96691
2	32.5143	-118.27533	533.3	5.985	34.334	27.034	0.01	0.0128	0.2739	3.945656	7.515046	0.57335	11.91039
2	32.5143	-118.27534	533.6	5.983	34.334	27.034	0.01	0.0136	0.2752	3.964198	7.51511	0.573365	11.96692
2	32.5143	-118.27535	533.7	5.982	34.334	27.034	0.01	0.0136	0.2726	3.926654	7.514939	0.573231	11.85386
2	32.5143	-118.27536	533.6	5.981	34.334	27.035	0.01	0.0128	0.2726	3.926562	7.51493	0.57321	11.85385
2	32.5143	-118.27537	533.3	5.982	34.335	27.035	0.01	0.0128	0.2739	3.945406	7.51502	0.573287	11.91038
2	32.51429	-118.27539	533.1	5.984	34.335	27.035	0.01	0.0128	0.2726	3.926863	7.514956	0.573273	11.85385
2	32.51429	-118.2754	533.2	5.985	34.334	27.034	0.01	0.0136	0.27	3.889475	7.514802	0.573181	11.7408
2	32.51429	-118.27541	533.4	5.984	34.333	27.033	0.01	0.0128	0.2752	3.964264	7.515119	0.573386	11.96693
2	32.51429	-118.27542	533.5	5.983	34.334	27.034	0.01	0.0136	0.2739	3.945472	7.515029	0.573308	11.91039
2	32.5143	-118.27543	533.6	5.982	34.333	27.033	0.01	0.0128	0.2752	3.964079	7.515101	0.573344	11.96693
2	32.5143	-118.27544	533.6	5.982	34.334	27.035	0.01	0.0136	0.2648	3.814299	7.514451	0.572891	11.51467
2	32.5143	-118.27545	533.7	5.981	34.333	27.034	0.01	0.0128	0.2752	3.963987	7.515092	0.573323	11.96692
2	32.5143	-118.27546	533.7	5.981	34.334	27.035	0.01	0.0128	0.2674	3.851661	7.514605	0.572984	11.62773
2	32.5143	-118.27547	533.5	5.982	34.334	27.034	0.01	0.0128	0.27	3.889202	7.514776	0.573118	11.7408
2	32.51429	-118.27549	533.3	5.983	34.334	27.034	0.01	0.0128	0.2713	3.908019	7.514866	0.573195	11.79733
2	32.51429	-118.2755	533.2	5.985	34.334	27.034	0.01	0.0136	0.2752	3.964383	7.515128	0.573407	11.96692
2	32.51429	-118.27551	533.5	5.985	34.333	27.033	0.01	0.0148	0.2713	3.908176	7.514884	0.573237	11.79734
2	32.5143	-118.27552	533.7	5.984	34.333	27.034	0.01	0.0136	0.2752	3.964264	7.515119	0.573386	11.96692
2	32.5143	-118.27553	533.9	5.983	34.333	27.034	0.01	0.0136	0.27	3.889267	7.514785	0.573139	11.7408
2	32.5143	-118.27554	533.9	5.982	34.334	27.034	0.01	0.0144	0.2739	3.94538	7.51502	0.573287	11.91039
2	32.5143	-118.27555	533.8	5.983	34.334	27.034	0.01	0.0148	0.27	3.889293	7.514785	0.573139	11.7408
2	32.5143	-118.27556	533.7	5.983	34.334	27.034	0.01	0.0128	0.2739	3.945472	7.515029	0.573308	11.91039
2	32.5143	-118.27558	533.7	5.985	34.334	27.034	0.01	0.0128	0.2726	3.926929	7.514965	0.573294	11.85386
2	32.5143	-118.27559	533.8	5.985	34.333	27.033	0.01	0.0132	0.2687	3.870722	7.514721	0.573124	11.68428
2	32.5143	-118.2756	533.9	5.984	34.333	27.034	0.01	0.0136	0.27	3.889358	7.514794	0.57316	11.7408
2	32.5143	-118.27561	533.9	5.984	34.333	27.034	0.01	0.0128	0.2739	3.945538	7.515037	0.573329	11.91039
2	32.5143	-118.27562	533.9	5.984	34.333	27.034	0.01	0.0136	0.2687	3.870632	7.514712	0.573103	11.68427
2	32.5143	-118.27563	533.8	5.984	34.334	27.034	0.01	0.0148	0.2739	3.945564	7.515037	0.573329	11.91039
2	32.5143	-118.27564	533.7	5.987	34.334	27.034	0.01	0.0128	0.2713	3.908384	7.514901	0.573279	11.79733
2	32.5143	-118.27566	533.7	5.987	34.333	27.033	0.01	0.0148	0.2726	3.927086	7.514983	0.573336	11.85387
2	32.5143	-118.27567	533.9	5.985	34.332	27.033	0.01	0.0136	0.27	3.889423	7.514802	0.573181	11.74081

2	32.5143	-118.27568	534	5.984	34.333	27.034	0.01	0.0136	0.2752	3.964264	7.515119	0.573386	11.96692
2	32.5143	-118.27569	534	5.984	34.333	27.034	0.01	0.0136	0.2726	3.926811	7.514956	0.573273	11.85386
2	32.5143	-118.2757	533.8	5.984	34.334	27.034	0.01	0.0128	0.2661	3.833204	7.51455	0.57299	11.57121
2	32.5143	-118.27571	533.8	5.985	34.334	27.034	0.01	0.0128	0.27	3.889475	7.514802	0.573181	11.7408
2	32.5143	-118.27572	534	5.984	34.333	27.033	0.01	0.0136	0.2661	3.833178	7.51455	0.57299	11.57122
2	32.5143	-118.27573	534.2	5.984	34.333	27.033	0.01	0.0136	0.2752	3.964264	7.515119	0.573386	11.96693
2	32.5143	-118.27575	534.2	5.984	34.333	27.034	0.01	0.0128	0.2726	3.926811	7.514956	0.573273	11.85386
2	32.5143	-118.27576	534	5.984	34.333	27.033	0.01	0.0128	0.2752	3.964264	7.515119	0.573386	11.96693
2	32.5143	-118.27577	534	5.984	34.333	27.034	0.01	0.0128	0.2713	3.908085	7.514875	0.573216	11.79733
2	32.5143	-118.27578	534.1	5.984	34.333	27.033	0.01	0.0128	0.2739	3.945538	7.515038	0.573329	11.9104
2	32.5143	-118.27579	534.3	5.983	34.332	27.033	0.01	0.0136	0.2674	3.851789	7.514622	0.573025	11.62775
2	32.5143	-118.2758	534.4	5.982	34.333	27.034	0.01	0.0128	0.2713	3.907902	7.514857	0.573174	11.79733
2	32.5143	-118.27581	534.2	5.981	34.333	27.034	0.01	0.0128	0.2713	3.907811	7.514848	0.573153	11.79733
2	32.5143	-118.27583	533.9	5.982	34.335	27.035	0.01	0.0148	0.27	3.889228	7.514776	0.573118	11.74079
2	32.5143	-118.27584	533.7	5.984	34.334	27.034	0.01	0.0128	0.2726	3.926837	7.514956	0.573273	11.85386
2	32.5143	-118.27585	533.9	5.985	34.333	27.033	0.01	0.0160	0.2752	3.964357	7.515128	0.573407	11.96693
2	32.5143	-118.27586	534.1	5.984	34.333	27.033	0.01	0.0148	0.27	3.889358	7.514794	0.57316	11.74081
2	32.5143	-118.27587	534.2	5.982	34.333	27.034	0.01	0.0148	0.27	3.889176	7.514776	0.573118	11.7408
2	32.5143	-118.27588	534.1	5.982	34.333	27.034	0.01	0.0136	0.27	3.889176	7.514776	0.573118	11.7408
2	32.5143	-118.2759	534	5.982	34.333	27.034	0.01	0.0144	0.2752	3.964079	7.515101	0.573344	11.96692
2	32.5143	-118.27591	534	5.982	34.333	27.034	0.01	0.0128	0.2752	3.964079	7.515101	0.573344	11.96692
2	32.51431	-118.27592	534.2	5.982	34.333	27.034	0.01	0.0136	0.2713	3.907902	7.514857	0.573174	11.79733
2	32.51431	-118.27593	534.5	5.98	34.333	27.034	0.01	0.0136	0.2714	3.90916	7.514846	0.573136	11.80168
2	32.51431	-118.27594	534.5	5.979	34.335	27.035	0.01	0.0136	0.2714	3.909121	7.514837	0.573115	11.80167
2	32.51431	-118.27595	534.3	5.98	34.334	27.035	0.01	0.0136	0.27	3.889021	7.514758	0.573076	11.74079
2	32.5143	-118.27596	534.1	5.981	34.334	27.034	0.01	0.0128	0.2753	3.965453	7.515099	0.573327	11.97127
2	32.5143	-118.27598	534	5.982	34.333	27.034	0.01	0.0128	0.2752	3.964079	7.515101	0.573344	11.96692
2	32.5143	-118.27599	534.2	5.981	34.333	27.034	0.01	0.0136	0.2713	3.907811	7.514848	0.573153	11.79733
2	32.5143	-118.276	534.4	5.978	34.333	27.034	0.01	0.0136	0.2753	3.965149	7.515072	0.573263	11.97127
2	32.5143	-118.27601	534.5	5.978	34.334	27.035	0.01	0.0136	0.2675	3.852831	7.514584	0.572925	11.63208
2	32.51431	-118.27602	534.3	5.978	34.334	27.035	0.01	0.0128	0.274	3.946451	7.514991	0.573207	11.91473
2	32.51431	-118.27603	534	5.98	34.335	27.035	0.01	0.0128	0.2687	3.870321	7.514677	0.573019	11.68426
2	32.51431	-118.27604	533.9	5.982	34.333	27.034	0.01	0.0128	0.2739	3.945353	7.51502	0.573287	11.91039
2	32.51431	-118.27605	534.1	5.983	34.333	27.034	0.01	0.0160	0.27	3.889267	7.514785	0.573139	11.7408

2	32.51431	-118.27606	534.3	5.982	34.331	27.032	0.01	0.0136	0.2739	3.945301	7.51502	0.573287	11.91041
2	32.5143	-118.27607	534.3	5.98	34.334	27.035	0.01	0.0136	0.27	3.889021	7.514758	0.573076	11.74079
2	32.5143	-118.27609	534.4	5.981	34.333	27.034	0.01	0.0128	0.2753	3.965427	7.515099	0.573327	11.97127
2	32.5143	-118.2761	534.5	5.98	34.333	27.034	0.01	0.0136	0.2714	3.90916	7.514846	0.573136	11.80168
2	32.51431	-118.27611	534.6	5.981	34.334	27.034	0.01	0.0136	0.27	3.889111	7.514767	0.573097	11.7408
2	32.51431	-118.27612	534.7	5.98	34.333	27.034	0.01	0.0136	0.2661	3.83282	7.514515	0.572906	11.57121
2	32.51431	-118.27613	534.7	5.979	34.333	27.034	0.01	0.0136	0.2701	3.890344	7.514756	0.573059	11.74515
2	32.51431	-118.27614	534.5	5.982	34.334	27.035	0.01	0.0168	0.2713	3.907928	7.514857	0.573174	11.79732
2	32.51431	-118.27616	534.2	5.983	34.333	27.034	0.01	0.0128	0.2739	3.945446	7.515029	0.573308	11.91039
2	32.5143	-118.27617	534.1	5.983	34.333	27.034	0.01	0.0136	0.2739	3.945446	7.515029	0.573308	11.91039
2	32.5143	-118.27618	534.2	5.983	34.333	27.033	0.01	0.0128	0.2687	3.870541	7.514704	0.573082	11.68428
2	32.5143	-118.27619	534.3	5.983	34.333	27.033	0.01	0.0132	0.27	3.889267	7.514785	0.573139	11.74081
2	32.5143	-118.2762	534.4	5.982	34.333	27.034	0.01	0.0128	0.27	3.889176	7.514776	0.573118	11.7408
2	32.51431	-118.27621	534.4	5.982	34.333	27.034	0.01	0.0128	0.2753	3.96552	7.515107	0.573348	11.97127
2	32.51431	-118.27622	534.5	5.981	34.333	27.034	0.01	0.0128	0.274	3.946702	7.515017	0.57327	11.91474
2	32.51431	-118.27623	534.6	5.98	34.333	27.034	0.01	0.0128	0.274	3.94661	7.515008	0.573249	11.91474
2	32.51431	-118.27625	534.6	5.979	34.333	27.034	0.01	0.0136	0.2661	3.832731	7.514506	0.572885	11.57121
2	32.51431	-118.27626	534.4	5.979	34.335	27.035	0.01	0.0128	0.2687	3.870231	7.514668	0.572998	11.68426
2	32.5143	-118.27627	534.3	5.981	34.334	27.034	0.01	0.0128	0.2674	3.851661	7.514605	0.572984	11.62774
2	32.5143	-118.27628	534.4	5.982	34.333	27.034	0.01	0.0128	0.27	3.889176	7.514776	0.573118	11.7408
2	32.5143	-118.27629	534.7	5.981	34.333	27.034	0.01	0.0136	0.27	3.889086	7.514767	0.573097	11.7408
2	32.51431	-118.27631	534.8	5.98	34.333	27.034	0.01	0.0136	0.2661	3.83282	7.514515	0.572906	11.57121
2	32.51431	-118.27632	534.8	5.979	34.333	27.034	0.01	0.0140	0.2688	3.87162	7.514674	0.573002	11.68862
2	32.51431	-118.27633	534.7	5.98	34.334	27.035	0.01	0.0128	0.2701	3.890461	7.514765	0.57308	11.74514
2	32.51431	-118.27634	534.5	5.98	34.334	27.035	0.01	0.0136	0.27	3.889021	7.514758	0.573076	11.74079
2	32.51431	-118.27635	534.4	5.981	34.334	27.034	0.01	0.0128	0.27	3.889111	7.514767	0.573097	11.7408
2	32.51431	-118.27636	534.4	5.981	34.333	27.034	0.01	0.0128	0.2687	3.87036	7.514686	0.57304	11.68427
2	32.5143	-118.27637	534.4	5.981	34.333	27.034	0.01	0.0128	0.2713	3.907811	7.514848	0.573153	11.79733
2	32.5143	-118.27638	534.6	5.98	34.333	27.034	0.01	0.0128	0.27	3.888995	7.514758	0.573076	11.7408
2	32.5143	-118.2764	534.7	5.979	34.333	27.034	0.01	0.0136	0.2714	3.909069	7.514837	0.573115	11.80168
2	32.51431	-118.27641	534.8	5.979	34.333	27.034	0.01	0.0136	0.2727	3.927793	7.514918	0.573172	11.85821
2	32.51431	-118.27642	534.9	5.978	34.334	27.035	0.01	0.0136	0.2675	3.852831	7.514584	0.572925	11.63208
2	32.51432	-118.27643	534.9	5.978	34.334	27.035	0.01	0.0136	0.2753	3.965175	7.515072	0.573263	11.97126
2	32.51432	-118.27644	534.8	5.978	34.333	27.034	0.01	0.0136	0.2662	3.834082	7.514503	0.572869	11.57556

2	32.51432	-118.27645	534.8	5.978	34.333	27.035	0.01	0.0233	0.2675	3.852806	7.514584	0.572925	11.63208
2	32.51431	-118.27647	534.8	5.978	34.334	27.035	0.01	0.0148	0.2688	3.871555	7.514666	0.572981	11.68861
2	32.51431	-118.27648	534.7	5.978	34.334	27.035	0.01	0.0148	0.274	3.946451	7.514991	0.573207	11.91473
2	32.5143	-118.27649	534.5	5.978	34.334	27.035	0.01	0.0128	0.2701	3.890279	7.514747	0.573038	11.74514
2	32.5143	-118.2765	534.5	5.979	34.333	27.034	0.01	0.0140	0.274	3.946517	7.515	0.573228	11.91474
2	32.51431	-118.27651	534.7	5.979	34.333	27.034	0.01	0.0136	0.2714	3.909069	7.514837	0.573115	11.80168
2	32.51432	-118.27652	535.1	5.977	34.333	27.035	0.01	0.0136	0.2701	3.890163	7.514738	0.573017	11.74514
2	32.51432	-118.27653	535.2	5.976	34.334	27.035	0.01	0.0128	0.2675	3.852651	7.514567	0.572883	11.63208
2	32.51432	-118.27655	535.1	5.975	34.334	27.036	0.01	0.0136	0.2701	3.890007	7.51472	0.572975	11.74512
2	32.51432	-118.27656	534.9	5.975	34.335	27.036	0.01	0.0128	0.2688	3.87131	7.514639	0.572919	11.6886
2	32.51431	-118.27657	534.7	5.976	34.335	27.036	0.01	0.0148	0.2701	3.890123	7.514729	0.572996	11.74512
2	32.51431	-118.27658	534.6	5.976	34.333	27.035	0.01	0.0128	0.2662	3.833903	7.514485	0.572827	11.57555
2	32.5143	-118.27659	534.7	5.973	34.334	27.035	0.01	0.0128	0.2675	3.852381	7.51454	0.57282	11.63208
2	32.5143	-118.27661	534.9	5.974	34.334	27.035	0.01	0.0128	0.2688	3.871194	7.51463	0.572898	11.68861
2	32.51431	-118.27662	535.1	5.974	34.334	27.036	0.01	0.0136	0.2662	3.833749	7.514468	0.572785	11.57554
2	32.51431	-118.27663	535.3	5.973	34.334	27.035	0.01	0.0128	0.2701	3.889825	7.514703	0.572933	11.74514
2	32.51432	-118.27664	535.2	5.973	34.334	27.036	0.01	0.0128	0.2649	3.814938	7.514378	0.572708	11.51901
2	32.51432	-118.27665	534.9	5.973	34.334	27.036	0.01	0.0148	0.2688	3.871103	7.514622	0.572877	11.6886
2	32.51432	-118.27667	534.5	5.973	34.334	27.036	0.01	0.0128	0.2675	3.852381	7.51454	0.57282	11.63207
2	32.51432	-118.27668	534.5	5.975	34.334	27.035	0.01	0.0128	0.2675	3.852561	7.514558	0.572862	11.63208
2	32.51432	-118.27669	534.8	5.975	34.333	27.035	0.01	0.0136	0.2688	3.871258	7.514639	0.572919	11.68861
2	32.51431	-118.2767	535	5.973	34.334	27.035	0.01	0.0136	0.2701	3.889825	7.514703	0.572933	11.74514
2	32.51431	-118.27671	534.9	5.973	34.334	27.036	0.01	0.0136	0.2701	3.889825	7.514703	0.572933	11.74512
2	32.51431	-118.27672	534.8	5.973	34.335	27.036	0.01	0.0136	0.2727	3.927295	7.514865	0.573045	11.85818
2	32.51431	-118.27674	534.7	5.973	34.334	27.036	0.01	0.0128	0.2675	3.852381	7.51454	0.57282	11.63207
2	32.51432	-118.27675	534.9	5.973	34.334	27.035	0.01	0.0128	0.2701	3.889825	7.514703	0.572933	11.74514
2	32.51432	-118.27676	535.2	5.973	34.334	27.035	0.01	0.0136	0.2649	3.814938	7.514378	0.572708	11.51902
2	32.51433	-118.27677	535.3	5.971	34.334	27.036	0.01	0.0136	0.2688	3.870922	7.514604	0.572835	11.6886
2	32.51432	-118.27678	535.2	5.971	34.334	27.036	0.01	0.0128	0.2701	3.889643	7.514685	0.572891	11.74512
2	32.51432	-118.27679	534.8	5.972	34.334	27.036	0.01	0.0148	0.2662	3.83357	7.51445	0.572743	11.57554
2	32.51432	-118.2768	534.4	5.974	34.335	27.036	0.01	0.0160	0.2649	3.815052	7.514387	0.572729	11.51901
2	32.51431	-118.27682	534.4	5.977	34.334	27.035	0.01	0.0136	0.2661	3.832577	7.514488	0.572843	11.5712
2	32.51431	-118.27683	534.6	5.976	34.332	27.034	0.01	0.0148	0.2701	3.890046	7.514729	0.572996	11.74515
2	32.51432	-118.27684	535	5.974	34.334	27.035	0.01	0.0136	0.2688	3.871194	7.51463	0.572898	11.68861

2	32.51432	-118.27685	535.2	5.973	34.333	27.035	0.01	0.0136	0.2701	3.889799	7.514703	0.572933	11.74514
2	32.51432	-118.27686	535.2	5.971	34.334	27.036	0.01	0.0148	0.2675	3.852201	7.514523	0.572778	11.63207
2	32.51433	-118.27687	535	5.971	34.335	27.036	0.01	0.0136	0.2688	3.870948	7.514604	0.572835	11.6886
2	32.51433	-118.27688	534.7	5.973	34.335	27.036	0.01	0.0180	0.2662	3.833685	7.514459	0.572764	11.57554
2	32.51433	-118.2769	534.6	5.975	34.334	27.036	0.01	0.0128	0.2688	3.871284	7.514639	0.572919	11.6886
2	32.51432	-118.27691	534.7	5.975	34.334	27.035	0.01	0.0128	0.2688	3.871284	7.514639	0.572919	11.68861
2	32.51432	-118.27692	535	5.974	34.333	27.035	0.01	0.0136	0.2701	3.88989	7.514712	0.572954	11.74514
2	32.51432	-118.27693	535.3	5.973	34.334	27.035	0.01	0.0136	0.2662	3.833659	7.514459	0.572764	11.57555
2	32.51432	-118.27694	535.3	5.97	34.334	27.036	0.01	0.0180	0.2688	3.870832	7.514595	0.572814	11.6886
2	32.51432	-118.27695	535.1	5.97	34.336	27.038	0.01	0.0152	0.2662	3.833442	7.514433	0.572701	11.57551
2	32.51432	-118.27696	534.8	5.973	34.335	27.036	0.01	0.0128	0.2688	3.871129	7.514622	0.572877	11.6886
2	32.51432	-118.27698	534.6	5.975	34.334	27.036	0.01	0.0128	0.2662	3.833839	7.514477	0.572806	11.57554
2	32.51433	-118.27699	534.7	5.976	34.334	27.035	0.01	0.0128	0.2649	3.815205	7.514404	0.572771	11.51902
2	32.51433	-118.277	535	5.976	34.333	27.035	0.01	0.0136	0.2649	3.81518	7.514404	0.572771	11.51902
2	32.51433	-118.27701	535.3	5.975	34.334	27.035	0.01	0.0148	0.2701	3.890007	7.51472	0.572975	11.74514
2	32.51433	-118.27702	535.2	5.973	34.334	27.035	0.01	0.0136	0.2675	3.852381	7.51454	0.57282	11.63208
2	32.51433	-118.27703	535	5.974	34.334	27.036	0.01	0.0128	0.2688	3.871194	7.51463	0.572898	11.6886
2	32.51432	-118.27704	534.7	5.975	34.334	27.035	0.01	0.0128	0.2649	3.815116	7.514395	0.57275	11.51902
2	32.51432	-118.27706	534.8	5.975	34.334	27.035	0.01	0.0140	0.2675	3.852561	7.514558	0.572862	11.63208
2	32.51432	-118.27707	535.2	5.975	34.333	27.035	0.01	0.0148	0.2675	3.852536	7.514558	0.572862	11.63208
2	32.51433	-118.27708	535.3	5.973	34.332	27.035	0.01	0.0136	0.2688	3.871052	7.514622	0.572877	11.68861
2	32.51433	-118.27709	535.2	5.971	34.335	27.037	0.01	0.0136	0.2649	3.814785	7.51436	0.572666	11.51899
2	32.51433	-118.2771	535.1	5.973	34.335	27.036	0.01	0.0136	0.2688	3.871129	7.514622	0.572877	11.6886
2	32.51433	-118.27711	535	5.974	34.334	27.036	0.01	0.0132	0.2675	3.852471	7.514549	0.572841	11.63207
2	32.51433	-118.27712	535.1	5.975	34.334	27.035	0.01	0.0136	0.2649	3.815116	7.514395	0.57275	11.51902
2	32.51433	-118.27713	535.2	5.975	34.334	27.035	0.01	0.0136	0.2649	3.815116	7.514395	0.57275	11.51902
2	32.51433	-118.27714	535.1	5.975	34.334	27.035	0.01	0.0136	0.2701	3.890007	7.51472	0.572975	11.74514
2	32.51433	-118.27716	534.9	5.975	34.334	27.035	0.01	0.0128	0.2662	3.833839	7.514477	0.572806	11.57555
2	32.51433	-118.27717	534.9	5.976	34.334	27.035	0.01	0.0128	0.2662	3.833928	7.514485	0.572827	11.57555
2	32.51433	-118.27718	534.9	5.976	34.333	27.035	0.01	0.0136	0.2649	3.81518	7.514404	0.572771	11.51902
2	32.51433	-118.27719	535.1	5.976	34.333	27.035	0.01	0.0136	0.2675	3.852626	7.514567	0.572883	11.63208
2	32.51433	-118.2772	535.4	5.976	34.333	27.035	0.01	0.0136	0.2688	3.871349	7.514648	0.572939	11.68861
2	32.51433	-118.27721	535.5	5.975	34.333	27.035	0.01	0.0136	0.2688	3.871258	7.514639	0.572919	11.68861
2	32.51433	-118.27722	535.6	5.973	34.335	27.036	0.01	0.0136	0.2675	3.852407	7.51454	0.57282	11.63207

2	32.51433	-118.27724	535.6	5.972	34.335	27.036	0.01	0.0136	0.2662	3.833595	7.51445	0.572743	11.57554
2	32.51433	-118.27725	535.6	5.973	34.334	27.036	0.01	0.0136	0.2701	3.889825	7.514703	0.572933	11.74512
2	32.51433	-118.27726	535.4	5.974	34.335	27.036	0.01	0.0128	0.2662	3.833774	7.514468	0.572785	11.57554
2	32.51433	-118.27727	535.3	5.975	34.334	27.035	0.01	0.0128	0.2649	3.815116	7.514395	0.57275	11.51902
2	32.51433	-118.27728	535.2	5.975	34.334	27.035	0.01	0.0148	0.2701	3.890007	7.51472	0.572975	11.74514
2	32.51433	-118.27729	535.2	5.976	34.334	27.035	0.01	0.0136	0.2675	3.852651	7.514567	0.572883	11.63208
2	32.51433	-118.2773	535.3	5.975	34.334	27.035	0.01	0.0128	0.2701	3.890007	7.51472	0.572975	11.74514
2	32.51433	-118.27732	535.5	5.975	34.334	27.035	0.01	0.0128	0.2688	3.871284	7.514639	0.572919	11.68861
2	32.51433	-118.27733	535.6	5.974	34.334	27.035	0.01	0.0136	0.2662	3.833749	7.514468	0.572785	11.57555
2	32.51434	-118.27734	535.6	5.973	34.333	27.035	0.01	0.0136	0.2688	3.871077	7.514622	0.572877	11.68861
2	32.51434	-118.27735	535.6	5.97	34.334	27.036	0.01	0.0128	0.2689	3.872272	7.514601	0.572818	11.69294
2	32.51434	-118.27736	535.6	5.969	34.334	27.037	0.01	0.0136	0.2689	3.872182	7.514592	0.572797	11.69293
2	32.51434	-118.27737	535.5	5.971	34.335	27.037	0.01	0.0136	0.2688	3.870948	7.514604	0.572835	11.68858
2	32.51433	-118.27738	535.3	5.972	34.335	27.037	0.01	0.0148	0.2688	3.871038	7.514613	0.572856	11.68858
2	32.51433	-118.2774	535.3	5.973	34.335	27.037	0.01	0.0136	0.2688	3.871129	7.514621	0.572877	11.68858
2	32.51433	-118.27741	535.5	5.974	34.334	27.035	0.01	0.0128	0.2649	3.815027	7.514387	0.572729	11.51902
2	32.51433	-118.27742	535.9	5.972	34.334	27.036	0.01	0.0148	0.2675	3.852291	7.514531	0.572799	11.63207
2	32.51434	-118.27743	536.1	5.969	34.334	27.036	0.01	0.0136	0.2702	3.890902	7.514674	0.572853	11.74947
2	32.51434	-118.27744	536.1	5.968	34.335	27.037	0.01	0.0136	0.2663	3.834677	7.514421	0.572664	11.57987
2	32.51434	-118.27745	535.9	5.968	34.335	27.037	0.01	0.0128	0.265	3.815957	7.51434	0.572608	11.52334
2	32.51434	-118.27746	535.6	5.971	34.337	27.039	0.01	0.0128	0.2675	3.852278	7.514523	0.572778	11.63203
2	32.51434	-118.27748	535.3	5.975	34.334	27.036	0.01	0.0128	0.2675	3.852561	7.514558	0.572862	11.63207
2	32.51434	-118.27749	535.4	5.975	34.333	27.035	0.01	0.0136	0.2701	3.889981	7.51472	0.572975	11.74514
2	32.51434	-118.2775	535.6	5.973	34.333	27.035	0.01	0.0136	0.2688	3.871077	7.514622	0.572877	11.68861
2	32.51434	-118.27751	535.8	5.971	34.334	27.036	0.01	0.0136	0.2702	3.891083	7.514691	0.572895	11.74947
2	32.51434	-118.27752	535.7	5.972	34.335	27.036	0.01	0.0128	0.2662	3.833595	7.51445	0.572743	11.57554
2	32.51434	-118.27753	535.7	5.974	34.334	27.036	0.01	0.0136	0.2675	3.852471	7.514549	0.572841	11.63207
2	32.51434	-118.27754	535.8	5.974	34.334	27.035	0.01	0.0136	0.2662	3.833749	7.514468	0.572785	11.57555
2	32.51434	-118.27755	536.1	5.972	34.333	27.035	0.01	0.0128	0.2702	3.891148	7.5147	0.572916	11.74948
2	32.51434	-118.27756	536.2	5.969	34.335	27.037	0.01	0.0136	0.2676	3.853487	7.514511	0.572741	11.6364
2	32.51434	-118.27758	536.1	5.969	34.335	27.037	0.01	0.0136	0.2702	3.890928	7.514674	0.572853	11.74946
2	32.51434	-118.27759	535.9	5.969	34.335	27.037	0.01	0.0128	0.2676	3.853487	7.514511	0.572741	11.6364
2	32.51434	-118.2776	535.8	5.971	34.335	27.036	0.01	0.0128	0.2675	3.852227	7.514523	0.572778	11.63207
2	32.51434	-118.27761	535.8	5.971	34.335	27.036	0.01	0.0148	0.2675	3.852227	7.514523	0.572778	11.63207

2	32.51434	-118.27762	535.8	5.971	34.334	27.036	0.01	0.0148	0.2688	3.870922	7.514604	0.572835	11.6886
2	32.51434	-118.27763	535.7	5.97	34.336	27.037	0.01	0.0136	0.2675	3.852163	7.514514	0.572757	11.63205
2	32.51434	-118.27764	535.6	5.971	34.334	27.036	0.01	0.0128	0.2675	3.852201	7.514523	0.572778	11.63207
2	32.51435	-118.27766	535.7	5.972	34.335	27.036	0.01	0.0132	0.2675	3.852317	7.514531	0.572799	11.63207
2	32.51435	-118.27767	535.9	5.972	34.333	27.035	0.01	0.0136	0.2675	3.852266	7.514531	0.572799	11.63208
2	32.51435	-118.27768	536.2	5.97	34.334	27.036	0.01	0.0160	0.265	3.81611	7.514358	0.57265	11.52335
2	32.51435	-118.27769	536.2	5.969	34.334	27.036	0.01	0.0136	0.2663	3.834741	7.51443	0.572685	11.57988
2	32.51434	-118.2777	536.2	5.969	34.334	27.037	0.01	0.0128	0.2702	3.890902	7.514674	0.572853	11.74946
2	32.51434	-118.27771	536.1	5.969	34.334	27.037	0.01	0.0136	0.2689	3.872182	7.514592	0.572797	11.69293
2	32.51434	-118.27772	536	5.969	34.334	27.036	0.01	0.0128	0.2663	3.834741	7.51443	0.572685	11.57988
2	32.51434	-118.27774	536.1	5.969	34.334	27.037	0.01	0.0136	0.2676	3.853461	7.514511	0.572741	11.6364
2	32.51435	-118.27775	536.2	5.969	34.334	27.037	0.01	0.0136	0.2689	3.872182	7.514592	0.572797	11.69293
2	32.51435	-118.27776	536.3	5.969	34.334	27.037	0.01	0.0136	0.2676	3.853461	7.514511	0.572741	11.6364
2	32.51435	-118.27777	536.2	5.968	34.334	27.037	0.01	0.0128	0.2676	3.853371	7.514502	0.57272	11.6364
2	32.51435	-118.27778	536.1	5.968	34.335	27.037	0.01	0.0132	0.2663	3.834677	7.514421	0.572664	11.57987
2	32.51435	-118.27779	535.8	5.969	34.335	27.037	0.01	0.0128	0.2689	3.872207	7.514592	0.572797	11.69293
2	32.51434	-118.27781	535.7	5.971	34.334	27.036	0.01	0.0136	0.2702	3.891083	7.514691	0.572895	11.74947
2	32.51434	-118.27782	535.9	5.971	34.334	27.036	0.01	0.0160	0.2649	3.814759	7.51436	0.572666	11.51901
2	32.51435	-118.27783	536.1	5.97	34.334	27.036	0.01	0.0136	0.2702	3.890993	7.514683	0.572874	11.74947
2	32.51435	-118.27784	536.2	5.969	34.334	27.036	0.01	0.0136	0.2702	3.890902	7.514674	0.572853	11.74947
2	32.51435	-118.27785	536.3	5.968	34.334	27.037	0.01	0.0128	0.2702	3.890811	7.514665	0.572832	11.74946
2	32.51436	-118.27786	536.3	5.968	34.334	27.037	0.01	0.0136	0.2676	3.853371	7.514502	0.57272	11.6364
2	32.51436	-118.27787	536.4	5.967	34.334	27.037	0.01	0.0136	0.2689	3.872001	7.514575	0.572755	11.69293
2	32.51435	-118.27788	536.4	5.967	34.335	27.037	0.01	0.0136	0.2663	3.834588	7.514412	0.572643	11.57987
2	32.51435	-118.2779	536.3	5.967	34.335	27.037	0.01	0.0128	0.2689	3.872026	7.514575	0.572755	11.69293
2	32.51435	-118.27791	536.2	5.967	34.335	27.037	0.01	0.0128	0.2663	3.834588	7.514412	0.572643	11.57987
2	32.51435	-118.27792	536.1	5.967	34.335	27.037	0.01	0.0136	0.2663	3.834588	7.514412	0.572643	11.57987
2	32.51435	-118.27793	536.1	5.967	34.334	27.037	0.01	0.0128	0.2663	3.834562	7.514412	0.572643	11.57987
2	32.51435	-118.27794	536.2	5.968	34.334	27.037	0.01	0.0136	0.2702	3.890811	7.514665	0.572832	11.74946
2	32.51435	-118.27795	536.1	5.968	34.335	27.037	0.01	0.0136	0.265	3.815957	7.51434	0.572608	11.52334
2	32.51436	-118.27797	535.9	5.969	34.335	27.037	0.01	0.0128	0.2702	3.890928	7.514674	0.572853	11.74946
2	32.51436	-118.27798	535.8	5.97	34.334	27.036	0.01	0.0128	0.2675	3.852111	7.514514	0.572757	11.63207
2	32.51436	-118.27799	536	5.97	34.334	27.036	0.01	0.0136	0.2689	3.872272	7.514601	0.572818	11.69294
2	32.51436	-118.278	536.3	5.97	34.334	27.036	0.01	0.0128	0.2663	3.834831	7.514439	0.572706	11.57988

2	32.51436	-118.27801	536.5	5.969	34.334	27.036	0.01	0.0136	0.2702	3.890902	7.514674	0.572853	11.74947
2	32.51436	-118.27802	536.5	5.968	34.334	27.037	0.01	0.0136	0.2676	3.853371	7.514502	0.57272	11.6364
2	32.51436	-118.27803	536.4	5.968	34.335	27.037	0.01	0.0136	0.2676	3.853397	7.514502	0.57272	11.6364
2	32.51436	-118.27805	536.2	5.969	34.335	27.037	0.01	0.0128	0.2663	3.834767	7.51443	0.572685	11.57987
2	32.51436	-118.27806	536	5.97	34.334	27.036	0.01	0.0128	0.2689	3.872272	7.514601	0.572818	11.69294
2	32.51436	-118.27807	536	5.969	34.334	27.036	0.01	0.0128	0.2663	3.834741	7.51443	0.572685	11.57988
2	32.51436	-118.27808	536.1	5.969	34.334	27.036	0.01	0.0128	0.2676	3.853461	7.514511	0.572741	11.63641
2	32.51436	-118.27809	536.1	5.97	34.334	27.036	0.01	0.0128	0.2689	3.872272	7.514601	0.572818	11.69294
2	32.51436	-118.27811	536.1	5.969	34.334	27.036	0.01	0.0128	0.2676	3.853461	7.514511	0.572741	11.63641
2	32.51436	-118.27812	536	5.969	34.334	27.036	0.01	0.0128	0.2702	3.890902	7.514674	0.572853	11.74947
2	32.51436	-118.27813	536.1	5.969	34.334	27.036	0.01	0.0136	0.2702	3.890902	7.514674	0.572853	11.74947
2	32.51436	-118.27814	536.3	5.969	34.334	27.036	0.01	0.0128	0.2676	3.853461	7.514511	0.572741	11.63641
2	32.51436	-118.27815	536.4	5.969	34.334	27.036	0.01	0.0128	0.2663	3.834741	7.51443	0.572685	11.57988
2	32.51436	-118.27816	536.2	5.969	34.334	27.036	0.01	0.0128	0.265	3.816021	7.514349	0.572629	11.52335
2	32.51436	-118.27817	535.9	5.971	34.336	27.037	0.01	0.0116	0.2649	3.81481	7.51436	0.572666	11.51899
2	32.51436	-118.27818	535.8	5.974	34.336	27.037	0.01	0.0128	0.2662	3.8338	7.514468	0.572785	11.57552
2	32.51436	-118.2782	536	5.974	34.333	27.035	0.01	0.0136	0.2688	3.871168	7.51463	0.572898	11.68861
2	32.51437	-118.27821	536.3	5.973	34.333	27.035	0.01	0.0136	0.2662	3.833634	7.514459	0.572764	11.57555
2	32.51437	-118.27822	536.5	5.97	34.334	27.036	0.01	0.0136	0.2702	3.890993	7.514683	0.572874	11.74947
2	32.51437	-118.27823	536.5	5.97	34.335	27.037	0.01	0.0136	0.2676	3.853577	7.51452	0.572762	11.6364
2	32.51437	-118.27824	536.4	5.97	34.334	27.036	0.01	0.0128	0.2689	3.872272	7.514601	0.572818	11.69294
2	32.51437	-118.27826	536.2	5.97	34.334	27.036	0.01	0.0136	0.2676	3.853551	7.51452	0.572762	11.63641
2	32.51436	-118.27827	536	5.97	34.335	27.036	0.01	0.0128	0.2676	3.853577	7.51452	0.572762	11.63641
2	32.51436	-118.27828	535.8	5.971	34.334	27.036	0.01	0.0128	0.2675	3.852201	7.514523	0.572778	11.63207
2	32.51436	-118.27829	535.7	5.971	34.335	27.037	0.01	0.0128	0.2649	3.814785	7.51436	0.572666	11.51899
2	32.51436	-118.2783	535.8	5.972	34.334	27.035	0.01	0.0128	0.2702	3.891174	7.5147	0.572916	11.74948
2	32.51437	-118.27831	536.1	5.971	34.335	27.036	0.01	0.0136	0.2676	3.853667	7.514529	0.572783	11.63641
2	32.51438	-118.27832	536.4	5.971	34.334	27.036	0.01	0.0136	0.2676	3.853641	7.514529	0.572783	11.63641
2	32.51438	-118.27833	536.6	5.969	34.334	27.036	0.01	0.0136	0.2689	3.872182	7.514592	0.572797	11.69294
2	32.51438	-118.27834	536.5	5.971	34.335	27.037	0.01	0.0144	0.2702	3.891109	7.514691	0.572895	11.74946
2	32.51437	-118.27836	536.4	5.971	34.335	27.037	0.01	0.0148	0.2663	3.834946	7.514448	0.572727	11.57987
2	32.51437	-118.27837	536.2	5.973	34.335	27.036	0.01	0.0128	0.2649	3.814963	7.514378	0.572708	11.51901
2	32.51437	-118.27838	536.1	5.977	34.333	27.035	0.01	0.0128	0.2675	3.852716	7.514576	0.572904	11.63208
2	32.51437	-118.27839	536.1	5.977	34.332	27.034	0.01	0.0128	0.2649	3.815243	7.514413	0.572791	11.51903

2	32.51437	-118.27841	536.2	5.974	34.334	27.035	0.01	0.0136	0.2649	3.815027	7.514387	0.572729	11.51902
2	32.51437	-118.27842	536.1	5.976	34.334	27.035	0.01	0.0128	0.2675	3.852651	7.514567	0.572883	11.63208
2	32.51438	-118.27843	536.1	5.976	34.333	27.035	0.01	0.0136	0.2649	3.81518	7.514404	0.572771	11.51902
2	32.51438	-118.27844	536	5.975	34.333	27.035	0.01	0.0148	0.2662	3.833813	7.514477	0.572806	11.57555
2	32.51438	-118.27845	536	5.974	34.333	27.035	0.01	0.0140	0.2715	3.910052	7.514799	0.573014	11.80601
2	32.51438	-118.27846	535.9	5.973	34.334	27.036	0.01	0.0140	0.2662	3.833659	7.514459	0.572764	11.57554
2	32.51438	-118.27848	535.9	5.972	34.334	27.036	0.01	0.0136	0.2649	3.814849	7.514369	0.572687	11.51901
2	32.51438	-118.27849	536	5.972	34.334	27.036	0.01	0.0136	0.2702	3.891174	7.5147	0.572916	11.74947
2	32.51437	-118.2785	536.2	5.972	34.334	27.036	0.01	0.0168	0.2702	3.891174	7.5147	0.572916	11.74947
2	32.51438	-118.27851	536.4	5.971	34.334	27.036	0.01	0.0168	0.2689	3.872362	7.51461	0.572839	11.69294
2	32.51438	-118.27852	536.4	5.971	34.334	27.036	0.01	0.0140	0.265	3.8162	7.514366	0.57267	11.52335
2	32.51438	-118.27853	536.3	5.971	34.334	27.036	0.01	0.0148	0.2689	3.872362	7.51461	0.572839	11.69294
2	32.51439	-118.27855	536.3	5.972	34.334	27.036	0.01	0.0136	0.2689	3.872453	7.514619	0.57286	11.69294
2	32.51439	-118.27856	536.2	5.972	34.334	27.036	0.01	0.0136	0.2662	3.83357	7.51445	0.572743	11.57554
2	32.51439	-118.27857	536.3	5.972	34.333	27.035	0.01	0.0136	0.2649	3.814823	7.514369	0.572687	11.51902
2	32.51438	-118.27858	536.3	5.971	34.334	27.036	0.01	0.0136	0.2676	3.853641	7.514529	0.572783	11.63641
2	32.51438	-118.27859	536.2	5.971	34.335	27.037	0.01	0.0128	0.2649	3.814785	7.51436	0.572666	11.51899
2	32.51438	-118.2786	536	5.972	34.334	27.036	0.01	0.0128	0.2649	3.814849	7.514369	0.572687	11.51901
2	32.51438	-118.27862	535.9	5.972	34.334	27.036	0.01	0.0128	0.2662	3.83357	7.51445	0.572743	11.57554
2	32.51438	-118.27863	535.8	5.972	34.334	27.036	0.01	0.0128	0.2688	3.871013	7.514613	0.572856	11.6886
2	32.51438	-118.27864	535.8	5.971	34.334	27.036	0.01	0.0132	0.2715	3.909804	7.514773	0.572951	11.806
2	32.51439	-118.27865	536	5.972	34.334	27.036	0.01	0.0136	0.2649	3.814849	7.514369	0.572687	11.51901
2	32.51439	-118.27866	536.2	5.973	34.335	27.036	0.01	0.0136	0.2688	3.871129	7.514622	0.572877	11.6886
2	32.5144	-118.27867	536.3	5.974	34.333	27.035	0.01	0.0136	0.2649	3.815001	7.514387	0.572729	11.51902
2	32.51439	-118.27868	536.3	5.974	34.335	27.036	0.01	0.0136	0.2702	3.891382	7.514718	0.572958	11.74947
2	32.51439	-118.2787	536.3	5.976	34.333	27.035	0.01	0.0128	0.2662	3.833903	7.514485	0.572827	11.57555
2	32.51439	-118.27871	536.2	5.976	34.333	27.035	0.01	0.0148	0.2649	3.81518	7.514404	0.572771	11.51902
2	32.51439	-118.27872	536.1	5.976	34.333	27.035	0.01	0.0221	0.2649	3.81518	7.514404	0.572771	11.51902
2	32.51439	-118.27873	536.1	5.976	34.334	27.035	0.01	0.0136	0.2649	3.815205	7.514404	0.572771	11.51902
2	32.51439	-118.27875	536.3	5.974	34.334	27.036	0.01	0.0136	0.2688	3.871194	7.51463	0.572898	11.6886
2	32.51439	-118.27876	536.4	5.972	34.334	27.035	0.01	0.0136	0.2649	3.814849	7.514369	0.572687	11.51902
2	32.5144	-118.27877	536.3	5.972	34.333	27.035	0.01	0.0136	0.2662	3.833545	7.51445	0.572743	11.57555
2	32.5144	-118.27878	536	5.974	34.336	27.037	0.01	0.0128	0.2649	3.815077	7.514387	0.572729	11.51899
2	32.5144	-118.27879	535.7	5.981	34.338	27.038	0.01	0.0128	0.2688	3.871929	7.514692	0.573044	11.68857

2	32.51439	-118.2788	535.6	5.986	34.335	27.034	0.01	0.0116	0.2674	3.852136	7.514649	0.573088	11.62774
2	32.51439	-118.27882	535.7	5.986	34.332	27.032	0.01	0.0128	0.2701	3.890954	7.514818	0.573206	11.74517
2	32.51439	-118.27883	535.8	5.985	34.333	27.033	0.01	0.0128	0.2701	3.890889	7.514809	0.573185	11.74516
2	32.51439	-118.27884	535.8	5.985	34.333	27.033	0.01	0.0128	0.2701	3.890889	7.514809	0.573185	11.74516
2	32.5144	-118.27885	535.9	5.986	34.332	27.033	0.01	0.0128	0.274	3.947136	7.515061	0.573376	11.91475
2	32.5144	-118.27886	536	5.986	34.332	27.032	0.01	0.0136	0.2753	3.965864	7.515143	0.573433	11.97129
2	32.51441	-118.27887	536.1	5.985	34.334	27.034	0.01	0.0156	0.2701	3.890915	7.514809	0.573185	11.74515
2	32.51441	-118.27888	536.1	5.988	34.333	27.033	0.01	0.0136	0.2714	3.90989	7.514917	0.573305	11.80169
2	32.51441	-118.2789	535.9	5.987	34.331	27.032	0.01	0.0124	0.2753	3.96593	7.515152	0.573454	11.97129
2	32.5144	-118.27891	535.7	5.986	34.334	27.034	0.01	0.0128	0.2714	3.909734	7.514899	0.573263	11.80168
2	32.5144	-118.27892	535.6	5.989	34.332	27.032	0.01	0.0128	0.2674	3.852329	7.514675	0.573151	11.62776
2	32.5144	-118.27894	535.7	5.986	34.332	27.033	0.01	0.0128	0.2753	3.965864	7.515143	0.573433	11.97128
2	32.5144	-118.27895	536	5.987	34.334	27.034	0.01	0.0128	0.2753	3.966009	7.515152	0.573454	11.97127
2	32.5144	-118.27896	536.1	5.985	34.331	27.032	0.01	0.0128	0.2753	3.965745	7.515134	0.573411	11.97129
2	32.51441	-118.27897	536.2	5.983	34.333	27.034	0.01	0.0136	0.2753	3.965612	7.515116	0.573369	11.97127
2	32.51441	-118.27898	536	5.984	34.334	27.034	0.01	0.0128	0.2753	3.965731	7.515125	0.57339	11.97127
2	32.51441	-118.27899	535.6	5.989	34.338	27.037	0.01	0.0148	0.2661	3.833753	7.514594	0.573094	11.57118
2	32.51441	-118.27901	535.3	5.995	34.332	27.031	0.01	0.0120	0.27	3.890331	7.514891	0.573391	11.74083
2	32.51441	-118.27902	535.2	6.002	34.333	27.032	0.01	0.0128	0.2751	3.964489	7.515272	0.573762	11.96259
2	32.5144	-118.27903	535.4	5.999	34.329	27.028	0.01	0.0128	0.2752	3.965547	7.515251	0.573703	11.96699
2	32.5144	-118.27904	535.5	5.992	34.333	27.033	0.01	0.0136	0.2752	3.965005	7.515189	0.573555	11.96693
2	32.5144	-118.27905	535.6	5.992	34.333	27.032	0.01	0.0148	0.2752	3.965005	7.51519	0.573555	11.96694
2	32.51441	-118.27906	535.6	5.993	34.333	27.032	0.01	0.0128	0.2752	3.965097	7.515198	0.573576	11.96694
2	32.51442	-118.27908	535.7	5.994	34.332	27.032	0.01	0.0128	0.2752	3.965164	7.515207	0.573597	11.96694
2	32.51442	-118.27909	535.8	5.993	34.333	27.032	0.01	0.0128	0.2752	3.965097	7.515198	0.573576	11.96694
2	32.51442	-118.2791	535.8	5.993	34.332	27.032	0.01	0.0148	0.2752	3.965071	7.515198	0.573576	11.96694
2	32.51442	-118.27911	535.7	5.994	34.333	27.032	0.01	0.0128	0.2752	3.96519	7.515207	0.573597	11.96694
2	32.51441	-118.27912	535.4	5.996	34.334	27.033	0.01	0.0136	0.2752	3.965401	7.515225	0.57364	11.96693
2	32.51441	-118.27914	535.2	6.002	34.335	27.032	0.01	0.0128	0.2751	3.964542	7.515272	0.573762	11.96259
2	32.51441	-118.27915	535.3	6.007	34.331	27.029	0.01	0.0140	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51441	-118.27916	535.5	6.005	34.328	27.027	0.01	0.0128	0.2751	3.964635	7.515298	0.573826	11.96265
2	32.51442	-118.27917	535.7	5.995	34.33	27.03	0.01	0.0148	0.2752	3.965203	7.515216	0.573619	11.96696
2	32.51442	-118.27918	535.6	5.994	34.332	27.031	0.01	0.0128	0.2752	3.965164	7.515207	0.573597	11.96695
2	32.51442	-118.27919	535.4	5.995	34.337	27.036	0.01	0.0120	0.2752	3.965388	7.515216	0.573618	11.9669

2	32.51442	-118.27921	535.2	6.005	34.333	27.031	0.01	0.0136	0.2751	3.964767	7.515298	0.573826	11.9626
2	32.51442	-118.27922	535.1	6.007	34.331	27.029	0.01	0.0128	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51442	-118.27923	535.2	6.007	34.331	27.029	0.01	0.0136	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51442	-118.27924	535.3	6.007	34.331	27.029	0.01	0.0128	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51442	-118.27925	535.4	6.004	34.331	27.029	0.01	0.0128	0.2751	3.964622	7.515289	0.573804	11.96263
2	32.51442	-118.27926	535.4	6.005	34.333	27.031	0.01	0.0128	0.2751	3.964767	7.515298	0.573826	11.9626
2	32.51442	-118.27928	535.3	6.009	34.332	27.029	0.01	0.0128	0.2751	3.965111	7.515334	0.57391	11.96263
2	32.51442	-118.27929	535.2	6.009	34.33	27.028	0.01	0.0128	0.2751	3.965058	7.515334	0.57391	11.96264
2	32.51443	-118.2793	535.1	6.01	34.331	27.029	0.01	0.0136	0.2751	3.965177	7.515342	0.573931	11.96263
2	32.51443	-118.27932	534.9	6.01	34.33	27.028	0.01	0.0128	0.2751	3.965151	7.515342	0.573931	11.96264
2	32.51443	-118.27933	535	6.01	34.33	27.028	0.01	0.0128	0.2751	3.965151	7.515342	0.573931	11.96264
2	32.51443	-118.27934	535.2	6.01	34.331	27.028	0.01	0.0136	0.2751	3.965177	7.515342	0.573931	11.96264
2	32.51443	-118.27935	535.5	6.009	34.33	27.028	0.01	0.0128	0.2751	3.965058	7.515334	0.57391	11.96264
2	32.51443	-118.27936	535.4	6.009	34.33	27.028	0.01	0.0136	0.2751	3.965058	7.515334	0.57391	11.96264
2	32.51443	-118.27937	535.2	6.005	34.332	27.03	0.01	0.0136	0.2751	3.964741	7.515298	0.573826	11.96262
2	32.51443	-118.27939	534.8	6.007	34.332	27.03	0.01	0.0116	0.2751	3.964926	7.515316	0.573868	11.96262
2	32.51443	-118.2794	534.5	6.009	34.331	27.029	0.01	0.0128	0.2751	3.965085	7.515334	0.57391	11.96263
2	32.51443	-118.27941	534.5	6.009	34.331	27.029	0.01	0.0144	0.2751	3.965085	7.515334	0.57391	11.96263
2	32.51443	-118.27942	534.8	6.009	34.33	27.028	0.01	0.0136	0.2751	3.965058	7.515334	0.57391	11.96264
2	32.51444	-118.27943	535	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.27944	535.1	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.27946	535	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.27947	534.9	6.009	34.331	27.029	0.01	0.0128	0.2751	3.965085	7.515334	0.57391	11.96263
2	32.51443	-118.27948	534.7	6.009	34.331	27.029	0.01	0.0116	0.2751	3.965085	7.515334	0.57391	11.96263
2	32.51443	-118.2795	534.6	6.009	34.331	27.029	0.01	0.0128	0.2751	3.965085	7.515334	0.57391	11.96263
2	32.51443	-118.27951	534.6	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.27952	534.7	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.27953	534.7	6.008	34.331	27.029	0.01	0.0124	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.27954	534.7	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.27956	534.6	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.27957	534.4	6.009	34.331	27.029	0.01	0.0128	0.2751	3.965085	7.515334	0.57391	11.96263
2	32.51444	-118.27958	534.3	6.009	34.331	27.029	0.01	0.0128	0.2751	3.965085	7.515334	0.57391	11.96263
2	32.51444	-118.27959	534.4	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.2796	534.6	6.009	34.331	27.029	0.01	0.0136	0.2751	3.965085	7.515334	0.57391	11.96263

2	32.51444	-118.27961	534.6	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51444	-118.27963	534.5	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27964	534.4	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27965	534.2	6.008	34.331	27.029	0.01	0.0136	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27966	534.3	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27968	534.6	6.008	34.331	27.029	0.01	0.0201	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27969	534.7	6.008	34.331	27.029	0.01	0.0136	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.2797	534.7	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27971	534.5	6.008	34.331	27.029	0.01	0.0148	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27972	534.4	6.008	34.331	27.029	0.01	0.0116	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27974	534.1	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27975	533.8	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27976	533.8	6.008	34.331	27.029	0.01	0.0128	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51446	-118.27977	534.1	6.008	34.331	27.029	0.01	0.0136	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51446	-118.27978	534.4	6.008	34.331	27.029	0.01	0.0136	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51446	-118.27979	534.5	6.008	34.331	27.029	0.01	0.0136	0.2751	3.964992	7.515325	0.573889	11.96263
2	32.51445	-118.27981	534.3	6.007	34.331	27.029	0.01	0.0128	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51445	-118.27982	533.9	6.007	34.331	27.029	0.01	0.0116	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51445	-118.27983	533.6	6.007	34.331	27.029	0.01	0.0116	0.275	3.963458	7.51531	0.573863	11.95828
2	32.51446	-118.27985	534	6.007	34.331	27.029	0.01	0.0128	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51446	-118.27985	534.4	6.007	34.331	27.029	0.01	0.0128	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51446	-118.27986	534.6	6.007	34.331	27.029	0.01	0.0136	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51446	-118.27988	534.4	6.007	34.331	27.029	0.01	0.0136	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51446	-118.27989	534	6.007	34.331	27.029	0.01	0.0116	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51446	-118.27991	533.6	6.007	34.331	27.029	0.01	0.0128	0.275	3.963458	7.51531	0.573863	11.95828
2	32.51446	-118.27992	533.5	6.007	34.331	27.029	0.01	0.0128	0.275	3.963458	7.51531	0.573863	11.95828
2	32.51446	-118.27993	533.8	6.007	34.331	27.029	0.01	0.0128	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51446	-118.27994	534	6.007	34.331	27.029	0.01	0.0128	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51446	-118.27995	534.2	6.007	34.331	27.029	0.01	0.0128	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51446	-118.27996	534	6.007	34.332	27.029	0.01	0.0128	0.2751	3.964926	7.515316	0.573868	11.96263
2	32.51446	-118.27997	533.7	6.008	34.332	27.03	0.01	0.0116	0.275	3.963577	7.515318	0.573885	11.95827
2	32.51446	-118.27999	533.5	6.011	34.332	27.029	0.01	0.0128	0.275	3.963855	7.515345	0.573948	11.95828
2	32.51447	-118.28	533.7	6.011	34.33	27.028	0.01	0.0144	0.275	3.963802	7.515345	0.573948	11.95829
2	32.51447	-118.28001	534.1	6.008	34.331	27.029	0.01	0.0136	0.2751	3.964992	7.515325	0.573889	11.96263

2	32.51447	-118.28002	534.4	6.007	34.331	27.029	0.01	0.0128	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51447	-118.28003	534.3	6.007	34.331	27.029	0.01	0.0136	0.2751	3.964899	7.515316	0.573868	11.96263
2	32.51447	-118.28004	534	6.007	34.332	27.03	0.01	0.0120	0.2751	3.964926	7.515316	0.573868	11.96262
2	32.51447	-118.28006	533.5	6.011	34.333	27.03	0.01	0.0116	0.275	3.963881	7.515345	0.573948	11.95827
2	32.51447	-118.28007	533.3	6.015	34.33	27.028	0.01	0.0128	0.275	3.964172	7.51538	0.574033	11.95829
2	32.51447	-118.28008	533.5	6.016	34.33	27.027	0.01	0.0148	0.275	3.964264	7.515389	0.574054	11.9583
2	32.51447	-118.28009	533.8	6.015	34.33	27.027	0.01	0.0136	0.275	3.964172	7.51538	0.574033	11.9583
2	32.51447	-118.2801	534	6.013	34.33	27.027	0.01	0.0132	0.275	3.963987	7.515363	0.57399	11.9583
2	32.51447	-118.28011	534	6.011	34.332	27.029	0.01	0.0128	0.275	3.963855	7.515345	0.573948	11.95828
2	32.51447	-118.28013	533.9	6.013	34.331	27.028	0.01	0.0128	0.275	3.964013	7.515363	0.57399	11.95829
2	32.51447	-118.28014	533.9	6.013	34.331	27.028	0.01	0.0128	0.275	3.964013	7.515363	0.57399	11.95829
2	32.51447	-118.28015	533.9	6.013	34.331	27.029	0.01	0.0128	0.275	3.964013	7.515363	0.57399	11.95828
2	32.51447	-118.28016	533.9	6.014	34.331	27.028	0.01	0.0128	0.275	3.964106	7.515371	0.574011	11.95829
2	32.51447	-118.28017	533.7	6.015	34.33	27.027	0.01	0.0116	0.275	3.964172	7.51538	0.574033	11.9583
2	32.51447	-118.28018	533.6	6.016	34.33	27.027	0.01	0.0116	0.275	3.964264	7.515389	0.574054	11.9583
2	32.51447	-118.2802	533.6	6.016	34.329	27.026	0.01	0.0116	0.275	3.964238	7.515389	0.574054	11.95831
2	32.51448	-118.28021	533.7	6.016	34.329	27.026	0.01	0.0128	0.275	3.964238	7.515389	0.574054	11.95831
2	32.51448	-118.28022	533.8	6.016	34.329	27.027	0.01	0.0128	0.275	3.964238	7.515389	0.574054	11.9583
2	32.51448	-118.28023	534	6.016	34.329	27.027	0.01	0.0136	0.275	3.964238	7.515389	0.574054	11.9583
2	32.51448	-118.28024	533.9	6.015	34.33	27.027	0.01	0.0128	0.275	3.964172	7.51538	0.574033	11.9583
2	32.51448	-118.28026	533.8	6.015	34.329	27.027	0.01	0.0128	0.275	3.964146	7.51538	0.574033	11.9583
2	32.51448	-118.28027	533.7	6.016	34.329	27.026	0.01	0.0128	0.275	3.964238	7.515389	0.574054	11.95831
2	32.51448	-118.28028	533.8	6.016	34.329	27.026	0.01	0.0116	0.275	3.964238	7.515389	0.574054	11.95831
2	32.51448	-118.28029	533.9	6.015	34.329	27.027	0.01	0.0128	0.275	3.964146	7.51538	0.574033	11.9583
2	32.51448	-118.2803	533.9	6.015	34.33	27.027	0.01	0.0116	0.275	3.964172	7.51538	0.574033	11.9583
2	32.51448	-118.28031	533.7	6.015	34.329	27.026	0.01	0.0116	0.275	3.964146	7.51538	0.574033	11.95831
2	32.51448	-118.28033	533.4	6.015	34.329	27.026	0.01	0.0116	0.2789	4.020364	7.515624	0.574205	12.12791
2	32.51448	-118.28034	533.3	6.015	34.329	27.026	0.01	0.0152	0.275	3.964146	7.51538	0.574033	11.95831
2	32.51449	-118.28035	533.6	6.015	34.329	27.027	0.01	0.0128	0.275	3.964146	7.51538	0.574033	11.9583
2	32.51449	-118.28036	534	6.015	34.33	27.027	0.01	0.0128	0.2763	3.982912	7.515462	0.57409	12.01483
2	32.51449	-118.28037	534.1	6.014	34.33	27.028	0.01	0.0128	0.275	3.964079	7.515371	0.574011	11.95829
2	32.51449	-118.28038	533.9	6.014	34.331	27.028	0.01	0.0128	0.275	3.964106	7.515371	0.574011	11.95829
2	32.51449	-118.2804	533.5	6.014	34.33	27.028	0.01	0.0116	0.275	3.964079	7.515371	0.574011	11.95829
2	32.51449	-118.28041	533.2	6.014	34.33	27.027	0.01	0.0128	0.275	3.964079	7.515371	0.574011	11.9583

2	32.51449	-118.28042	533.3	6.014	34.33	27.027	0.01	0.0128	0.275	3.964079	7.515371	0.574011	11.9583
2	32.51449	-118.28043	533.5	6.014	34.33	27.027	0.01	0.0128	0.2776	4.001558	7.515534	0.574127	12.07136
2	32.51449	-118.28044	533.7	6.013	34.33	27.028	0.01	0.0136	0.275	3.963987	7.515363	0.57399	11.95829
2	32.51449	-118.28045	533.8	6.013	34.33	27.028	0.01	0.0128	0.275	3.963987	7.515363	0.57399	11.95829
2	32.5145	-118.28047	533.7	6.012	34.331	27.028	0.01	0.0152	0.275	3.963921	7.515354	0.573969	11.95829
2	32.5145	-118.28048	533.6	6.012	34.331	27.028	0.01	0.0116	0.275	3.963921	7.515354	0.573969	11.95829
2	32.51449	-118.28049	533.4	6.012	34.331	27.028	0.01	0.0116	0.275	3.963921	7.515354	0.573969	11.95829
2	32.51449	-118.2805	533.3	6.013	34.331	27.028	0.01	0.0128	0.275	3.964013	7.515363	0.57399	11.95829
2	32.51449	-118.28051	533.4	6.013	34.33	27.028	0.01	0.0136	0.275	3.963987	7.515363	0.57399	11.95829
2	32.51449	-118.28053	533.5	6.013	34.33	27.028	0.01	0.0128	0.275	3.963987	7.515363	0.57399	11.95829
2	32.51449	-118.28054	533.6	6.012	34.33	27.028	0.01	0.0136	0.275	3.963894	7.515354	0.573969	11.95829
2	32.5145	-118.28055	533.7	6.011	34.331	27.028	0.01	0.0168	0.275	3.963828	7.515345	0.573948	11.95829
2	32.5145	-118.28056	533.7	6.01	34.331	27.028	0.01	0.0128	0.275	3.963736	7.515336	0.573927	11.95829
2	32.5145	-118.28057	533.5	6.01	34.331	27.029	0.01	0.0128	0.275	3.963736	7.515336	0.573927	11.95828
2	32.5145	-118.28058	533.3	6.01	34.331	27.029	0.01	0.0128	0.275	3.963736	7.515336	0.573927	11.95828
2	32.5145	-118.2806	533.2	6.011	34.331	27.028	0.01	0.0128	0.275	3.963828	7.515345	0.573948	11.95829
2	32.5145	-118.28061	533.4	6.01	34.33	27.028	0.01	0.0128	0.275	3.963709	7.515336	0.573927	11.95829
2	32.5145	-118.28062	533.6	6.009	34.331	27.029	0.01	0.0148	0.275	3.963643	7.515327	0.573906	11.95828
2	32.5145	-118.28063	533.6	6.008	34.331	27.029	0.01	0.0128	0.275	3.963551	7.515318	0.573885	11.95828
2	32.5145	-118.28064	533.6	6.008	34.331	27.029	0.01	0.0128	0.275	3.963551	7.515318	0.573885	11.95828
2	32.5145	-118.28065	533.6	6.007	34.331	27.029	0.01	0.0128	0.275	3.963458	7.51531	0.573863	11.95828
2	32.5145	-118.28067	533.6	6.007	34.331	27.029	0.01	0.0136	0.275	3.963458	7.51531	0.573863	11.95828
2	32.51451	-118.28068	533.4	6.007	34.332	27.029	0.01	0.0116	0.275	3.963484	7.51531	0.573863	11.95828
2	32.51451	-118.28069	533.2	6.008	34.331	27.029	0.01	0.0116	0.275	3.963551	7.515318	0.573885	11.95828
2	32.51451	-118.2807	533.2	6.008	34.331	27.029	0.01	0.0128	0.275	3.963551	7.515318	0.573885	11.95828
2	32.51451	-118.28071	533.4	6.008	34.331	27.029	0.01	0.0116	0.275	3.963551	7.515318	0.573885	11.95828
2	32.51451	-118.28073	533.5	6.007	34.331	27.029	0.01	0.0128	0.275	3.963458	7.51531	0.573863	11.95828
2	32.51451	-118.28074	533.5	6.006	34.331	27.029	0.01	0.0128	0.2751	3.964807	7.515307	0.573847	11.96263
2	32.51451	-118.28075	533.3	6.006	34.331	27.029	0.01	0.0128	0.275	3.963366	7.515301	0.573842	11.95828
2	32.51451	-118.28076	533.1	6.007	34.331	27.029	0.01	0.0136	0.275	3.963458	7.51531	0.573863	11.95828
2	32.51451	-118.28077	533	6.008	34.331	27.029	0.01	0.0116	0.275	3.963551	7.515318	0.573885	11.95828
2	32.51451	-118.28078	533.1	6.008	34.331	27.029	0.01	0.0136	0.275	3.963551	7.515318	0.573885	11.95828
2	32.51452	-118.2808	533.4	6.006	34.331	27.029	0.01	0.0136	0.275	3.963366	7.515301	0.573842	11.95828
2	32.51452	-118.28081	533.4	6.006	34.331	27.029	0.01	0.0128	0.2751	3.964807	7.515307	0.573847	11.96263

2	32.51452	-118.28082	533.4	6.005	34.331	27.03	0.01	0.0136	0.2751	3.964714	7.515298	0.573826	11.96262
2	32.51452	-118.28083	533.3	6.004	34.331	27.03	0.01	0.0156	0.2751	3.964622	7.515289	0.573804	11.96262
2	32.51452	-118.28084	533.3	6.004	34.331	27.03	0.01	0.0128	0.2751	3.964622	7.515289	0.573804	11.96262
2	32.51452	-118.28086	533.3	6.003	34.331	27.03	0.01	0.0128	0.2751	3.964529	7.51528	0.573783	11.96262
2	32.51451	-118.28087	533.2	6.003	34.332	27.03	0.01	0.0128	0.2751	3.964556	7.51528	0.573783	11.96262
2	32.51452	-118.28088	533.2	6.003	34.333	27.031	0.01	0.0128	0.2751	3.964582	7.51528	0.573783	11.9626
2	32.51452	-118.28089	533.1	6.006	34.332	27.03	0.01	0.0128	0.275	3.963392	7.515301	0.573842	11.95827
2	32.51452	-118.28091	532.9	6.007	34.331	27.029	0.01	0.0128	0.275	3.963458	7.51531	0.573863	11.95828
2	32.51453	-118.28092	532.8	6.007	34.331	27.029	0.01	0.0128	0.275	3.963458	7.51531	0.573863	11.95828
2	32.51453	-118.28093	532.8	6.006	34.331	27.029	0.01	0.0128	0.275	3.963366	7.515301	0.573842	11.95828
2	32.51453	-118.28094	532.9	6.004	34.331	27.029	0.01	0.0136	0.275	3.963181	7.515283	0.5738	11.95828
2	32.51453	-118.28095	533	6.001	34.331	27.03	0.01	0.0136	0.2751	3.964344	7.515263	0.573741	11.96262
2	32.51453	-118.28096	533.3	5.999	34.332	27.03	0.01	0.0128	0.2751	3.964185	7.515245	0.573699	11.96262
2	32.51453	-118.28098	533.4	5.997	34.332	27.031	0.01	0.0136	0.2751	3.964	7.515227	0.573656	11.9626
2	32.51452	-118.28099	533.4	5.996	34.332	27.031	0.01	0.0128	0.2751	3.963908	7.515219	0.573635	11.9626
2	32.51452	-118.281	533.2	5.996	34.332	27.031	0.01	0.0116	0.2751	3.963908	7.515219	0.573635	11.9626
2	32.51452	-118.28101	532.9	5.997	34.332	27.031	0.01	0.0116	0.2751	3.964	7.515227	0.573656	11.9626
2	32.51453	-118.28103	532.7	5.997	34.332	27.031	0.01	0.0144	0.2751	3.964	7.515227	0.573656	11.9626
2	32.51453	-118.28104	532.9	5.997	34.332	27.031	0.01	0.0120	0.2751	3.964	7.515227	0.573656	11.9626
2	32.51454	-118.28105	533.2	5.996	34.332	27.031	0.01	0.0128	0.2751	3.963908	7.515219	0.573635	11.9626
2	32.51454	-118.28106	533.2	5.995	34.333	27.032	0.01	0.0128	0.2751	3.963842	7.51521	0.573614	11.96259
2	32.51454	-118.28107	532.9	5.995	34.332	27.032	0.01	0.0116	0.2751	3.963815	7.51521	0.573614	11.96259
2	32.51454	-118.28109	532.5	5.995	34.333	27.032	0.01	0.0116	0.2751	3.963842	7.51521	0.573614	11.96259
2	32.51453	-118.2811	532.3	5.996	34.332	27.031	0.01	0.0116	0.2751	3.963908	7.515219	0.573635	11.9626
2	32.51453	-118.28111	532.6	5.996	34.332	27.031	0.01	0.0128	0.2751	3.963908	7.515219	0.573635	11.9626
2	32.51453	-118.28112	532.9	5.995	34.332	27.031	0.01	0.0128	0.2751	3.963815	7.51521	0.573614	11.9626
2	32.51454	-118.28113	533.2	5.994	34.332	27.031	0.01	0.0128	0.2751	3.963723	7.515201	0.573593	11.9626
2	32.51454	-118.28114	533.1	5.994	34.332	27.032	0.01	0.0116	0.2751	3.963723	7.515201	0.573593	11.96259
2	32.51454	-118.28115	533	5.994	34.332	27.032	0.01	0.0116	0.2751	3.963723	7.515201	0.573593	11.96259
2	32.51454	-118.28117	532.7	5.994	34.332	27.032	0.01	0.0140	0.2751	3.963723	7.515201	0.573593	11.96259
2	32.51454	-118.28118	532.5	5.994	34.332	27.031	0.01	0.0116	0.2751	3.963723	7.515201	0.573593	11.9626
2	32.51454	-118.28119	532.5	5.994	34.332	27.031	0.01	0.0116	0.2751	3.963723	7.515201	0.573593	11.9626
2	32.51454	-118.2812	532.7	5.995	34.332	27.031	0.01	0.0116	0.2751	3.963815	7.51521	0.573614	11.9626
2	32.51454	-118.28121	532.7	5.994	34.332	27.031	0.01	0.0116	0.2751	3.963723	7.515201	0.573593	11.9626

2	32.51454	-118.28123	532.6	5.994	34.332	27.032	0.01	0.0116	0.2751	3.963723	7.515201	0.573593	11.96259
2	32.51454	-118.28124	532.4	5.994	34.332	27.031	0.01	0.0116	0.2751	3.963723	7.515201	0.573593	11.9626
2	32.51454	-118.28125	532.3	5.995	34.332	27.031	0.01	0.0116	0.2751	3.963815	7.51521	0.573614	11.9626
2	32.51455	-118.28126	532.5	5.995	34.332	27.031	0.01	0.0136	0.2751	3.963815	7.51521	0.573614	11.9626
2	32.51455	-118.28127	532.8	5.995	34.332	27.031	0.01	0.0128	0.2751	3.963815	7.51521	0.573614	11.9626
2	32.51456	-118.28128	532.9	5.995	34.332	27.031	0.01	0.0120	0.2751	3.963815	7.51521	0.573614	11.9626
2	32.51455	-118.2813	532.9	5.993	34.332	27.031	0.01	0.0120	0.2751	3.96363	7.515192	0.573572	11.9626
2	32.51455	-118.28131	532.7	5.993	34.332	27.032	0.01	0.0116	0.2751	3.96363	7.515192	0.573572	11.96259
2	32.51455	-118.28132	532.5	5.993	34.332	27.032	0.01	0.0116	0.2751	3.96363	7.515192	0.573572	11.96259
2	32.51455	-118.28134	532.4	5.994	34.333	27.032	0.01	0.0116	0.2751	3.963749	7.515201	0.573593	11.96259
2	32.51455	-118.28135	532.5	5.995	34.332	27.031	0.01	0.0116	0.2751	3.963815	7.51521	0.573614	11.9626
2	32.51455	-118.28136	532.6	5.994	34.332	27.031	0.01	0.0116	0.2751	3.963723	7.515201	0.573593	11.9626
2	32.51455	-118.28137	532.5	5.993	34.332	27.032	0.01	0.0116	0.2751	3.96363	7.515192	0.573572	11.96259
2	32.51455	-118.28138	532.3	5.994	34.333	27.032	0.01	0.0201	0.2751	3.963749	7.515201	0.573593	11.96259
2	32.51456	-118.28139	532.2	5.995	34.332	27.031	0.01	0.0116	0.2751	3.963815	7.51521	0.573614	11.9626
2	32.51456	-118.28141	532.3	5.994	34.331	27.031	0.01	0.0116	0.2751	3.963696	7.515201	0.573593	11.9626
2	32.51456	-118.28142	532.5	5.993	34.332	27.031	0.01	0.0128	0.2751	3.96363	7.515192	0.573572	11.9626
2	32.51456	-118.28143	532.5	5.993	34.332	27.031	0.01	0.0116	0.2751	3.96363	7.515192	0.573572	11.9626
2	32.51456	-118.28144	532.5	5.992	34.332	27.032	0.01	0.0148	0.2751	3.963538	7.515183	0.573551	11.96259
2	32.51456	-118.28145	532.3	5.992	34.332	27.031	0.01	0.0116	0.2751	3.963538	7.515183	0.573551	11.9626
2	32.51456	-118.28146	532.2	5.992	34.332	27.032	0.01	0.0128	0.2751	3.963538	7.515183	0.573551	11.96259
2	32.51456	-118.28148	532.2	5.991	34.332	27.032	0.01	0.0116	0.2751	3.963445	7.515174	0.57353	11.96259
2	32.51456	-118.28149	532.5	5.991	34.332	27.032	0.01	0.0116	0.2751	3.963445	7.515174	0.57353	11.96259
2	32.51457	-118.2815	532.7	5.99	34.332	27.032	0.01	0.0128	0.2751	3.963353	7.515166	0.573508	11.96259
2	32.51457	-118.28151	532.6	5.99	34.332	27.032	0.01	0.0116	0.2751	3.963353	7.515166	0.573508	11.96259
2	32.51457	-118.28152	532.4	5.99	34.333	27.033	0.01	0.0116	0.2751	3.963379	7.515166	0.573508	11.96258
2	32.51457	-118.28154	531.9	5.99	34.332	27.032	0.01	0.0128	0.2751	3.963353	7.515166	0.573508	11.96259
2	32.51457	-118.28155	531.8	5.99	34.332	27.032	0.01	0.0116	0.2751	3.963353	7.515166	0.573508	11.96259
2	32.51457	-118.28156	532	5.99	34.332	27.032	0.01	0.0116	0.2751	3.963353	7.515166	0.573508	11.96259
2	32.51457	-118.28157	532.1	5.989	34.332	27.032	0.01	0.0116	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51457	-118.28158	532.1	5.989	34.333	27.033	0.01	0.0128	0.2751	3.963286	7.515157	0.573487	11.96258
2	32.51457	-118.28159	532.1	5.989	34.332	27.032	0.01	0.0116	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51457	-118.28161	531.9	5.989	34.333	27.033	0.01	0.0128	0.2751	3.963286	7.515157	0.573487	11.96258
2	32.51457	-118.28162	531.9	5.989	34.333	27.033	0.01	0.0116	0.2751	3.963286	7.515157	0.573487	11.96258

2	32.51457	-118.28163	532	5.989	34.332	27.032	0.01	0.0116	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51458	-118.28164	532.1	5.988	34.332	27.032	0.01	0.0116	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51458	-118.28165	532.2	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51458	-118.28167	532.2	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51458	-118.28168	532.1	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51458	-118.28169	532	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51458	-118.2817	531.8	5.988	34.332	27.032	0.01	0.0116	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51458	-118.28172	531.6	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51458	-118.28173	531.6	5.989	34.332	27.032	0.01	0.0128	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51458	-118.28174	531.9	5.989	34.332	27.032	0.01	0.0116	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51458	-118.28175	532.1	5.988	34.332	27.032	0.01	0.0116	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51459	-118.28176	532.1	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51459	-118.28177	532	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51459	-118.28178	531.7	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51458	-118.2818	531.5	5.988	34.332	27.032	0.01	0.0116	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51458	-118.28181	531.5	5.989	34.332	27.032	0.01	0.0116	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51458	-118.28182	531.7	5.989	34.332	27.032	0.01	0.0116	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51459	-118.28183	531.9	5.988	34.332	27.032	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51459	-118.28184	532	5.988	34.332	27.032	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.5146	-118.28185	532.1	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.5146	-118.28187	531.9	5.987	34.333	27.033	0.01	0.0116	0.2751	3.963101	7.515139	0.573445	11.96258
2	32.5146	-118.28188	531.5	5.987	34.332	27.033	0.01	0.0116	0.2751	3.963075	7.515139	0.573445	11.96258
2	32.51459	-118.28189	531.3	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51459	-118.28191	531.4	5.988	34.332	27.032	0.01	0.0116	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51459	-118.28192	531.7	5.987	34.332	27.033	0.01	0.0128	0.2751	3.963075	7.515139	0.573445	11.96258
2	32.5146	-118.28193	531.9	5.987	34.332	27.033	0.01	0.0116	0.2751	3.963075	7.515139	0.573445	11.96258
2	32.5146	-118.28194	531.9	5.986	34.333	27.033	0.01	0.0116	0.2751	3.963009	7.51513	0.573424	11.96258
2	32.5146	-118.28195	531.8	5.987	34.333	27.033	0.01	0.0116	0.2751	3.963101	7.515139	0.573445	11.96258
2	32.5146	-118.28196	531.6	5.987	34.333	27.033	0.01	0.0116	0.2751	3.963101	7.515139	0.573445	11.96258
2	32.5146	-118.28198	531.3	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.5146	-118.28199	531.2	5.988	34.332	27.033	0.01	0.0120	0.2751	3.963168	7.515148	0.573466	11.96258
2	32.5146	-118.282	531.3	5.988	34.332	27.032	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51461	-118.28201	531.5	5.988	34.332	27.032	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51461	-118.28202	531.7	5.988	34.332	27.032	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96259

2	32.5146	-118.28203	531.6	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.5146	-118.28205	531.4	5.988	34.332	27.033	0.01	0.0120	0.2751	3.963168	7.515148	0.573466	11.96258
2	32.5146	-118.28206	531.3	5.988	34.332	27.032	0.01	0.0136	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51461	-118.28207	531.2	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51461	-118.28208	531.4	5.988	34.332	27.033	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96258
2	32.51461	-118.28209	531.5	5.987	34.332	27.033	0.01	0.0116	0.2751	3.963075	7.515139	0.573445	11.96258
2	32.51462	-118.28211	531.5	5.987	34.333	27.033	0.01	0.0128	0.2751	3.963101	7.515139	0.573445	11.96258
2	32.51462	-118.28212	531.4	5.987	34.333	27.033	0.01	0.0116	0.2751	3.963101	7.515139	0.573445	11.96258
2	32.51461	-118.28213	531.2	5.987	34.333	27.033	0.01	0.0136	0.2751	3.963101	7.515139	0.573445	11.96258
2	32.51461	-118.28214	531.1	5.988	34.332	27.033	0.01	0.0116	0.2751	3.963168	7.515148	0.573466	11.96258
2	32.51461	-118.28215	531	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51461	-118.28217	530.9	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51461	-118.28218	530.9	5.988	34.332	27.032	0.01	0.0136	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51462	-118.28219	531	5.988	34.332	27.032	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51462	-118.2822	531.1	5.988	34.332	27.032	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51462	-118.28221	531.2	5.988	34.332	27.032	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51462	-118.28223	531.3	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51462	-118.28224	531.2	5.987	34.333	27.033	0.01	0.0116	0.2751	3.963101	7.515139	0.573445	11.96258
2	32.51462	-118.28225	531.1	5.987	34.333	27.033	0.01	0.0116	0.2751	3.963101	7.515139	0.573445	11.96258
2	32.51462	-118.28226	530.9	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51462	-118.28228	530.9	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51462	-118.28229	531	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51463	-118.2823	531.1	5.988	34.332	27.033	0.01	0.0128	0.2751	3.963168	7.515148	0.573466	11.96258
2	32.51463	-118.28231	531	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51463	-118.28232	530.8	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51463	-118.28234	530.6	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51463	-118.28235	530.5	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51463	-118.28236	530.7	5.989	34.333	27.033	0.01	0.0116	0.2751	3.963286	7.515157	0.573487	11.96258
2	32.51463	-118.28237	530.9	5.988	34.332	27.032	0.01	0.0116	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51463	-118.28238	531	5.988	34.332	27.032	0.01	0.0116	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51463	-118.28239	530.8	5.988	34.333	27.033	0.01	0.0128	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51463	-118.28241	530.6	5.988	34.332	27.032	0.01	0.0116	0.2751	3.963168	7.515148	0.573466	11.96259
2	32.51464	-118.28242	530.5	5.988	34.333	27.033	0.01	0.0116	0.2751	3.963194	7.515148	0.573466	11.96258
2	32.51464	-118.28243	530.4	5.989	34.333	27.032	0.01	0.0128	0.2751	3.963286	7.515157	0.573487	11.96259

2	32.51464	-118.28244	530.5	5.989	34.332	27.032	0.01	0.0120	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51464	-118.28245	530.7	5.989	34.332	27.032	0.01	0.0116	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51464	-118.28247	530.8	5.989	34.332	27.032	0.01	0.0116	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51464	-118.28248	530.6	5.989	34.333	27.033	0.01	0.0116	0.2751	3.963286	7.515157	0.573487	11.96258
2	32.51464	-118.28249	530.4	5.989	34.333	27.033	0.01	0.0116	0.2751	3.963286	7.515157	0.573487	11.96258
2	32.51464	-118.2825	530.2	5.99	34.333	27.032	0.01	0.0176	0.275	3.961938	7.515159	0.573504	11.95824
2	32.51464	-118.28252	530.1	5.99	34.332	27.032	0.01	0.0116	0.275	3.961912	7.515159	0.573504	11.95824
2	32.51465	-118.28253	530.1	5.99	34.332	27.032	0.01	0.0128	0.275	3.961912	7.515159	0.573504	11.95824
2	32.51465	-118.28254	530.3	5.991	34.332	27.032	0.01	0.0128	0.275	3.962004	7.515168	0.573525	11.95824
2	32.51465	-118.28255	530.5	5.99	34.332	27.032	0.01	0.0128	0.2751	3.963353	7.515166	0.573508	11.96259
2	32.51465	-118.28256	530.5	5.99	34.332	27.032	0.01	0.0116	0.2751	3.963353	7.515166	0.573508	11.96259
2	32.51465	-118.28257	530.4	5.989	34.332	27.032	0.01	0.0128	0.2751	3.96326	7.515157	0.573487	11.96259
2	32.51465	-118.28259	530.2	5.99	34.333	27.032	0.01	0.0116	0.2751	3.963379	7.515166	0.573508	11.96259
2	32.51465	-118.2826	530	5.99	34.333	27.032	0.01	0.0116	0.275	3.961938	7.515159	0.573504	11.95824
2	32.51465	-118.28261	530.1	5.991	34.332	27.031	0.01	0.0128	0.275	3.962004	7.515168	0.573525	11.95826
2	32.51465	-118.28262	530.2	5.99	34.332	27.032	0.01	0.0128	0.2751	3.963353	7.515166	0.573508	11.96259
2	32.51465	-118.28263	530.2	5.99	34.332	27.032	0.01	0.0136	0.2751	3.963353	7.515166	0.573508	11.96259
2	32.51465	-118.28265	530.1	5.99	34.333	27.033	0.01	0.0116	0.275	3.961938	7.515159	0.573504	11.95823
2	32.51466	-118.28266	529.8	5.991	34.333	27.033	0.01	0.0116	0.275	3.962031	7.515168	0.573525	11.95823
2	32.51466	-118.28267	529.6	5.994	34.333	27.032	0.01	0.0116	0.275	3.962308	7.515195	0.573589	11.95824
2	32.51466	-118.28269	529.7	5.995	34.331	27.031	0.01	0.0128	0.275	3.962348	7.515204	0.57361	11.95826
2	32.51466	-118.2827	530	5.994	34.331	27.031	0.01	0.0128	0.275	3.962256	7.515195	0.573589	11.95826
2	32.51466	-118.28271	530.1	5.993	34.332	27.031	0.01	0.0116	0.275	3.962189	7.515186	0.573567	11.95826
2	32.51466	-118.28272	530.1	5.993	34.332	27.031	0.01	0.0116	0.275	3.962189	7.515186	0.573567	11.95826
2	32.51466	-118.28273	529.8	5.993	34.332	27.031	0.01	0.0116	0.275	3.962189	7.515186	0.573567	11.95826
2	32.51466	-118.28274	529.5	5.994	34.332	27.031	0.01	0.0148	0.275	3.962282	7.515195	0.573589	11.95826
2	32.51466	-118.28276	529.5	5.996	34.331	27.031	0.01	0.0128	0.275	3.962441	7.515212	0.573631	11.95826
2	32.51466	-118.28277	529.7	5.996	34.331	27.031	0.01	0.0120	0.275	3.962441	7.515212	0.573631	11.95826
2	32.51466	-118.28278	530	5.995	34.331	27.031	0.01	0.0128	0.275	3.962348	7.515204	0.57361	11.95826
2	32.51467	-118.28279	530	5.994	34.332	27.031	0.01	0.0128	0.275	3.962282	7.515195	0.573589	11.95826
2	32.51467	-118.2828	529.9	5.994	34.332	27.031	0.01	0.0116	0.275	3.962282	7.515195	0.573589	11.95826
2	32.51467	-118.28282	529.6	5.994	34.332	27.031	0.01	0.0120	0.275	3.962282	7.515195	0.573589	11.95826
2	32.51467	-118.28283	529.3	5.995	34.332	27.031	0.01	0.0120	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51467	-118.28284	529.2	5.996	34.332	27.031	0.01	0.0116	0.275	3.962467	7.515212	0.573631	11.95826

2	32.51467	-118.28285	529.3	5.996	34.331	27.031	0.01	0.0116	0.275	3.962441	7.515212	0.573631	11.95826
2	32.51467	-118.28286	529.4	5.995	34.331	27.031	0.01	0.0116	0.275	3.962348	7.515204	0.57361	11.95826
2	32.51467	-118.28288	529.4	5.995	34.333	27.032	0.01	0.0116	0.275	3.962401	7.515204	0.57361	11.95824
2	32.51467	-118.28289	529.5	5.996	34.332	27.031	0.01	0.0140	0.275	3.962467	7.515212	0.573631	11.95826
2	32.51467	-118.2829	529.5	5.995	34.332	27.031	0.01	0.0116	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51468	-118.28291	529.6	5.995	34.332	27.031	0.01	0.0116	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51468	-118.28292	529.5	5.995	34.332	27.031	0.01	0.0116	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51468	-118.28294	529.4	5.995	34.332	27.031	0.01	0.0116	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51468	-118.28295	529.3	5.995	34.332	27.031	0.01	0.0116	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51468	-118.28296	529.4	5.995	34.332	27.031	0.01	0.0128	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51468	-118.28297	529.4	5.995	34.332	27.031	0.01	0.0116	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51468	-118.28299	529.2	5.995	34.332	27.031	0.01	0.0128	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51468	-118.283	529.1	5.995	34.332	27.031	0.01	0.0116	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51468	-118.28301	529.2	5.995	34.332	27.031	0.01	0.0128	0.275	3.962374	7.515204	0.57361	11.95826
2	32.51469	-118.28302	529.3	5.995	34.331	27.031	0.01	0.0116	0.275	3.962348	7.515204	0.57361	11.95826
2	32.51469	-118.28303	529.3	5.996	34.331	27.031	0.01	0.0128	0.275	3.962441	7.515212	0.573631	11.95826
2	32.51469	-118.28305	529.3	5.996	34.332	27.031	0.01	0.0116	0.275	3.962467	7.515212	0.573631	11.95826
2	32.51469	-118.28306	529.3	5.996	34.332	27.031	0.01	0.0116	0.275	3.962467	7.515212	0.573631	11.95826
2	32.51469	-118.28307	529.3	5.997	34.332	27.031	0.01	0.0168	0.275	3.962559	7.515221	0.573652	11.95826
2	32.51469	-118.28308	529.3	5.996	34.331	27.03	0.01	0.0120	0.275	3.962441	7.515212	0.573631	11.95827
2	32.51469	-118.2831	529.2	5.996	34.332	27.031	0.01	0.0116	0.275	3.962467	7.515212	0.573631	11.95826
2	32.51469	-118.28311	529.2	5.996	34.332	27.031	0.01	0.0116	0.275	3.962467	7.515212	0.573631	11.95826
2	32.51469	-118.28312	529.1	5.996	34.332	27.031	0.01	0.0116	0.275	3.962467	7.515212	0.573631	11.95826
2	32.51469	-118.28313	529	5.997	34.332	27.031	0.01	0.0116	0.275	3.962559	7.515221	0.573652	11.95826
2	32.5147	-118.28314	528.9	5.997	34.331	27.03	0.01	0.0116	0.275	3.962533	7.515221	0.573652	11.95827
2	32.5147	-118.28316	528.7	5.997	34.331	27.03	0.01	0.0116	0.2749	3.961092	7.515215	0.573648	11.95392
2	32.5147	-118.28317	528.8	5.998	34.331	27.03	0.01	0.0116	0.2749	3.961185	7.515224	0.573669	11.95392
2	32.5147	-118.28318	529.2	5.998	34.331	27.03	0.01	0.0116	0.275	3.962626	7.51523	0.573673	11.95827
2	32.5147	-118.28319	529.3	5.997	34.331	27.03	0.01	0.0116	0.275	3.962533	7.515221	0.573652	11.95827
2	32.5147	-118.2832	529.3	5.997	34.331	27.031	0.01	0.0128	0.275	3.962533	7.515221	0.573652	11.95826
2	32.5147	-118.28322	529.2	5.997	34.331	27.03	0.01	0.0136	0.275	3.962533	7.515221	0.573652	11.95827
2	32.5147	-118.28323	529	5.997	34.332	27.031	0.01	0.0116	0.275	3.962559	7.515221	0.573652	11.95826
2	32.5147	-118.28324	528.8	5.997	34.332	27.031	0.01	0.0116	0.2749	3.961118	7.515215	0.573648	11.95391
2	32.5147	-118.28325	528.6	5.998	34.332	27.031	0.01	0.0148	0.2749	3.961211	7.515224	0.573669	11.95391

2	32.5147	-118.28327	528.3	5.998	34.331	27.03	0.01	0.0116	0.2749	3.961185	7.515224	0.573669	11.95392
2	32.51471	-118.28328	528.2	5.999	34.331	27.03	0.01	0.0128	0.2749	3.961277	7.515233	0.57369	11.95392
2	32.51471	-118.28329	528.4	5.999	34.331	27.03	0.01	0.0136	0.2749	3.961277	7.515233	0.57369	11.95392
2	32.51472	-118.2833	528.9	5.998	34.331	27.03	0.01	0.0128	0.2749	3.961185	7.515224	0.573669	11.95392
2	32.51472	-118.28331	529.1	5.998	34.331	27.03	0.01	0.0128	0.275	3.962626	7.51523	0.573673	11.95827
2	32.51471	-118.28332	529	5.998	34.331	27.03	0.01	0.0136	0.275	3.962626	7.51523	0.573673	11.95827
2	32.51471	-118.28334	528.6	5.998	34.331	27.03	0.01	0.0116	0.2749	3.961185	7.515224	0.573669	11.95392
2	32.5147	-118.28335	528	5.999	34.331	27.03	0.01	0.0116	0.2749	3.961277	7.515233	0.57369	11.95392
2	32.5147	-118.28336	527.9	6	34.331	27.03	0.01	0.0116	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51471	-118.28337	528.3	6	34.331	27.03	0.01	0.0116	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51471	-118.28338	528.7	5.999	34.331	27.03	0.01	0.0116	0.2749	3.961277	7.515233	0.57369	11.95392
2	32.51472	-118.28339	528.8	5.999	34.331	27.03	0.01	0.0116	0.2749	3.961277	7.515233	0.57369	11.95392
2	32.51473	-118.28341	528.7	5.999	34.331	27.03	0.01	0.0116	0.2749	3.961277	7.515233	0.57369	11.95392
2	32.51473	-118.28342	528.3	5.999	34.331	27.03	0.01	0.0116	0.2749	3.961277	7.515233	0.57369	11.95392
2	32.51472	-118.28344	528	5.999	34.331	27.03	0.01	0.0116	0.2749	3.961277	7.515233	0.57369	11.95392
2	32.51472	-118.28345	528	6	34.331	27.03	0.01	0.0116	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51471	-118.28346	528.2	6	34.331	27.03	0.01	0.0116	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51471	-118.28347	528.3	6	34.331	27.03	0.01	0.0128	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51471	-118.28348	528.2	6	34.331	27.03	0.01	0.0116	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51472	-118.28349	528.1	6	34.331	27.03	0.01	0.0144	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51473	-118.28351	528	6	34.331	27.03	0.01	0.0116	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51473	-118.28352	528.1	6	34.331	27.03	0.01	0.0120	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51474	-118.28353	528.4	6	34.331	27.03	0.01	0.0128	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51474	-118.28354	528.4	6	34.331	27.03	0.01	0.0136	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51473	-118.28355	528.3	6	34.331	27.03	0.01	0.0148	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51473	-118.28357	528	6	34.331	27.03	0.01	0.0116	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51472	-118.28358	527.7	6.001	34.331	27.03	0.01	0.0116	0.2749	3.961462	7.51525	0.573732	11.95392
2	32.51472	-118.28359	527.7	6.002	34.33	27.029	0.01	0.0116	0.2749	3.961528	7.515259	0.573753	11.95393
2	32.51473	-118.2836	528	6.001	34.33	27.029	0.01	0.0116	0.2749	3.961436	7.51525	0.573732	11.95393
2	32.51473	-118.28361	528.2	6	34.331	27.029	0.01	0.0116	0.2749	3.96137	7.515241	0.573711	11.95393
2	32.51474	-118.28362	528.2	6	34.331	27.03	0.01	0.0128	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51474	-118.28364	528.1	6	34.331	27.03	0.01	0.0116	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51474	-118.28365	527.9	6	34.331	27.03	0.01	0.0128	0.2749	3.96137	7.515241	0.573711	11.95392
2	32.51474	-118.28366	527.8	6.001	34.331	27.03	0.01	0.0116	0.2749	3.961462	7.51525	0.573732	11.95392

2	32.51473	-118.28368	527.7	6.001	34.331	27.029	0.01	0.0116	0.2749	3.961462	7.51525	0.573732	11.95393
2	32.51473	-118.28369	527.5	6.001	34.331	27.029	0.01	0.0128	0.2749	3.961462	7.51525	0.573732	11.95393
2	32.51473	-118.2837	527.5	6.001	34.331	27.029	0.01	0.0136	0.2749	3.961462	7.51525	0.573732	11.95393
2	32.51474	-118.28371	527.8	6.002	34.33	27.029	0.01	0.0128	0.2749	3.961528	7.515259	0.573753	11.95393
2	32.51474	-118.28372	528	6.001	34.33	27.029	0.01	0.0128	0.2749	3.961436	7.51525	0.573732	11.95393
2	32.51475	-118.28373	527.9	6.001	34.33	27.029	0.01	0.0116	0.2749	3.961436	7.51525	0.573732	11.95393
2	32.51475	-118.28374	527.7	6.001	34.331	27.03	0.01	0.0116	0.2749	3.961462	7.51525	0.573732	11.95392
2	32.51475	-118.28376	527.4	6.002	34.331	27.029	0.01	0.0136	0.2749	3.961555	7.515259	0.573753	11.95393
2	32.51475	-118.28377	527.6	6.002	34.33	27.029	0.01	0.0116	0.2749	3.961528	7.515259	0.573753	11.95393
2	32.51475	-118.28378	527.9	6.001	34.33	27.029	0.01	0.0132	0.2749	3.961436	7.51525	0.573732	11.95393
2	32.51474	-118.28379	528.2	6.001	34.331	27.029	0.01	0.0116	0.2749	3.961462	7.51525	0.573732	11.95393
2	32.51474	-118.2838	528	6.001	34.331	27.029	0.01	0.0116	0.2749	3.961462	7.51525	0.573732	11.95393
2	32.51474	-118.28382	527.6	6.001	34.331	27.03	0.01	0.0116	0.2749	3.961462	7.51525	0.573732	11.95392
2	32.51474	-118.28383	527.1	6.002	34.331	27.029	0.01	0.0116	0.2749	3.961555	7.515259	0.573753	11.95393
2	32.51475	-118.28384	527	6.003	34.331	27.029	0.01	0.0128	0.2748	3.960206	7.515262	0.57377	11.94958
2	32.51476	-118.28385	527.3	6.003	34.33	27.029	0.01	0.0128	0.2749	3.961621	7.515268	0.573774	11.95393
2	32.51476	-118.28386	527.6	6.003	34.33	27.029	0.01	0.0128	0.2749	3.961621	7.515268	0.573774	11.95393
2	32.51476	-118.28387	527.6	6.002	34.33	27.029	0.01	0.0128	0.2749	3.961528	7.515259	0.573753	11.95393
2	32.51476	-118.28389	527.4	6.002	34.331	27.03	0.01	0.0128	0.2749	3.961555	7.515259	0.573753	11.95392
2	32.51475	-118.2839	527.2	6.003	34.331	27.029	0.01	0.0116	0.2749	3.961647	7.515268	0.573774	11.95393
2	32.51475	-118.28391	527.1	6.004	34.33	27.029	0.01	0.0116	0.2748	3.960272	7.515271	0.573791	11.94958
2	32.51475	-118.28392	527.3	6.004	34.33	27.029	0.01	0.0116	0.2749	3.961713	7.515277	0.573796	11.95393
2	32.51476	-118.28393	527.7	6.004	34.33	27.029	0.01	0.0116	0.2749	3.961713	7.515277	0.573796	11.95393
2	32.51476	-118.28394	527.8	6.003	34.33	27.029	0.01	0.0116	0.2749	3.961621	7.515268	0.573774	11.95393
2	32.51476	-118.28396	527.7	6.003	34.331	27.029	0.01	0.0116	0.2749	3.961647	7.515268	0.573774	11.95393
2	32.51477	-118.28397	527.4	6.004	34.331	27.029	0.01	0.0116	0.2749	3.961739	7.515277	0.573796	11.95393
2	32.51477	-118.28398	527.2	6.005	34.331	27.029	0.01	0.0116	0.2748	3.960391	7.515279	0.573812	11.94958
2	32.51476	-118.284	527.2	6.005	34.33	27.029	0.01	0.0116	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51476	-118.28401	527.3	6.005	34.33	27.028	0.01	0.0116	0.2748	3.960364	7.515279	0.573812	11.94959
2	32.51476	-118.28402	527.2	6.005	34.33	27.029	0.01	0.0116	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51476	-118.28403	527.1	6.005	34.33	27.029	0.01	0.0116	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51476	-118.28404	527	6.005	34.33	27.029	0.01	0.0116	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51477	-118.28405	527.1	6.005	34.33	27.029	0.01	0.0128	0.2761	3.9791	7.515361	0.57387	12.00611
2	32.51477	-118.28406	527.3	6.005	34.33	27.029	0.01	0.0128	0.2774	3.997835	7.515442	0.573927	12.06264

2	32.51477	-118.28408	527.4	6.005	34.33	27.029	0.01	0.0136	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51477	-118.28409	527.4	6.005	34.33	27.029	0.01	0.0128	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51477	-118.2841	527.3	6.005	34.33	27.029	0.01	0.0128	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51477	-118.28411	527.2	6.005	34.33	27.029	0.01	0.0128	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51477	-118.28413	527.2	6.005	34.33	27.029	0.01	0.0136	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51477	-118.28414	527.2	6.005	34.33	27.028	0.01	0.0128	0.2761	3.9791	7.515361	0.57387	12.00612
2	32.51477	-118.28415	527.1	6.004	34.33	27.029	0.01	0.0116	0.2748	3.960272	7.515271	0.573791	11.94958
2	32.51478	-118.28416	527	6.005	34.331	27.029	0.01	0.0116	0.2748	3.960391	7.515279	0.573812	11.94958
2	32.51478	-118.28417	527	6.005	34.33	27.029	0.01	0.0116	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51478	-118.28418	527.1	6.005	34.33	27.029	0.01	0.0116	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51478	-118.2842	527.1	6.005	34.33	27.029	0.01	0.0116	0.2748	3.960364	7.515279	0.573812	11.94958
2	32.51478	-118.28421	527.1	6.005	34.33	27.029	0.01	0.0116	0.2761	3.9791	7.515361	0.57387	12.00611
2	32.51478	-118.28422	527	6.005	34.33	27.029	0.01	0.0124	0.2761	3.9791	7.515361	0.57387	12.00611
2	32.51478	-118.28423	527.2	6.005	34.33	27.028	0.01	0.0128	0.2748	3.960364	7.515279	0.573812	11.94959
2	32.51478	-118.28424	527.4	6.004	34.33	27.029	0.01	0.0116	0.2749	3.961713	7.515277	0.573796	11.95393
2	32.51478	-118.28425	527.5	6.004	34.33	27.029	0.01	0.0128	0.2749	3.961713	7.515277	0.573796	11.95393
2	32.51478	-118.28427	527.3	6.004	34.33	27.029	0.01	0.0116	0.2749	3.961713	7.515277	0.573796	11.95393
2	32.51478	-118.28428	526.9	6.004	34.331	27.029	0.01	0.0116	0.2748	3.960298	7.515271	0.573791	11.94958
2	32.51478	-118.28429	526.5	6.005	34.331	27.029	0.01	0.0116	0.2748	3.960391	7.515279	0.573812	11.94958
2	32.51478	-118.2843	526.4	6.007	34.331	27.029	0.01	0.0116	0.2748	3.960576	7.515297	0.573855	11.94958
2	32.51479	-118.28432	526.7	6.007	34.329	27.028	0.01	0.0128	0.2748	3.960523	7.515297	0.573855	11.94959
2	32.51479	-118.28433	527	6.005	34.33	27.028	0.01	0.0128	0.2748	3.960364	7.515279	0.573812	11.94959
2	32.5148	-118.28434	527.2	6.005	34.33	27.028	0.01	0.0128	0.2748	3.960364	7.515279	0.573812	11.94959
2	32.5148	-118.28435	527.3	6.005	34.33	27.028	0.01	0.0116	0.2748	3.960364	7.515279	0.573812	11.94959
2	32.5148	-118.28436	527	6.005	34.33	27.029	0.01	0.0116	0.2761	3.9791	7.515361	0.57387	12.00611
2	32.51479	-118.28438	526.7	6.006	34.331	27.029	0.01	0.0116	0.2748	3.960483	7.515288	0.573833	11.94958
2	32.51479	-118.28439	526.4	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51479	-118.2844	526.4	6.008	34.329	27.027	0.01	0.0116	0.2748	3.960616	7.515306	0.573876	11.94961
2	32.51479	-118.28441	526.6	6.008	34.329	27.027	0.01	0.0128	0.2748	3.960616	7.515306	0.573876	11.94961
2	32.5148	-118.28442	526.8	6.006	34.329	27.028	0.01	0.0128	0.28	4.035373	7.515614	0.574063	12.17571
2	32.5148	-118.28443	526.9	6.006	34.33	27.028	0.01	0.0128	0.2774	3.997929	7.515451	0.573948	12.06265
2	32.51481	-118.28445	526.8	6.006	34.33	27.028	0.01	0.0116	0.2748	3.960457	7.515288	0.573833	11.94959
2	32.51481	-118.28446	526.7	6.006	34.33	27.028	0.01	0.0128	0.2774	3.997929	7.515451	0.573948	12.06265
2	32.5148	-118.28447	526.6	6.006	34.33	27.028	0.01	0.0168	0.2761	3.979193	7.51537	0.573891	12.00612

2	32.5148	-118.28448	526.4	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.5148	-118.2845	526.3	6.008	34.329	27.028	0.01	0.0116	0.2761	3.979352	7.515387	0.573933	12.00612
2	32.5148	-118.28451	526.4	6.008	34.329	27.028	0.01	0.0128	0.2761	3.979352	7.515387	0.573933	12.00612
2	32.5148	-118.28452	526.5	6.007	34.329	27.028	0.01	0.0116	0.2748	3.960523	7.515297	0.573855	11.94959
2	32.51481	-118.28453	526.5	6.007	34.329	27.028	0.01	0.0116	0.2787	4.016731	7.515541	0.574027	12.11918
2	32.51481	-118.28454	526.4	6.007	34.329	27.028	0.01	0.0124	0.2761	3.979259	7.515378	0.573912	12.00612
2	32.51482	-118.28456	526.3	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51482	-118.28457	526.5	6.008	34.329	27.028	0.01	0.0245	0.2748	3.960616	7.515306	0.573876	11.94959
2	32.51482	-118.28458	526.8	6.007	34.329	27.028	0.01	0.0128	0.2748	3.960523	7.515297	0.573855	11.94959
2	32.51481	-118.28459	526.8	6.006	34.33	27.028	0.01	0.0128	0.2761	3.979193	7.51537	0.573891	12.00612
2	32.51481	-118.2846	526.5	6.006	34.33	27.029	0.01	0.0116	0.2774	3.997929	7.515451	0.573948	12.06264
2	32.51481	-118.28462	525.9	6.007	34.33	27.028	0.01	0.0144	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51481	-118.28463	525.6	6.009	34.329	27.027	0.01	0.0116	0.2748	3.960708	7.515315	0.573897	11.94961
2	32.51481	-118.28464	525.9	6.009	34.329	27.027	0.01	0.0152	0.2748	3.960708	7.515315	0.573897	11.94961
2	32.51482	-118.28465	526.3	6.008	34.329	27.027	0.01	0.0128	0.2787	4.016825	7.51555	0.574048	12.1192
2	32.51482	-118.28466	526.4	6.007	34.329	27.028	0.01	0.0128	0.2748	3.960523	7.515297	0.573855	11.94959
2	32.51483	-118.28467	526.3	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51482	-118.28469	525.9	6.008	34.33	27.028	0.01	0.0116	0.2748	3.960642	7.515306	0.573876	11.94959
2	32.51482	-118.2847	525.8	6.008	34.329	27.028	0.01	0.0116	0.2748	3.960616	7.515306	0.573876	11.94959
2	32.51482	-118.28471	526	6.009	34.329	27.027	0.01	0.0116	0.2748	3.960708	7.515315	0.573897	11.94961
2	32.51482	-118.28472	526.3	6.008	34.329	27.028	0.01	0.0116	0.2748	3.960616	7.515306	0.573876	11.94959
2	32.51482	-118.28473	526.4	6.008	34.33	27.028	0.01	0.0116	0.2748	3.960642	7.515306	0.573876	11.94959
2	32.51482	-118.28474	526.2	6.009	34.329	27.027	0.01	0.0168	0.2761	3.979445	7.515396	0.573954	12.00614
2	32.51483	-118.28476	525.9	6.009	34.329	27.027	0.01	0.0128	0.28	4.035656	7.51564	0.574127	12.17573
2	32.51483	-118.28477	525.8	6.009	34.329	27.027	0.01	0.0116	0.2787	4.016919	7.515559	0.574069	12.1192
2	32.51483	-118.28478	526	6.009	34.329	27.027	0.01	0.0116	0.2774	3.998182	7.515477	0.574012	12.06267
2	32.51483	-118.28479	526.1	6.008	34.33	27.028	0.01	0.0116	0.2761	3.979378	7.515387	0.573933	12.00612
2	32.51483	-118.2848	526.2	6.008	34.329	27.027	0.01	0.0116	0.2748	3.960616	7.515306	0.573876	11.94961
2	32.51483	-118.28482	526.1	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51482	-118.28483	525.8	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51483	-118.28484	525.6	6.008	34.33	27.028	0.01	0.0116	0.2774	3.998115	7.515469	0.573991	12.06265
2	32.51483	-118.28485	525.7	6.008	34.33	27.028	0.01	0.0128	0.2748	3.960642	7.515306	0.573876	11.94959
2	32.51484	-118.28486	526	6.008	34.33	27.028	0.01	0.0128	0.28	4.035588	7.515631	0.574105	12.17571
2	32.51484	-118.28488	526.1	6.007	34.33	27.028	0.01	0.0116	0.2761	3.979286	7.515378	0.573912	12.00612

2	32.51484	-118.28489	526.1	6.006	34.33	27.029	0.01	0.0116	0.2748	3.960457	7.515288	0.573833	11.94958
2	32.51484	-118.2849	526	6.006	34.331	27.029	0.01	0.0116	0.2748	3.960483	7.515288	0.573833	11.94958
2	32.51484	-118.28491	525.8	6.007	34.33	27.028	0.01	0.0128	0.2761	3.979286	7.515378	0.573912	12.00612
2	32.51484	-118.28492	525.7	6.007	34.33	27.028	0.01	0.0116	0.2774	3.998022	7.51546	0.573969	12.06265
2	32.51483	-118.28494	525.9	6.007	34.33	27.028	0.01	0.0136	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51483	-118.28495	526.1	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51484	-118.28496	526.1	6.007	34.33	27.028	0.01	0.0116	0.2761	3.979286	7.515378	0.573912	12.00612
2	32.51484	-118.28497	525.9	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51485	-118.28498	525.6	6.008	34.33	27.028	0.01	0.0116	0.2748	3.960642	7.515306	0.573876	11.94959
2	32.51485	-118.285	525.6	6.008	34.33	27.028	0.01	0.0128	0.2761	3.979378	7.515387	0.573933	12.00612
2	32.51485	-118.28501	525.8	6.008	34.33	27.028	0.01	0.0168	0.2774	3.998115	7.515469	0.573991	12.06265
2	32.51485	-118.28502	525.8	6.008	34.33	27.028	0.01	0.0116	0.2748	3.960642	7.515306	0.573876	11.94959
2	32.51485	-118.28503	525.6	6.007	34.33	27.028	0.01	0.0160	0.2774	3.998022	7.51546	0.573969	12.06265
2	32.51484	-118.28504	525.4	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51484	-118.28506	525.4	6.007	34.33	27.028	0.01	0.0116	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51485	-118.28507	525.5	6.007	34.33	27.028	0.01	0.0116	0.2787	4.016758	7.515541	0.574027	12.11918
2	32.51485	-118.28508	525.7	6.007	34.33	27.028	0.01	0.0128	0.2761	3.979286	7.515378	0.573912	12.00612
2	32.51486	-118.28509	525.7	6.006	34.33	27.028	0.01	0.0128	0.2761	3.979193	7.51537	0.573891	12.00612
2	32.51486	-118.2851	525.6	6.006	34.331	27.029	0.01	0.0128	0.2748	3.960483	7.515288	0.573833	11.94958
2	32.51486	-118.28512	525.5	6.007	34.33	27.028	0.01	0.0124	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51486	-118.28513	525.6	6.007	34.33	27.028	0.01	0.0136	0.2787	4.016758	7.515541	0.574027	12.11918
2	32.51486	-118.28514	525.7	6.007	34.33	27.029	0.01	0.0128	0.2748	3.960549	7.515297	0.573855	11.94958
2	32.51485	-118.28515	525.7	6.007	34.33	27.028	0.01	0.0128	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51485	-118.28516	525.4	6.007	34.331	27.029	0.01	0.0128	0.2748	3.960576	7.515297	0.573855	11.94958
2	32.51485	-118.28518	525.1	6.007	34.331	27.029	0.01	0.0116	0.2774	3.998048	7.51546	0.573969	12.06264
2	32.51486	-118.28519	525.2	6.007	34.33	27.028	0.01	0.0128	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51486	-118.2852	525.5	6.007	34.33	27.028	0.01	0.0116	0.2761	3.979286	7.515378	0.573912	12.00612
2	32.51487	-118.28521	525.6	6.007	34.33	27.028	0.01	0.0128	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51487	-118.28522	525.5	6.007	34.33	27.028	0.01	0.0136	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51487	-118.28523	525.4	6.007	34.331	27.029	0.01	0.0116	0.2748	3.960576	7.515297	0.573855	11.94958
2	32.51487	-118.28525	525.1	6.007	34.331	27.029	0.01	0.0116	0.2774	3.998048	7.51546	0.573969	12.06264
2	32.51487	-118.28526	525	6.007	34.331	27.029	0.01	0.0116	0.2747	3.959134	7.515291	0.57385	11.94523
2	32.51486	-118.28527	525.1	6.007	34.33	27.028	0.01	0.0128	0.2748	3.960549	7.515297	0.573855	11.94959
2	32.51486	-118.28528	525.2	6.007	34.331	27.029	0.01	0.0128	0.28	4.035521	7.515622	0.574084	12.1757

2	32.51487	-118.28529	525.3	6.007	34.33	27.028	0.01	0.0128	0.2761	3.979286	7.515378	0.573912	12.00612
2	32.51487	-118.28531	525.3	6.007	34.33	27.028	0.01	0.0116	0.2774	3.998022	7.51546	0.573969	12.06265
2	32.51488	-118.28532	525.4	6.007	34.331	27.029	0.01	0.0116	0.2774	3.998048	7.51546	0.573969	12.06264
2	32.51488	-118.28533	525.4	6.007	34.331	27.029	0.01	0.0128	0.2761	3.979312	7.515378	0.573912	12.00611
2	32.51488	-118.28534	525.3	6.007	34.331	27.029	0.01	0.0128	0.2774	3.998048	7.51546	0.573969	12.06264
2	32.51488	-118.28535	525.1	6.007	34.331	27.029	0.01	0.0116	0.2747	3.959134	7.515291	0.57385	11.94523
2	32.51488	-118.28537	524.9	6.008	34.331	27.029	0.01	0.0116	0.2747	3.959227	7.5153	0.573871	11.94523
2	32.51487	-118.28538	524.8	6.008	34.33	27.028	0.01	0.0116	0.2747	3.959201	7.5153	0.573871	11.94525
2	32.51487	-118.28539	524.9	6.008	34.33	27.028	0.01	0.0116	0.276	3.977937	7.515381	0.573929	12.00178
2	32.51487	-118.2854	525	6.008	34.331	27.028	0.01	0.0128	0.2747	3.959227	7.5153	0.573871	11.94525
2	32.51488	-118.28541	525.1	6.008	34.33	27.028	0.01	0.0128	0.276	3.977937	7.515381	0.573929	12.00178
2	32.51488	-118.28543	525	6.008	34.331	27.028	0.01	0.0124	0.2747	3.959227	7.5153	0.573871	11.94525
2	32.51489	-118.28544	524.9	6.008	34.33	27.028	0.01	0.0188	0.2773	3.996674	7.515462	0.573986	12.05831
2	32.51489	-118.28545	524.9	6.009	34.33	27.028	0.01	0.0116	0.2786	4.015504	7.515553	0.574065	12.11484
2	32.51489	-118.28546	524.9	6.008	34.33	27.028	0.01	0.0136	0.276	3.977937	7.515381	0.573929	12.00178
2	32.51489	-118.28548	525	6.008	34.33	27.028	0.01	0.0116	0.2799	4.034147	7.515625	0.574101	12.17137
2	32.51489	-118.28549	525	6.008	34.33	27.028	0.01	0.0128	0.2786	4.015411	7.515544	0.574044	12.11484
2	32.51488	-118.2855	524.9	6.009	34.33	27.028	0.01	0.0140	0.2786	4.015504	7.515553	0.574065	12.11484
2	32.51489	-118.28551	524.9	6.009	34.33	27.028	0.01	0.0128	0.2786	4.015504	7.515553	0.574065	12.11484
2	32.51489	-118.28553	524.9	6.009	34.33	27.028	0.01	0.0128	0.2773	3.996767	7.515471	0.574007	12.05831
2	32.51489	-118.28554	524.8	6.009	34.33	27.028	0.01	0.0116	0.2786	4.015504	7.515553	0.574065	12.11484
2	32.5149	-118.28555	524.7	6.009	34.33	27.028	0.01	0.0116	0.2773	3.996767	7.515471	0.574007	12.05831
2	32.5149	-118.28556	524.6	6.009	34.33	27.028	0.01	0.0132	0.2747	3.959293	7.515309	0.573892	11.94525
2	32.5149	-118.28557	524.6	6.009	34.33	27.028	0.01	0.0128	0.276	3.97803	7.51539	0.57395	12.00178
2	32.5149	-118.28559	524.7	6.009	34.33	27.028	0.01	0.0136	0.2747	3.959293	7.515309	0.573892	11.94525
2	32.5149	-118.2856	524.7	6.009	34.33	27.028	0.01	0.0116	0.276	3.97803	7.51539	0.57395	12.00178
2	32.51489	-118.28561	524.7	6.009	34.33	27.028	0.01	0.0116	0.2773	3.996767	7.515471	0.574007	12.05831
2	32.5149	-118.28562	524.7	6.009	34.33	27.028	0.01	0.0120	0.2773	3.996767	7.515471	0.574007	12.05831
2	32.5149	-118.28564	524.7	6.009	34.33	27.028	0.01	0.0120	0.2786	4.015504	7.515553	0.574065	12.11484
2	32.5149	-118.28565	524.7	6.009	34.33	27.028	0.01	0.0116	0.2747	3.959293	7.515309	0.573892	11.94525
2	32.5149	-118.28566	524.6	6.009	34.33	27.028	0.01	0.0116	0.2799	4.034241	7.515634	0.574122	12.17137
2	32.51491	-118.28567	524.4	6.009	34.33	27.028	0.01	0.0116	0.2786	4.015504	7.515553	0.574065	12.11484
2	32.51491	-118.28568	524.3	6.009	34.33	27.028	0.01	0.0136	0.2747	3.959293	7.515309	0.573892	11.94525
2	32.51491	-118.2857	524.2	6.01	34.33	27.028	0.01	0.0128	0.2773	3.99686	7.51548	0.574029	12.05831

2	32.51491	-118.28571	524.3	6.01	34.33	27.027	0.01	0.0128	0.2773	3.99686	7.51548	0.574029	12.05832
2	32.51491	-118.28572	524.5	6.009	34.33	27.028	0.01	0.0128	0.2786	4.015504	7.515553	0.574065	12.11484
2	32.51491	-118.28573	524.6	6.009	34.33	27.028	0.01	0.0116	0.2799	4.034241	7.515634	0.574122	12.17137
2	32.51491	-118.28575	524.7	6.009	34.33	27.028	0.01	0.0128	0.2773	3.996767	7.515471	0.574007	12.05831
2	32.51491	-118.28576	524.7	6.009	34.33	27.028	0.01	0.0128	0.276	3.97803	7.51539	0.57395	12.00178
2	32.51491	-118.28577	524.5	6.009	34.33	27.028	0.01	0.0116	0.2786	4.015504	7.515553	0.574065	12.11484
2	32.51491	-118.28578	524.2	6.01	34.33	27.028	0.01	0.0116	0.2773	3.99686	7.51548	0.574029	12.05831
2	32.51491	-118.2858	524	6.011	34.331	27.028	0.01	0.0116	0.276	3.978242	7.515408	0.573992	12.00178
2	32.51491	-118.28581	523.9	6.016	34.328	27.026	0.01	0.0116	0.276	3.978627	7.515452	0.574098	12.0018
2	32.51492	-118.28582	524	6.016	34.328	27.025	0.01	0.0120	0.276	3.978627	7.515452	0.574098	12.00181
2	32.51492	-118.28583	524.2	6.013	34.329	27.026	0.01	0.0128	0.2799	4.034591	7.515669	0.574207	12.17139
2	32.51492	-118.28584	524.3	6.011	34.33	27.027	0.01	0.0136	0.2799	4.03443	7.515652	0.574165	12.17138
2	32.51492	-118.28586	524.3	6.01	34.33	27.028	0.01	0.0116	0.2786	4.015598	7.515561	0.574086	12.11484
2	32.51492	-118.28587	524.2	6.01	34.331	27.028	0.01	0.0128	0.2773	3.996887	7.51548	0.574029	12.05831
2	32.51492	-118.28588	524	6.012	34.33	27.028	0.01	0.0116	0.276	3.978309	7.515416	0.574013	12.00178
2	32.51492	-118.2859	523.8	6.013	34.329	27.027	0.01	0.0116	0.276	3.978375	7.515425	0.574035	12.00179
2	32.51492	-118.28591	523.6	6.014	34.329	27.026	0.01	0.0116	0.2747	3.959729	7.515353	0.573998	11.94527
2	32.51492	-118.28592	523.7	6.014	34.329	27.026	0.01	0.0116	0.2747	3.959729	7.515353	0.573998	11.94527
2	32.51492	-118.28593	523.9	6.012	34.329	27.027	0.01	0.0128	0.2799	4.034497	7.51566	0.574186	12.17138
2	32.51492	-118.28594	524	6.01	34.33	27.027	0.01	0.0136	0.2747	3.959385	7.515317	0.573914	11.94526
2	32.51493	-118.28596	523.9	6.01	34.33	27.028	0.01	0.0124	0.2773	3.99686	7.51548	0.574029	12.05831
2	32.51493	-118.28597	523.7	6.012	34.332	27.029	0.01	0.0128	0.2799	4.034577	7.51566	0.574186	12.17135
2	32.51493	-118.28598	523.6	6.019	34.332	27.028	0.01	0.0116	0.2746	3.958828	7.515391	0.574099	11.9409
2	32.51493	-118.28599	523.5	6.03	34.328	27.023	0.01	0.0116	0.2745	3.958297	7.515482	0.574327	11.93661
2	32.51493	-118.28601	523.5	6.031	34.326	27.022	0.01	0.0116	0.2784	4.014576	7.515735	0.574523	12.10621
2	32.51493	-118.28602	523.4	6.032	34.326	27.022	0.01	0.0128	0.2797	4.033416	7.515825	0.574602	12.16274
2	32.51493	-118.28603	523.3	6.034	34.326	27.021	0.01	0.0116	0.2849	4.108594	7.516168	0.574878	12.38887
2	32.51493	-118.28604	523.3	6.037	34.324	27.02	0.01	0.0116	0.2849	4.108827	7.516195	0.574942	12.38889
2	32.51493	-118.28606	523.3	6.038	34.324	27.019	0.01	0.0116	0.2849	4.108923	7.516204	0.574964	12.3889
2	32.51494	-118.28607	523.3	6.038	34.324	27.02	0.01	0.0116	0.2849	4.108923	7.516204	0.574964	12.38889
2	32.51494	-118.28608	523.2	6.037	34.325	27.02	0.01	0.0116	0.2849	4.108854	7.516195	0.574942	12.38889
2	32.51494	-118.2861	523.3	6.038	34.324	27.02	0.01	0.0116	0.2849	4.108923	7.516204	0.574964	12.38889
2	32.51494	-118.28611	523.4	6.038	34.324	27.02	0.01	0.0116	0.2849	4.108923	7.516204	0.574964	12.38889
2	32.51494	-118.28612	523.4	6.037	34.324	27.02	0.01	0.0116	0.2849	4.108827	7.516195	0.574942	12.38889

2	32.51494	-118.28613	523.2	6.038	34.325	27.02	0.01	0.0116	0.2849	4.10895	7.516204	0.574964	12.38889
2	32.51494	-118.28615	523.1	6.041	34.326	27.02	0.01	0.0136	0.2849	4.109265	7.51623	0.575028	12.38889
2	32.51494	-118.28616	523	6.043	34.324	27.018	0.01	0.0116	0.2848	4.10796	7.516242	0.575066	12.38456
2	32.51494	-118.28617	523.1	6.044	34.324	27.018	0.01	0.0116	0.2848	4.108056	7.516251	0.575087	12.38456
2	32.51494	-118.28618	523.2	6.046	34.325	27.02	0.01	0.0116	0.2848	4.108275	7.516268	0.57513	12.38454
2	32.51495	-118.28619	523.1	6.049	34.324	27.018	0.01	0.0116	0.2848	4.108535	7.516295	0.575194	12.38456
2	32.51495	-118.28621	522.9	6.048	34.324	27.019	0.01	0.0116	0.2848	4.108439	7.516286	0.575173	12.38455
2	32.51495	-118.28622	522.7	6.05	34.324	27.018	0.01	0.0112	0.2848	4.108631	7.516304	0.575216	12.38456
2	32.51495	-118.28623	522.8	6.05	34.323	27.017	0.01	0.0116	0.2848	4.108603	7.516304	0.575216	12.38457
2	32.51495	-118.28624	523.2	6.047	34.323	27.017	0.01	0.0116	0.2848	4.108316	7.516277	0.575152	12.38457
2	32.51495	-118.28625	523.2	6.044	34.324	27.018	0.01	0.0116	0.2848	4.108056	7.516251	0.575087	12.38456
2	32.51495	-118.28627	523	6.043	34.324	27.019	0.01	0.0116	0.2848	4.10796	7.516242	0.575066	12.38455
2	32.51495	-118.28628	522.6	6.045	34.326	27.02	0.01	0.0112	0.2848	4.108206	7.516259	0.575109	12.38454
2	32.51495	-118.2863	522.1	6.049	34.324	27.018	0.01	0.0124	0.2848	4.108535	7.516295	0.575194	12.38456
2	32.51495	-118.28631	522	6.052	34.322	27.016	0.01	0.0108	0.2847	4.107325	7.516315	0.575254	12.38024
2	32.51496	-118.28632	522.5	6.052	34.322	27.016	0.01	0.0116	0.2848	4.108768	7.516321	0.575259	12.38459
2	32.51496	-118.28633	522.9	6.05	34.323	27.017	0.01	0.0116	0.2848	4.108603	7.516304	0.575216	12.38457
2	32.51497	-118.28634	523	6.048	34.323	27.018	0.01	0.0116	0.2848	4.108412	7.516286	0.575173	12.38456
2	32.51496	-118.28635	522.7	6.049	34.325	27.019	0.01	0.0124	0.2848	4.108562	7.516295	0.575194	12.38455
2	32.51496	-118.28637	522.3	6.05	34.323	27.017	0.01	0.0108	0.2848	4.108603	7.516304	0.575216	12.38457
2	32.51496	-118.28638	522	6.051	34.323	27.017	0.01	0.0096	0.2847	4.107257	7.516306	0.575233	12.38023
2	32.51496	-118.28639	522.1	6.052	34.322	27.016	0.01	0.0116	0.2847	4.107325	7.516315	0.575254	12.38024
2	32.51496	-118.2864	522.4	6.051	34.322	27.017	0.01	0.0116	0.2848	4.108672	7.516313	0.575237	12.38457
2	32.51496	-118.28641	522.6	6.051	34.323	27.017	0.01	0.0116	0.2848	4.108699	7.516313	0.575237	12.38457
2	32.51497	-118.28643	522.5	6.051	34.323	27.017	0.01	0.0116	0.2848	4.108699	7.516313	0.575237	12.38457
2	32.51497	-118.28644	522.2	6.051	34.323	27.017	0.01	0.0116	0.2848	4.108699	7.516313	0.575237	12.38457
2	32.51498	-118.28645	522	6.052	34.323	27.017	0.01	0.0104	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51497	-118.28647	522	6.052	34.323	27.017	0.01	0.0116	0.286	4.126107	7.516397	0.575313	12.43676
2	32.51497	-118.28648	522.1	6.052	34.323	27.017	0.01	0.0116	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51497	-118.28649	522.2	6.052	34.323	27.017	0.01	0.0116	0.2887	4.16506	7.516566	0.575435	12.55417
2	32.51497	-118.2865	522.4	6.052	34.323	27.017	0.01	0.0116	0.2861	4.12755	7.516403	0.575317	12.4411
2	32.51497	-118.28651	522.5	6.051	34.323	27.017	0.01	0.0116	0.2861	4.127454	7.516394	0.575296	12.4411
2	32.51497	-118.28652	522.4	6.051	34.323	27.017	0.01	0.0116	0.2848	4.108699	7.516313	0.575237	12.38457
2	32.51497	-118.28654	522.1	6.051	34.323	27.017	0.01	0.0128	0.2861	4.127454	7.516394	0.575296	12.4411

2	32.51498	-118.28655	521.8	6.051	34.323	27.017	0.01	0.0116	0.2873	4.144766	7.516469	0.57535	12.49329
2	32.51498	-118.28656	521.8	6.052	34.323	27.017	0.01	0.0116	0.2873	4.144862	7.516478	0.575372	12.49329
2	32.51498	-118.28657	522.1	6.052	34.323	27.017	0.01	0.0116	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51498	-118.28658	522.4	6.051	34.323	27.017	0.01	0.0116	0.2848	4.108699	7.516313	0.575237	12.38457
2	32.51498	-118.28659	522.4	6.05	34.324	27.018	0.01	0.0128	0.2887	4.164894	7.516548	0.575392	12.55415
2	32.51497	-118.28661	522.1	6.05	34.324	27.018	0.01	0.0116	0.2861	4.127385	7.516385	0.575275	12.44109
2	32.51497	-118.28662	521.6	6.051	34.323	27.017	0.01	0.0116	0.2847	4.107257	7.516306	0.575233	12.38023
2	32.51498	-118.28664	521.3	6.052	34.323	27.017	0.01	0.0116	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51498	-118.28665	521.7	6.052	34.322	27.016	0.01	0.0116	0.2847	4.107325	7.516315	0.575254	12.38024
2	32.51499	-118.28666	522.1	6.052	34.323	27.017	0.01	0.0116	0.2887	4.16506	7.516566	0.575435	12.55417
2	32.51499	-118.28667	522.4	6.051	34.323	27.017	0.01	0.0116	0.2848	4.108699	7.516313	0.575237	12.38457
2	32.51499	-118.28668	522.2	6.051	34.323	27.017	0.01	0.0116	0.2848	4.108699	7.516313	0.575237	12.38457
2	32.51499	-118.28669	521.9	6.052	34.323	27.017	0.01	0.0108	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51499	-118.28671	521.6	6.052	34.323	27.017	0.01	0.0108	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51498	-118.28672	521.7	6.052	34.322	27.016	0.01	0.0116	0.2847	4.107325	7.516315	0.575254	12.38024
2	32.51498	-118.28673	522.1	6.052	34.323	27.017	0.01	0.0116	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51498	-118.28674	522.2	6.052	34.323	27.017	0.01	0.0116	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51499	-118.28675	522.1	6.052	34.323	27.017	0.01	0.0116	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51499	-118.28677	521.8	6.052	34.323	27.017	0.01	0.0096	0.2847	4.107352	7.516315	0.575254	12.38023
2	32.51499	-118.28678	521.6	6.053	34.323	27.017	0.01	0.0116	0.286	4.126204	7.516405	0.575334	12.43676
2	32.51499	-118.28679	521.8	6.053	34.322	27.016	0.01	0.0116	0.286	4.126176	7.516405	0.575334	12.43677
2	32.515	-118.2868	522.1	6.053	34.323	27.016	0.01	0.0116	0.286	4.126204	7.516405	0.575334	12.43677
2	32.515	-118.28681	522.1	6.053	34.322	27.016	0.01	0.0116	0.286	4.126176	7.516405	0.575334	12.43677
2	32.51499	-118.28682	522	6.053	34.323	27.017	0.01	0.0096	0.2873	4.144959	7.516487	0.575393	12.49329
2	32.51499	-118.28684	521.8	6.054	34.323	27.016	0.01	0.0116	0.286	4.1263	7.516414	0.575356	12.43677
2	32.51499	-118.28685	521.8	6.054	34.323	27.016	0.01	0.0116	0.2873	4.145056	7.516496	0.575415	12.4933
2	32.51499	-118.28686	522	6.054	34.323	27.016	0.01	0.0116	0.2847	4.107544	7.516333	0.575297	12.38024
2	32.515	-118.28687	522.2	6.054	34.323	27.016	0.01	0.0116	0.2847	4.107544	7.516333	0.575297	12.38024
2	32.515	-118.28688	522.2	6.053	34.323	27.017	0.01	0.0116	0.2847	4.107448	7.516324	0.575275	12.38023
2	32.515	-118.2869	522.2	6.053	34.323	27.016	0.01	0.0116	0.2847	4.107448	7.516324	0.575275	12.38024
2	32.515	-118.28691	522.1	6.053	34.323	27.016	0.01	0.0116	0.286	4.126204	7.516405	0.575334	12.43677
2	32.515	-118.28692	522.2	6.053	34.323	27.017	0.01	0.0136	0.2873	4.144959	7.516487	0.575393	12.49329
2	32.515	-118.28693	522.2	6.054	34.323	27.016	0.01	0.0116	0.2899	4.182568	7.516659	0.575532	12.60636
2	32.515	-118.28694	522.1	6.054	34.323	27.017	0.01	0.0116	0.286	4.1263	7.516414	0.575356	12.43676

2	32.51499	-118.28695	522	6.054	34.323	27.017	0.01	0.0108	0.2873	4.145056	7.516496	0.575415	12.49329
2	32.51499	-118.28697	521.9	6.054	34.323	27.016	0.01	0.0096	0.2847	4.107544	7.516333	0.575297	12.38024
2	32.515	-118.28698	521.9	6.054	34.323	27.017	0.01	0.0116	0.2886	4.163812	7.516577	0.575474	12.54982
2	32.515	-118.28699	522	6.055	34.323	27.016	0.01	0.0116	0.2873	4.145152	7.516505	0.575436	12.4933
2	32.51501	-118.287	522.3	6.055	34.323	27.016	0.01	0.0116	0.2847	4.10764	7.516342	0.575318	12.38024
2	32.51501	-118.28701	522.4	6.055	34.323	27.017	0.01	0.0116	0.2847	4.10764	7.516342	0.575318	12.38023
2	32.51501	-118.28702	522.4	6.055	34.323	27.017	0.01	0.0116	0.2873	4.145152	7.516505	0.575436	12.49329
2	32.51501	-118.28704	522.2	6.055	34.323	27.016	0.01	0.0116	0.2847	4.10764	7.516342	0.575318	12.38024
2	32.51501	-118.28705	522.1	6.055	34.323	27.016	0.01	0.0136	0.2873	4.145152	7.516505	0.575436	12.4933
2	32.515	-118.28706	522.1	6.055	34.323	27.017	0.01	0.0116	0.2873	4.145152	7.516505	0.575436	12.49329
2	32.515	-118.28707	522.1	6.055	34.323	27.016	0.01	0.0116	0.286	4.126396	7.516423	0.575377	12.43677
2	32.515	-118.28709	522.2	6.055	34.323	27.016	0.01	0.0116	0.2847	4.10764	7.516342	0.575318	12.38024
2	32.51501	-118.2871	522.3	6.055	34.323	27.016	0.01	0.0116	0.2886	4.163909	7.516586	0.575495	12.54983
2	32.51502	-118.28711	522.3	6.055	34.323	27.017	0.01	0.0116	0.2873	4.145152	7.516505	0.575436	12.49329
2	32.51502	-118.28712	522.3	6.056	34.323	27.016	0.01	0.0116	0.2847	4.107736	7.516351	0.57534	12.38024
2	32.51502	-118.28713	522.2	6.056	34.323	27.016	0.01	0.0116	0.2886	4.164006	7.516595	0.575517	12.54983
2	32.51502	-118.28714	522	6.056	34.323	27.016	0.01	0.0116	0.2847	4.107736	7.516351	0.57534	12.38024
2	32.51501	-118.28716	522	6.057	34.323	27.016	0.01	0.0116	0.286	4.126589	7.516441	0.57542	12.43677
2	32.51501	-118.28717	522	6.057	34.323	27.016	0.01	0.0116	0.2847	4.107831	7.516359	0.575361	12.38024
2	32.51501	-118.28718	522.2	6.058	34.323	27.016	0.01	0.0116	0.2847	4.107927	7.516368	0.575382	12.38024
2	32.51501	-118.28719	522.3	6.058	34.323	27.016	0.01	0.0116	0.2847	4.107927	7.516368	0.575382	12.38024
2	32.51502	-118.2872	522.2	6.057	34.323	27.016	0.01	0.0116	0.2899	4.18286	7.516685	0.575597	12.60636
2	32.51502	-118.28722	522.1	6.057	34.324	27.017	0.01	0.0116	0.2847	4.107859	7.516359	0.575361	12.38023
2	32.51502	-118.28723	522.1	6.058	34.323	27.016	0.01	0.0116	0.2873	4.145442	7.516531	0.5755	12.4933
2	32.51503	-118.28724	522.3	6.058	34.323	27.016	0.01	0.0136	0.286	4.126685	7.51645	0.575441	12.43677
2	32.51503	-118.28725	522.3	6.057	34.323	27.016	0.01	0.0120	0.2873	4.145346	7.516522	0.575479	12.4933
2	32.51502	-118.28727	522.2	6.057	34.323	27.016	0.01	0.0116	0.2847	4.107831	7.516359	0.575361	12.38024
2	32.51502	-118.28728	522.1	6.058	34.323	27.016	0.01	0.0116	0.286	4.126685	7.51645	0.575441	12.43677
2	32.51502	-118.28729	522.1	6.059	34.323	27.016	0.01	0.0116	0.2847	4.108023	7.516377	0.575404	12.38024
2	32.51502	-118.2873	522.3	6.06	34.322	27.015	0.01	0.0116	0.286	4.12685	7.516467	0.575484	12.43678
2	32.51502	-118.28731	522.3	6.058	34.322	27.016	0.01	0.0120	0.286	4.126657	7.51645	0.575441	12.43677
2	32.51502	-118.28732	522.2	6.058	34.323	27.016	0.01	0.0116	0.286	4.126685	7.51645	0.575441	12.43677
2	32.51502	-118.28734	521.8	6.059	34.324	27.017	0.01	0.0116	0.2847	4.10805	7.516377	0.575404	12.38023
2	32.51503	-118.28735	521.7	6.061	34.323	27.016	0.01	0.0116	0.2847	4.108214	7.516395	0.575446	12.38024

2	32.51503	-118.28736	522.1	6.061	34.323	27.016	0.01	0.0120	0.2847	4.108214	7.516395	0.575446	12.38024
2	32.51503	-118.28737	522.5	6.06	34.322	27.015	0.01	0.0116	0.2886	4.164367	7.51663	0.575602	12.54984
2	32.51503	-118.28738	522.6	6.058	34.323	27.016	0.01	0.0116	0.2847	4.107927	7.516368	0.575382	12.38024
2	32.51503	-118.28739	522.4	6.058	34.323	27.016	0.01	0.0116	0.2847	4.107927	7.516368	0.575382	12.38024
2	32.51503	-118.28741	522	6.059	34.324	27.017	0.01	0.0213	0.286	4.126808	7.516459	0.575463	12.43676
2	32.51503	-118.28742	521.7	6.061	34.324	27.016	0.01	0.0116	0.2873	4.14576	7.516558	0.575565	12.4933
2	32.51503	-118.28743	521.8	6.062	34.323	27.015	0.01	0.0120	0.2873	4.145829	7.516567	0.575586	12.49331
2	32.51503	-118.28744	522.2	6.062	34.323	27.016	0.01	0.0120	0.286	4.12707	7.516485	0.575527	12.43677
2	32.51503	-118.28745	522.5	6.061	34.323	27.015	0.01	0.0116	0.286	4.126973	7.516476	0.575506	12.43678
2	32.51504	-118.28746	522.4	6.06	34.323	27.016	0.01	0.0128	0.286	4.126877	7.516467	0.575484	12.43677
2	32.51504	-118.28748	522.2	6.06	34.324	27.016	0.01	0.0116	0.2847	4.108146	7.516386	0.575425	12.38024
2	32.51504	-118.28749	521.9	6.061	34.323	27.016	0.01	0.0116	0.286	4.126973	7.516476	0.575506	12.43677
2	32.51504	-118.28751	521.8	6.062	34.323	27.016	0.01	0.0116	0.2899	4.183348	7.51673	0.575705	12.60636
2	32.51504	-118.28752	521.9	6.062	34.323	27.016	0.01	0.0116	0.2886	4.164588	7.516648	0.575645	12.54983
2	32.51503	-118.28753	522.2	6.062	34.323	27.016	0.01	0.0116	0.286	4.12707	7.516485	0.575527	12.43677
2	32.51504	-118.28754	522.4	6.061	34.323	27.016	0.01	0.0116	0.2847	4.108214	7.516395	0.575446	12.38024
2	32.51504	-118.28755	522.3	6.061	34.324	27.016	0.01	0.0128	0.286	4.127001	7.516476	0.575506	12.43677
2	32.51504	-118.28756	522.1	6.061	34.323	27.016	0.01	0.0116	0.286	4.126973	7.516476	0.575506	12.43677
2	32.51504	-118.28758	521.9	6.062	34.324	27.016	0.01	0.0116	0.2899	4.183376	7.51673	0.575705	12.60636
2	32.51505	-118.28759	521.9	6.062	34.323	27.016	0.01	0.0136	0.2886	4.164588	7.516648	0.575645	12.54983
2	32.51505	-118.2876	522	6.061	34.323	27.015	0.01	0.0116	0.2847	4.108214	7.516395	0.575446	12.38025
2	32.51505	-118.28761	522.2	6.061	34.323	27.016	0.01	0.0116	0.2847	4.108214	7.516395	0.575446	12.38024
2	32.51505	-118.28762	522.3	6.061	34.323	27.016	0.01	0.0136	0.286	4.126973	7.516476	0.575506	12.43677
2	32.51504	-118.28763	522.3	6.061	34.323	27.016	0.01	0.0116	0.2847	4.108214	7.516395	0.575446	12.38024
2	32.51504	-118.28765	522.4	6.061	34.323	27.016	0.01	0.0116	0.2847	4.108214	7.516395	0.575446	12.38024
2	32.51504	-118.28766	522.4	6.061	34.323	27.016	0.01	0.0116	0.286	4.126973	7.516476	0.575506	12.43677
2	32.51505	-118.28767	522.5	6.061	34.323	27.016	0.01	0.0148	0.2847	4.108214	7.516395	0.575446	12.38024
2	32.51505	-118.28768	522.4	6.061	34.323	27.016	0.01	0.0116	0.2873	4.145732	7.516558	0.575565	12.4933
2	32.51505	-118.28769	522.1	6.061	34.323	27.016	0.01	0.0116	0.2847	4.108214	7.516395	0.575446	12.38024
2	32.51505	-118.28771	521.8	6.062	34.324	27.016	0.01	0.0116	0.286	4.127097	7.516485	0.575527	12.43677
2	32.51506	-118.28772	521.8	6.063	34.323	27.016	0.01	0.0116	0.2873	4.145926	7.516575	0.575608	12.4933
2	32.51506	-118.28773	521.9	6.063	34.323	27.016	0.01	0.0116	0.2886	4.164686	7.516657	0.575667	12.54983
2	32.51506	-118.28774	522.1	6.063	34.323	27.016	0.01	0.0116	0.2899	4.183445	7.516738	0.575726	12.60636
2	32.51505	-118.28775	522.3	6.062	34.323	27.015	0.01	0.0116	0.2873	4.145829	7.516567	0.575586	12.49331

2	32.51505	-118.28776	522.3	6.062	34.323	27.016	0.01	0.0116	0.286	4.12707	7.516485	0.575527	12.43677
2	32.51505	-118.28778	522.4	6.062	34.323	27.016	0.01	0.0116	0.2847	4.10831	7.516404	0.575468	12.38024
2	32.51506	-118.28779	522.5	6.061	34.323	27.016	0.01	0.0136	0.2847	4.108214	7.516395	0.575446	12.38024
2	32.51506	-118.2878	522.5	6.061	34.324	27.016	0.01	0.0128	0.2847	4.108242	7.516395	0.575446	12.38024
2	32.51506	-118.28781	522.5	6.061	34.324	27.016	0.01	0.0116	0.2847	4.108242	7.516395	0.575446	12.38024
2	32.51506	-118.28782	522.4	6.061	34.324	27.016	0.01	0.0116	0.2873	4.14576	7.516558	0.575565	12.4933
2	32.51506	-118.28784	522.2	6.062	34.324	27.017	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38023
2	32.51506	-118.28785	522.1	6.061	34.324	27.016	0.01	0.0116	0.2847	4.108242	7.516395	0.575446	12.38024
2	32.51506	-118.28786	522.1	6.062	34.323	27.016	0.01	0.0116	0.2847	4.10831	7.516404	0.575468	12.38024
2	32.51506	-118.28787	522.2	6.062	34.324	27.016	0.01	0.0136	0.286	4.127097	7.516485	0.575527	12.43677
2	32.51506	-118.28789	522.1	6.062	34.324	27.016	0.01	0.0116	0.2873	4.145857	7.516567	0.575586	12.4933
2	32.51506	-118.2879	522	6.062	34.323	27.016	0.01	0.0128	0.2847	4.10831	7.516404	0.575468	12.38024
2	32.51507	-118.28791	522	6.062	34.324	27.017	0.01	0.0116	0.2847	4.108338	7.516404	0.575468	12.38023
2	32.51507	-118.28792	522.1	6.063	34.324	27.016	0.01	0.0116	0.2899	4.183473	7.516738	0.575726	12.60636
2	32.51507	-118.28793	522.3	6.063	34.323	27.016	0.01	0.0116	0.286	4.127166	7.516494	0.575548	12.43677
2	32.51507	-118.28794	522.3	6.063	34.324	27.016	0.01	0.0116	0.2899	4.183473	7.516738	0.575726	12.60636
2	32.51507	-118.28796	522.2	6.063	34.324	27.016	0.01	0.0116	0.2873	4.145953	7.516575	0.575608	12.4933
2	32.51507	-118.28797	522	6.063	34.323	27.016	0.01	0.0116	0.286	4.127166	7.516494	0.575548	12.43677
2	32.51507	-118.28798	522	6.062	34.323	27.016	0.01	0.0128	0.2847	4.10831	7.516404	0.575468	12.38024
2	32.51507	-118.28799	522.3	6.063	34.323	27.016	0.01	0.0116	0.2873	4.145926	7.516575	0.575608	12.4933
2	32.51507	-118.288	522.6	6.063	34.323	27.016	0.01	0.0120	0.2886	4.164686	7.516657	0.575667	12.54983
2	32.51508	-118.28801	522.7	6.062	34.324	27.016	0.01	0.0116	0.286	4.127097	7.516485	0.575527	12.43677
2	32.51507	-118.28803	522.6	6.062	34.325	27.017	0.01	0.0116	0.286	4.127124	7.516485	0.575527	12.43676
2	32.51507	-118.28804	522.2	6.063	34.323	27.016	0.01	0.0116	0.2847	4.108406	7.516413	0.575489	12.38024
2	32.51507	-118.28805	521.8	6.064	34.324	27.016	0.01	0.0116	0.2846	4.107086	7.516415	0.575506	12.37589
2	32.51507	-118.28807	521.7	6.066	34.324	27.016	0.01	0.0116	0.2846	4.107278	7.516433	0.575549	12.37589
2	32.51507	-118.28808	521.8	6.067	34.323	27.015	0.01	0.0132	0.2872	4.144869	7.516605	0.575689	12.48896
2	32.51508	-118.28809	522	6.066	34.323	27.015	0.01	0.0128	0.2885	4.163534	7.516677	0.575727	12.54549
2	32.51508	-118.2881	522.1	6.066	34.323	27.015	0.01	0.0128	0.2872	4.144773	7.516596	0.575668	12.48896
2	32.51508	-118.28811	522.2	6.065	34.323	27.015	0.01	0.0116	0.2873	4.146119	7.516593	0.575651	12.49331
2	32.51508	-118.28812	522.2	6.065	34.324	27.016	0.01	0.0116	0.2859	4.125943	7.516505	0.575587	12.43242
2	32.51508	-118.28814	522.2	6.066	34.323	27.016	0.01	0.0120	0.2859	4.126011	7.516514	0.575608	12.43242
2	32.51508	-118.28815	522.1	6.067	34.324	27.015	0.01	0.0116	0.2846	4.107373	7.516442	0.57557	12.3759
2	32.51508	-118.28816	522	6.068	34.323	27.015	0.01	0.0116	0.2872	4.144966	7.516614	0.57571	12.48896

2	32.51508	-118.28817	521.9	6.068	34.323	27.015	0.01	0.0116	0.2846	4.107442	7.516451	0.575592	12.3759
2	32.51508	-118.28819	521.9	6.068	34.323	27.015	0.01	0.0116	0.2872	4.144966	7.516614	0.57571	12.48896
2	32.51508	-118.2882	522	6.068	34.323	27.015	0.01	0.0176	0.2872	4.144966	7.516614	0.57571	12.48896
2	32.51508	-118.28821	522.3	6.068	34.323	27.015	0.01	0.0116	0.2859	4.126204	7.516532	0.575651	12.43243
2	32.51509	-118.28822	522.4	6.068	34.323	27.015	0.01	0.0116	0.2872	4.144966	7.516614	0.57571	12.48896
2	32.51509	-118.28823	522.3	6.068	34.323	27.015	0.01	0.0116	0.2885	4.163728	7.516695	0.57577	12.54549
2	32.51509	-118.28825	522.1	6.068	34.323	27.015	0.01	0.0116	0.2859	4.126204	7.516532	0.575651	12.43243
2	32.51509	-118.28826	521.9	6.069	34.323	27.015	0.01	0.0116	0.2872	4.145063	7.516622	0.575732	12.48896
2	32.51508	-118.28827	521.6	6.069	34.323	27.015	0.01	0.0116	0.2846	4.107538	7.516459	0.575613	12.3759
2	32.51508	-118.28828	521.6	6.069	34.323	27.015	0.01	0.0116	0.2846	4.107538	7.516459	0.575613	12.3759
2	32.51508	-118.2883	521.7	6.069	34.323	27.015	0.01	0.0116	0.2846	4.107538	7.516459	0.575613	12.3759
2	32.51509	-118.28831	521.9	6.069	34.323	27.015	0.01	0.0128	0.2859	4.1263	7.516541	0.575672	12.43243
2	32.51509	-118.28832	522	6.069	34.323	27.015	0.01	0.0116	0.2885	4.163825	7.516704	0.575791	12.54549
2	32.5151	-118.28833	522	6.069	34.323	27.015	0.01	0.0116	0.2898	4.182587	7.516785	0.575851	12.60202
2	32.5151	-118.28834	521.9	6.069	34.323	27.015	0.01	0.0116	0.2872	4.145063	7.516622	0.575732	12.48896
2	32.5151	-118.28836	521.8	6.069	34.323	27.015	0.01	0.0116	0.2872	4.145063	7.516622	0.575732	12.48896
2	32.5151	-118.28837	521.8	6.069	34.323	27.015	0.01	0.0116	0.2885	4.163825	7.516704	0.575791	12.54549
2	32.5151	-118.28838	521.9	6.069	34.323	27.015	0.01	0.0116	0.2846	4.107538	7.516459	0.575613	12.3759
2	32.51509	-118.28839	521.9	6.069	34.323	27.015	0.01	0.0116	0.2859	4.1263	7.516541	0.575672	12.43243
2	32.51509	-118.2884	521.7	6.069	34.323	27.015	0.01	0.0116	0.2872	4.145063	7.516622	0.575732	12.48896
2	32.51509	-118.28842	521.5	6.07	34.324	27.015	0.01	0.0116	0.2859	4.126424	7.51655	0.575694	12.43243
2	32.5151	-118.28843	521.5	6.07	34.323	27.015	0.01	0.0116	0.2846	4.107633	7.516468	0.575634	12.3759
2	32.5151	-118.28844	521.8	6.07	34.323	27.015	0.01	0.0116	0.2885	4.163922	7.516713	0.575813	12.54549
2	32.51511	-118.28845	521.8	6.07	34.323	27.015	0.01	0.0120	0.2885	4.163922	7.516713	0.575813	12.54549
2	32.51511	-118.28846	521.7	6.07	34.323	27.015	0.01	0.0120	0.2872	4.145159	7.516631	0.575753	12.48896
2	32.5151	-118.28848	521.5	6.07	34.323	27.015	0.01	0.0116	0.2872	4.145159	7.516631	0.575753	12.48896
2	32.5151	-118.28849	521.3	6.07	34.323	27.015	0.01	0.0128	0.2846	4.107633	7.516468	0.575634	12.3759
2	32.5151	-118.2885	521.3	6.07	34.323	27.015	0.01	0.0116	0.2846	4.107633	7.516468	0.575634	12.3759
2	32.5151	-118.28852	521.2	6.071	34.323	27.015	0.01	0.0213	0.2872	4.145256	7.51664	0.575775	12.48896
2	32.5151	-118.28853	521.2	6.071	34.323	27.015	0.01	0.0128	0.2846	4.107729	7.516477	0.575656	12.3759
2	32.51511	-118.28854	521.4	6.071	34.323	27.015	0.01	0.0128	0.2859	4.126492	7.516559	0.575715	12.43243
2	32.51511	-118.28855	521.7	6.071	34.323	27.015	0.01	0.0116	0.2859	4.126492	7.516559	0.575715	12.43243
2	32.51511	-118.28856	521.9	6.071	34.323	27.015	0.01	0.0128	0.2885	4.164019	7.516722	0.575834	12.54549
2	32.51511	-118.28857	521.7	6.071	34.323	27.015	0.01	0.0116	0.2885	4.164019	7.516722	0.575834	12.54549

2	32.51511	-118.28859	521.3	6.071	34.324	27.015	0.01	0.0128	0.2846	4.107756	7.516477	0.575656	12.3759
2	32.51511	-118.2886	520.9	6.072	34.323	27.015	0.01	0.0128	0.2872	4.145352	7.516649	0.575796	12.48896
2	32.5151	-118.28862	521	6.072	34.323	27.015	0.01	0.0116	0.2898	4.18288	7.516812	0.575915	12.60202
2	32.51511	-118.28863	521.3	6.072	34.323	27.015	0.01	0.0116	0.2846	4.107825	7.516486	0.575677	12.3759
2	32.51511	-118.28864	521.3	6.072	34.323	27.015	0.01	0.0116	0.2846	4.107825	7.516486	0.575677	12.3759
2	32.51511	-118.28865	521.2	6.072	34.323	27.015	0.01	0.0116	0.2859	4.126589	7.516567	0.575737	12.43243
2	32.51512	-118.28866	521	6.073	34.323	27.014	0.01	0.0116	0.2885	4.164213	7.516739	0.575877	12.54551
2	32.51512	-118.28868	520.8	6.072	34.323	27.014	0.01	0.0128	0.2872	4.145352	7.516649	0.575796	12.48897
2	32.51512	-118.28869	521	6.073	34.323	27.015	0.01	0.0136	0.2846	4.107921	7.516495	0.575699	12.3759
2	32.51512	-118.2887	521.1	6.073	34.323	27.014	0.01	0.0128	0.2846	4.107921	7.516495	0.575699	12.37591
2	32.51512	-118.28871	521.1	6.073	34.323	27.014	0.01	0.0116	0.2872	4.145449	7.516658	0.575818	12.48897
2	32.51511	-118.28872	521	6.073	34.323	27.014	0.01	0.0116	0.2897	4.181534	7.516815	0.575932	12.59769
2	32.51511	-118.28874	520.9	6.073	34.324	27.015	0.01	0.0116	0.2858	4.125269	7.51657	0.575754	12.42808
2	32.51512	-118.28875	521	6.074	34.323	27.014	0.01	0.0116	0.2897	4.181632	7.516823	0.575954	12.59769
2	32.51512	-118.28876	521.1	6.074	34.323	27.015	0.01	0.0128	0.2884	4.162867	7.516742	0.575894	12.54114
2	32.51512	-118.28877	521.1	6.074	34.323	27.014	0.01	0.0116	0.2859	4.126781	7.516585	0.57578	12.43244
2	32.51512	-118.28878	520.9	6.074	34.323	27.015	0.01	0.0116	0.2858	4.125338	7.516579	0.575775	12.42808
2	32.51512	-118.2888	520.8	6.073	34.324	27.015	0.01	0.0116	0.2884	4.162797	7.516733	0.575873	12.54114
2	32.51512	-118.28881	520.8	6.073	34.323	27.014	0.01	0.0128	0.2871	4.144006	7.516652	0.575813	12.48463
2	32.51512	-118.28882	520.9	6.073	34.323	27.014	0.01	0.0116	0.2884	4.16277	7.516733	0.575873	12.54116
2	32.51512	-118.28883	521	6.073	34.323	27.015	0.01	0.0128	0.2884	4.16277	7.516733	0.575873	12.54114
2	32.51512	-118.28884	520.9	6.073	34.323	27.014	0.01	0.0116	0.2884	4.16277	7.516733	0.575873	12.54116
2	32.51512	-118.28886	520.6	6.073	34.323	27.014	0.01	0.0168	0.2858	4.125241	7.51657	0.575754	12.4281
2	32.51512	-118.28887	520.5	6.073	34.323	27.014	0.01	0.0116	0.2897	4.181534	7.516815	0.575932	12.59769
2	32.51513	-118.28888	520.7	6.073	34.323	27.014	0.01	0.0128	0.2858	4.125241	7.51657	0.575754	12.4281
2	32.51513	-118.28889	521	6.074	34.323	27.014	0.01	0.0128	0.2845	4.106573	7.516497	0.575715	12.37156
2	32.51513	-118.2889	521.1	6.074	34.323	27.014	0.01	0.0128	0.2884	4.162867	7.516742	0.575894	12.54116
2	32.51513	-118.28891	520.9	6.074	34.323	27.014	0.01	0.0116	0.2858	4.125338	7.516579	0.575775	12.4281
2	32.51512	-118.28893	520.5	6.074	34.324	27.015	0.01	0.0116	0.2884	4.162895	7.516742	0.575894	12.54114
2	32.51512	-118.28894	520.2	6.074	34.323	27.014	0.01	0.0148	0.2884	4.162867	7.516742	0.575894	12.54116
2	32.51512	-118.28895	520.3	6.074	34.323	27.014	0.01	0.0116	0.2845	4.106573	7.516497	0.575715	12.37156
2	32.51512	-118.28896	520.7	6.075	34.323	27.014	0.01	0.0116	0.2858	4.125434	7.516588	0.575796	12.4281
2	32.51513	-118.28897	521	6.074	34.323	27.014	0.01	0.0128	0.2845	4.106573	7.516497	0.575715	12.37156
2	32.51513	-118.28898	521.1	6.075	34.323	27.014	0.01	0.0116	0.2858	4.125434	7.516588	0.575796	12.4281

2	32.51513	-118.289	520.9	6.074	34.324	27.015	0.01	0.0116	0.2871	4.14413	7.51666	0.575835	12.48461
2	32.51513	-118.28901	520.4	6.074	34.323	27.014	0.01	0.0116	0.2871	4.144102	7.51666	0.575835	12.48463
2	32.51513	-118.28903	520	6.074	34.324	27.014	0.01	0.0116	0.2858	4.125365	7.516579	0.575775	12.4281
2	32.51513	-118.28904	520.2	6.075	34.323	27.014	0.01	0.0128	0.2897	4.181729	7.516832	0.575975	12.59769
2	32.51513	-118.28905	520.5	6.075	34.323	27.014	0.01	0.0116	0.2858	4.125434	7.516588	0.575796	12.4281
2	32.51513	-118.28906	520.7	6.075	34.324	27.015	0.01	0.0116	0.2871	4.144226	7.516669	0.575856	12.48461
2	32.51513	-118.28907	520.7	6.075	34.323	27.014	0.01	0.0116	0.2884	4.162964	7.516751	0.575916	12.54116
2	32.51514	-118.28908	520.6	6.075	34.323	27.014	0.01	0.0128	0.2871	4.144199	7.516669	0.575856	12.48463
2	32.51514	-118.28909	520.4	6.075	34.324	27.015	0.01	0.0116	0.2897	4.181757	7.516832	0.575975	12.59768
2	32.51514	-118.2891	520.3	6.075	34.323	27.014	0.01	0.0144	0.291	4.200494	7.516914	0.576035	12.65422
2	32.51514	-118.28912	520.3	6.075	34.323	27.014	0.01	0.0116	0.2884	4.162964	7.516751	0.575916	12.54116
2	32.51514	-118.28913	520.4	6.075	34.323	27.014	0.01	0.0116	0.2845	4.106669	7.516506	0.575737	12.37156
2	32.51513	-118.28914	520.5	6.075	34.323	27.014	0.01	0.0128	0.2858	4.125434	7.516588	0.575796	12.4281
2	32.51513	-118.28915	520.7	6.076	34.323	27.014	0.01	0.0128	0.2884	4.163061	7.51676	0.575937	12.54116
2	32.51514	-118.28917	520.8	6.075	34.323	27.014	0.01	0.0124	0.2897	4.181729	7.516832	0.575975	12.59769
2	32.51514	-118.28918	520.8	6.075	34.324	27.014	0.01	0.0116	0.2884	4.162992	7.516751	0.575916	12.54116
2	32.51514	-118.28919	520.6	6.075	34.324	27.014	0.01	0.0116	0.2871	4.144226	7.516669	0.575856	12.48463
2	32.51514	-118.2892	520.4	6.076	34.324	27.014	0.01	0.0136	0.2871	4.144323	7.516678	0.575877	12.48463
2	32.51514	-118.28921	520.2	6.076	34.323	27.014	0.01	0.0116	0.2871	4.144295	7.516678	0.575877	12.48463
2	32.51514	-118.28923	520.2	6.076	34.323	27.014	0.01	0.0116	0.2858	4.12553	7.516597	0.575818	12.4281
2	32.51514	-118.28924	520.2	6.076	34.323	27.014	0.01	0.0116	0.2897	4.181827	7.516841	0.575997	12.59769
2	32.51514	-118.28925	520.4	6.076	34.323	27.014	0.01	0.0148	0.2897	4.181827	7.516841	0.575997	12.59769
2	32.51514	-118.28926	520.6	6.076	34.323	27.014	0.01	0.0128	0.2897	4.181827	7.516841	0.575997	12.59769
2	32.51514	-118.28927	520.6	6.076	34.324	27.014	0.01	0.0128	0.2858	4.125557	7.516597	0.575818	12.4281
2	32.51514	-118.28928	520.6	6.076	34.323	27.014	0.01	0.0120	0.2871	4.144295	7.516678	0.575877	12.48463
2	32.51514	-118.2893	520.5	6.076	34.323	27.014	0.01	0.0120	0.2884	4.163061	7.51676	0.575937	12.54116
2	32.51514	-118.28931	520.4	6.076	34.323	27.014	0.01	0.0116	0.2884	4.163061	7.51676	0.575937	12.54116
2	32.51515	-118.28932	520.3	6.076	34.324	27.014	0.01	0.0116	0.2845	4.106792	7.516515	0.575758	12.37156
2	32.51515	-118.28933	520.4	6.076	34.323	27.014	0.01	0.0116	0.2845	4.106764	7.516515	0.575758	12.37156
2	32.51515	-118.28935	520.6	6.076	34.323	27.014	0.01	0.0128	0.2845	4.106764	7.516515	0.575758	12.37156
2	32.51515	-118.28936	520.7	6.076	34.324	27.014	0.01	0.0124	0.2923	4.219386	7.517004	0.576116	12.71075
2	32.51515	-118.28937	520.8	6.076	34.323	27.014	0.01	0.0116	0.2897	4.181827	7.516841	0.575997	12.59769
2	32.51515	-118.28938	520.6	6.076	34.323	27.014	0.01	0.0116	0.2897	4.181827	7.516841	0.575997	12.59769
2	32.51514	-118.28939	520.2	6.076	34.323	27.014	0.01	0.0136	0.2845	4.106764	7.516515	0.575758	12.37156

2	32.51514	-118.28941	520	6.076	34.324	27.014	0.01	0.0116	0.291	4.20062	7.516923	0.576056	12.65422
2	32.51514	-118.28942	520	6.077	34.323	27.014	0.01	0.0116	0.2884	4.163158	7.516769	0.575959	12.54116
2	32.51515	-118.28943	520.3	6.077	34.323	27.014	0.01	0.0128	0.2897	4.181924	7.51685	0.576018	12.59769
2	32.51515	-118.28944	520.5	6.077	34.323	27.014	0.01	0.0128	0.2897	4.181924	7.51685	0.576018	12.59769
2	32.51516	-118.28945	520.5	6.077	34.323	27.014	0.01	0.0180	0.2845	4.10686	7.516524	0.57578	12.37156
2	32.51516	-118.28946	520.3	6.076	34.324	27.014	0.01	0.0128	0.2858	4.125557	7.516597	0.575818	12.4281
2	32.51516	-118.28948	520.1	6.077	34.324	27.014	0.01	0.0116	0.2845	4.106887	7.516524	0.57578	12.37156
2	32.51515	-118.28949	519.9	6.077	34.324	27.014	0.01	0.0116	0.2845	4.106887	7.516524	0.57578	12.37156
2	32.51515	-118.2895	520	6.078	34.323	27.014	0.01	0.0116	0.2897	4.182022	7.516859	0.57604	12.59769
2	32.51515	-118.28951	520.4	6.078	34.323	27.014	0.01	0.0128	0.2871	4.144489	7.516696	0.57592	12.48463
2	32.51515	-118.28952	520.6	6.077	34.323	27.014	0.01	0.0128	0.2897	4.181924	7.51685	0.576018	12.59769
2	32.51515	-118.28953	520.6	6.077	34.323	27.014	0.01	0.0116	0.2858	4.125626	7.516606	0.575839	12.4281
2	32.51516	-118.28955	520.5	6.077	34.324	27.014	0.01	0.0116	0.2884	4.163186	7.516769	0.575959	12.54116
2	32.51516	-118.28956	520.1	6.077	34.324	27.014	0.01	0.0116	0.2858	4.125653	7.516606	0.575839	12.4281
2	32.51516	-118.28958	520	6.078	34.324	27.014	0.01	0.0116	0.2858	4.12575	7.516614	0.575861	12.4281
2	32.51516	-118.28959	520	6.078	34.324	27.014	0.01	0.0116	0.2884	4.163283	7.516777	0.57598	12.54116
2	32.51515	-118.2896	520.1	6.078	34.323	27.014	0.01	0.0116	0.2884	4.163255	7.516777	0.57598	12.54116
2	32.51515	-118.28961	520.1	6.078	34.323	27.014	0.01	0.0116	0.2923	4.219554	7.517022	0.576159	12.71075
2	32.51515	-118.28962	519.9	6.078	34.323	27.014	0.01	0.0128	0.291	4.200788	7.51694	0.5761	12.65422
2	32.51515	-118.28963	519.8	6.078	34.323	27.014	0.01	0.0116	0.2897	4.182022	7.516859	0.57604	12.59769
2	32.51516	-118.28964	519.9	6.078	34.323	27.014	0.01	0.0116	0.2871	4.144489	7.516696	0.57592	12.48463
2	32.51516	-118.28966	520.1	6.078	34.323	27.014	0.01	0.0128	0.2858	4.125722	7.516614	0.575861	12.4281
2	32.51516	-118.28967	520.3	6.079	34.324	27.014	0.01	0.0116	0.2871	4.144613	7.516705	0.575942	12.48463
2	32.51517	-118.28968	520.3	6.079	34.323	27.014	0.01	0.0116	0.2871	4.144585	7.516705	0.575942	12.48463
2	32.51516	-118.28969	520.2	6.079	34.323	27.014	0.01	0.0128	0.2845	4.107052	7.516542	0.575822	12.37156
2	32.51516	-118.28971	520	6.079	34.323	27.014	0.01	0.0116	0.2884	4.163352	7.516786	0.576002	12.54116
2	32.51516	-118.28972	520	6.078	34.323	27.014	0.01	0.0116	0.2845	4.106956	7.516533	0.575801	12.37156
2	32.51516	-118.28973	520.1	6.078	34.323	27.014	0.01	0.0116	0.2871	4.144489	7.516696	0.57592	12.48463
2	32.51516	-118.28974	520.3	6.078	34.323	27.014	0.01	0.0116	0.2871	4.144489	7.516696	0.57592	12.48463
2	32.51516	-118.28975	520.3	6.078	34.323	27.014	0.01	0.0128	0.2923	4.219554	7.517022	0.576159	12.71075
2	32.51516	-118.28976	520.1	6.079	34.323	27.014	0.01	0.0116	0.2897	4.182119	7.516868	0.576061	12.59769
2	32.51516	-118.28978	519.7	6.078	34.323	27.014	0.01	0.0116	0.2871	4.144489	7.516696	0.57592	12.48463
2	32.51516	-118.28979	519.4	6.079	34.324	27.014	0.01	0.0116	0.2884	4.16338	7.516786	0.576002	12.54116
2	32.51516	-118.2898	519.5	6.079	34.324	27.014	0.01	0.0120	0.2857	4.124402	7.516617	0.575877	12.42375

2	32.51517	-118.28981	519.9	6.079	34.323	27.013	0.01	0.0116	0.291	4.200886	7.516949	0.576121	12.65423
2	32.51517	-118.28982	520.3	6.079	34.323	27.014	0.01	0.0116	0.2897	4.182119	7.516868	0.576061	12.59769
2	32.51517	-118.28983	520.4	6.078	34.323	27.014	0.01	0.0116	0.2871	4.144489	7.516696	0.57592	12.48463
2	32.51517	-118.28985	520.2	6.078	34.324	27.014	0.01	0.0116	0.2858	4.12575	7.516614	0.575861	12.4281
2	32.51517	-118.28986	519.9	6.079	34.323	27.014	0.01	0.0116	0.2845	4.107052	7.516542	0.575822	12.37156
2	32.51516	-118.28987	519.6	6.079	34.324	27.014	0.01	0.0116	0.291	4.200914	7.516949	0.576121	12.65422
2	32.51516	-118.28989	519.4	6.081	34.323	27.013	0.01	0.0116	0.287	4.143335	7.516716	0.57598	12.48029
2	32.51516	-118.2899	519.7	6.081	34.323	27.013	0.01	0.0136	0.2948	4.255941	7.517205	0.576339	12.81948
2	32.51517	-118.28991	520	6.08	34.323	27.013	0.01	0.0136	0.2949	4.257286	7.517203	0.576322	12.82382
2	32.51517	-118.28992	520.2	6.079	34.323	27.014	0.01	0.0136	0.2858	4.125818	7.516623	0.575882	12.4281
2	32.51517	-118.28993	520.2	6.079	34.323	27.014	0.01	0.0136	0.2858	4.125818	7.516623	0.575882	12.4281
2	32.51517	-118.28994	520.1	6.08	34.323	27.014	0.01	0.0116	0.2936	4.238518	7.517121	0.576262	12.76728
2	32.51517	-118.28995	519.8	6.08	34.324	27.014	0.01	0.0116	0.2871	4.144709	7.516714	0.575963	12.48463
2	32.51517	-118.28997	519.5	6.081	34.324	27.014	0.01	0.0116	0.2909	4.199666	7.516961	0.57616	12.64987
2	32.51516	-118.28998	519.3	6.082	34.324	27.014	0.01	0.0116	0.2909	4.199764	7.51697	0.576181	12.64987
2	32.51517	-118.28999	519.3	6.084	34.324	27.013	0.01	0.0116	0.2935	4.237498	7.51715	0.576344	12.76294
2	32.51517	-118.29	519.7	6.083	34.323	27.013	0.01	0.0128	0.2896	4.181065	7.516897	0.576143	12.59335
2	32.51518	-118.29001	520	6.081	34.323	27.013	0.01	0.0128	0.2949	4.257385	7.517212	0.576344	12.82382
2	32.51518	-118.29002	520.3	6.081	34.323	27.014	0.01	0.0128	0.2858	4.126011	7.516641	0.575925	12.4281
2	32.51518	-118.29003	520.1	6.081	34.323	27.014	0.01	0.0116	0.2897	4.182314	7.516885	0.576104	12.59769
2	32.51518	-118.29005	519.7	6.08	34.324	27.014	0.01	0.0136	0.287	4.143266	7.516707	0.575959	12.48028
2	32.51517	-118.29006	519.4	6.082	34.324	27.014	0.01	0.0116	0.2883	4.162227	7.516807	0.576061	12.53681
2	32.51517	-118.29008	519.5	6.083	34.323	27.013	0.01	0.0116	0.2922	4.218602	7.51706	0.576263	12.70641
2	32.51517	-118.29009	519.9	6.082	34.323	27.013	0.01	0.0116	0.2948	4.25604	7.517214	0.576361	12.81948
2	32.51518	-118.2901	520.2	6.081	34.323	27.013	0.01	0.0116	0.2897	4.182314	7.516885	0.576104	12.5977
2	32.51518	-118.29011	520.3	6.08	34.323	27.013	0.01	0.0116	0.2871	4.144682	7.516714	0.575963	12.48464
2	32.51518	-118.29012	520.1	6.081	34.323	27.014	0.01	0.0116	0.2871	4.144779	7.516722	0.575985	12.48463
2	32.51518	-118.29013	519.7	6.081	34.325	27.014	0.01	0.0120	0.2883	4.162158	7.516798	0.57604	12.53681
2	32.51518	-118.29015	519.4	6.082	34.324	27.014	0.01	0.0116	0.2857	4.124691	7.516644	0.575942	12.42375
2	32.51517	-118.29016	519.4	6.082	34.323	27.013	0.01	0.0116	0.2948	4.25604	7.517214	0.576361	12.81948
2	32.51517	-118.29017	519.7	6.082	34.323	27.013	0.01	0.0128	0.2948	4.25604	7.517214	0.576361	12.81948
2	32.51517	-118.29018	519.9	6.082	34.323	27.013	0.01	0.0124	0.2883	4.1622	7.516807	0.576061	12.53682
2	32.51518	-118.29019	519.8	6.082	34.324	27.014	0.01	0.0116	0.287	4.143459	7.516725	0.576002	12.48028
2	32.51518	-118.2902	519.8	6.082	34.324	27.014	0.01	0.0116	0.2909	4.199764	7.51697	0.576181	12.64987

2	32.51519	-118.29022	519.8	6.082	34.324	27.014	0.01	0.0116	0.2883	4.162227	7.516807	0.576061	12.53681
2	32.51519	-118.29023	520	6.082	34.323	27.013	0.01	0.0128	0.2922	4.218504	7.517051	0.576241	12.70641
2	32.51518	-118.29024	520	6.081	34.323	27.013	0.01	0.0128	0.2858	4.126011	7.516641	0.575925	12.42811
2	32.51518	-118.29025	519.9	6.081	34.324	27.014	0.01	0.0116	0.2949	4.257413	7.517212	0.576344	12.82381
2	32.51518	-118.29026	519.6	6.082	34.325	27.015	0.01	0.0116	0.2896	4.181023	7.516888	0.576121	12.59333
2	32.51518	-118.29028	519.4	6.083	34.324	27.014	0.01	0.0116	0.2909	4.199862	7.516978	0.576203	12.64987
2	32.51518	-118.29029	519.7	6.083	34.323	27.013	0.01	0.0128	0.2857	4.124759	7.516652	0.575963	12.42376
2	32.51518	-118.2903	520	6.082	34.323	27.013	0.01	0.0128	0.2922	4.218504	7.517051	0.576241	12.70641
2	32.51519	-118.29031	520.2	6.08	34.323	27.013	0.01	0.0128	0.2871	4.144682	7.516714	0.575963	12.48464
2	32.51519	-118.29032	520.1	6.08	34.324	27.014	0.01	0.0116	0.2845	4.107175	7.516551	0.575844	12.37156
2	32.51519	-118.29033	519.9	6.08	34.324	27.014	0.01	0.0128	0.291	4.201012	7.516958	0.576143	12.65422
2	32.51519	-118.29035	519.6	6.08	34.324	27.014	0.01	0.0160	0.2883	4.162033	7.516789	0.576018	12.53681
2	32.51518	-118.29036	519.7	6.08	34.324	27.014	0.01	0.0116	0.2909	4.199568	7.516952	0.576138	12.64987
2	32.51518	-118.29037	519.9	6.08	34.323	27.014	0.01	0.0116	0.291	4.200984	7.516958	0.576143	12.65422
2	32.51518	-118.29038	520.1	6.08	34.324	27.014	0.01	0.0116	0.2897	4.182244	7.516877	0.576083	12.59769
2	32.51518	-118.29039	519.9	6.08	34.324	27.014	0.01	0.0116	0.2845	4.107175	7.516551	0.575844	12.37156
2	32.51519	-118.29041	519.7	6.08	34.324	27.014	0.01	0.0116	0.2884	4.163477	7.516795	0.576023	12.54116
2	32.51519	-118.29042	519.5	6.08	34.324	27.014	0.01	0.0128	0.2948	4.25587	7.517196	0.576317	12.81946
2	32.51519	-118.29043	519.5	6.08	34.324	27.014	0.01	0.0116	0.2896	4.180801	7.51687	0.576078	12.59334
2	32.51519	-118.29044	519.9	6.08	34.323	27.014	0.01	0.0136	0.2871	4.144682	7.516714	0.575963	12.48463
2	32.5152	-118.29045	520.1	6.079	34.323	27.014	0.01	0.0128	0.2871	4.144585	7.516705	0.575942	12.48463
2	32.51519	-118.29046	520.1	6.079	34.324	27.014	0.01	0.0128	0.2845	4.107079	7.516542	0.575822	12.37156
2	32.51519	-118.29048	520	6.079	34.324	27.015	0.01	0.0128	0.2871	4.144613	7.516705	0.575942	12.48461
2	32.51519	-118.29049	519.9	6.079	34.324	27.014	0.01	0.0116	0.2845	4.107079	7.516542	0.575822	12.37156
2	32.51518	-118.2905	519.9	6.079	34.324	27.014	0.01	0.0116	0.2858	4.125846	7.516623	0.575882	12.4281
2	32.51518	-118.29051	520	6.079	34.324	27.014	0.01	0.0128	0.2858	4.125846	7.516623	0.575882	12.4281
2	32.51518	-118.29052	520	6.079	34.324	27.014	0.01	0.0116	0.2845	4.107079	7.516542	0.575822	12.37156
2	32.51519	-118.29053	519.7	6.078	34.324	27.015	0.01	0.0116	0.2845	4.106983	7.516533	0.575801	12.37155
2	32.51519	-118.29055	519.5	6.079	34.325	27.015	0.01	0.0116	0.2857	4.12443	7.516617	0.575877	12.42373
2	32.5152	-118.29056	519.4	6.08	34.324	27.014	0.01	0.0124	0.2857	4.124498	7.516626	0.575899	12.42375
2	32.5152	-118.29057	519.6	6.08	34.324	27.014	0.01	0.0116	0.2857	4.124498	7.516626	0.575899	12.42375
2	32.5152	-118.29058	519.7	6.079	34.324	27.014	0.01	0.0128	0.2858	4.125846	7.516623	0.575882	12.4281
2	32.51519	-118.29059	519.5	6.078	34.325	27.015	0.01	0.0201	0.2884	4.16331	7.516777	0.57598	12.54114
2	32.51519	-118.29061	519.1	6.08	34.325	27.015	0.01	0.0160	0.2883	4.162061	7.516789	0.576018	12.5368

2	32.51519	-118.29062	518.7	6.082	34.323	27.013	0.01	0.0116	0.287	4.143431	7.516725	0.576002	12.48029
2	32.51519	-118.29063	518.5	6.082	34.323	27.013	0.01	0.0116	0.2844	4.105895	7.516562	0.575882	12.36723
2	32.51519	-118.29064	518.5	6.081	34.323	27.013	0.01	0.0148	0.2909	4.199638	7.516961	0.57616	12.64988
2	32.5152	-118.29065	518.4	6.081	34.323	27.013	0.01	0.0128	0.2922	4.218406	7.517042	0.576219	12.70641
2	32.5152	-118.29066	518.4	6.081	34.324	27.014	0.01	0.0116	0.2922	4.218434	7.517042	0.576219	12.7064
2	32.51521	-118.29068	518.3	6.081	34.323	27.014	0.01	0.0128	0.2935	4.237173	7.517124	0.576279	12.76293
2	32.5152	-118.29069	518.2	6.082	34.323	27.013	0.01	0.0128	0.2844	4.105895	7.516562	0.575882	12.36723
2	32.5152	-118.2907	517.8	6.083	34.325	27.015	0.01	0.0116	0.2948	4.256196	7.517223	0.576382	12.81945
2	32.51519	-118.29071	517.2	6.087	34.325	27.014	0.01	0.0297	0.2947	4.255149	7.517252	0.576464	12.81511
2	32.51519	-118.29073	516.8	6.09	34.325	27.014	0.01	0.0116	0.2947	4.255446	7.517279	0.576529	12.81511
2	32.51519	-118.29074	516.6	6.093	34.322	27.011	0.01	0.0116	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.51519	-118.29075	516.7	6.093	34.322	27.011	0.01	0.0136	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.5152	-118.29076	516.7	6.093	34.322	27.011	0.01	0.0168	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.5152	-118.29077	516.6	6.093	34.322	27.011	0.01	0.0116	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.51521	-118.29078	516.3	6.093	34.322	27.011	0.01	0.0136	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.51521	-118.2908	515.8	6.093	34.322	27.011	0.01	0.0116	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.5152	-118.29081	515.6	6.093	34.322	27.011	0.01	0.0116	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.5152	-118.29082	515.4	6.093	34.322	27.011	0.01	0.0128	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.51519	-118.29083	515.3	6.093	34.322	27.011	0.01	0.0116	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.51519	-118.29084	515.3	6.093	34.322	27.011	0.01	0.0116	0.2946	4.254215	7.517299	0.57659	12.8108
2	32.51519	-118.29085	515.2	6.094	34.322	27.011	0.01	0.0116	0.2946	4.254314	7.517308	0.576611	12.8108
2	32.5152	-118.29087	514.9	6.094	34.322	27.011	0.01	0.0116	0.2946	4.254314	7.517308	0.576611	12.8108
2	32.5152	-118.29088	514.5	6.094	34.322	27.011	0.01	0.0116	0.2945	4.25287	7.517302	0.576607	12.80645
2	32.5152	-118.29089	514.3	6.095	34.322	27.01	0.01	0.0148	0.2945	4.252969	7.517311	0.576628	12.80647
2	32.5152	-118.2909	514.2	6.095	34.322	27.01	0.01	0.0136	0.2945	4.252969	7.517311	0.576628	12.80647
2	32.5152	-118.29091	514.2	6.095	34.322	27.01	0.01	0.0116	0.2945	4.252969	7.517311	0.576628	12.80647
2	32.5152	-118.29092	514.1	6.095	34.322	27.01	0.01	0.0116	0.2945	4.252969	7.517311	0.576628	12.80647
2	32.5152	-118.29094	513.6	6.095	34.322	27.011	0.01	0.0116	0.2945	4.252969	7.517311	0.576628	12.80645
2	32.5152	-118.29095	513.2	6.097	34.327	27.014	0.01	0.0148	0.2945	4.253309	7.517328	0.576671	12.80642
2	32.5152	-118.29096	512.9	6.104	34.322	27.009	0.01	0.0116	0.2944	4.252417	7.517384	0.576818	12.80213
2	32.5152	-118.29098	512.9	6.106	34.32	27.008	0.01	0.0116	0.2944	4.252559	7.517402	0.576862	12.80214
2	32.5152	-118.29099	513	6.106	34.321	27.008	0.01	0.0116	0.2944	4.252587	7.517402	0.576862	12.80214
2	32.51521	-118.291	513	6.106	34.321	27.008	0.01	0.0116	0.2944	4.252587	7.517402	0.576862	12.80214
2	32.51521	-118.29101	512.8	6.106	34.32	27.008	0.01	0.0116	0.2944	4.252559	7.517402	0.576862	12.80214

2	32.51521	-118.29102	512.3	6.105	34.318	27.006	0.01	0.0116	0.2944	4.252403	7.517393	0.57684	12.80217
2	32.51521	-118.29103	511.9	6.104	34.32	27.008	0.01	0.0116	0.2944	4.252361	7.517384	0.576818	12.80214
2	32.5152	-118.29104	511.5	6.107	34.32	27.007	0.01	0.0116	0.2943	4.251213	7.517405	0.576879	12.79781
2	32.5152	-118.29106	511.3	6.11	34.319	27.006	0.01	0.0116	0.2943	4.251482	7.517431	0.576944	12.79782
2	32.5152	-118.29107	511.4	6.111	34.318	27.005	0.01	0.0128	0.2943	4.251553	7.51744	0.576965	12.79783
2	32.5152	-118.29108	511.6	6.11	34.318	27.005	0.01	0.0128	0.2982	4.307793	7.517676	0.577126	12.96743
2	32.5152	-118.29109	511.6	6.11	34.319	27.006	0.01	0.0116	0.2995	4.326602	7.517758	0.577187	13.02395
2	32.5152	-118.2911	511.4	6.111	34.319	27.006	0.01	0.0116	0.2943	4.251581	7.51744	0.576965	12.79782
2	32.51521	-118.29111	510.8	6.113	34.319	27.006	0.01	0.0116	0.2982	4.308123	7.517703	0.577191	12.96741
2	32.51521	-118.29113	510.4	6.115	34.318	27.005	0.01	0.0116	0.2968	4.288068	7.517633	0.577169	12.90655
2	32.51521	-118.29114	510	6.117	34.318	27.004	0.01	0.0116	0.2981	4.307051	7.517732	0.577273	12.96309
2	32.5152	-118.29115	510	6.118	34.317	27.004	0.01	0.0116	0.2994	4.325906	7.517823	0.577356	13.01962
2	32.5152	-118.29116	510.2	6.119	34.317	27.004	0.01	0.0116	0.302	4.363574	7.517995	0.5775	13.13268
2	32.5152	-118.29117	510.1	6.119	34.317	27.004	0.01	0.0116	0.3046	4.401141	7.518158	0.577622	13.24575
2	32.5152	-118.29119	509.7	6.119	34.318	27.004	0.01	0.0116	0.3046	4.40117	7.518158	0.577622	13.24575
2	32.5152	-118.2912	509.3	6.121	34.317	27.004	0.01	0.0180	0.3045	4.399901	7.518169	0.577661	13.2414
2	32.51521	-118.29121	509.1	6.122	34.317	27.003	0.01	0.0116	0.3045	4.400004	7.518178	0.577683	13.24141
2	32.51521	-118.29122	509.1	6.123	34.318	27.003	0.01	0.0128	0.3045	4.400135	7.518187	0.577705	13.24141
2	32.51521	-118.29123	509.1	6.124	34.317	27.003	0.01	0.0116	0.3045	4.400209	7.518196	0.577727	13.24141
2	32.51521	-118.29124	509.1	6.125	34.319	27.004	0.01	0.0116	0.3045	4.40037	7.518205	0.577749	13.2414
2	32.51521	-118.29126	508.9	6.127	34.317	27.003	0.01	0.0116	0.3045	4.400516	7.518223	0.577793	13.24141
2	32.51521	-118.29127	508.6	6.13	34.317	27.002	0.01	0.0116	0.3044	4.399378	7.518243	0.577854	13.23708
2	32.5152	-118.29128	508.3	6.133	34.318	27.003	0.01	0.0128	0.3044	4.399715	7.51827	0.57792	13.23706
2	32.5152	-118.29129	508.1	6.137	34.317	27.001	0.01	0.0116	0.3044	4.400096	7.518305	0.578007	13.23709
2	32.5152	-118.29131	507.9	6.139	34.316	27	0.01	0.0116	0.3043	4.398826	7.518317	0.578046	13.23275
2	32.51521	-118.29132	507.8	6.142	34.316	27	0.01	0.0116	0.3043	4.399133	7.518344	0.578112	13.23275
2	32.51521	-118.29133	507.9	6.143	34.315	26.999	0.01	0.0128	0.3043	4.399206	7.518352	0.578134	13.23277
2	32.51521	-118.29134	507.9	6.143	34.316	27	0.01	0.0116	0.3043	4.399235	7.518352	0.578134	13.23275
2	32.51521	-118.29135	507.7	6.144	34.317	27	0.01	0.0116	0.3043	4.399367	7.518361	0.578156	13.23275
2	32.51521	-118.29136	507.3	6.151	34.322	27.003	0.01	0.0116	0.3042	4.398784	7.518417	0.578304	13.22837
2	32.51521	-118.29138	506.9	6.164	34.319	26.999	0.01	0.0124	0.3041	4.398581	7.518527	0.578584	13.22407
2	32.5152	-118.29139	506.7	6.169	34.315	26.996	0.01	0.0116	0.3041	4.398976	7.518571	0.578693	13.22411
2	32.5152	-118.2914	506.7	6.169	34.315	26.995	0.01	0.0116	0.3092	4.472751	7.518892	0.57894	13.4459
2	32.5152	-118.29141	506.9	6.169	34.314	26.995	0.01	0.0116	0.3092	4.472721	7.518892	0.57894	13.4459

2	32.51521	-118.29142	506.8	6.169	34.315	26.996	0.01	0.0116	0.3054	4.417782	7.518653	0.578756	13.28064
2	32.51522	-118.29143	506.6	6.17	34.317	26.997	0.01	0.0116	0.304	4.397691	7.518574	0.57871	13.21975
2	32.51522	-118.29145	506.3	6.172	34.315	26.995	0.01	0.0116	0.3066	4.43545	7.518755	0.57888	13.33284
2	32.51522	-118.29146	505.9	6.172	34.317	26.997	0.01	0.0116	0.3066	4.435509	7.518755	0.57888	13.33281
2	32.51521	-118.29147	505.8	6.175	34.316	26.995	0.01	0.0116	0.3053	4.416981	7.5187	0.578883	13.2763
2	32.51521	-118.29148	505.7	6.175	34.315	26.995	0.01	0.0116	0.3091	4.471929	7.518939	0.579067	13.44155
2	32.5152	-118.29149	505.6	6.175	34.315	26.995	0.01	0.0116	0.3117	4.509544	7.519102	0.579193	13.55462
2	32.5152	-118.2915	505.3	6.176	34.316	26.995	0.01	0.0136	0.3143	4.547296	7.519275	0.579341	13.66768
2	32.5152	-118.29152	505.1	6.176	34.316	26.995	0.01	0.0128	0.3143	4.547296	7.519275	0.579341	13.66768
2	32.51521	-118.29153	505	6.176	34.315	26.995	0.01	0.0148	0.3143	4.547266	7.519275	0.579341	13.66768
2	32.51522	-118.29154	505.1	6.176	34.316	26.995	0.01	0.0136	0.3143	4.547296	7.519275	0.579341	13.66768
2	32.51522	-118.29155	505	6.176	34.315	26.995	0.01	0.0136	0.3117	4.509649	7.519111	0.579215	13.55462
2	32.51522	-118.29156	504.7	6.176	34.315	26.995	0.01	0.0124	0.313	4.528458	7.519193	0.579278	13.61115
2	32.51522	-118.29158	504.3	6.177	34.316	26.995	0.01	0.0128	0.3142	4.545955	7.519277	0.579358	13.66333
2	32.51521	-118.29159	504.1	6.178	34.316	26.995	0.01	0.0116	0.3142	4.546061	7.519286	0.57938	13.66333
2	32.51521	-118.2916	504	6.179	34.315	26.995	0.01	0.0116	0.3142	4.546136	7.519295	0.579402	13.66333
2	32.51521	-118.29161	504.1	6.179	34.315	26.994	0.01	0.0128	0.3142	4.546136	7.519295	0.579402	13.66334
2	32.51521	-118.29162	504	6.179	34.315	26.995	0.01	0.0128	0.3142	4.546136	7.519295	0.579402	13.66333
2	32.51521	-118.29163	503.9	6.179	34.316	26.995	0.01	0.0116	0.3142	4.546166	7.519295	0.579402	13.66333
2	32.51522	-118.29164	503.7	6.18	34.316	26.995	0.01	0.0128	0.3142	4.546272	7.519304	0.579425	13.66333
2	32.51522	-118.29166	503.4	6.18	34.316	26.995	0.01	0.0116	0.3142	4.546272	7.519304	0.579425	13.66333
2	32.51522	-118.29167	503.1	6.182	34.315	26.994	0.01	0.0128	0.3142	4.546454	7.519322	0.579469	13.66334
2	32.51522	-118.29168	502.9	6.183	34.315	26.994	0.01	0.0116	0.3141	4.545112	7.519325	0.579486	13.659
2	32.51522	-118.29169	502.8	6.183	34.314	26.993	0.01	0.0116	0.3141	4.545082	7.519325	0.579486	13.65901
2	32.51522	-118.2917	502.7	6.183	34.315	26.994	0.01	0.0116	0.3141	4.545112	7.519325	0.579486	13.659
2	32.51521	-118.29172	502.6	6.183	34.315	26.994	0.01	0.0128	0.3141	4.545112	7.519325	0.579486	13.659
2	32.51521	-118.29173	502.3	6.183	34.315	26.994	0.01	0.0136	0.3141	4.545112	7.519325	0.579486	13.659
2	32.51521	-118.29174	502	6.183	34.314	26.993	0.01	0.0116	0.3141	4.545082	7.519325	0.579486	13.65901
2	32.51521	-118.29175	501.8	6.183	34.315	26.993	0.01	0.0116	0.3141	4.545112	7.519325	0.579486	13.65901
2	32.51522	-118.29177	501.8	6.182	34.314	26.993	0.01	0.0116	0.3141	4.544977	7.519316	0.579464	13.65901
2	32.51522	-118.29178	501.9	6.183	34.315	26.994	0.01	0.0136	0.3141	4.545112	7.519325	0.579486	13.659
2	32.51523	-118.29179	501.9	6.183	34.315	26.994	0.01	0.0136	0.3141	4.545112	7.519325	0.579486	13.659
2	32.51523	-118.2918	501.7	6.183	34.314	26.993	0.01	0.0128	0.3141	4.545082	7.519325	0.579486	13.65901
2	32.51522	-118.29181	501.2	6.181	34.312	26.992	0.01	0.0116	0.3141	4.544811	7.519307	0.579442	13.65902

2	32.51522	-118.29182	500.9	6.18	34.312	26.992	0.01	0.0116	0.3141	4.544705	7.519298	0.57942	13.65902
2	32.51521	-118.29184	500.8	6.18	34.313	26.992	0.01	0.0116	0.3141	4.544735	7.519298	0.57942	13.65902
2	32.51521	-118.29185	500.7	6.18	34.312	26.992	0.01	0.0128	0.3141	4.544705	7.519298	0.57942	13.65902
2	32.51521	-118.29186	500.5	6.18	34.313	26.992	0.01	0.0116	0.3141	4.544735	7.519298	0.57942	13.65902
2	32.51522	-118.29187	500.1	6.181	34.313	26.992	0.01	0.0116	0.3141	4.544841	7.519307	0.579442	13.65902
2	32.51522	-118.29188	499.9	6.182	34.312	26.991	0.01	0.0116	0.314	4.543469	7.519309	0.579459	13.65469
2	32.51523	-118.29189	499.9	6.182	34.312	26.991	0.01	0.0128	0.314	4.543469	7.519309	0.579459	13.65469
2	32.51523	-118.29191	499.9	6.182	34.312	26.991	0.01	0.0128	0.314	4.543469	7.519309	0.579459	13.65469
2	32.51523	-118.29192	499.8	6.182	34.312	26.991	0.01	0.0116	0.314	4.543469	7.519309	0.579459	13.65469
2	32.51523	-118.29193	499.5	6.182	34.312	26.991	0.01	0.0116	0.314	4.543469	7.519309	0.579459	13.65469
2	32.51522	-118.29194	499.3	6.183	34.312	26.991	0.01	0.0116	0.314	4.543575	7.519318	0.579481	13.65469
2	32.51521	-118.29196	499	6.184	34.312	26.991	0.01	0.0116	0.314	4.543681	7.519327	0.579504	13.65469
2	32.51521	-118.29197	498.9	6.185	34.312	26.991	0.01	0.0116	0.314	4.543787	7.519336	0.579526	13.65469
2	32.51522	-118.29198	499	6.185	34.311	26.99	0.01	0.0116	0.3153	4.562568	7.519418	0.579589	13.71123
2	32.51522	-118.29199	499	6.185	34.31	26.99	0.01	0.0116	0.314	4.543726	7.519336	0.579526	13.6547
2	32.51523	-118.292	498.9	6.184	34.311	26.991	0.01	0.0128	0.314	4.543651	7.519327	0.579504	13.65469
2	32.51523	-118.29201	498.5	6.185	34.312	26.991	0.01	0.0116	0.314	4.543787	7.519336	0.579526	13.65469
2	32.51523	-118.29203	498	6.186	34.311	26.99	0.01	0.0116	0.3139	4.542415	7.519339	0.579543	13.65035
2	32.51523	-118.29204	497.9	6.186	34.311	26.99	0.01	0.0116	0.3139	4.542415	7.519339	0.579543	13.65035
2	32.51522	-118.29205	498.1	6.186	34.31	26.99	0.01	0.0116	0.3139	4.542385	7.519339	0.579543	13.65035
2	32.51522	-118.29206	498.2	6.186	34.311	26.99	0.01	0.0128	0.3139	4.542415	7.519339	0.579543	13.65035
2	32.51522	-118.29207	498.1	6.186	34.311	26.99	0.01	0.0128	0.3139	4.542415	7.519339	0.579543	13.65035
2	32.51522	-118.29208	497.6	6.186	34.311	26.99	0.01	0.0116	0.3152	4.561227	7.51942	0.579606	13.70688
2	32.51522	-118.2921	497	6.195	34.322	26.997	0.01	0.0128	0.3138	4.54225	7.519412	0.579737	13.64591
2	32.51522	-118.29211	496.7	6.21	34.313	26.989	0.01	0.0116	0.3137	4.542116	7.51954	0.580064	13.64167
2	32.51523	-118.29212	496.7	6.213	34.311	26.987	0.01	0.0116	0.3175	4.597396	7.519806	0.580319	13.80694
2	32.51523	-118.29213	496.8	6.213	34.311	26.986	0.01	0.0136	0.3137	4.542373	7.519567	0.580131	13.64171
2	32.51523	-118.29214	496.9	6.212	34.311	26.987	0.01	0.0116	0.315	4.56109	7.51964	0.580173	13.69823
2	32.51523	-118.29215	496.8	6.212	34.312	26.988	0.01	0.0116	0.3188	4.616144	7.519879	0.580361	13.86346
2	32.51522	-118.29216	496.5	6.214	34.312	26.988	0.01	0.0116	0.3149	4.559885	7.519651	0.580212	13.69386
2	32.51522	-118.29218	496.1	6.215	34.312	26.987	0.01	0.0116	0.3162	4.578816	7.519742	0.580299	13.75041
2	32.51522	-118.29219	495.9	6.217	34.311	26.986	0.01	0.0136	0.3188	4.61665	7.519923	0.580472	13.86349
2	32.51522	-118.2922	495.9	6.218	34.311	26.986	0.01	0.0116	0.3188	4.616757	7.519932	0.580494	13.86349
2	32.51522	-118.29221	495.9	6.218	34.311	26.986	0.01	0.0128	0.3239	4.690614	7.520253	0.580747	14.08527

2	32.51523	-118.29222	495.7	6.218	34.311	26.986	0.01	0.0128	0.3239	4.690614	7.520253	0.580747	14.08527
2	32.51523	-118.29224	495.5	6.218	34.312	26.987	0.01	0.0116	0.3239	4.690645	7.520253	0.580747	14.08526
2	32.51523	-118.29225	495.3	6.22	34.312	26.987	0.01	0.0148	0.3239	4.690863	7.520271	0.580792	14.08526
2	32.51523	-118.29226	495.2	6.222	34.311	26.986	0.01	0.0116	0.3239	4.69105	7.520289	0.580836	14.08527
2	32.51523	-118.29227	495.1	6.222	34.312	26.986	0.01	0.0116	0.3238	4.689633	7.520283	0.580831	14.08092
2	32.51522	-118.29228	494.8	6.225	34.313	26.987	0.01	0.0116	0.3238	4.689991	7.52031	0.580899	14.08091
2	32.51522	-118.29229	494.6	6.228	34.311	26.985	0.01	0.0128	0.3238	4.690256	7.520336	0.580966	14.08093
2	32.51522	-118.29231	494.3	6.23	34.312	26.985	0.01	0.0116	0.3237	4.689056	7.520348	0.581006	14.07659
2	32.51522	-118.29232	494.1	6.233	34.311	26.984	0.01	0.0124	0.3237	4.689352	7.520375	0.581073	14.0766
2	32.51523	-118.29233	494.1	6.234	34.31	26.983	0.01	0.0128	0.3237	4.68943	7.520384	0.581095	14.07661
2	32.51523	-118.29234	494.3	6.233	34.31	26.983	0.01	0.0128	0.3237	4.689321	7.520375	0.581073	14.07661
2	32.51523	-118.29235	494.3	6.233	34.31	26.983	0.01	0.0116	0.3237	4.689321	7.520375	0.581073	14.07661
2	32.51523	-118.29236	494.1	6.233	34.311	26.984	0.01	0.0116	0.3237	4.689352	7.520375	0.581073	14.0766
2	32.51523	-118.29238	493.7	6.236	34.311	26.984	0.01	0.0116	0.3237	4.689679	7.520402	0.58114	14.0766
2	32.51523	-118.29239	493.3	6.238	34.31	26.983	0.01	0.0128	0.3236	4.688417	7.520413	0.58118	14.07226
2	32.51522	-118.2924	493.1	6.24	34.31	26.982	0.01	0.0116	0.3236	4.688635	7.520431	0.581225	14.07228
2	32.51522	-118.29241	493.1	6.241	34.309	26.982	0.01	0.0116	0.3236	4.688713	7.52044	0.581247	14.07228
2	32.51522	-118.29242	493.1	6.241	34.309	26.982	0.01	0.0116	0.3236	4.688713	7.52044	0.581247	14.07228
2	32.51522	-118.29244	493	6.241	34.309	26.982	0.01	0.0136	0.3236	4.688713	7.52044	0.581247	14.07228
2	32.51523	-118.29245	492.7	6.241	34.31	26.982	0.01	0.0116	0.3236	4.688744	7.52044	0.581247	14.07228
2	32.51523	-118.29246	492.5	6.242	34.31	26.982	0.01	0.0128	0.3236	4.688853	7.520449	0.581269	14.07228
2	32.51524	-118.29247	492.2	6.244	34.309	26.981	0.01	0.0116	0.3235	4.687591	7.52046	0.581309	14.06794
2	32.51523	-118.29248	492.1	6.245	34.309	26.981	0.01	0.0116	0.3235	4.6877	7.520469	0.581331	14.06794
2	32.51523	-118.29249	492	6.245	34.309	26.981	0.01	0.0116	0.3235	4.6877	7.520469	0.581331	14.06794
2	32.51523	-118.29251	491.9	6.245	34.309	26.981	0.01	0.0136	0.3235	4.6877	7.520469	0.581331	14.06794
2	32.51522	-118.29252	491.6	6.245	34.309	26.981	0.01	0.0128	0.3248	4.706538	7.520551	0.581397	14.12448
2	32.51522	-118.29253	491.4	6.246	34.309	26.981	0.01	0.0116	0.3248	4.706647	7.52056	0.581419	14.12448
2	32.51523	-118.29255	491.1	6.247	34.309	26.981	0.01	0.0116	0.3248	4.706757	7.520569	0.581442	14.12448
2	32.51523	-118.29256	491.2	6.247	34.309	26.98	0.01	0.0148	0.3248	4.706757	7.520569	0.581442	14.12449
2	32.51524	-118.29257	491.4	6.247	34.309	26.98	0.01	0.0120	0.3235	4.687918	7.520487	0.581376	14.06796
2	32.51524	-118.29258	491.4	6.246	34.309	26.981	0.01	0.0128	0.3274	4.744324	7.520724	0.58155	14.23754
2	32.51524	-118.29259	491.1	6.247	34.309	26.981	0.01	0.0116	0.3235	4.687918	7.520487	0.581376	14.06794
2	32.51523	-118.2926	490.4	6.248	34.309	26.98	0.01	0.0136	0.3234	4.686578	7.52049	0.581394	14.06361
2	32.51523	-118.29262	489.8	6.25	34.308	26.98	0.01	0.0116	0.3234	4.686765	7.520508	0.581438	14.06361

2	32.51523	-118.29263	489.8	6.251	34.308	26.979	0.01	0.0120	0.3234	4.686874	7.520517	0.581461	14.06362
2	32.51523	-118.29264	490	6.251	34.308	26.979	0.01	0.0128	0.3234	4.686874	7.520517	0.581461	14.06362
2	32.51523	-118.29265	490.3	6.25	34.308	26.979	0.01	0.0136	0.3234	4.686765	7.520508	0.581438	14.06362
2	32.51524	-118.29266	490.3	6.249	34.308	26.98	0.01	0.0128	0.3273	4.743174	7.520745	0.581612	14.23321
2	32.51524	-118.29267	490	6.249	34.309	26.98	0.01	0.0128	0.3234	4.686687	7.520499	0.581416	14.06361
2	32.51524	-118.29268	489.3	6.25	34.309	26.98	0.01	0.0116	0.3247	4.705636	7.52059	0.581504	14.12014
2	32.51524	-118.2927	488.9	6.252	34.309	26.98	0.01	0.0116	0.3234	4.687014	7.520526	0.581483	14.06361
2	32.51523	-118.29271	488.8	6.252	34.308	26.979	0.01	0.0116	0.3285	4.760896	7.520847	0.58174	14.2854
2	32.51523	-118.29272	489.1	6.252	34.308	26.979	0.01	0.0128	0.3285	4.760896	7.520847	0.58174	14.2854
2	32.51523	-118.29273	489.2	6.251	34.308	26.979	0.01	0.0128	0.3234	4.686874	7.520517	0.581461	14.06362
2	32.51523	-118.29274	488.9	6.251	34.309	26.98	0.01	0.0128	0.3246	4.704296	7.520592	0.581521	14.11579
2	32.51523	-118.29275	488.4	6.251	34.309	26.98	0.01	0.0120	0.3298	4.779657	7.52092	0.581783	14.34192
2	32.51524	-118.29277	488	6.252	34.309	26.98	0.01	0.0120	0.3272	4.742087	7.520765	0.581675	14.22886
2	32.51524	-118.29278	487.8	6.253	34.309	26.98	0.01	0.0116	0.3246	4.704514	7.52061	0.581566	14.11579
2	32.51524	-118.29279	488	6.254	34.308	26.979	0.01	0.0116	0.3336	4.835034	7.521186	0.582043	14.50719
2	32.51524	-118.2928	488.1	6.254	34.306	26.978	0.01	0.0128	0.3285	4.761054	7.520865	0.581785	14.28542
2	32.51524	-118.29281	488	6.253	34.307	26.978	0.01	0.0120	0.331	4.797208	7.521014	0.581889	14.39414
2	32.51523	-118.29282	487.7	6.253	34.308	26.979	0.01	0.0128	0.3272	4.742165	7.520774	0.581697	14.22887
2	32.51523	-118.29284	487.3	6.253	34.308	26.979	0.01	0.0116	0.3284	4.759557	7.52085	0.581758	14.28106
2	32.51523	-118.29285	487.1	6.253	34.308	26.979	0.01	0.0116	0.3258	4.721875	7.520686	0.581627	14.16799
2	32.51524	-118.29286	487.2	6.254	34.307	26.978	0.01	0.0168	0.3336	4.835002	7.521186	0.582043	14.5072
2	32.51524	-118.29287	487.4	6.253	34.307	26.978	0.01	0.0136	0.3336	4.83489	7.521177	0.58202	14.5072
2	32.51524	-118.29288	487.3	6.253	34.308	26.979	0.01	0.0132	0.331	4.797239	7.521013	0.581889	14.39412
2	32.51524	-118.29289	486.9	6.253	34.308	26.979	0.01	0.0116	0.3323	4.816081	7.521095	0.581955	14.45065
2	32.51524	-118.2929	486.4	6.253	34.309	26.98	0.01	0.0116	0.3284	4.759589	7.52085	0.581758	14.28104
2	32.51524	-118.29292	486	6.254	34.309	26.979	0.01	0.0136	0.3335	4.833617	7.52118	0.582038	14.50284
2	32.51524	-118.29293	486	6.256	34.308	26.978	0.01	0.0116	0.3335	4.833809	7.521198	0.582083	14.50285
2	32.51523	-118.29294	486.1	6.256	34.307	26.978	0.01	0.0120	0.3335	4.833777	7.521198	0.582083	14.50285
2	32.51523	-118.29295	486.2	6.255	34.307	26.978	0.01	0.0128	0.3335	4.833665	7.521189	0.58206	14.50285
2	32.51524	-118.29296	486	6.255	34.308	26.979	0.01	0.0136	0.3335	4.833697	7.521189	0.58206	14.50284
2	32.51524	-118.29297	485.7	6.255	34.308	26.978	0.01	0.0201	0.3335	4.833697	7.521189	0.58206	14.50285
2	32.51524	-118.29298	485.4	6.256	34.308	26.979	0.01	0.0116	0.3335	4.833809	7.521198	0.582083	14.50284
2	32.51524	-118.293	485.1	6.256	34.307	26.978	0.01	0.0116	0.3335	4.833777	7.521198	0.582083	14.50285
2	32.51525	-118.29301	485.1	6.256	34.307	26.978	0.01	0.0116	0.3335	4.833777	7.521198	0.582083	14.50285

2	32.51525	-118.29302	485.2	6.256	34.307	26.978	0.01	0.0128	0.3335	4.833777	7.521198	0.582083	14.50285
2	32.51524	-118.29303	485.2	6.256	34.307	26.978	0.01	0.0116	0.3335	4.833777	7.521198	0.582083	14.50285
2	32.51524	-118.29304	485	6.256	34.307	26.978	0.01	0.0116	0.3335	4.833777	7.521198	0.582083	14.50285
2	32.51524	-118.29305	484.7	6.256	34.307	26.978	0.01	0.0128	0.3334	4.832328	7.521192	0.582078	14.4985
2	32.51524	-118.29306	484.5	6.256	34.307	26.978	0.01	0.0116	0.3334	4.832328	7.521192	0.582078	14.4985
2	32.51524	-118.29307	484.5	6.257	34.307	26.978	0.01	0.0136	0.3334	4.83244	7.521201	0.582101	14.4985
2	32.51524	-118.29308	484.4	6.257	34.307	26.978	0.01	0.0116	0.3334	4.83244	7.521201	0.582101	14.4985
2	32.51524	-118.2931	484.1	6.257	34.307	26.978	0.01	0.0116	0.3334	4.83244	7.521201	0.582101	14.4985
2	32.51525	-118.29311	483.7	6.257	34.308	26.978	0.01	0.0116	0.3334	4.832472	7.521201	0.582101	14.4985
2	32.51525	-118.29312	483.5	6.258	34.308	26.978	0.01	0.0116	0.3334	4.832584	7.521209	0.582123	14.4985
2	32.51525	-118.29313	483.6	6.26	34.308	26.978	0.01	0.0136	0.3334	4.832809	7.521227	0.582169	14.4985
2	32.51525	-118.29314	483.7	6.26	34.306	26.977	0.01	0.0128	0.3334	4.832745	7.521227	0.582169	14.49852
2	32.51524	-118.29315	483.5	6.26	34.307	26.978	0.01	0.0116	0.3334	4.832777	7.521227	0.582169	14.4985
2	32.51524	-118.29317	483.1	6.26	34.307	26.977	0.01	0.0116	0.3333	4.831328	7.521221	0.582163	14.49417
2	32.51524	-118.29318	482.8	6.262	34.307	26.977	0.01	0.0120	0.3333	4.831552	7.521239	0.582209	14.49417
2	32.51524	-118.29319	482.8	6.262	34.307	26.977	0.01	0.0128	0.3333	4.831552	7.521239	0.582209	14.49417
2	32.51524	-118.2932	483	6.263	34.306	26.976	0.01	0.0136	0.3333	4.831632	7.521248	0.582231	14.49418
2	32.51525	-118.29321	483	6.263	34.306	26.976	0.01	0.0128	0.3333	4.831632	7.521248	0.582231	14.49418
2	32.51525	-118.29322	482.7	6.263	34.306	26.976	0.01	0.0116	0.3333	4.831632	7.521248	0.582231	14.49418
2	32.51525	-118.29323	482.3	6.262	34.306	26.976	0.01	0.0116	0.3333	4.83152	7.521239	0.582209	14.49418
2	32.51525	-118.29325	482.1	6.262	34.306	26.976	0.01	0.0116	0.3333	4.83152	7.521239	0.582209	14.49418
2	32.51525	-118.29326	482.3	6.262	34.306	26.976	0.01	0.0128	0.3333	4.83152	7.521239	0.582209	14.49418
2	32.51524	-118.29326	482.4	6.262	34.306	26.976	0.01	0.0128	0.3333	4.83152	7.521239	0.582209	14.49418
2	32.51524	-118.29327	482.2	6.262	34.309	26.979	0.01	0.0116	0.3333	4.831616	7.521239	0.582209	14.49414
2	32.51524	-118.29329	481.7	6.265	34.307	26.977	0.01	0.0116	0.3332	4.830439	7.521259	0.582272	14.48982
2	32.51524	-118.2933	481	6.267	34.307	26.977	0.01	0.0116	0.3332	4.830663	7.521277	0.582317	14.48982
2	32.51524	-118.29331	480.7	6.27	34.309	26.977	0.01	0.0116	0.3332	4.831064	7.521304	0.582385	14.48982
2	32.51525	-118.29332	481	6.272	34.305	26.974	0.01	0.0116	0.3332	4.831161	7.521322	0.58243	14.48986
2	32.51525	-118.29333	481.3	6.272	34.302	26.972	0.01	0.0116	0.3332	4.831065	7.521322	0.58243	14.48989
2	32.51526	-118.29334	481.4	6.271	34.303	26.973	0.01	0.0128	0.3332	4.830984	7.521313	0.582407	14.48988
2	32.51526	-118.29335	481.3	6.269	34.304	26.974	0.01	0.0128	0.3332	4.830792	7.521295	0.582362	14.48986
2	32.51525	-118.29336	480.9	6.269	34.306	26.975	0.01	0.0116	0.3332	4.830856	7.521295	0.582362	14.48985
2	32.51524	-118.29338	480.5	6.27	34.309	26.977	0.01	0.0116	0.3331	4.829614	7.521298	0.58238	14.48547
2	32.51524	-118.29339	480.3	6.275	34.306	26.975	0.01	0.0116	0.3331	4.830079	7.521343	0.582493	14.4855

2	32.51523	-118.2934	480.3	6.276	34.305	26.974	0.01	0.0116	0.3344	4.84901	7.521434	0.582582	14.54205
2	32.51524	-118.29341	480.4	6.277	34.304	26.973	0.01	0.0116	0.3357	4.867942	7.521525	0.582671	14.59859
2	32.51524	-118.29342	480.5	6.278	34.304	26.972	0.01	0.0116	0.3382	4.904308	7.521691	0.582821	14.70733
2	32.51525	-118.29343	480.3	6.278	34.304	26.972	0.01	0.0116	0.3421	4.960863	7.521937	0.583021	14.87693
2	32.51526	-118.29344	480	6.278	34.304	26.972	0.01	0.0116	0.3408	4.942011	7.521855	0.582954	14.82039
2	32.51526	-118.29345	479.9	6.279	34.304	26.972	0.01	0.0116	0.3433	4.97838	7.522022	0.583105	14.92911
2	32.51525	-118.29347	479.8	6.279	34.304	26.972	0.01	0.0136	0.3433	4.97838	7.522022	0.583105	14.92911
2	32.51525	-118.29348	479.6	6.279	34.304	26.972	0.01	0.0116	0.3433	4.97838	7.522022	0.583105	14.92911
2	32.51524	-118.29349	479.3	6.279	34.304	26.973	0.01	0.0116	0.3433	4.97838	7.522022	0.583105	14.9291
2	32.51524	-118.2935	479.1	6.28	34.304	26.972	0.01	0.0116	0.3433	4.978495	7.522031	0.583128	14.92911
2	32.51524	-118.29351	478.9	6.28	34.304	26.972	0.01	0.0116	0.3433	4.978495	7.522031	0.583128	14.92911
2	32.51525	-118.29352	479	6.281	34.303	26.972	0.01	0.0116	0.3433	4.978578	7.52204	0.583151	14.92911
2	32.51525	-118.29353	479.1	6.28	34.303	26.971	0.01	0.0136	0.3433	4.978462	7.522031	0.583128	14.92912
2	32.51526	-118.29354	479	6.28	34.303	26.972	0.01	0.0120	0.3433	4.978462	7.522031	0.583128	14.92911
2	32.51526	-118.29355	478.8	6.28	34.304	26.972	0.01	0.0128	0.3433	4.978495	7.522031	0.583128	14.92911
2	32.51526	-118.29357	478.6	6.28	34.304	26.972	0.01	0.0116	0.3433	4.978495	7.522031	0.583128	14.92911
2	32.51525	-118.29358	478.6	6.28	34.304	26.972	0.01	0.0116	0.3433	4.978495	7.522031	0.583128	14.92911
2	32.51525	-118.29359	478.6	6.281	34.303	26.972	0.01	0.0116	0.3433	4.978578	7.52204	0.583151	14.92911
2	32.51524	-118.2936	478.5	6.281	34.304	26.972	0.01	0.0124	0.3433	4.978611	7.52204	0.583151	14.92911
2	32.51524	-118.29361	478.1	6.281	34.304	26.972	0.01	0.0116	0.3433	4.978611	7.52204	0.583151	14.92911
2	32.51525	-118.29362	477.7	6.281	34.304	26.972	0.01	0.0116	0.3432	4.977161	7.522033	0.583145	14.92476
2	32.51525	-118.29363	477.5	6.282	34.304	26.972	0.01	0.0116	0.3432	4.977276	7.522042	0.583168	14.92476
2	32.51526	-118.29364	477.6	6.282	34.303	26.971	0.01	0.0116	0.3432	4.977243	7.522042	0.583168	14.92478
2	32.51526	-118.29365	477.7	6.282	34.303	26.971	0.01	0.0116	0.3432	4.977243	7.522042	0.583168	14.92478
2	32.51526	-118.29366	477.6	6.282	34.303	26.971	0.01	0.0128	0.3432	4.977243	7.522042	0.583168	14.92478
2	32.51526	-118.29368	477.3	6.281	34.303	26.972	0.01	0.0116	0.3432	4.977128	7.522033	0.583145	14.92476
2	32.51525	-118.29369	477	6.281	34.304	26.972	0.01	0.0128	0.3432	4.977161	7.522033	0.583145	14.92476
2	32.51525	-118.2937	476.8	6.282	34.304	26.972	0.01	0.0128	0.3432	4.977276	7.522042	0.583168	14.92476
2	32.51525	-118.29371	476.8	6.282	34.303	26.971	0.01	0.0124	0.3432	4.977243	7.522042	0.583168	14.92478
2	32.51525	-118.29372	476.8	6.282	34.303	26.971	0.01	0.0128	0.3432	4.977243	7.522042	0.583168	14.92478
2	32.51525	-118.29373	476.6	6.282	34.303	26.972	0.01	0.0180	0.3432	4.977243	7.522042	0.583168	14.92476
2	32.51526	-118.29374	476.4	6.282	34.303	26.971	0.01	0.0128	0.3432	4.977243	7.522042	0.583168	14.92478
2	32.51526	-118.29376	476.3	6.283	34.303	26.971	0.01	0.0116	0.3432	4.977359	7.522051	0.583191	14.92478
2	32.51527	-118.29377	476.2	6.283	34.303	26.971	0.01	0.0128	0.3431	4.975909	7.522045	0.583186	14.92043

2	32.51526	-118.29378	476.2	6.283	34.303	26.971	0.01	0.0116	0.3431	4.975909	7.522045	0.583186	14.92043
2	32.51526	-118.29379	476	6.283	34.303	26.971	0.01	0.0116	0.3431	4.975909	7.522045	0.583186	14.92043
2	32.51525	-118.2938	475.8	6.284	34.304	26.971	0.01	0.0136	0.3431	4.976057	7.522054	0.583209	14.92043
2	32.51525	-118.29381	475.6	6.284	34.304	26.971	0.01	0.0128	0.3431	4.976057	7.522054	0.583209	14.92043
2	32.51525	-118.29382	475.5	6.285	34.304	26.971	0.01	0.0160	0.3431	4.976173	7.522063	0.583232	14.92043
2	32.51525	-118.29383	475.3	6.286	34.304	26.971	0.01	0.0116	0.3431	4.976288	7.522072	0.583255	14.92043
2	32.51526	-118.29385	475.3	6.287	34.303	26.971	0.01	0.0116	0.3431	4.976371	7.522081	0.583278	14.92043
2	32.51526	-118.29386	475.3	6.287	34.303	26.97	0.01	0.0116	0.3431	4.976371	7.522081	0.583278	14.92044
2	32.51527	-118.29387	475.3	6.288	34.302	26.97	0.01	0.0116	0.3431	4.976454	7.52209	0.583301	14.92044
2	32.51527	-118.29388	475.2	6.287	34.302	26.97	0.01	0.0116	0.3431	4.976338	7.522081	0.583278	14.92044
2	32.51527	-118.29389	474.9	6.287	34.303	26.97	0.01	0.0128	0.3431	4.976371	7.522081	0.583278	14.92044
2	32.51526	-118.2939	474.6	6.288	34.303	26.971	0.01	0.0116	0.343	4.975036	7.522084	0.583295	14.91608
2	32.51526	-118.29391	474.3	6.289	34.305	26.972	0.01	0.0128	0.343	4.975218	7.522093	0.583318	14.91606
2	32.51525	-118.29392	474.1	6.291	34.305	26.972	0.01	0.0116	0.343	4.975449	7.52211	0.583364	14.91606
2	32.51526	-118.29394	474.1	6.293	34.304	26.971	0.01	0.0116	0.343	4.975647	7.522128	0.58341	14.91608
2	32.51526	-118.29395	474.1	6.295	34.303	26.97	0.01	0.0124	0.343	4.975845	7.522146	0.583456	14.91609
2	32.51527	-118.29396	474.2	6.295	34.302	26.969	0.01	0.0128	0.3429	4.974361	7.52214	0.583451	14.91176
2	32.51527	-118.29397	474.1	6.296	34.303	26.969	0.01	0.0128	0.3429	4.97451	7.522149	0.583473	14.91176
2	32.51527	-118.29398	473.8	6.297	34.303	26.969	0.01	0.0116	0.3429	4.974625	7.522158	0.583496	14.91176
2	32.51527	-118.29399	473.5	6.299	34.303	26.969	0.01	0.0116	0.3429	4.974856	7.522176	0.583542	14.91176
2	32.51527	-118.294	473.2	6.301	34.309	26.974	0.01	0.0116	0.3428	4.973834	7.522187	0.583583	14.90734
2	32.51526	-118.29401	473	6.307	34.307	26.971	0.01	0.0116	0.3441	4.993325	7.522323	0.583787	14.96391
2	32.51526	-118.29402	473	6.311	34.304	26.968	0.01	0.0116	0.3428	4.974824	7.522277	0.583811	14.90742
2	32.51526	-118.29404	473	6.313	34.302	26.966	0.01	0.0116	0.3466	5.030138	7.522535	0.584055	15.07271
2	32.51526	-118.29405	472.8	6.314	34.301	26.966	0.01	0.0116	0.3466	5.030221	7.522544	0.584078	15.07271
2	32.51527	-118.29406	472.6	6.315	34.302	26.966	0.01	0.0148	0.3466	5.030371	7.522553	0.584101	15.07271
2	32.51527	-118.29407	472.4	6.317	34.304	26.967	0.01	0.0136	0.3453	5.011803	7.522489	0.584079	15.01616
2	32.51528	-118.29408	472.5	6.318	34.303	26.966	0.01	0.0148	0.3517	5.104779	7.522902	0.584436	15.29449
2	32.51527	-118.29409	472.4	6.32	34.303	26.966	0.01	0.0128	0.3452	5.010667	7.522509	0.584143	15.01182
2	32.51527	-118.2941	472.2	6.322	34.305	26.968	0.01	0.0116	0.349	5.066127	7.522767	0.584387	15.17705
2	32.51526	-118.29411	471.7	6.327	34.308	26.969	0.01	0.0116	0.3528	5.121984	7.523052	0.584701	15.34228
2	32.51526	-118.29413	471.3	6.333	34.304	26.966	0.01	0.0136	0.3528	5.122562	7.523106	0.58484	15.34233
2	32.51526	-118.29414	471.2	6.336	34.302	26.963	0.01	0.0128	0.3527	5.121399	7.523127	0.584904	15.33802
2	32.51527	-118.29415	471.4	6.338	34.3	26.961	0.01	0.0148	0.3527	5.121568	7.523145	0.58495	15.33805

2	32.51527	-118.29416	471.6	6.339	34.299	26.961	0.01	0.0136	0.3527	5.121653	7.523154	0.584974	15.33805
2	32.51528	-118.29417	471.7	6.339	34.299	26.961	0.01	0.0128	0.3527	5.121653	7.523154	0.584974	15.33805
2	32.51528	-118.29418	471.4	6.338	34.3	26.961	0.01	0.0116	0.3527	5.121568	7.523145	0.58495	15.33805
2	32.51527	-118.29419	470.7	6.339	34.302	26.963	0.01	0.0136	0.3527	5.121755	7.523154	0.584974	15.33802
2	32.51527	-118.2942	470.2	6.34	34.302	26.963	0.01	0.0116	0.3526	5.120422	7.523156	0.584991	15.33367
2	32.51526	-118.29422	470	6.342	34.302	26.963	0.01	0.0128	0.3526	5.120659	7.523174	0.585038	15.33367
2	32.51526	-118.29423	470.2	6.343	34.3	26.961	0.01	0.0136	0.3526	5.12071	7.523183	0.585061	15.3337
2	32.51527	-118.29424	470.4	6.344	34.299	26.96	0.01	0.0128	0.3526	5.120795	7.523192	0.585084	15.33372
2	32.51527	-118.29425	470.6	6.343	34.299	26.96	0.01	0.0136	0.3526	5.120676	7.523183	0.585061	15.33372
2	32.51528	-118.29426	470.5	6.343	34.299	26.96	0.01	0.0136	0.3526	5.120676	7.523183	0.585061	15.33372
2	32.51528	-118.29427	470.2	6.343	34.3	26.961	0.01	0.0116	0.3526	5.12071	7.523183	0.585061	15.3337
2	32.51528	-118.29428	469.7	6.343	34.302	26.962	0.01	0.0116	0.3526	5.120778	7.523183	0.585061	15.33369
2	32.51528	-118.29429	469.3	6.345	34.301	26.961	0.01	0.0116	0.3526	5.120982	7.523201	0.585107	15.3337
2	32.51527	-118.2943	469.1	6.345	34.3	26.96	0.01	0.0120	0.3551	5.157256	7.523359	0.585239	15.44244
2	32.51527	-118.29431	469.2	6.345	34.3	26.96	0.01	0.0144	0.3526	5.120948	7.523201	0.585107	15.33372
2	32.51527	-118.29432	469.2	6.345	34.299	26.96	0.01	0.0128	0.3526	5.120914	7.523201	0.585107	15.33372
2	32.51527	-118.29433	469.1	6.345	34.299	26.96	0.01	0.0128	0.3526	5.120914	7.523201	0.585107	15.33372
2	32.51528	-118.29435	468.9	6.345	34.299	26.96	0.01	0.0136	0.3525	5.119462	7.523195	0.585102	15.32937
2	32.51528	-118.29436	468.7	6.345	34.299	26.96	0.01	0.0116	0.3525	5.119462	7.523195	0.585102	15.32937
2	32.51529	-118.29437	468.6	6.345	34.299	26.96	0.01	0.0144	0.3525	5.119462	7.523195	0.585102	15.32937
2	32.51529	-118.29438	468.6	6.345	34.299	26.96	0.01	0.0136	0.3525	5.119462	7.523195	0.585102	15.32937
2	32.51528	-118.29439	468.5	6.345	34.299	26.96	0.01	0.0136	0.3525	5.119462	7.523195	0.585102	15.32937
2	32.51528	-118.2944	468.2	6.344	34.3	26.96	0.01	0.0116	0.3525	5.119377	7.523186	0.585079	15.32937
2	32.51528	-118.29441	467.8	6.344	34.3	26.96	0.01	0.0136	0.3538	5.138257	7.523268	0.585147	15.3859
2	32.51527	-118.29443	467.6	6.344	34.3	26.96	0.01	0.0128	0.3538	5.138257	7.523268	0.585147	15.3859
2	32.51527	-118.29444	467.7	6.344	34.3	26.961	0.01	0.0128	0.3525	5.119377	7.523186	0.585079	15.32936
2	32.51528	-118.29445	467.9	6.344	34.3	26.961	0.01	0.0128	0.3551	5.157137	7.52335	0.585216	15.44242
2	32.51528	-118.29446	468	6.344	34.3	26.96	0.01	0.0128	0.3525	5.119377	7.523186	0.585079	15.32937
2	32.51529	-118.29447	467.9	6.344	34.3	26.961	0.01	0.0128	0.3525	5.119377	7.523186	0.585079	15.32936
2	32.51529	-118.29448	467.4	6.344	34.302	26.963	0.01	0.0116	0.3538	5.138325	7.523268	0.585147	15.38586
2	32.51529	-118.29449	466.9	6.347	34.307	26.966	0.01	0.0116	0.3524	5.118518	7.523206	0.585143	15.32493
2	32.51528	-118.2945	466.5	6.353	34.305	26.963	0.01	0.0116	0.3524	5.119162	7.52326	0.585281	15.32498
2	32.51528	-118.29452	466.4	6.357	34.303	26.961	0.01	0.0116	0.3549	5.155889	7.523454	0.585507	15.43373
2	32.51528	-118.29453	466.5	6.359	34.3	26.959	0.01	0.0128	0.3536	5.137139	7.52339	0.585484	15.37722

2	32.51528	-118.29454	466.5	6.36	34.298	26.957	0.01	0.0148	0.3549	5.156077	7.523481	0.585576	15.43379
2	32.51528	-118.29455	466.5	6.359	34.298	26.957	0.01	0.0128	0.3549	5.155957	7.523472	0.585553	15.43379
2	32.51529	-118.29456	466.4	6.359	34.299	26.958	0.01	0.0116	0.3536	5.137105	7.52339	0.585484	15.37724
2	32.51529	-118.29457	466.1	6.359	34.303	26.961	0.01	0.0128	0.3625	5.266544	7.523953	0.585957	15.76423
2	32.51529	-118.29458	465.9	6.362	34.304	26.961	0.01	0.0128	0.3574	5.192845	7.523657	0.585756	15.54244
2	32.51529	-118.29459	465.8	6.365	34.301	26.959	0.01	0.0128	0.3573	5.19165	7.523678	0.58582	15.53813
2	32.51529	-118.2946	465.9	6.367	34.3	26.957	0.01	0.0152	0.3625	5.267416	7.524025	0.586145	15.76429
2	32.51529	-118.29461	465.8	6.368	34.298	26.956	0.01	0.0136	0.3625	5.267469	7.524034	0.586168	15.76431
2	32.51529	-118.29462	465.5	6.368	34.3	26.958	0.01	0.0136	0.3624	5.266085	7.524028	0.586163	15.75993
2	32.51528	-118.29464	465	6.369	34.3	26.958	0.01	0.0116	0.3624	5.266208	7.524037	0.586186	15.75993
2	32.51529	-118.29465	464.7	6.371	34.299	26.957	0.01	0.0116	0.3624	5.266417	7.524055	0.586233	15.75994
2	32.51529	-118.29466	464.7	6.372	34.298	26.956	0.01	0.0116	0.3624	5.266504	7.524064	0.586256	15.75996
2	32.51529	-118.29467	464.7	6.372	34.298	26.955	0.01	0.0128	0.3624	5.266504	7.524064	0.586256	15.75997
2	32.5153	-118.29468	464.8	6.372	34.298	26.955	0.01	0.0136	0.3624	5.266504	7.524064	0.586256	15.75997
2	32.5153	-118.29469	464.7	6.372	34.298	26.955	0.01	0.0128	0.3624	5.266504	7.524064	0.586256	15.75997
2	32.5153	-118.2947	464.4	6.372	34.298	26.956	0.01	0.0116	0.3624	5.266504	7.524064	0.586256	15.75996
2	32.51529	-118.29472	464.2	6.372	34.299	26.956	0.01	0.0128	0.3623	5.265086	7.524057	0.586251	15.75561
2	32.51529	-118.29473	464	6.372	34.298	26.956	0.01	0.0116	0.3623	5.265051	7.524057	0.586251	15.75561
2	32.51529	-118.29474	463.8	6.373	34.299	26.956	0.01	0.0116	0.3623	5.265208	7.524066	0.586274	15.75561
2	32.51529	-118.29475	463.7	6.373	34.298	26.956	0.01	0.0116	0.3623	5.265173	7.524066	0.586274	15.75561
2	32.51529	-118.29476	463.4	6.373	34.298	26.955	0.01	0.0128	0.3623	5.265173	7.524066	0.586274	15.75563
2	32.5153	-118.29477	463.4	6.373	34.298	26.955	0.01	0.0136	0.3623	5.265173	7.524066	0.586274	15.75563
2	32.5153	-118.29478	463.5	6.374	34.298	26.955	0.01	0.0136	0.3623	5.265295	7.524075	0.586298	15.75563
2	32.5153	-118.29479	463.5	6.374	34.298	26.955	0.01	0.0128	0.3623	5.265295	7.524075	0.586298	15.75563
2	32.5153	-118.2948	463.2	6.374	34.298	26.955	0.01	0.0128	0.3623	5.265295	7.524075	0.586298	15.75563
2	32.5153	-118.29482	462.8	6.374	34.299	26.956	0.01	0.0116	0.3623	5.26533	7.524075	0.586298	15.75561
2	32.51529	-118.29483	462.4	6.374	34.298	26.955	0.01	0.0116	0.3622	5.263842	7.524069	0.586292	15.75128
2	32.51529	-118.29484	462.4	6.375	34.298	26.955	0.01	0.0128	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.51529	-118.29485	462.5	6.375	34.298	26.955	0.01	0.0128	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.5153	-118.29486	462.5	6.375	34.298	26.955	0.01	0.0128	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.5153	-118.29487	462.3	6.375	34.297	26.955	0.01	0.0136	0.3622	5.263929	7.524078	0.586316	15.75128
2	32.51531	-118.29488	461.9	6.375	34.298	26.955	0.01	0.0116	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.51531	-118.2949	461.5	6.375	34.298	26.955	0.01	0.0128	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.51531	-118.29491	461.4	6.375	34.298	26.955	0.01	0.0128	0.3622	5.263964	7.524078	0.586316	15.75128

2	32.5153	-118.29492	461.5	6.375	34.298	26.955	0.01	0.0136	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.5153	-118.29493	461.6	6.375	34.298	26.955	0.01	0.0128	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.5153	-118.29494	461.5	6.375	34.298	26.955	0.01	0.0128	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.5153	-118.29495	461.3	6.375	34.298	26.955	0.01	0.0136	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.5153	-118.29496	460.9	6.375	34.298	26.955	0.01	0.0116	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.51531	-118.29498	460.8	6.375	34.298	26.955	0.01	0.0116	0.3622	5.263964	7.524078	0.586316	15.75128
2	32.51531	-118.29498	460.9	6.376	34.298	26.955	0.01	0.0128	0.3622	5.264086	7.524087	0.586339	15.75128
2	32.51531	-118.29499	460.8	6.376	34.298	26.955	0.01	0.0128	0.3621	5.262633	7.524081	0.586334	15.74693
2	32.51531	-118.29501	460.4	6.377	34.302	26.958	0.01	0.0116	0.3621	5.262894	7.52409	0.586357	15.74688
2	32.5153	-118.29502	459.8	6.38	34.299	26.955	0.01	0.0120	0.3621	5.263155	7.524117	0.586427	15.74693
2	32.5153	-118.29503	459.7	6.382	34.297	26.954	0.01	0.0120	0.362	5.261876	7.524128	0.586468	15.74259
2	32.5153	-118.29504	459.8	6.383	34.296	26.953	0.01	0.0128	0.362	5.261963	7.524137	0.586492	15.74261
2	32.51531	-118.29505	460	6.383	34.296	26.952	0.01	0.0128	0.362	5.261963	7.524137	0.586492	15.74262
2	32.51531	-118.29506	459.9	6.383	34.296	26.952	0.01	0.0116	0.362	5.261963	7.524137	0.586492	15.74262
2	32.51531	-118.29507	459.7	6.383	34.296	26.952	0.01	0.0116	0.362	5.261963	7.524137	0.586492	15.74262
2	32.51531	-118.29509	459.3	6.383	34.296	26.952	0.01	0.0124	0.362	5.261963	7.524137	0.586492	15.74262
2	32.51531	-118.2951	459	6.383	34.296	26.952	0.01	0.0116	0.3646	5.299757	7.524302	0.586632	15.85569
2	32.51531	-118.29511	459.2	6.384	34.296	26.952	0.01	0.0128	0.362	5.262085	7.524146	0.586515	15.74262
2	32.51531	-118.29512	459.3	6.384	34.296	26.952	0.01	0.0136	0.362	5.262085	7.524146	0.586515	15.74262
2	32.51531	-118.29513	459.2	6.384	34.297	26.953	0.01	0.0128	0.3646	5.299914	7.524311	0.586655	15.85568
2	32.51531	-118.29514	458.9	6.385	34.298	26.953	0.01	0.0116	0.362	5.262277	7.524155	0.586539	15.74261
2	32.51531	-118.29515	458.5	6.386	34.299	26.954	0.01	0.0116	0.3632	5.279878	7.52424	0.586627	15.79478
2	32.51531	-118.29516	458.3	6.388	34.298	26.953	0.01	0.0116	0.3632	5.280088	7.524258	0.586673	15.79479
2	32.51531	-118.29517	458.2	6.39	34.297	26.952	0.01	0.0116	0.3645	5.299198	7.524359	0.58679	15.85134
2	32.51532	-118.29518	458.1	6.39	34.295	26.95	0.01	0.0116	0.3683	5.354372	7.524599	0.586996	16.01663
2	32.51532	-118.2952	457.9	6.39	34.295	26.951	0.01	0.0128	0.3657	5.316573	7.524435	0.586855	15.90355
2	32.51532	-118.29521	457.8	6.39	34.296	26.952	0.01	0.0128	0.3721	5.409653	7.524839	0.587201	16.18185
2	32.51532	-118.29522	457.7	6.39	34.296	26.951	0.01	0.0116	0.3708	5.390753	7.524757	0.58713	16.12533
2	32.51532	-118.29523	457.7	6.391	34.295	26.951	0.01	0.0128	0.3721	5.409742	7.524849	0.587224	16.18187
2	32.51532	-118.29524	457.6	6.391	34.295	26.951	0.01	0.0128	0.3721	5.409742	7.524849	0.587224	16.18187
2	32.51532	-118.29525	457.5	6.39	34.295	26.95	0.01	0.0128	0.3721	5.409617	7.52484	0.587201	16.18188
2	32.51532	-118.29527	457.3	6.39	34.296	26.951	0.01	0.0116	0.3721	5.409653	7.524839	0.587201	16.18187
2	32.51532	-118.29528	457.2	6.39	34.296	26.951	0.01	0.0116	0.3721	5.409653	7.524839	0.587201	16.18187
2	32.51532	-118.29529	457.2	6.391	34.295	26.951	0.01	0.0128	0.3708	5.390843	7.524766	0.587154	16.12533

2	32.51532	-118.2953	457	6.391	34.295	26.951	0.01	0.0128	0.3721	5.409742	7.524849	0.587224	16.18187
2	32.51532	-118.29531	456.8	6.391	34.306	26.959	0.01	0.0136	0.372	5.408682	7.524842	0.587219	16.17739
2	32.51532	-118.29532	456.4	6.398	34.316	26.967	0.01	0.0172	0.3719	5.408463	7.524899	0.587379	16.17292
2	32.51532	-118.29533	456.1	6.41	34.309	26.959	0.01	0.0116	0.3718	5.408262	7.525001	0.587657	16.1687
2	32.51532	-118.29534	456	6.419	34.303	26.953	0.01	0.0128	0.3717	5.407721	7.525076	0.587864	16.16444
2	32.51532	-118.29535	456.1	6.424	34.297	26.948	0.01	0.0136	0.3717	5.408132	7.525121	0.587982	16.16452
2	32.51532	-118.29536	456.2	6.426	34.294	26.945	0.01	0.0136	0.373	5.427191	7.525221	0.588101	16.2211
2	32.51532	-118.29537	456.1	6.427	34.297	26.947	0.01	0.0136	0.3717	5.408508	7.525148	0.588053	16.16454
2	32.51532	-118.29539	455.7	6.429	34.298	26.948	0.01	0.0116	0.3716	5.407339	7.525159	0.588095	16.16017
2	32.51532	-118.2954	455.3	6.432	34.297	26.947	0.01	0.0136	0.3729	5.426597	7.525269	0.588237	16.21672
2	32.51532	-118.29541	455.3	6.434	34.296	26.946	0.01	0.0136	0.3741	5.444277	7.525363	0.588351	16.26892
2	32.51532	-118.29542	455.2	6.436	34.295	26.945	0.01	0.0128	0.3716	5.408109	7.525223	0.58826	16.16022
2	32.51533	-118.29543	455.2	6.437	34.295	26.944	0.01	0.0128	0.3716	5.408234	7.525232	0.588284	16.16023
2	32.51533	-118.29544	455.1	6.437	34.295	26.944	0.01	0.0128	0.3728	5.425699	7.525308	0.58835	16.21242
2	32.51533	-118.29545	454.9	6.438	34.296	26.946	0.01	0.0128	0.3741	5.444781	7.525399	0.588446	16.26892
2	32.51533	-118.29547	454.6	6.44	34.295	26.944	0.01	0.0128	0.3715	5.407154	7.525252	0.588349	16.15589
2	32.51533	-118.29548	454.3	6.441	34.294	26.944	0.01	0.0128	0.3715	5.407244	7.525261	0.588373	16.15589
2	32.51532	-118.29549	454	6.441	34.294	26.943	0.01	0.0148	0.374	5.443632	7.52542	0.588511	16.26462
2	32.51533	-118.2955	453.9	6.442	34.294	26.943	0.01	0.0140	0.3753	5.46268	7.525511	0.588607	16.32116
2	32.51533	-118.29551	454	6.442	34.294	26.943	0.01	0.0148	0.3766	5.481602	7.525594	0.588679	16.37769
2	32.51533	-118.29552	454	6.443	34.293	26.943	0.01	0.0148	0.3766	5.481693	7.525603	0.588702	16.37769
2	32.51533	-118.29553	454	6.443	34.294	26.943	0.01	0.0128	0.3804	5.537041	7.525844	0.588913	16.54295
2	32.51534	-118.29554	453.7	6.444	34.293	26.942	0.01	0.0128	0.3765	5.480364	7.525605	0.588721	16.37336
2	32.51534	-118.29556	453.2	6.444	34.294	26.943	0.01	0.0116	0.3765	5.4804	7.525605	0.588721	16.37334
2	32.51534	-118.29557	452.9	6.445	34.295	26.943	0.01	0.0136	0.3816	5.554802	7.525938	0.589027	16.59513
2	32.51534	-118.29558	453	6.446	34.294	26.942	0.01	0.0128	0.3816	5.554894	7.525947	0.589051	16.59515
2	32.51533	-118.29559	453.1	6.447	34.293	26.941	0.01	0.0128	0.3816	5.554986	7.525956	0.589075	16.59517
2	32.51533	-118.2956	453.1	6.447	34.293	26.942	0.01	0.0128	0.3816	5.554986	7.525956	0.589075	16.59515
2	32.51533	-118.29561	452.9	6.447	34.293	26.942	0.01	0.0128	0.3816	5.554986	7.525956	0.589075	16.59515
2	32.51533	-118.29563	452.4	6.447	34.294	26.943	0.01	0.0124	0.3815	5.553567	7.525949	0.589069	16.59078
2	32.51533	-118.29564	452	6.448	34.295	26.943	0.01	0.0128	0.3815	5.553732	7.525958	0.589093	16.59078
2	32.51534	-118.29565	451.9	6.45	34.295	26.943	0.01	0.0221	0.3815	5.553989	7.525976	0.589141	16.59078
2	32.51534	-118.29566	452.1	6.451	34.293	26.941	0.01	0.0136	0.3815	5.554045	7.525986	0.589165	16.59082
2	32.51534	-118.29567	452.1	6.452	34.292	26.94	0.01	0.0136	0.3815	5.554137	7.525995	0.589188	16.59083

2	32.51534	-118.29568	451.9	6.452	34.292	26.94	0.01	0.0132	0.3815	5.554137	7.525995	0.589188	16.59083
2	32.51534	-118.29569	451.4	6.453	34.293	26.941	0.01	0.0128	0.3814	5.552846	7.525997	0.589207	16.58647
2	32.51534	-118.29571	451.1	6.453	34.293	26.941	0.01	0.0128	0.3814	5.552846	7.525997	0.589207	16.58647
2	32.51534	-118.29572	451	6.454	34.292	26.94	0.01	0.0116	0.3814	5.552938	7.526006	0.589231	16.58648
2	32.51534	-118.29573	451.1	6.454	34.292	26.94	0.01	0.0128	0.3814	5.552938	7.526006	0.589231	16.58648
2	32.51534	-118.29573	451.3	6.455	34.291	26.939	0.01	0.0136	0.3814	5.55303	7.526015	0.589254	16.5865
2	32.51535	-118.29574	451.2	6.454	34.292	26.94	0.01	0.0136	0.3814	5.552938	7.526006	0.589231	16.58648
2	32.51535	-118.29576	451	6.454	34.292	26.939	0.01	0.0128	0.3814	5.552938	7.526006	0.589231	16.5865
2	32.51535	-118.29577	450.7	6.454	34.293	26.941	0.01	0.0116	0.3814	5.552974	7.526006	0.589231	16.58647
2	32.51534	-118.29578	450.2	6.455	34.293	26.941	0.01	0.0128	0.3813	5.551647	7.526009	0.589249	16.58212
2	32.51534	-118.29579	450	6.457	34.297	26.944	0.01	0.0128	0.3813	5.552051	7.526027	0.589297	16.58207
2	32.51534	-118.29581	450.1	6.461	34.294	26.941	0.01	0.0128	0.3813	5.552455	7.526063	0.589392	16.58212
2	32.51534	-118.29581	450.3	6.463	34.29	26.937	0.01	0.0201	0.3813	5.552565	7.526081	0.58944	16.58218
2	32.51534	-118.29582	450.2	6.463	34.291	26.938	0.01	0.0148	0.3826	5.571533	7.526164	0.589513	16.6387
2	32.51534	-118.29584	450	6.463	34.298	26.944	0.01	0.0116	0.3864	5.62713	7.526405	0.589725	16.80386
2	32.51535	-118.29585	449.4	6.467	34.3	26.945	0.01	0.0116	0.3812	5.55199	7.526111	0.58953	16.57771
2	32.51535	-118.29586	448.8	6.474	34.294	26.939	0.01	0.0124	0.3913	5.699789	7.526815	0.590264	17.01704
2	32.51535	-118.29587	448.8	6.477	34.291	26.936	0.01	0.0128	0.3913	5.700072	7.526842	0.590336	17.01709
2	32.51535	-118.29588	449	6.479	34.289	26.935	0.01	0.0148	0.3913	5.70026	7.52686	0.590384	17.0171
2	32.51535	-118.29589	449.2	6.479	34.289	26.934	0.01	0.0136	0.3913	5.70026	7.52686	0.590384	17.01712
2	32.51535	-118.2959	449.1	6.479	34.289	26.934	0.01	0.0156	0.3913	5.70026	7.52686	0.590384	17.01712
2	32.51535	-118.29591	448.8	6.479	34.288	26.934	0.01	0.0128	0.3913	5.700222	7.52686	0.590384	17.01712
2	32.51535	-118.29593	448.3	6.479	34.289	26.934	0.01	0.0116	0.3912	5.698803	7.526854	0.590379	17.01277
2	32.51535	-118.29594	448.2	6.479	34.289	26.934	0.01	0.0116	0.3912	5.698803	7.526854	0.590379	17.01277
2	32.51535	-118.29595	448.3	6.479	34.288	26.934	0.01	0.0128	0.3912	5.698766	7.526854	0.590379	17.01277
2	32.51535	-118.29596	448.5	6.479	34.289	26.934	0.01	0.0128	0.3912	5.698803	7.526854	0.590379	17.01277
2	32.51535	-118.29597	448.4	6.479	34.29	26.935	0.01	0.0128	0.3912	5.698841	7.526854	0.590379	17.01275
2	32.51535	-118.29598	447.9	6.479	34.291	26.936	0.01	0.0120	0.3912	5.698879	7.526854	0.590379	17.01274
2	32.51535	-118.296	447.5	6.48	34.294	26.938	0.01	0.0128	0.3912	5.699123	7.526863	0.590403	17.0127
2	32.51535	-118.29601	447.2	6.483	34.3	26.942	0.01	0.0116	0.3911	5.698288	7.526884	0.59047	17.00829
2	32.51535	-118.29602	447.3	6.488	34.296	26.939	0.01	0.0201	0.3911	5.698797	7.526929	0.59059	17.00834
2	32.51535	-118.29603	447.5	6.491	34.288	26.932	0.01	0.0136	0.3911	5.698891	7.526956	0.590663	17.00845
2	32.51535	-118.29604	447.5	6.49	34.287	26.931	0.01	0.0148	0.3911	5.698722	7.526947	0.590639	17.00847
2	32.51535	-118.29605	447.1	6.489	34.302	26.943	0.01	0.0128	0.391	5.697697	7.526932	0.590609	17.00392

2	32.51535	-118.29606	446.6	6.495	34.305	26.945	0.01	0.0128	0.3909	5.697144	7.52698	0.590748	16.99954
2	32.51535	-118.29607	446.3	6.505	34.304	26.943	0.01	0.0128	0.3908	5.696966	7.527064	0.590983	16.99523
2	32.51535	-118.29608	446.3	6.513	34.297	26.936	0.01	0.0128	0.3908	5.697757	7.527136	0.591176	16.99534
2	32.51536	-118.29609	446.5	6.518	34.29	26.93	0.01	0.0136	0.3908	5.698152	7.527182	0.591297	16.99544
2	32.51536	-118.2961	446.6	6.519	34.287	26.927	0.01	0.0148	0.3908	5.698171	7.527191	0.591321	16.99549
2	32.51536	-118.29611	446.5	6.518	34.288	26.928	0.01	0.0136	0.3908	5.698077	7.527182	0.591297	16.99547
2	32.51536	-118.29613	446.2	6.517	34.291	26.931	0.01	0.0128	0.3907	5.6966	7.527166	0.591267	16.99108
2	32.51536	-118.29614	445.9	6.518	34.29	26.93	0.01	0.0128	0.3907	5.696694	7.527175	0.591291	16.99109
2	32.51536	-118.29615	445.9	6.519	34.29	26.93	0.01	0.0128	0.3907	5.696826	7.527184	0.591315	16.99109
2	32.51535	-118.29616	446	6.519	34.289	26.929	0.01	0.0140	0.3907	5.696788	7.527184	0.591315	16.99111
2	32.51535	-118.29617	446	6.519	34.289	26.929	0.01	0.0136	0.3907	5.696788	7.527184	0.591315	16.99111
2	32.51535	-118.29618	445.8	6.519	34.291	26.931	0.01	0.0128	0.3907	5.696864	7.527184	0.591315	16.99108
2	32.51535	-118.29619	445.3	6.521	34.295	26.933	0.01	0.0128	0.3919	5.714776	7.527279	0.591432	17.04323
2	32.51536	-118.2962	444.8	6.525	34.3	26.937	0.01	0.0116	0.3944	5.751954	7.527474	0.591672	17.15188
2	32.51536	-118.29622	444.6	6.531	34.296	26.933	0.01	0.0136	0.4007	5.84449	7.527928	0.592181	17.42593
2	32.51536	-118.29623	444.6	6.536	34.291	26.928	0.01	0.0128	0.4007	5.844972	7.527974	0.592302	17.42601
2	32.51536	-118.29624	444.8	6.538	34.286	26.924	0.01	0.0136	0.4007	5.84505	7.527992	0.592351	17.42608
2	32.51537	-118.29625	444.9	6.536	34.284	26.923	0.01	0.0160	0.4007	5.844702	7.527974	0.592303	17.4261
2	32.51537	-118.29626	444.8	6.534	34.287	26.925	0.01	0.0148	0.4007	5.844548	7.527956	0.592254	17.42607
2	32.51536	-118.29627	444.5	6.534	34.29	26.928	0.01	0.0160	0.4007	5.844663	7.527956	0.592254	17.42601
2	32.51536	-118.29628	444.3	6.535	34.292	26.929	0.01	0.0128	0.4007	5.844876	7.527965	0.592278	17.426
2	32.51536	-118.29629	444.2	6.537	34.292	26.929	0.01	0.0128	0.4006	5.843687	7.527976	0.592321	17.42165
2	32.51536	-118.2963	444.2	6.539	34.293	26.93	0.01	0.0160	0.4006	5.843996	7.527995	0.59237	17.42163
2	32.51536	-118.29631	444.2	6.542	34.292	26.928	0.01	0.0148	0.4006	5.844363	7.528022	0.592443	17.42167
2	32.51536	-118.29632	443.9	6.545	34.29	26.927	0.01	0.0136	0.4005	5.843232	7.528043	0.59251	17.41733
2	32.51537	-118.29634	443.7	6.547	34.286	26.923	0.01	0.0136	0.4005	5.843348	7.528061	0.592559	17.4174
2	32.51537	-118.29635	443.6	6.546	34.292	26.928	0.01	0.0128	0.4005	5.843444	7.528052	0.592535	17.41732
2	32.51537	-118.29636	443.6	6.549	34.29	26.926	0.01	0.0136	0.4005	5.843772	7.528079	0.592608	17.41735
2	32.51537	-118.29637	443.5	6.551	34.288	26.924	0.01	0.0136	0.4004	5.842506	7.528091	0.592651	17.41304
2	32.51536	-118.29638	443.2	6.552	34.283	26.92	0.01	0.0128	0.4004	5.842448	7.5281	0.592675	17.4131
2	32.51536	-118.29639	442.9	6.549	34.289	26.925	0.01	0.0128	0.4017	5.861243	7.528155	0.592677	17.46955
2	32.51536	-118.2964	442.6	6.551	34.29	26.926	0.01	0.0128	0.4004	5.842583	7.528091	0.592651	17.413
2	32.51536	-118.29641	442.5	6.553	34.289	26.925	0.01	0.0128	0.4004	5.842814	7.528109	0.592699	17.41302
2	32.51537	-118.29642	442.6	6.555	34.288	26.924	0.01	0.0180	0.4054	5.916011	7.528445	0.593039	17.63048

2	32.51537	-118.29643	442.7	6.556	34.285	26.921	0.01	0.0152	0.4029	5.879548	7.528295	0.592918	17.52181
2	32.51538	-118.29644	442.9	6.556	34.285	26.921	0.01	0.0156	0.4042	5.898519	7.528378	0.592994	17.57835
2	32.51538	-118.29646	442.8	6.556	34.286	26.921	0.01	0.0136	0.4055	5.917529	7.528461	0.59307	17.63488
2	32.51538	-118.29647	442.5	6.556	34.286	26.922	0.01	0.0128	0.4016	5.860616	7.528212	0.592842	17.46526
2	32.51537	-118.29648	442.2	6.556	34.286	26.922	0.01	0.0148	0.4105	5.990495	7.528778	0.593361	17.85231
2	32.51537	-118.29649	441.9	6.556	34.288	26.924	0.01	0.0148	0.4092	5.971603	7.528696	0.593285	17.79574
2	32.51537	-118.2965	441.6	6.556	34.29	26.925	0.01	0.0168	0.4079	5.95271	7.528613	0.593209	17.73919
2	32.51537	-118.29652	441.4	6.558	34.289	26.924	0.01	0.0128	0.4092	5.971918	7.528714	0.593334	17.79574
2	32.51537	-118.29653	441.2	6.56	34.288	26.923	0.01	0.0128	0.4104	5.989668	7.528808	0.593453	17.84794
2	32.51537	-118.29654	441.2	6.562	34.288	26.923	0.01	0.0136	0.4104	5.989945	7.528827	0.593503	17.84794
2	32.51538	-118.29655	441.2	6.563	34.287	26.922	0.01	0.0136	0.4104	5.990044	7.528836	0.593527	17.84796
2	32.51538	-118.29656	441.2	6.563	34.287	26.922	0.01	0.0160	0.4104	5.990044	7.528836	0.593527	17.84796
2	32.51538	-118.29657	441	6.564	34.288	26.922	0.01	0.0132	0.4104	5.990222	7.528845	0.593552	17.84796
2	32.51538	-118.29658	440.9	6.565	34.289	26.922	0.01	0.0128	0.4103	5.98894	7.528847	0.593571	17.84361
2	32.51538	-118.29659	440.7	6.567	34.29	26.923	0.01	0.0128	0.4103	5.989256	7.528866	0.59362	17.84359
2	32.51537	-118.2966	440.6	6.569	34.29	26.923	0.01	0.0128	0.4103	5.989533	7.528884	0.593669	17.84359
2	32.51537	-118.29662	440.5	6.572	34.289	26.922	0.01	0.0128	0.4102	5.988449	7.528905	0.593737	17.83926
2	32.51537	-118.29663	440.3	6.574	34.288	26.921	0.01	0.0136	0.4102	5.988686	7.528923	0.593786	17.83928
2	32.51538	-118.29664	440.2	6.576	34.287	26.919	0.01	0.0148	0.4102	5.988923	7.528941	0.593836	17.83932
2	32.51538	-118.29665	440.1	6.576	34.286	26.919	0.01	0.0136	0.4102	5.988884	7.528941	0.593836	17.83932
2	32.51539	-118.29666	440	6.577	34.286	26.919	0.01	0.0136	0.4102	5.989022	7.52895	0.59386	17.83932
2	32.51539	-118.29667	439.8	6.578	34.287	26.919	0.01	0.0128	0.4102	5.9892	7.528959	0.593885	17.83932
2	32.51539	-118.29668	439.5	6.578	34.286	26.919	0.01	0.0132	0.4101	5.9877	7.528953	0.593879	17.83497
2	32.51538	-118.2967	439.2	6.579	34.286	26.919	0.01	0.0128	0.4101	5.987839	7.528962	0.593904	17.83497
2	32.51538	-118.29671	439.1	6.58	34.285	26.918	0.01	0.0136	0.4101	5.987937	7.528971	0.593928	17.83498
2	32.51538	-118.29672	439.2	6.58	34.285	26.918	0.01	0.0128	0.4101	5.987937	7.528971	0.593928	17.83498
2	32.51538	-118.29673	439.2	6.58	34.285	26.918	0.01	0.0136	0.4101	5.987937	7.528971	0.593928	17.83498
2	32.51539	-118.29674	439.1	6.58	34.285	26.918	0.01	0.0136	0.4101	5.987937	7.528971	0.593928	17.83498
2	32.51539	-118.29675	438.7	6.58	34.286	26.918	0.01	0.0128	0.4101	5.987977	7.528971	0.593928	17.83498
2	32.5154	-118.29677	438.4	6.581	34.285	26.918	0.01	0.0116	0.4101	5.988076	7.52898	0.593953	17.83498
2	32.5154	-118.29678	438.4	6.581	34.286	26.918	0.01	0.0128	0.41	5.986655	7.528974	0.593947	17.83063
2	32.51539	-118.29679	438.4	6.582	34.286	26.918	0.01	0.0136	0.41	5.986793	7.528983	0.593971	17.83063
2	32.51539	-118.2968	438.3	6.582	34.285	26.918	0.01	0.0168	0.41	5.986754	7.528983	0.593971	17.83063
2	32.51538	-118.29681	437.8	6.582	34.285	26.917	0.01	0.0140	0.41	5.986754	7.528983	0.593972	17.83065

2	32.51538	-118.29682	437.3	6.582	34.285	26.918	0.01	0.0128	0.41	5.986754	7.528983	0.593971	17.83063
2	32.51538	-118.29684	437.3	6.582	34.285	26.917	0.01	0.0136	0.4125	6.023258	7.529142	0.594119	17.93938
2	32.51539	-118.29684	437.5	6.582	34.285	26.917	0.01	0.0144	0.4163	6.078745	7.529384	0.594343	18.10464
2	32.5154	-118.29685	437.6	6.582	34.284	26.917	0.01	0.0136	0.41	5.986714	7.528983	0.593972	17.83065
2	32.5154	-118.29686	437.4	6.582	34.285	26.917	0.01	0.0237	0.4113	6.005736	7.529066	0.594048	17.88719
2	32.5154	-118.29688	436.9	6.582	34.285	26.918	0.01	0.0128	0.41	5.986754	7.528983	0.593971	17.83063
2	32.5154	-118.29689	436.4	6.582	34.285	26.918	0.01	0.0128	0.4125	6.023258	7.529142	0.594119	17.93936
2	32.51539	-118.2969	436.1	6.583	34.285	26.917	0.01	0.0128	0.415	6.059903	7.52931	0.594291	18.0481
2	32.51539	-118.29691	436.2	6.583	34.285	26.918	0.01	0.0128	0.4175	6.096408	7.529469	0.594438	18.15681
2	32.51539	-118.29692	436.4	6.583	34.285	26.917	0.01	0.0136	0.4163	6.078886	7.529393	0.594367	18.10464
2	32.51539	-118.29693	436.4	6.583	34.285	26.917	0.01	0.0132	0.4137	6.04092	7.529227	0.594214	17.99156
2	32.5154	-118.29694	436.4	6.583	34.285	26.918	0.01	0.0144	0.415	6.059903	7.52931	0.594291	18.04808
2	32.5154	-118.29696	436.1	6.583	34.287	26.918	0.01	0.0136	0.4124	6.022017	7.529145	0.594138	17.93501
2	32.51541	-118.29697	435.7	6.584	34.286	26.918	0.01	0.0136	0.4124	6.022116	7.529154	0.594162	17.93501
2	32.51541	-118.29698	435.4	6.585	34.285	26.917	0.01	0.0128	0.42	6.133197	7.529647	0.594635	18.26555
2	32.5154	-118.29699	435.3	6.585	34.285	26.917	0.01	0.0136	0.42	6.133197	7.529647	0.594635	18.26555
2	32.5154	-118.297	435.2	6.585	34.285	26.917	0.01	0.0128	0.4162	6.077706	7.529405	0.594411	18.10029
2	32.5154	-118.29701	435	6.585	34.285	26.917	0.01	0.0136	0.42	6.133197	7.529647	0.594635	18.26555
2	32.5154	-118.29703	434.8	6.585	34.284	26.917	0.01	0.0128	0.42	6.133157	7.529647	0.594635	18.26555
2	32.5154	-118.29704	434.7	6.585	34.284	26.916	0.01	0.0136	0.42	6.133157	7.529647	0.594635	18.26556
2	32.5154	-118.29705	434.6	6.585	34.285	26.917	0.01	0.0136	0.42	6.133197	7.529647	0.594635	18.26555
2	32.51541	-118.29706	434.6	6.585	34.285	26.917	0.01	0.0128	0.42	6.133197	7.529647	0.594635	18.26555
2	32.51541	-118.29707	434.4	6.585	34.285	26.917	0.01	0.0128	0.42	6.133197	7.529647	0.594635	18.26555
2	32.51541	-118.29708	434.2	6.585	34.285	26.917	0.01	0.0128	0.42	6.133197	7.529647	0.594635	18.26555
2	32.51541	-118.29709	434.1	6.585	34.285	26.917	0.01	0.0128	0.4199	6.131737	7.52964	0.594629	18.2612
2	32.51541	-118.29711	434	6.585	34.285	26.917	0.01	0.0213	0.4187	6.114213	7.529564	0.594558	18.20901
2	32.51541	-118.29712	434	6.585	34.284	26.917	0.01	0.0136	0.4199	6.131696	7.52964	0.594629	18.2612
2	32.5154	-118.29713	433.7	6.585	34.284	26.917	0.01	0.0136	0.4199	6.131696	7.52964	0.594629	18.2612
2	32.5154	-118.29714	433.5	6.585	34.285	26.917	0.01	0.0128	0.4199	6.131737	7.52964	0.594629	18.2612
2	32.5154	-118.29716	433.2	6.585	34.286	26.918	0.01	0.0128	0.4199	6.131777	7.52964	0.594629	18.26118
2	32.51541	-118.29717	433.1	6.586	34.285	26.917	0.01	0.0128	0.4199	6.131879	7.529649	0.594654	18.2612
2	32.51541	-118.29718	433.1	6.586	34.285	26.916	0.01	0.0136	0.4199	6.131879	7.529649	0.594654	18.26122
2	32.51542	-118.29719	433	6.586	34.285	26.917	0.01	0.0136	0.4199	6.131879	7.529649	0.594654	18.2612
2	32.51542	-118.2972	432.8	6.587	34.286	26.917	0.01	0.0128	0.4199	6.132061	7.529658	0.594679	18.2612

2	32.51541	-118.29721	432.4	6.587	34.285	26.917	0.01	0.0128	0.4198	6.13056	7.529652	0.594673	18.25685
2	32.51541	-118.29722	432.1	6.588	34.289	26.919	0.01	0.0128	0.4198	6.130863	7.529661	0.594698	18.25681
2	32.51541	-118.29723	431.9	6.59	34.286	26.917	0.01	0.0132	0.4198	6.131025	7.529679	0.594748	18.25685
2	32.51541	-118.29725	432	6.59	34.285	26.916	0.01	0.0128	0.4198	6.130985	7.529679	0.594748	18.25687
2	32.51541	-118.29726	432.1	6.591	34.284	26.916	0.01	0.0128	0.4198	6.131086	7.529689	0.594773	18.25687
2	32.51542	-118.29727	432.1	6.591	34.283	26.915	0.01	0.0148	0.4198	6.131045	7.529689	0.594773	18.25688
2	32.51542	-118.29728	431.7	6.591	34.284	26.915	0.01	0.0128	0.4198	6.131086	7.529689	0.594773	18.25688
2	32.51542	-118.29729	431.4	6.59	34.285	26.916	0.01	0.0128	0.4197	6.129524	7.529673	0.594742	18.25252
2	32.51542	-118.2973	431.1	6.591	34.288	26.918	0.01	0.0136	0.4197	6.129787	7.529682	0.594767	18.25248
2	32.51542	-118.29732	431	6.593	34.287	26.918	0.01	0.0196	0.4197	6.13003	7.5297	0.594816	18.25248
2	32.51542	-118.29733	430.8	6.596	34.288	26.918	0.01	0.0128	0.4196	6.129034	7.529721	0.594885	18.24813
2	32.51542	-118.29734	430.6	6.599	34.291	26.92	0.01	0.0128	0.4196	6.12958	7.529749	0.594959	18.2481
2	32.51542	-118.29735	430.3	6.604	34.291	26.919	0.01	0.0136	0.4195	6.128827	7.529788	0.595078	18.24377
2	32.51542	-118.29736	430.2	6.609	34.287	26.916	0.01	0.0140	0.4195	6.129373	7.529833	0.595202	18.24382
2	32.51542	-118.29737	430.2	6.612	34.285	26.913	0.01	0.0148	0.4194	6.128255	7.529854	0.595271	18.23952
2	32.51542	-118.29738	430	6.613	34.283	26.912	0.01	0.0136	0.4194	6.128316	7.529863	0.595296	18.23954
2	32.51543	-118.2974	429.8	6.614	34.284	26.913	0.01	0.0128	0.4295	6.276084	7.530516	0.595924	18.67877
2	32.51543	-118.29741	429.6	6.616	34.284	26.912	0.01	0.0128	0.4295	6.276374	7.530534	0.595974	18.67879
2	32.51543	-118.29742	429.4	6.617	34.283	26.911	0.01	0.0136	0.4295	6.276477	7.530543	0.595999	18.6788
2	32.51543	-118.29743	429.3	6.619	34.282	26.91	0.01	0.0136	0.4295	6.276726	7.530561	0.596049	18.67882
2	32.51543	-118.29744	429.2	6.619	34.282	26.91	0.01	0.0136	0.4295	6.276726	7.530561	0.596049	18.67882
2	32.51543	-118.29745	429	6.62	34.282	26.91	0.01	0.0136	0.4294	6.275409	7.530564	0.596069	18.67447
2	32.51543	-118.29747	428.7	6.62	34.283	26.91	0.01	0.0148	0.4294	6.275451	7.530564	0.596069	18.67447
2	32.51543	-118.29748	428.7	6.62	34.282	26.91	0.01	0.0128	0.4294	6.275409	7.530564	0.596069	18.67447
2	32.51543	-118.29749	428.6	6.621	34.282	26.91	0.01	0.0136	0.4294	6.275554	7.530573	0.596094	18.67447
2	32.51543	-118.2975	428.5	6.621	34.282	26.91	0.01	0.0136	0.4294	6.275554	7.530573	0.596094	18.67447
2	32.51543	-118.29752	428.2	6.621	34.283	26.911	0.01	0.0136	0.4294	6.275595	7.530573	0.596094	18.67446
2	32.51543	-118.29753	427.8	6.622	34.284	26.911	0.01	0.0225	0.4293	6.27432	7.530576	0.596113	18.67011
2	32.51544	-118.29754	427.6	6.624	34.283	26.91	0.01	0.0128	0.4293	6.274568	7.530594	0.596163	18.67012
2	32.51544	-118.29755	427.5	6.625	34.282	26.909	0.01	0.0136	0.4293	6.274672	7.530604	0.596188	18.67014
2	32.51543	-118.29756	427.5	6.626	34.282	26.909	0.01	0.0148	0.4293	6.274817	7.530613	0.596213	18.67014
2	32.51543	-118.29757	427.3	6.626	34.281	26.909	0.01	0.0128	0.4293	6.274775	7.530613	0.596213	18.67014
2	32.51543	-118.29758	426.9	6.627	34.282	26.909	0.01	0.0128	0.4292	6.2735	7.530615	0.596232	18.66579
2	32.51543	-118.2976	426.5	6.627	34.282	26.909	0.01	0.0148	0.4292	6.2735	7.530615	0.596232	18.66579

2	32.51543	-118.29761	426.4	6.628	34.281	26.908	0.01	0.0136	0.4292	6.273603	7.530625	0.596257	18.66581
2	32.51544	-118.29762	426.5	6.629	34.281	26.908	0.01	0.0136	0.4292	6.273748	7.530634	0.596283	18.66581
2	32.51544	-118.29763	426.8	6.629	34.281	26.908	0.01	0.0136	0.4292	6.273748	7.530634	0.596283	18.66581
2	32.51544	-118.29764	426.7	6.629	34.281	26.908	0.01	0.0136	0.4292	6.273748	7.530634	0.596283	18.66581
2	32.51544	-118.29765	426.4	6.629	34.281	26.908	0.01	0.0160	0.4292	6.273748	7.530634	0.596283	18.66581
2	32.51544	-118.29767	425.8	6.629	34.281	26.908	0.01	0.0128	0.4292	6.273748	7.530634	0.596283	18.66581
2	32.51544	-118.29768	425.5	6.629	34.281	26.908	0.01	0.0196	0.4291	6.272286	7.530627	0.596276	18.66146
2	32.51544	-118.29769	425.3	6.63	34.282	26.909	0.01	0.0128	0.4291	6.272472	7.530636	0.596302	18.66145
2	32.51544	-118.2977	425.2	6.632	34.284	26.91	0.01	0.0128	0.4329	6.328395	7.530897	0.59658	18.82669
2	32.51544	-118.29771	425.1	6.634	34.284	26.91	0.01	0.0128	0.4316	6.309682	7.530832	0.596553	18.77015
2	32.51544	-118.29772	424.9	6.636	34.283	26.909	0.01	0.0128	0.4392	6.421043	7.531335	0.597061	19.10069
2	32.51544	-118.29774	424.7	6.638	34.283	26.908	0.01	0.0132	0.4391	6.419877	7.531347	0.597106	19.09636
2	32.51545	-118.29775	424.6	6.64	34.281	26.907	0.01	0.0136	0.4391	6.420089	7.531365	0.597157	19.09638
2	32.51545	-118.29776	424.4	6.641	34.281	26.906	0.01	0.0148	0.4391	6.420237	7.531374	0.597182	19.0964
2	32.51545	-118.29777	424.4	6.642	34.28	26.905	0.01	0.0136	0.4391	6.420343	7.531383	0.597207	19.09642
2	32.51545	-118.29778	424.3	6.642	34.28	26.905	0.01	0.0128	0.4391	6.420343	7.531383	0.597207	19.09642
2	32.51545	-118.29779	424.2	6.643	34.28	26.905	0.01	0.0136	0.4391	6.420491	7.531393	0.597233	19.09642
2	32.51544	-118.2978	423.9	6.643	34.28	26.906	0.01	0.0128	0.439	6.419028	7.531386	0.597227	19.09205
2	32.51544	-118.29782	423.6	6.644	34.281	26.906	0.01	0.0128	0.439	6.419219	7.531395	0.597252	19.09205
2	32.51544	-118.29783	423.2	6.645	34.284	26.908	0.01	0.0128	0.439	6.419494	7.531404	0.597277	19.09201
2	32.51545	-118.29784	423.3	6.649	34.282	26.906	0.01	0.0168	0.4389	6.418539	7.531435	0.597373	19.0877
2	32.51545	-118.29785	423.4	6.65	34.278	26.903	0.01	0.0140	0.4389	6.418518	7.531444	0.597398	19.08776
2	32.51546	-118.29786	423.4	6.649	34.276	26.901	0.01	0.0140	0.439	6.419748	7.531441	0.597379	19.09214
2	32.51546	-118.29787	423.1	6.648	34.28	26.905	0.01	0.0160	0.4389	6.418307	7.531425	0.597347	19.08772
2	32.51546	-118.29789	422.6	6.649	34.285	26.908	0.01	0.0136	0.4389	6.418667	7.531435	0.597373	19.08766
2	32.51545	-118.2979	422.2	6.653	34.284	26.907	0.01	0.0136	0.4388	6.417754	7.531465	0.597468	19.08333
2	32.51545	-118.29791	422.2	6.657	34.281	26.904	0.01	0.0128	0.4489	6.565949	7.532145	0.598184	19.52264
2	32.51545	-118.29792	422.2	6.658	34.279	26.903	0.01	0.0136	0.4489	6.566014	7.532155	0.59821	19.52266
2	32.51545	-118.29793	422.1	6.659	34.278	26.901	0.01	0.0136	0.4489	6.566122	7.532164	0.598235	19.52269
2	32.51545	-118.29794	422	6.66	34.278	26.901	0.01	0.0233	0.4489	6.566274	7.532173	0.598261	19.52269
2	32.51546	-118.29796	421.7	6.66	34.28	26.903	0.01	0.0136	0.4488	6.564898	7.532167	0.598255	19.51831
2	32.51546	-118.29797	421.5	6.662	34.281	26.904	0.01	0.0136	0.4488	6.565244	7.532185	0.598306	19.51829
2	32.51547	-118.29798	421.2	6.664	34.283	26.905	0.01	0.0136	0.4488	6.565633	7.532203	0.598357	19.51827
2	32.51547	-118.29799	421	6.667	34.282	26.904	0.01	0.0136	0.4487	6.564581	7.532224	0.598428	19.51394

2	32.51547	-118.298	420.8	6.669	34.281	26.903	0.01	0.0136	0.4487	6.564841	7.532243	0.598479	19.51396
2	32.51546	-118.29801	420.8	6.672	34.279	26.901	0.01	0.0128	0.4487	6.565208	7.53227	0.598556	19.514
2	32.51546	-118.29803	420.7	6.673	34.279	26.9	0.01	0.0136	0.4512	6.601939	7.532439	0.598735	19.62274
2	32.51546	-118.29804	420.6	6.674	34.278	26.9	0.01	0.0136	0.4511	6.600585	7.532442	0.598754	19.61839
2	32.51546	-118.29805	420.4	6.675	34.278	26.899	0.01	0.0132	0.4549	6.656341	7.532693	0.599013	19.78367
2	32.51546	-118.29806	420.4	6.676	34.278	26.899	0.01	0.0136	0.4536	6.637471	7.532619	0.598959	19.72714
2	32.51547	-118.29807	420.3	6.677	34.278	26.899	0.01	0.0686	0.4574	6.693231	7.532871	0.599218	19.8924
2	32.51547	-118.29808	420.1	6.677	34.278	26.899	0.01	0.0156	0.4587	6.712254	7.532954	0.599297	19.94894
2	32.51547	-118.2981	419.7	6.678	34.278	26.899	0.01	0.0128	0.4586	6.710945	7.532957	0.599317	19.94459
2	32.51547	-118.29811	419.3	6.679	34.279	26.9	0.01	0.0136	0.4586	6.711144	7.532966	0.599343	19.94457
2	32.51547	-118.29812	419.1	6.681	34.278	26.899	0.01	0.0136	0.4586	6.71141	7.532984	0.599395	19.94459
2	32.51546	-118.29813	419.1	6.682	34.277	26.898	0.01	0.0160	0.4586	6.71152	7.532994	0.599421	19.94461
2	32.51546	-118.29814	419.3	6.682	34.277	26.897	0.01	0.0160	0.4586	6.71152	7.532994	0.599421	19.94463
2	32.51546	-118.29815	419.2	6.682	34.277	26.897	0.01	0.0148	0.4586	6.71152	7.532994	0.599421	19.94463
2	32.51547	-118.29816	418.9	6.683	34.277	26.898	0.01	0.0136	0.4585	6.710211	7.532996	0.59944	19.94026
2	32.51547	-118.29818	418.4	6.683	34.277	26.897	0.01	0.0144	0.4585	6.710211	7.532996	0.59944	19.94028
2	32.51547	-118.29819	418.1	6.683	34.277	26.898	0.01	0.0148	0.4585	6.710211	7.532996	0.59944	19.94026
2	32.51548	-118.2982	418.1	6.684	34.277	26.897	0.01	0.0136	0.4585	6.710366	7.533006	0.599466	19.94028
2	32.51548	-118.29821	418.3	6.684	34.277	26.897	0.01	0.0160	0.4585	6.710366	7.533006	0.599466	19.94028
2	32.51547	-118.29822	418.2	6.684	34.277	26.897	0.01	0.0148	0.4585	6.710366	7.533006	0.599466	19.94028
2	32.51547	-118.29823	417.9	6.685	34.278	26.898	0.01	0.0136	0.4585	6.710565	7.533015	0.599492	19.94026
2	32.51547	-118.29825	417.3	6.686	34.278	26.898	0.01	0.0136	0.4584	6.709256	7.533018	0.599512	19.93591
2	32.51547	-118.29826	416.9	6.687	34.279	26.898	0.01	0.0136	0.4584	6.709455	7.533027	0.599538	19.93591
2	32.51547	-118.29827	416.8	6.689	34.278	26.897	0.01	0.0136	0.4583	6.708256	7.533039	0.599583	19.93158
2	32.51548	-118.29828	417	6.69	34.276	26.896	0.01	0.0136	0.4583	6.708322	7.533048	0.599609	19.9316
2	32.51548	-118.29829	417.2	6.691	34.276	26.895	0.01	0.0160	0.4583	6.708477	7.533057	0.599635	19.93162
2	32.51548	-118.2983	417.1	6.691	34.276	26.896	0.01	0.0136	0.4583	6.708477	7.533057	0.599635	19.9316
2	32.51548	-118.29831	416.7	6.692	34.278	26.897	0.01	0.0128	0.4583	6.70872	7.533066	0.599661	19.93158
2	32.51548	-118.29833	416.1	6.693	34.28	26.898	0.01	0.0144	0.4582	6.7075	7.533069	0.59968	19.92721
2	32.51548	-118.29834	415.8	6.696	34.281	26.899	0.01	0.0136	0.4607	6.744607	7.533256	0.599912	20.03592
2	32.51547	-118.29835	415.8	6.699	34.279	26.897	0.01	0.0148	0.4607	6.744985	7.533284	0.59999	20.03595
2	32.51547	-118.29836	415.8	6.701	34.277	26.895	0.01	0.0180	0.4682	6.855016	7.533781	0.600507	20.36217
2	32.51548	-118.29837	415.8	6.702	34.277	26.895	0.01	0.0136	0.4682	6.855174	7.53379	0.600533	20.36217
2	32.51548	-118.29838	415.6	6.703	34.277	26.894	0.01	0.0160	0.4669	6.836297	7.533716	0.600478	20.30565

2	32.51549	-118.2984	415.3	6.705	34.278	26.895	0.01	0.0136	0.4682	6.855693	7.533818	0.600611	20.36217
2	32.51549	-118.29841	415.1	6.707	34.279	26.896	0.01	0.0136	0.4681	6.85459	7.53383	0.600657	20.3578
2	32.51549	-118.29842	414.9	6.709	34.28	26.896	0.01	0.0148	0.4681	6.854951	7.533848	0.600709	20.3578
2	32.51549	-118.29843	414.8	6.713	34.278	26.894	0.01	0.0160	0.468	6.854028	7.533879	0.600808	20.35349
2	32.51548	-118.29844	414.7	6.715	34.276	26.892	0.01	0.0160	0.468	6.854254	7.533897	0.60086	20.35353
2	32.51548	-118.29846	414.4	6.717	34.277	26.893	0.01	0.0136	0.468	6.854615	7.533915	0.600912	20.35351
2	32.51548	-118.29847	414.1	6.718	34.276	26.892	0.01	0.0136	0.4679	6.853263	7.533918	0.600932	20.34918
2	32.51548	-118.29848	414.2	6.72	34.275	26.891	0.01	0.0136	0.4679	6.853533	7.533937	0.600984	20.3492
2	32.51549	-118.29849	414.2	6.721	34.274	26.89	0.01	0.0152	0.4679	6.853646	7.533946	0.60101	20.34922
2	32.51549	-118.2985	414.2	6.721	34.274	26.89	0.01	0.0136	0.4679	6.853646	7.533946	0.60101	20.34922
2	32.51549	-118.29851	413.9	6.722	34.275	26.89	0.01	0.0148	0.4679	6.853849	7.533955	0.601036	20.34922
2	32.51549	-118.29852	413.4	6.723	34.276	26.891	0.01	0.0148	0.4678	6.852587	7.533958	0.601056	20.34485
2	32.51549	-118.29853	413	6.724	34.276	26.891	0.01	0.0144	0.4678	6.852745	7.533967	0.601082	20.34485
2	32.51549	-118.29855	412.9	6.725	34.276	26.891	0.01	0.0148	0.4678	6.852903	7.533976	0.601108	20.34485
2	32.51549	-118.29856	413	6.727	34.275	26.89	0.01	0.0148	0.4678	6.853174	7.533995	0.601161	20.34487
2	32.51549	-118.29857	413.2	6.727	34.273	26.888	0.01	0.0148	0.4716	6.908752	7.534237	0.601399	20.51018
2	32.51549	-118.29858	413.1	6.727	34.274	26.889	0.01	0.0148	0.4703	6.889753	7.534154	0.601317	20.45362
2	32.51549	-118.29859	412.7	6.728	34.275	26.89	0.01	0.0136	0.4677	6.851867	7.533997	0.60118	20.34053
2	32.51549	-118.2986	412.1	6.729	34.274	26.889	0.01	0.0136	0.4677	6.851979	7.534007	0.601207	20.34055
2	32.51549	-118.29862	411.7	6.73	34.277	26.891	0.01	0.0136	0.4752	6.962155	7.534495	0.601703	20.66668
2	32.51549	-118.29863	411.6	6.732	34.276	26.89	0.01	0.0136	0.4777	6.999059	7.534673	0.601912	20.77543
2	32.51549	-118.29864	411.7	6.734	34.275	26.889	0.01	0.0160	0.4777	6.999335	7.534692	0.601965	20.77545
2	32.5155	-118.29865	411.8	6.734	34.273	26.887	0.01	0.0144	0.4764	6.980195	7.534609	0.601884	20.71895
2	32.5155	-118.29866	411.8	6.734	34.273	26.887	0.01	0.0144	0.4777	6.999243	7.534692	0.601965	20.77549
2	32.5155	-118.29867	411.4	6.734	34.274	26.888	0.01	0.0136	0.4764	6.980241	7.534609	0.601884	20.71893
2	32.5155	-118.29868	411.1	6.734	34.274	26.888	0.01	0.0136	0.4777	6.999289	7.534692	0.601965	20.77547
2	32.5155	-118.2987	411.1	6.735	34.273	26.888	0.01	0.0136	0.4777	6.999404	7.534701	0.601992	20.77547
2	32.5155	-118.2987	411.1	6.735	34.275	26.889	0.01	0.0136	0.4776	6.998031	7.534695	0.601985	20.7711
2	32.51549	-118.29871	410.9	6.736	34.272	26.887	0.01	0.0136	0.4776	6.998054	7.534704	0.602012	20.77114
2	32.51549	-118.29873	410.5	6.736	34.277	26.89	0.01	0.0136	0.4776	6.998285	7.534704	0.602012	20.77108
2	32.51549	-118.29874	410.1	6.738	34.279	26.892	0.01	0.0148	0.4775	6.997234	7.534716	0.602058	20.76669
2	32.5155	-118.29875	409.8	6.741	34.279	26.891	0.01	0.0140	0.4775	6.997717	7.534743	0.602137	20.76671
2	32.5155	-118.29876	409.8	6.745	34.276	26.888	0.01	0.0148	0.4774	6.996758	7.534774	0.602236	20.76242
2	32.51551	-118.29877	409.9	6.747	34.275	26.887	0.01	0.0205	0.4774	6.997034	7.534792	0.602289	20.76244

2	32.51551	-118.29878	410	6.749	34.275	26.887	0.01	0.0140	0.4774	6.997357	7.534811	0.602341	20.76244
2	32.51551	-118.29879	410	6.75	34.272	26.885	0.01	0.0148	0.4774	6.997379	7.53482	0.602368	20.76248
2	32.5155	-118.2988	409.8	6.751	34.273	26.885	0.01	0.0136	0.4774	6.997587	7.534829	0.602394	20.76248
2	32.5155	-118.29882	409.4	6.751	34.275	26.886	0.01	0.0136	0.4774	6.997679	7.534829	0.602394	20.76246
2	32.51549	-118.29883	408.9	6.753	34.28	26.891	0.01	0.0148	0.4773	6.996766	7.534841	0.60244	20.75801
2	32.51549	-118.29884	408.7	6.757	34.277	26.888	0.01	0.0148	0.4772	6.995806	7.534872	0.602539	20.75373
2	32.5155	-118.29885	408.7	6.761	34.274	26.885	0.01	0.0148	0.4772	6.996312	7.534909	0.602645	20.75379
2	32.51551	-118.29886	408.9	6.762	34.272	26.882	0.01	0.0148	0.4772	6.996381	7.534918	0.602671	20.75385
2	32.51551	-118.29887	408.9	6.762	34.272	26.883	0.01	0.0136	0.4772	6.996381	7.534918	0.602671	20.75383
2	32.51551	-118.29888	408.7	6.762	34.271	26.882	0.01	0.0160	0.4772	6.996335	7.534918	0.602671	20.75385
2	32.51551	-118.2989	408.3	6.762	34.282	26.891	0.01	0.0180	0.4771	6.995376	7.534911	0.602665	20.74932
2	32.5155	-118.29891	407.9	6.768	34.287	26.894	0.01	0.0136	0.477	6.995106	7.53496	0.602816	20.74491
2	32.5155	-118.29892	407.6	6.779	34.286	26.891	0.01	0.0136	0.4844	7.105378	7.535535	0.603579	21.0668
2	32.5155	-118.29893	407.5	6.79	34.276	26.882	0.01	0.0180	0.4868	7.141919	7.53579	0.604026	21.17136
2	32.5155	-118.29894	407.5	6.795	34.272	26.878	0.01	0.0168	0.4868	7.142552	7.535837	0.604159	21.17144
2	32.5155	-118.29895	407.3	6.798	34.272	26.878	0.01	0.0152	0.493	7.234021	7.536261	0.604638	21.44109
2	32.51551	-118.29897	407.3	6.801	34.269	26.875	0.01	0.0180	0.4968	7.290139	7.536532	0.604964	21.60642
2	32.51551	-118.29898	407.2	6.803	34.268	26.874	0.01	0.0148	0.4967	7.288959	7.536545	0.605011	21.60209
2	32.51552	-118.29899	407.2	6.804	34.267	26.873	0.01	0.0148	0.4967	7.289079	7.536554	0.605038	21.60211
2	32.51552	-118.299	407.1	6.805	34.267	26.873	0.01	0.0136	0.4967	7.289246	7.536563	0.605065	21.60211
2	32.51551	-118.29901	406.9	6.805	34.266	26.873	0.01	0.0144	0.4967	7.289198	7.536563	0.605065	21.60211
2	32.51551	-118.29902	406.7	6.805	34.266	26.872	0.01	0.0156	0.4979	7.306809	7.53664	0.605142	21.65432
2	32.5155	-118.29904	406.4	6.805	34.266	26.872	0.01	0.0144	0.5067	7.435951	7.537204	0.605711	22.03704
2	32.5155	-118.29905	406.1	6.805	34.265	26.872	0.01	0.0160	0.5067	7.435902	7.537204	0.605711	22.03704
2	32.51551	-118.29906	406	6.805	34.266	26.872	0.01	0.0136	0.5067	7.435951	7.537204	0.605711	22.03704
2	32.51551	-118.29907	405.9	6.805	34.266	26.872	0.01	0.0180	0.5067	7.435951	7.537204	0.605711	22.03704
2	32.51552	-118.29908	405.7	6.805	34.266	26.872	0.01	0.0152	0.5067	7.435951	7.537204	0.605711	22.03704
2	32.51552	-118.29909	405.4	6.805	34.267	26.873	0.01	0.0136	0.5067	7.436	7.537204	0.605711	22.03702
2	32.51552	-118.29911	405.3	6.806	34.27	26.876	0.01	0.0136	0.5066	7.43485	7.537206	0.605731	22.03261
2	32.51552	-118.29912	405.2	6.809	34.268	26.874	0.01	0.0160	0.5066	7.435265	7.537234	0.605813	22.03265
2	32.51552	-118.29913	405.2	6.811	34.267	26.872	0.01	0.0148	0.5066	7.435558	7.537253	0.605867	22.03269
2	32.51552	-118.29914	405.1	6.813	34.266	26.871	0.01	0.0148	0.5066	7.435851	7.537271	0.605921	22.03271
2	32.51551	-118.29915	404.9	6.813	34.265	26.871	0.01	0.0144	0.5065	7.434335	7.537265	0.605915	22.02837
2	32.51551	-118.29916	404.7	6.814	34.266	26.871	0.01	0.0140	0.5065	7.434555	7.537274	0.605942	22.02837

2	32.51551	-118.29917	404.7	6.814	34.265	26.87	0.01	0.0148	0.5065	7.434506	7.537274	0.605942	22.02839
2	32.51552	-118.29918	404.7	6.814	34.266	26.871	0.01	0.0148	0.5065	7.434555	7.537274	0.605942	22.02837
2	32.51552	-118.2992	404.4	6.815	34.266	26.871	0.01	0.0148	0.5065	7.434726	7.537283	0.605969	22.02837
2	32.51552	-118.29921	404	6.816	34.267	26.872	0.01	0.0148	0.5064	7.433478	7.537286	0.60599	22.024
2	32.51552	-118.29922	403.7	6.817	34.267	26.872	0.01	0.0144	0.5064	7.433649	7.537296	0.606017	22.024
2	32.51552	-118.29923	403.7	6.819	34.266	26.871	0.01	0.0148	0.5089	7.470642	7.537474	0.606233	22.13275
2	32.51552	-118.29924	403.8	6.82	34.265	26.87	0.01	0.0148	0.5127	7.526549	7.537727	0.606508	22.29803
2	32.51552	-118.29925	403.7	6.82	34.265	26.87	0.01	0.0180	0.5164	7.580866	7.537964	0.606748	22.45895
2	32.51551	-118.29926	403.2	6.82	34.266	26.87	0.01	0.0180	0.5151	7.561831	7.537881	0.606664	22.40241
2	32.51551	-118.29928	402.5	6.821	34.267	26.871	0.01	0.0148	0.5163	7.579672	7.537967	0.606769	22.45458
2	32.51552	-118.29929	402.3	6.823	34.266	26.87	0.01	0.0148	0.5163	7.579971	7.537986	0.606824	22.4546
2	32.51552	-118.2993	402.5	6.825	34.266	26.87	0.01	0.0136	0.5163	7.580319	7.538004	0.606878	22.4546
2	32.51553	-118.29931	402.8	6.826	34.263	26.867	0.01	0.0148	0.5163	7.580344	7.538013	0.606906	22.45467
2	32.51553	-118.29932	402.8	6.825	34.264	26.868	0.01	0.0168	0.5163	7.58022	7.538004	0.606878	22.45465
2	32.51553	-118.29933	402.5	6.825	34.265	26.869	0.01	0.0148	0.5163	7.580269	7.538004	0.606878	22.45462
2	32.51553	-118.29935	402.2	6.824	34.265	26.869	0.01	0.0144	0.5163	7.580095	7.537995	0.606851	22.45462
2	32.51552	-118.29936	401.9	6.825	34.268	26.871	0.01	0.0136	0.5162	7.578951	7.537998	0.606872	22.45023
2	32.51552	-118.29937	401.8	6.827	34.266	26.869	0.01	0.0136	0.5162	7.5792	7.538016	0.606927	22.45028
2	32.51552	-118.29938	401.7	6.828	34.266	26.869	0.01	0.0136	0.5162	7.579374	7.538026	0.606954	22.45028
2	32.51552	-118.29939	401.5	6.828	34.265	26.868	0.01	0.0144	0.5162	7.579324	7.538026	0.606954	22.4503
2	32.51553	-118.2994	401.5	6.829	34.265	26.868	0.01	0.0148	0.5162	7.579498	7.538035	0.606981	22.4503
2	32.51553	-118.29941	401.5	6.829	34.264	26.868	0.01	0.0148	0.5162	7.579449	7.538035	0.606981	22.4503
2	32.51554	-118.29942	401.3	6.83	34.265	26.868	0.01	0.0148	0.5161	7.578204	7.538038	0.607002	22.44595
2	32.51554	-118.29944	401.1	6.83	34.265	26.868	0.01	0.0136	0.5161	7.578204	7.538038	0.607002	22.44595
2	32.51553	-118.29945	400.7	6.83	34.265	26.868	0.01	0.0172	0.5161	7.578204	7.538038	0.607002	22.44595
2	32.51553	-118.29946	400.4	6.831	34.269	26.871	0.01	0.0148	0.516	7.57711	7.538041	0.607023	22.44153
2	32.51553	-118.29947	400.4	6.833	34.266	26.869	0.01	0.0144	0.516	7.577309	7.538059	0.607078	22.44158
2	32.51553	-118.29948	400.6	6.835	34.264	26.866	0.01	0.0168	0.516	7.577557	7.538078	0.607132	22.44164
2	32.51553	-118.2995	400.7	6.834	34.262	26.866	0.01	0.0148	0.5161	7.578752	7.538075	0.607112	22.44599
2	32.51553	-118.29951	400.6	6.833	34.265	26.867	0.01	0.0144	0.516	7.577259	7.538059	0.607078	22.44162
2	32.51554	-118.29952	400.3	6.833	34.267	26.869	0.01	0.0148	0.516	7.577359	7.538059	0.607078	22.44158
2	32.51554	-118.29953	400	6.835	34.283	26.881	0.01	0.0136	0.5159	7.577037	7.538071	0.607125	22.43697
2	32.51554	-118.29954	399.8	6.846	34.278	26.876	0.01	0.0148	0.5158	7.577235	7.538167	0.60742	22.43273
2	32.51554	-118.29955	399.6	6.856	34.268	26.867	0.01	0.0148	0.5157	7.577008	7.538253	0.607686	22.42857

2	32.51553	-118.29956	399.4	6.86	34.264	26.864	0.01	0.0152	0.5257	7.724441	7.538932	0.608456	22.86356
2	32.51553	-118.29958	399.2	6.863	34.263	26.862	0.01	0.0144	0.5256	7.723454	7.538954	0.608533	22.85925
2	32.51553	-118.29959	399	6.865	34.262	26.861	0.01	0.0136	0.5256	7.723758	7.538972	0.608588	22.85927
2	32.51553	-118.2996	399.1	6.866	34.263	26.861	0.01	0.0160	0.5256	7.723986	7.538982	0.608615	22.85927
2	32.51554	-118.29961	399.1	6.867	34.262	26.861	0.01	0.0148	0.5343	7.851966	7.539549	0.609219	23.23765
2	32.51554	-118.29962	398.9	6.869	34.262	26.861	0.01	0.0148	0.5356	7.871432	7.539651	0.609361	23.29419
2	32.51555	-118.29963	398.6	6.871	34.261	26.86	0.01	0.0148	0.5355	7.870273	7.539663	0.60941	23.28986
2	32.51555	-118.29965	398.3	6.873	34.26	26.858	0.01	0.0148	0.5355	7.870583	7.539682	0.609466	23.28991
2	32.51554	-118.29966	398.2	6.875	34.26	26.858	0.01	0.0148	0.5354	7.869474	7.539694	0.609515	23.28556
2	32.51554	-118.29967	398.1	6.877	34.26	26.857	0.01	0.0148	0.5354	7.869836	7.539713	0.609571	23.28558
2	32.51554	-118.29968	398	6.878	34.258	26.856	0.01	0.0245	0.5416	7.961048	7.54012	0.610011	23.55526
2	32.51554	-118.29969	397.7	6.88	34.257	26.855	0.01	0.0156	0.5454	8.01722	7.540383	0.61032	23.72055
2	32.51554	-118.29971	397.5	6.88	34.257	26.855	0.01	0.0148	0.5454	8.01722	7.540383	0.61032	23.72055
2	32.51555	-118.29972	397.4	6.881	34.257	26.855	0.01	0.0233	0.5453	8.015934	7.540386	0.610341	23.7162
2	32.51555	-118.29973	397.4	6.881	34.257	26.855	0.01	0.0152	0.5453	8.015934	7.540386	0.610341	23.7162
2	32.51555	-118.29974	397.4	6.882	34.257	26.855	0.01	0.0160	0.5453	8.016118	7.540395	0.610369	23.7162
2	32.51555	-118.29975	397.2	6.882	34.257	26.855	0.01	0.0156	0.5453	8.016118	7.540395	0.610369	23.7162
2	32.51555	-118.29976	396.8	6.883	34.258	26.855	0.01	0.0160	0.5453	8.016355	7.540405	0.610397	23.7162
2	32.51555	-118.29977	396.5	6.884	34.258	26.855	0.01	0.0144	0.5452	8.015069	7.540407	0.610419	23.71185
2	32.51555	-118.29978	396.4	6.885	34.257	26.854	0.01	0.0148	0.5452	8.015201	7.540417	0.610447	23.71187
2	32.51555	-118.2998	396.4	6.886	34.256	26.854	0.01	0.0148	0.5477	8.052086	7.540587	0.610642	23.8206
2	32.51555	-118.29981	396.4	6.886	34.256	26.853	0.01	0.0152	0.5552	8.162348	7.541068	0.611142	24.14682
2	32.51555	-118.29982	396.1	6.887	34.257	26.854	0.01	0.0148	0.5514	8.106722	7.540834	0.610917	23.98152
2	32.51555	-118.29983	395.8	6.887	34.259	26.855	0.01	0.0148	0.5552	8.162697	7.541077	0.611171	24.14677
2	32.51556	-118.29985	395.7	6.889	34.259	26.855	0.01	0.0180	0.5539	8.143958	7.541013	0.61114	24.09023
2	32.51556	-118.29986	395.6	6.891	34.258	26.854	0.01	0.0168	0.5551	8.161923	7.541108	0.611277	24.14244
2	32.51556	-118.29987	395.5	6.893	34.261	26.856	0.01	0.0148	0.5551	8.162459	7.541127	0.611334	24.1424
2	32.51556	-118.29988	395.2	6.896	34.261	26.856	0.01	0.0148	0.555	8.161551	7.541149	0.611412	24.13805
2	32.51555	-118.29989	394.9	6.9	34.26	26.854	0.01	0.0148	0.5549	8.160777	7.54118	0.611519	24.13375
2	32.51555	-118.2999	394.6	6.904	34.258	26.852	0.01	0.0140	0.5548	8.159948	7.541211	0.611626	24.12944
2	32.51555	-118.29992	394.5	6.906	34.257	26.851	0.01	0.0180	0.5548	8.160269	7.54123	0.611682	24.12947
2	32.51556	-118.29993	394.5	6.907	34.256	26.85	0.01	0.0160	0.5548	8.160403	7.541239	0.611711	24.12949
2	32.51556	-118.29994	394.7	6.908	34.254	26.849	0.01	0.0180	0.5636	8.289921	7.541814	0.612331	24.51225
2	32.51556	-118.29995	394.7	6.907	34.254	26.849	0.01	0.0152	0.5548	8.160295	7.541239	0.611711	24.12951

2	32.51556	-118.29996	394.4	6.907	34.255	26.85	0.01	0.0148	0.5623	8.270664	7.541721	0.612215	24.45568
2	32.51556	-118.29997	394	6.907	34.255	26.85	0.01	0.0148	0.5585	8.214771	7.541477	0.61196	24.29041
2	32.51556	-118.29998	393.6	6.908	34.255	26.85	0.01	0.0148	0.5647	8.306155	7.541884	0.612405	24.56006
2	32.51556	-118.3	393.4	6.909	34.255	26.849	0.01	0.0148	0.5647	8.306346	7.541894	0.612434	24.56009
2	32.51556	-118.30001	393.4	6.909	34.255	26.85	0.01	0.0168	0.5647	8.306346	7.541894	0.612434	24.56006
2	32.51556	-118.30002	393.4	6.909	34.255	26.849	0.01	0.0160	0.5647	8.306346	7.541894	0.612434	24.56009
2	32.51556	-118.30003	393.4	6.91	34.254	26.849	0.01	0.0160	0.5647	8.306482	7.541903	0.612462	24.56009
2	32.51557	-118.30004	393.2	6.91	34.255	26.849	0.01	0.0168	0.5647	8.306537	7.541903	0.612462	24.56009
2	32.51557	-118.30006	392.8	6.91	34.256	26.85	0.01	0.0390	0.5647	8.306591	7.541903	0.612462	24.56006
2	32.51557	-118.30007	392.5	6.91	34.256	26.85	0.01	0.0160	0.5646	8.30512	7.541897	0.612456	24.55572
2	32.51557	-118.30008	392.3	6.911	34.255	26.849	0.01	0.0148	0.5646	8.305256	7.541906	0.612484	24.55574
2	32.51557	-118.30009	392.2	6.912	34.254	26.848	0.01	0.0160	0.5646	8.305392	7.541915	0.612513	24.55576
2	32.51557	-118.3001	392	6.912	34.255	26.849	0.01	0.0160	0.5646	8.305447	7.541915	0.612513	24.55574
2	32.51556	-118.30011	391.8	6.912	34.255	26.849	0.01	0.0168	0.5646	8.305447	7.541915	0.612513	24.55574
2	32.51556	-118.30013	391.6	6.912	34.255	26.849	0.01	0.0144	0.5645	8.303976	7.541909	0.612506	24.55139
2	32.51557	-118.30014	391.5	6.913	34.254	26.848	0.01	0.0148	0.5645	8.304112	7.541918	0.612535	24.55141
2	32.51557	-118.30015	391.6	6.913	34.254	26.848	0.01	0.0160	0.5645	8.304112	7.541918	0.612535	24.55141
2	32.51558	-118.30016	391.8	6.913	34.254	26.848	0.01	0.0168	0.5645	8.304112	7.541918	0.612535	24.55141
2	32.51558	-118.30017	391.6	6.913	34.255	26.848	0.01	0.0152	0.5645	8.304167	7.541918	0.612535	24.55141
2	32.51558	-118.30018	391	6.913	34.255	26.849	0.01	0.0148	0.5645	8.304167	7.541918	0.612535	24.55139
2	32.51558	-118.3002	390.4	6.913	34.255	26.849	0.01	0.0148	0.5644	8.302696	7.541912	0.612528	24.54704
2	32.51557	-118.30021	390	6.914	34.255	26.849	0.01	0.0168	0.5644	8.302886	7.541921	0.612556	24.54704
2	32.51557	-118.30022	390	6.914	34.254	26.848	0.01	0.0148	0.5644	8.302832	7.541921	0.612556	24.54706
2	32.51557	-118.30023	390.2	6.914	34.254	26.848	0.01	0.0168	0.5644	8.302832	7.541921	0.612556	24.54706
2	32.51557	-118.30024	390.3	6.915	34.254	26.848	0.01	0.0160	0.5644	8.303022	7.541931	0.612585	24.54706
2	32.51558	-118.30025	390.2	6.914	34.254	26.848	0.01	0.0148	0.5644	8.302832	7.541921	0.612556	24.54706
2	32.51558	-118.30027	389.8	6.915	34.254	26.848	0.01	0.0148	0.5644	8.303022	7.541931	0.612585	24.54706
2	32.51558	-118.30028	389.3	6.915	34.256	26.849	0.01	0.0168	0.5643	8.30166	7.541924	0.612578	24.54269
2	32.51558	-118.30029	389.1	6.916	34.256	26.849	0.01	0.0192	0.5643	8.301851	7.541934	0.612607	24.54269
2	32.51558	-118.3003	389	6.917	34.255	26.848	0.01	0.0148	0.5643	8.301987	7.541943	0.612635	24.54272
2	32.51558	-118.30031	389	6.919	34.255	26.848	0.01	0.0152	0.5643	8.302368	7.541962	0.612693	24.54272
2	32.51558	-118.30033	388.9	6.919	34.254	26.847	0.01	0.0168	0.5642	8.300842	7.541955	0.612686	24.53839
2	32.51558	-118.30034	388.8	6.92	34.256	26.848	0.01	0.0160	0.5642	8.301142	7.541965	0.612714	24.53837
2	32.51558	-118.30035	388.6	6.922	34.258	26.85	0.01	0.0140	0.5642	8.301633	7.541983	0.612772	24.53832

2	32.51558	-118.30036	388.4	6.925	34.26	26.851	0.01	0.0148	0.5641	8.300842	7.542005	0.61285	24.53395
2	32.51559	-118.30037	388.1	6.928	34.257	26.848	0.01	0.0144	0.5641	8.30125	7.542033	0.612936	24.53402
2	32.51559	-118.30039	387.8	6.931	34.262	26.852	0.01	0.0168	0.5715	8.411004	7.542537	0.613524	24.85576
2	32.51559	-118.3004	387.5	6.936	34.261	26.85	0.01	0.0152	0.5739	8.447239	7.542738	0.613831	24.96019
2	32.51559	-118.30041	387.4	6.943	34.256	26.846	0.01	0.0213	0.5738	8.446846	7.542798	0.614026	24.95594
2	32.51559	-118.30042	387.5	6.947	34.253	26.843	0.01	0.0148	0.5738	8.447455	7.542835	0.614142	24.95601
2	32.51559	-118.30043	387.6	6.95	34.251	26.841	0.01	0.0148	0.5762	8.48326	7.543018	0.614392	25.06044
2	32.51559	-118.30044	387.4	6.95	34.251	26.841	0.01	0.0172	0.5837	8.59368	7.5435	0.614905	25.38664
2	32.51559	-118.30045	387.1	6.952	34.256	26.844	0.01	0.0136	0.5836	8.592885	7.543512	0.614956	25.38222
2	32.51559	-118.30047	386.6	6.955	34.254	26.842	0.01	0.0148	0.5836	8.593363	7.543541	0.615044	25.38227
2	32.51559	-118.30048	386.3	6.959	34.252	26.84	0.01	0.0148	0.5835	8.592566	7.543572	0.615153	25.37797
2	32.51559	-118.30049	386.3	6.961	34.254	26.842	0.01	0.0160	0.591	8.703525	7.544073	0.615726	25.70411
2	32.5156	-118.3005	386.4	6.965	34.254	26.841	0.01	0.0148	0.5934	8.739671	7.544265	0.616008	25.80852
2	32.5156	-118.30051	386.4	6.969	34.252	26.839	0.01	0.0160	0.5934	8.740358	7.544303	0.616125	25.80857
2	32.5156	-118.30052	386.2	6.971	34.249	26.836	0.01	0.0148	0.5933	8.739113	7.544316	0.616177	25.80429
2	32.5156	-118.30054	385.8	6.972	34.262	26.846	0.01	0.0148	0.5932	8.738588	7.544318	0.616199	25.79969
2	32.51559	-118.30055	385.3	6.98	34.263	26.846	0.01	0.0148	0.5931	8.738775	7.544387	0.616427	25.79534
2	32.51559	-118.30056	384.9	6.987	34.252	26.836	0.01	0.0152	0.593	8.738072	7.544447	0.616626	25.79125
2	32.51559	-118.30058	384.9	6.991	34.251	26.835	0.01	0.0188	0.5929	8.737342	7.544478	0.616736	25.78692
2	32.5156	-118.30059	385.1	6.993	34.249	26.833	0.01	0.0148	0.5929	8.737628	7.544497	0.616795	25.78697
2	32.51561	-118.30059	385.2	6.993	34.247	26.832	0.01	0.0160	0.6029	8.884882	7.545141	0.61749	26.22193
2	32.51561	-118.30061	384.9	6.993	34.248	26.832	0.01	0.0136	0.6029	8.884941	7.545141	0.61749	26.22193
2	32.51561	-118.30062	384.4	6.992	34.251	26.835	0.01	0.0148	0.6016	8.865754	7.545048	0.61737	26.16531
2	32.5156	-118.30063	383.9	6.993	34.247	26.831	0.01	0.0196	0.6028	8.883409	7.545135	0.617483	26.2176
2	32.5156	-118.30065	383.7	6.992	34.25	26.834	0.01	0.0160	0.6028	8.88338	7.545125	0.617453	26.21753
2	32.5156	-118.30066	383.8	6.994	34.252	26.836	0.01	0.0148	0.6028	8.883904	7.545144	0.617512	26.21748
2	32.5156	-118.30067	384.1	6.997	34.251	26.834	0.01	0.0160	0.6028	8.884457	7.545173	0.617601	26.21753
2	32.51561	-118.30068	384.1	7	34.253	26.835	0.01	0.0160	0.6027	8.883711	7.545194	0.617682	26.21315
2	32.51561	-118.30069	383.8	7.003	34.251	26.833	0.01	0.0148	0.6026	8.882731	7.545216	0.617764	26.20885
2	32.51561	-118.3007	383.2	7.004	34.249	26.832	0.01	0.0148	0.6026	8.882818	7.545226	0.617794	26.20888
2	32.51561	-118.30072	382.7	7.004	34.248	26.831	0.01	0.0136	0.6025	8.881285	7.54522	0.617787	26.20456
2	32.51561	-118.30073	382.6	7.004	34.248	26.831	0.01	0.0168	0.6025	8.881285	7.54522	0.617787	26.20456
2	32.51561	-118.30074	382.7	7.004	34.248	26.831	0.01	0.0201	0.6026	8.882759	7.545226	0.617794	26.2089
2	32.51561	-118.30075	382.8	7.004	34.248	26.831	0.01	0.0160	0.6026	8.882759	7.545226	0.617794	26.2089

2	32.51561	-118.30076	382.7	7.004	34.246	26.83	0.01	0.0152	0.6026	8.882642	7.545226	0.617794	26.20893
2	32.51561	-118.30077	382.3	7.003	34.247	26.83	0.01	0.0160	0.6025	8.881023	7.54521	0.617757	26.20458
2	32.51561	-118.30078	381.9	7.003	34.247	26.83	0.01	0.0168	0.6025	8.881023	7.54521	0.617757	26.20458
2	32.51562	-118.30079	381.7	7.003	34.247	26.83	0.01	0.0148	0.6025	8.881023	7.54521	0.617757	26.20458
2	32.51562	-118.30081	381.7	7.002	34.247	26.83	0.01	0.0148	0.6025	8.88082	7.545201	0.617728	26.20458
2	32.51562	-118.30082	381.8	7.002	34.248	26.831	0.01	0.0152	0.6025	8.880878	7.545201	0.617728	26.20456
2	32.51562	-118.30083	381.7	7.002	34.247	26.83	0.01	0.0160	0.6025	8.88082	7.545201	0.617728	26.20458
2	32.51562	-118.30084	381.5	7.002	34.247	26.83	0.01	0.0168	0.6037	8.898508	7.545278	0.617811	26.25677
2	32.51562	-118.30085	381.4	7.002	34.248	26.831	0.01	0.0148	0.6125	9.028279	7.545845	0.618425	26.63949
2	32.51562	-118.30086	381.2	7.002	34.247	26.83	0.01	0.0148	0.6125	9.028219	7.545845	0.618425	26.63951
2	32.51562	-118.30088	380.9	7.002	34.248	26.831	0.01	0.0164	0.6112	9.009117	7.545761	0.618334	26.58295
2	32.51562	-118.30089	380.5	7.002	34.247	26.83	0.01	0.0148	0.6124	9.026745	7.545838	0.618418	26.63516
2	32.51562	-118.3009	380.2	7.002	34.246	26.83	0.01	0.0168	0.6124	9.026686	7.545838	0.618418	26.63516
2	32.51562	-118.30091	380.3	7.002	34.248	26.831	0.01	0.0148	0.6124	9.026805	7.545838	0.618418	26.63514
2	32.51563	-118.30092	380.4	7.002	34.246	26.83	0.01	0.0160	0.6124	9.026686	7.545838	0.618418	26.63516
2	32.51563	-118.30093	380.3	7.002	34.247	26.83	0.01	0.0148	0.6124	9.026745	7.545838	0.618418	26.63516
2	32.51563	-118.30094	380	7.002	34.248	26.831	0.01	0.0148	0.6124	9.026805	7.545838	0.618418	26.63514
2	32.51563	-118.30096	379.8	7.002	34.247	26.831	0.01	0.0285	0.6123	9.025271	7.545832	0.618411	26.63079
2	32.51562	-118.30097	379.6	7.002	34.247	26.83	0.01	0.0148	0.6123	9.025271	7.545832	0.618411	26.63081
2	32.51562	-118.30098	379.3	7.002	34.247	26.83	0.01	0.0160	0.6123	9.025271	7.545832	0.618411	26.63081
2	32.51563	-118.30099	379.2	7.002	34.247	26.83	0.01	0.0148	0.6123	9.025271	7.545832	0.618411	26.63081
2	32.51563	-118.30101	379.2	7.002	34.247	26.83	0.01	0.0148	0.6123	9.025271	7.545832	0.618411	26.63081
2	32.51563	-118.30102	379.3	7.002	34.247	26.83	0.01	0.0148	0.6123	9.025271	7.545832	0.618411	26.63081
2	32.51564	-118.30103	379.2	7.002	34.247	26.83	0.01	0.0152	0.6123	9.025271	7.545832	0.618411	26.63081
2	32.51564	-118.30104	378.9	7.002	34.247	26.83	0.01	0.0160	0.6123	9.025271	7.545832	0.618411	26.63081
2	32.51564	-118.30105	378.5	7.002	34.247	26.83	0.01	0.0148	0.6122	9.023797	7.545826	0.618404	26.62646
2	32.51563	-118.30107	378	7.002	34.247	26.83	0.01	0.0144	0.6122	9.023797	7.545826	0.618404	26.62646
2	32.51563	-118.30108	377.8	7.002	34.247	26.83	0.01	0.0148	0.6122	9.023797	7.545826	0.618404	26.62646
2	32.51563	-118.30109	377.8	7.002	34.247	26.83	0.01	0.0168	0.6122	9.023797	7.545826	0.618404	26.62646
2	32.51563	-118.3011	378	7.003	34.246	26.83	0.01	0.0168	0.6122	9.023945	7.545835	0.618434	26.62646
2	32.51564	-118.30111	378	7.005	34.248	26.831	0.01	0.0160	0.6121	9.023003	7.545847	0.618486	26.62209
2	32.51564	-118.30112	377.8	7.008	34.252	26.833	0.01	0.0148	0.6121	9.023861	7.545876	0.618576	26.62204
2	32.51564	-118.30113	377.4	7.012	34.251	26.832	0.01	0.0148	0.612	9.023155	7.545907	0.618688	26.61771
2	32.51564	-118.30114	377	7.016	34.249	26.83	0.01	0.0148	0.6219	9.169837	7.546583	0.619501	27.04835

2	32.51564	-118.30116	376.7	7.019	34.248	26.828	0.01	0.0144	0.6218	9.168933	7.546605	0.619584	27.04405
2	32.51564	-118.30117	376.6	7.021	34.247	26.827	0.01	0.0148	0.6218	9.169293	7.546624	0.619644	27.04408
2	32.51564	-118.30118	376.7	7.023	34.245	26.826	0.01	0.0148	0.6218	9.169592	7.546643	0.619704	27.0441
2	32.51564	-118.30119	376.8	7.024	34.244	26.825	0.01	0.0156	0.6218	9.169742	7.546653	0.619735	27.04413
2	32.51564	-118.3012	376.5	7.023	34.242	26.824	0.01	0.0148	0.6218	9.169412	7.546643	0.619705	27.04416
2	32.51564	-118.30122	376.2	7.022	34.247	26.827	0.01	0.0156	0.6217	9.168028	7.546627	0.619667	27.03973
2	32.51564	-118.30123	375.9	7.023	34.248	26.828	0.01	0.0148	0.6217	9.168299	7.546637	0.619697	27.0397
2	32.51565	-118.30124	375.6	7.026	34.247	26.827	0.01	0.0201	0.6229	9.186566	7.546742	0.619872	27.09192
2	32.51565	-118.30125	375.4	7.028	34.248	26.827	0.01	0.0148	0.6315	9.313888	7.547316	0.620537	27.46596
2	32.51565	-118.30126	375.3	7.031	34.254	26.832	0.01	0.0148	0.6315	9.314895	7.547344	0.620628	27.46583
2	32.51565	-118.30128	375.2	7.034	34.244	26.823	0.01	0.0148	0.6314	9.313448	7.547366	0.620712	27.46172
2	32.51565	-118.30129	375	7.035	34.243	26.823	0.01	0.0148	0.6314	9.3136	7.547376	0.620743	27.46172
2	32.51565	-118.3013	374.9	7.034	34.246	26.825	0.01	0.0168	0.6314	9.313571	7.547366	0.620712	27.46166
2	32.51565	-118.30131	374.8	7.037	34.256	26.832	0.01	0.0201	0.6313	9.313348	7.547388	0.620796	27.45713
2	32.51565	-118.30132	374.8	7.039	34.243	26.822	0.01	0.0148	0.6313	9.312978	7.547407	0.620857	27.4574
2	32.51565	-118.30133	374.7	7.036	34.246	26.825	0.01	0.0152	0.6314	9.313997	7.547385	0.620773	27.46166
2	32.51565	-118.30135	374.4	7.042	34.266	26.84	0.01	0.0152	0.6311	9.312076	7.547422	0.620933	27.44822
2	32.51566	-118.30136	374.1	7.055	34.259	26.833	0.01	0.0148	0.631	9.312945	7.547539	0.62132	27.44405
2	32.51566	-118.30137	374	7.065	34.252	26.825	0.01	0.0148	0.6308	9.311696	7.547622	0.621609	27.43557
2	32.51566	-118.30138	373.9	7.07	34.247	26.821	0.01	0.0148	0.6307	9.31098	7.547663	0.621753	27.43133
2	32.51566	-118.30139	373.8	7.072	34.244	26.818	0.01	0.0156	0.6357	9.385039	7.548005	0.622171	27.64887
2	32.51566	-118.30141	373.6	7.073	34.245	26.819	0.01	0.0148	0.6332	9.348406	7.547853	0.622023	27.54011
2	32.51566	-118.30142	373.2	7.074	34.247	26.82	0.01	0.0168	0.6369	9.403371	7.548101	0.622318	27.70101
2	32.51566	-118.30143	372.9	7.076	34.248	26.82	0.01	0.0201	0.6405	9.457018	7.548353	0.622637	27.85759
2	32.51566	-118.30144	372.6	7.08	34.246	26.819	0.01	0.0148	0.6404	9.456283	7.548384	0.622752	27.85327
2	32.51566	-118.30146	372.5	7.082	34.245	26.817	0.01	0.0160	0.6404	9.456654	7.548403	0.622813	27.85332
2	32.51566	-118.30147	372.6	7.083	34.243	26.816	0.01	0.0148	0.6404	9.456746	7.548413	0.622843	27.85335
2	32.51567	-118.30148	372.5	7.084	34.243	26.816	0.01	0.0160	0.6404	9.456962	7.548422	0.622874	27.85335
2	32.51567	-118.30149	372.4	7.084	34.243	26.815	0.01	0.0201	0.6404	9.456962	7.548422	0.622874	27.85338
2	32.51567	-118.3015	372.1	7.084	34.243	26.816	0.01	0.0152	0.6403	9.455485	7.548416	0.622867	27.849
2	32.51567	-118.30152	371.9	7.084	34.243	26.816	0.01	0.0152	0.6403	9.455485	7.548416	0.622867	27.849
2	32.51567	-118.30153	371.8	7.084	34.243	26.816	0.01	0.0160	0.6403	9.455485	7.548416	0.622867	27.849
2	32.51567	-118.30154	371.7	7.084	34.243	26.816	0.01	0.0180	0.6428	9.492404	7.548577	0.623046	27.95773
2	32.51567	-118.30155	371.5	7.085	34.243	26.816	0.01	0.0148	0.6415	9.473423	7.548503	0.622983	27.90119

2	32.51567	-118.30156	371.2	7.085	34.243	26.816	0.01	0.0160	0.6452	9.528063	7.548742	0.623249	28.06212
2	32.51567	-118.30158	370.9	7.085	34.244	26.816	0.01	0.0156	0.6452	9.528126	7.548742	0.623249	28.06212
2	32.51567	-118.30159	370.7	7.085	34.243	26.816	0.01	0.0148	0.6477	9.564982	7.548903	0.623429	28.17085
2	32.51568	-118.3016	370.6	7.086	34.243	26.815	0.01	0.0168	0.6501	9.600644	7.549068	0.623632	28.27526
2	32.51568	-118.30161	370.5	7.086	34.243	26.815	0.01	0.0148	0.6501	9.600644	7.549068	0.623632	28.27526
2	32.51568	-118.30162	370.3	7.086	34.244	26.816	0.01	0.0188	0.6501	9.600707	7.549068	0.623632	28.27524
2	32.51568	-118.30163	369.9	7.086	34.245	26.817	0.01	0.0176	0.6501	9.60077	7.549068	0.623632	28.27521
2	32.51568	-118.30165	369.5	7.088	34.246	26.818	0.01	0.0148	0.65	9.599796	7.54908	0.623686	28.27083
2	32.51568	-118.30166	369.2	7.091	34.248	26.818	0.01	0.0148	0.6499	9.599104	7.549102	0.623771	28.26648
2	32.51568	-118.30167	369.2	7.095	34.246	26.817	0.01	0.0148	0.6499	9.599857	7.549141	0.623895	28.26651
2	32.51568	-118.30168	369.4	7.097	34.242	26.813	0.01	0.0168	0.6499	9.600044	7.54916	0.623956	28.26662
2	32.51568	-118.30169	369.6	7.097	34.24	26.811	0.01	0.0168	0.6499	9.599918	7.54916	0.623956	28.26668
2	32.51569	-118.3017	369.5	7.095	34.241	26.813	0.01	0.0148	0.6499	9.599542	7.549141	0.623895	28.26662
2	32.51569	-118.30172	369.1	7.095	34.245	26.816	0.01	0.0136	0.6499	9.599794	7.549141	0.623895	28.26654
2	32.51569	-118.30173	368.4	7.096	34.25	26.819	0.01	0.0136	0.6498	9.598852	7.549144	0.623918	28.26211
2	32.51569	-118.30175	368.1	7.102	34.251	26.819	0.01	0.0136	0.6496	9.597278	7.549188	0.624088	28.25341
2	32.51569	-118.30176	368.1	7.107	34.246	26.814	0.01	0.0140	0.6496	9.598061	7.549236	0.624242	28.25355
2	32.51569	-118.30177	368.2	7.11	34.242	26.812	0.01	0.0160	0.6495	9.59699	7.549258	0.624327	28.24925
2	32.51569	-118.30178	368	7.11	34.242	26.811	0.01	0.0160	0.6495	9.59699	7.549258	0.624328	28.24928
2	32.51569	-118.30179	367.6	7.109	34.243	26.812	0.01	0.0201	0.6495	9.596833	7.549248	0.624297	28.24925
2	32.51569	-118.3018	367.2	7.11	34.244	26.813	0.01	0.0148	0.6495	9.597116	7.549258	0.624327	28.24922
2	32.51569	-118.30182	366.8	7.111	34.244	26.813	0.01	0.0148	0.6494	9.595858	7.549261	0.624351	28.24487
2	32.5157	-118.30183	366.8	7.113	34.243	26.812	0.01	0.0160	0.6494	9.596234	7.54928	0.624413	28.2449
2	32.5157	-118.30184	366.9	7.113	34.242	26.811	0.01	0.0152	0.6494	9.596171	7.54928	0.624413	28.24493
2	32.5157	-118.30185	367	7.113	34.242	26.811	0.01	0.0180	0.6494	9.596171	7.54928	0.624413	28.24493
2	32.5157	-118.30186	366.7	7.113	34.242	26.811	0.01	0.0160	0.6494	9.596171	7.54928	0.624413	28.24493
2	32.5157	-118.30187	366.4	7.114	34.243	26.811	0.01	0.0148	0.6493	9.594976	7.549283	0.624436	28.24058
2	32.5157	-118.30189	365.9	7.114	34.242	26.811	0.01	0.0156	0.6493	9.594912	7.549283	0.624436	28.24058
2	32.5157	-118.3019	365.6	7.114	34.243	26.811	0.01	0.0148	0.6493	9.594976	7.549283	0.624436	28.24058
2	32.5157	-118.30191	365.6	7.115	34.243	26.811	0.01	0.0201	0.6555	9.686817	7.549693	0.624917	28.51024
2	32.5157	-118.30192	365.8	7.115	34.242	26.81	0.01	0.0168	0.6542	9.667542	7.549609	0.624823	28.45373
2	32.51571	-118.30193	365.8	7.115	34.242	26.81	0.01	0.0180	0.6493	9.595132	7.549293	0.624467	28.24061
2	32.51571	-118.30195	365.4	7.114	34.242	26.811	0.01	0.0160	0.6492	9.593435	7.549277	0.624429	28.23623
2	32.51571	-118.30196	364.9	7.115	34.243	26.812	0.01	0.0180	0.6492	9.593717	7.549286	0.62446	28.2362

2	32.5157	-118.30197	364.3	7.116	34.243	26.811	0.01	0.0136	0.6591	9.74024	7.549935	0.625209	28.66682
2	32.5157	-118.30199	364.1	7.117	34.243	26.811	0.01	0.0148	0.659	9.738985	7.549938	0.625233	28.66247
2	32.5157	-118.302	364.2	7.117	34.242	26.81	0.01	0.0136	0.659	9.738921	7.549939	0.625233	28.6625
2	32.5157	-118.30201	364.3	7.117	34.242	26.81	0.01	0.0152	0.659	9.738921	7.549939	0.625233	28.6625
2	32.51571	-118.30202	364.2	7.117	34.242	26.81	0.01	0.0144	0.659	9.738921	7.549939	0.625233	28.6625
2	32.51571	-118.30203	363.9	7.117	34.243	26.811	0.01	0.0136	0.659	9.738985	7.549938	0.625233	28.66247
2	32.51571	-118.30204	363.6	7.118	34.242	26.81	0.01	0.0148	0.659	9.739144	7.549948	0.625264	28.6625
2	32.51571	-118.30206	363.4	7.118	34.242	26.81	0.01	0.0168	0.6589	9.737666	7.549942	0.625257	28.65815
2	32.51571	-118.30207	363.2	7.118	34.242	26.81	0.01	0.0148	0.6589	9.737666	7.549942	0.625257	28.65815
2	32.51571	-118.30208	363	7.119	34.243	26.811	0.01	0.0160	0.6589	9.737952	7.549951	0.625288	28.65812
2	32.51571	-118.30209	362.7	7.121	34.243	26.811	0.01	0.0136	0.6588	9.73692	7.549964	0.625343	28.65377
2	32.51571	-118.30211	362.5	7.122	34.243	26.81	0.01	0.0136	0.6588	9.737143	7.549973	0.625374	28.6538
2	32.51571	-118.30212	362.5	7.123	34.242	26.809	0.01	0.0148	0.6588	9.737301	7.549983	0.625405	28.65383
2	32.51571	-118.30213	362.5	7.124	34.241	26.809	0.01	0.0148	0.6588	9.73746	7.549992	0.625436	28.65383
2	32.51572	-118.30214	362.3	7.124	34.242	26.809	0.01	0.0148	0.6588	9.737524	7.549992	0.625436	28.65383
2	32.51572	-118.30215	361.9	7.124	34.242	26.809	0.01	0.0140	0.6587	9.736046	7.549986	0.625428	28.64948
2	32.51572	-118.30217	361.6	7.125	34.242	26.809	0.01	0.0136	0.6587	9.736269	7.549996	0.62546	28.64948
2	32.51572	-118.30218	361.4	7.127	34.244	26.81	0.01	0.0148	0.6586	9.735364	7.550008	0.625514	28.6451
2	32.51572	-118.30219	361.2	7.13	34.244	26.81	0.01	0.0144	0.6585	9.734554	7.55003	0.6256	28.64075
2	32.51572	-118.3022	361.1	7.134	34.242	26.808	0.01	0.0136	0.6684	9.881679	7.550709	0.626448	29.0714
2	32.51572	-118.30221	361	7.136	34.24	26.806	0.01	0.0148	0.6684	9.882001	7.550728	0.62651	29.07145
2	32.51572	-118.30222	360.9	7.137	34.241	26.806	0.01	0.0168	0.6683	9.880813	7.550731	0.626534	29.06711
2	32.51572	-118.30224	360.7	7.139	34.24	26.806	0.01	0.0140	0.6683	9.8812	7.55075	0.626597	29.06711
2	32.51573	-118.30225	360.5	7.14	34.24	26.805	0.01	0.0148	0.6683	9.881426	7.55076	0.626628	29.06713
2	32.51573	-118.30226	360.2	7.141	34.239	26.805	0.01	0.0136	0.6682	9.880108	7.550763	0.626652	29.06278
2	32.51573	-118.30227	360	7.142	34.239	26.805	0.01	0.0148	0.6682	9.880334	7.550772	0.626683	29.06278
2	32.51573	-118.30229	359.9	7.142	34.239	26.805	0.01	0.0148	0.6682	9.880334	7.550772	0.626683	29.06278
2	32.51573	-118.3023	359.8	7.143	34.239	26.804	0.01	0.0180	0.6731	9.953016	7.551099	0.627074	29.27593
2	32.51572	-118.30231	359.6	7.143	34.239	26.804	0.01	0.0148	0.6756	9.989983	7.551261	0.627257	29.38467
2	32.51572	-118.30232	359.4	7.144	34.239	26.804	0.01	0.0148	0.678	10.0257	7.551425	0.627465	29.48906
2	32.51572	-118.30234	359.1	7.144	34.24	26.805	0.01	0.0152	0.678	10.02577	7.551425	0.627465	29.48903
2	32.51573	-118.30235	358.9	7.146	34.24	26.805	0.01	0.0152	0.678	10.02622	7.551444	0.627528	29.48903
2	32.51573	-118.30236	358.8	7.147	34.24	26.804	0.01	0.0148	0.6779	10.02498	7.551448	0.627552	29.48471
2	32.51573	-118.30237	358.6	7.149	34.239	26.804	0.01	0.0136	0.6779	10.02537	7.551467	0.627615	29.48471

2	32.51573	-118.30239	358.2	7.15	34.239	26.803	0.01	0.0148	0.6778	10.02412	7.55147	0.627639	29.48039
2	32.51573	-118.3024	357.9	7.151	34.238	26.802	0.01	0.0136	0.6778	10.02428	7.55148	0.62767	29.48041
2	32.51573	-118.30241	357.9	7.151	34.238	26.802	0.01	0.0148	0.6778	10.02428	7.55148	0.62767	29.48041
2	32.51573	-118.30242	357.8	7.151	34.238	26.802	0.01	0.0148	0.6778	10.02428	7.55148	0.62767	29.48041
2	32.51573	-118.30243	357.7	7.151	34.237	26.802	0.01	0.0148	0.6778	10.02422	7.55148	0.62767	29.48041
2	32.51573	-118.30244	357.3	7.151	34.237	26.802	0.01	0.0144	0.6777	10.02274	7.551473	0.627663	29.47606
2	32.51573	-118.30246	357	7.151	34.238	26.803	0.01	0.0168	0.6777	10.0228	7.551473	0.627663	29.47604
2	32.51574	-118.30247	356.8	7.152	34.239	26.803	0.01	0.0168	0.6777	10.0231	7.551483	0.627695	29.47604
2	32.51574	-118.30248	356.8	7.152	34.238	26.802	0.01	0.0148	0.6777	10.02303	7.551483	0.627695	29.47606
2	32.51574	-118.30249	356.8	7.153	34.237	26.801	0.01	0.0160	0.6777	10.02319	7.551492	0.627726	29.47609
2	32.51574	-118.3025	356.7	7.152	34.238	26.802	0.01	0.0168	0.6777	10.02303	7.551483	0.627695	29.47606
2	32.51574	-118.30252	356.3	7.153	34.238	26.802	0.01	0.0144	0.6776	10.02178	7.551486	0.627719	29.47172
2	32.51574	-118.30253	355.9	7.153	34.239	26.803	0.01	0.0148	0.6776	10.02185	7.551486	0.627719	29.47169
2	32.51574	-118.30254	355.6	7.154	34.239	26.802	0.01	0.0148	0.6812	10.07532	7.551728	0.628015	29.62829
2	32.51574	-118.30255	355.4	7.155	34.238	26.802	0.01	0.0148	0.6837	10.11246	7.5519	0.628231	29.73703
2	32.51574	-118.30257	355.3	7.156	34.238	26.802	0.01	0.0148	0.6874	10.16742	7.552149	0.628535	29.89796
2	32.51574	-118.30258	355	7.157	34.239	26.802	0.01	0.0136	0.6873	10.16624	7.552152	0.62856	29.89361
2	32.51574	-118.30259	354.8	7.158	34.24	26.802	0.01	0.0148	0.6873	10.16654	7.552161	0.628591	29.89361
2	32.51575	-118.3026	354.7	7.161	34.241	26.804	0.01	0.0156	0.6872	10.16583	7.552184	0.628679	29.8892
2	32.51575	-118.30261	354.7	7.164	34.239	26.801	0.01	0.0148	0.6872	10.16639	7.552212	0.628774	29.88929
2	32.51575	-118.30263	354.6	7.166	34.238	26.8	0.01	0.0148	0.6871	10.16531	7.552225	0.62883	29.88497
2	32.51575	-118.30264	354.3	7.168	34.238	26.8	0.01	0.0148	0.6871	10.16577	7.552244	0.628894	29.88497
2	32.51575	-118.30265	353.8	7.17	34.239	26.801	0.01	0.0148	0.687	10.16482	7.552257	0.62895	29.88059
2	32.51574	-118.30267	353.5	7.173	34.242	26.802	0.01	0.0160	0.6869	10.16424	7.552279	0.629038	29.87621
2	32.51574	-118.30268	353.5	7.178	34.239	26.8	0.01	0.0160	0.6967	10.31023	7.552962	0.629924	30.30251
2	32.51575	-118.30269	353.6	7.18	34.235	26.796	0.01	0.0148	0.6967	10.31043	7.552981	0.629988	30.30263
2	32.51575	-118.3027	353.5	7.18	34.236	26.797	0.01	0.0148	0.6967	10.3105	7.552981	0.629988	30.3026
2	32.51575	-118.30271	353.2	7.181	34.24	26.799	0.01	0.0201	0.6967	10.311	7.552991	0.63002	30.30254
2	32.51575	-118.30273	352.8	7.184	34.24	26.799	0.01	0.0136	0.6966	10.31023	7.553013	0.630108	30.29819
2	32.51575	-118.30274	352.4	7.188	34.242	26.8	0.01	0.0136	0.6965	10.30983	7.553045	0.630229	30.29382
2	32.51575	-118.30275	352.3	7.192	34.239	26.797	0.01	0.0180	0.6964	10.30909	7.553077	0.630349	30.28955
2	32.51575	-118.30276	352.2	7.196	34.238	26.796	0.01	0.0148	0.6963	10.30848	7.553109	0.63047	30.28523
2	32.51575	-118.30277	352	7.198	34.232	26.791	0.01	0.0152	0.6963	10.30855	7.553129	0.630534	30.28538
2	32.51575	-118.30279	351.7	7.197	34.22	26.781	0.01	0.0168	0.6963	10.3075	7.553119	0.630503	30.28568

2	32.51575	-118.3028	351.3	7.192	34.223	26.785	0.01	0.0156	0.6964	10.308	7.553078	0.63035	30.28991
2	32.51575	-118.30281	351	7.189	34.232	26.792	0.01	0.0136	0.7063	10.45444	7.55369	0.630991	30.7203
2	32.51576	-118.30283	350.9	7.191	34.23	26.791	0.01	0.0144	0.7062	10.4533	7.553703	0.631048	30.71598
2	32.51576	-118.30284	350.9	7.193	34.23	26.79	0.01	0.0201	0.7062	10.45378	7.553722	0.631113	30.71601
2	32.51576	-118.30285	351	7.194	34.229	26.789	0.01	0.0160	0.7161	10.6005	7.554373	0.631884	31.14664
2	32.51576	-118.30286	350.9	7.194	34.229	26.789	0.01	0.0148	0.7161	10.6005	7.554373	0.631884	31.14664
2	32.51576	-118.30287	350.6	7.194	34.231	26.79	0.01	0.0144	0.716	10.59916	7.554366	0.631877	31.14226
2	32.51576	-118.30288	350.2	7.195	34.231	26.791	0.01	0.0148	0.716	10.5994	7.554376	0.631909	31.14223
2	32.51576	-118.3029	349.9	7.197	34.23	26.789	0.01	0.0136	0.7159	10.59834	7.554389	0.631967	31.13794
2	32.51576	-118.30291	349.6	7.199	34.227	26.787	0.01	0.0148	0.7159	10.59861	7.554408	0.632032	31.138
2	32.51576	-118.30292	349.5	7.199	34.225	26.785	0.01	0.0180	0.7245	10.72579	7.554965	0.632675	31.51212
2	32.51576	-118.30293	349.2	7.199	34.225	26.785	0.01	0.0148	0.7257	10.74356	7.555043	0.632765	31.56431
2	32.51576	-118.30295	348.9	7.199	34.225	26.785	0.01	0.0160	0.7257	10.74356	7.555043	0.632765	31.56431
2	32.51577	-118.30296	348.7	7.2	34.226	26.786	0.01	0.0148	0.7257	10.74387	7.555053	0.632797	31.56428
2	32.51577	-118.30297	348.7	7.2	34.225	26.785	0.01	0.0136	0.7356	10.89037	7.555694	0.633538	31.99491
2	32.51577	-118.30298	348.6	7.2	34.225	26.785	0.01	0.0148	0.7356	10.89037	7.555694	0.633538	31.99491
2	32.51577	-118.30299	348.3	7.201	34.226	26.786	0.01	0.0281	0.7355	10.88921	7.555697	0.633563	31.99053
2	32.51577	-118.30301	347.9	7.203	34.236	26.793	0.01	0.0148	0.7354	10.88894	7.55571	0.633621	31.98596
2	32.51576	-118.30302	347.5	7.21	34.233	26.79	0.01	0.0136	0.7352	10.88751	7.555765	0.633837	31.97736
2	32.51576	-118.30303	347.4	7.215	34.225	26.783	0.01	0.0160	0.7352	10.88818	7.555814	0.634003	31.97758
2	32.51577	-118.30304	347.6	7.218	34.225	26.783	0.01	0.0148	0.7351	10.88744	7.555836	0.634094	31.97323
2	32.51577	-118.30305	347.6	7.219	34.224	26.782	0.01	0.0160	0.7376	10.92465	7.556008	0.634315	32.082
2	32.51577	-118.30307	347.4	7.219	34.218	26.777	0.01	0.0148	0.7388	10.94199	7.556086	0.634406	32.13435
2	32.51577	-118.30308	346.9	7.215	34.206	26.768	0.01	0.0136	0.7402	10.96086	7.556138	0.634379	32.19552
2	32.51577	-118.30309	346.4	7.208	34.22	26.78	0.01	0.0136	0.7451	11.03267	7.556387	0.634515	32.40827
2	32.51577	-118.30311	346.1	7.21	34.23	26.787	0.01	0.0148	0.745	11.03242	7.5564	0.634573	32.4037
2	32.51577	-118.30312	345.9	7.216	34.232	26.789	0.01	0.0201	0.7547	11.17774	7.557087	0.635502	32.82554
2	32.51577	-118.30313	345.8	7.223	34.227	26.784	0.01	0.0140	0.7546	11.17768	7.557149	0.635729	32.82135
2	32.51577	-118.30314	345.7	7.227	34.223	26.78	0.01	0.0148	0.7644	11.32358	7.557823	0.636603	33.24773
2	32.51578	-118.30316	345.6	7.229	34.222	26.778	0.01	0.0148	0.7644	11.32402	7.557843	0.63667	33.24779
2	32.51578	-118.30317	345.5	7.23	34.222	26.779	0.01	0.0148	0.7644	11.32428	7.557852	0.636704	33.24776
2	32.51578	-118.30318	345.2	7.232	34.243	26.795	0.01	0.0136	0.7642	11.32339	7.557858	0.636755	33.23855
2	32.51578	-118.30319	344.9	7.244	34.239	26.79	0.01	0.0144	0.764	11.32323	7.557962	0.637145	33.23001
2	32.51578	-118.30321	344.6	7.255	34.228	26.78	0.01	0.0148	0.7638	11.32229	7.558057	0.637501	33.22163

2	32.51578	-118.30322	344.5	7.26	34.222	26.775	0.01	0.0160	0.7637	11.32166	7.558099	0.637662	33.21744
2	32.51578	-118.30323	344.6	7.262	34.22	26.773	0.01	0.0160	0.7637	11.32203	7.558119	0.63773	33.21751
2	32.51578	-118.30324	344.5	7.263	34.22	26.772	0.01	0.0160	0.7637	11.32228	7.558129	0.637764	33.21754
2	32.51578	-118.30325	344.3	7.263	34.219	26.772	0.01	0.0148	0.7636	11.32073	7.558122	0.637756	33.21319
2	32.51578	-118.30326	343.8	7.263	34.22	26.773	0.01	0.0196	0.7735	11.46757	7.558764	0.638513	33.64377
2	32.51578	-118.30328	343.4	7.263	34.221	26.773	0.01	0.0160	0.7734	11.46617	7.558758	0.638505	33.63942
2	32.51578	-118.30329	343.1	7.264	34.221	26.773	0.01	0.0148	0.7734	11.46643	7.558768	0.638539	33.63942
2	32.51578	-118.3033	343	7.265	34.22	26.772	0.01	0.0136	0.7733	11.46513	7.558771	0.638565	33.6351
2	32.51579	-118.30331	342.9	7.266	34.228	26.778	0.01	0.0148	0.7733	11.466	7.558781	0.638599	33.6349
2	32.51578	-118.30333	342.8	7.272	34.239	26.786	0.01	0.0168	0.7731	11.46543	7.558826	0.638787	33.62594
2	32.51578	-118.30334	342.6	7.282	34.23	26.777	0.01	0.0148	0.7729	11.4644	7.558911	0.639111	33.61754
2	32.51578	-118.30335	342.3	7.288	34.235	26.78	0.01	0.0213	0.7727	11.46338	7.558956	0.639299	33.60874
2	32.51578	-118.30336	341.9	7.296	34.229	26.775	0.01	0.0136	0.7726	11.46353	7.559028	0.639563	33.60455
2	32.51578	-118.30338	341.8	7.301	34.225	26.771	0.01	0.0140	0.7725	11.46306	7.55907	0.639725	33.60034
2	32.51579	-118.30339	341.8	7.303	34.222	26.769	0.01	0.0148	0.7737	11.48116	7.559168	0.639886	33.6526
2	32.51579	-118.3034	341.9	7.303	34.221	26.768	0.01	0.0148	0.7725	11.46328	7.55909	0.639793	33.60043
2	32.5158	-118.30341	341.8	7.302	34.222	26.769	0.01	0.0160	0.7725	11.46309	7.55908	0.63976	33.6004
2	32.51579	-118.30342	341.3	7.302	34.223	26.769	0.01	0.0168	0.7724	11.46168	7.559074	0.639752	33.59605
2	32.51579	-118.30344	340.8	7.303	34.222	26.768	0.01	0.0148	0.7724	11.46187	7.559083	0.639786	33.59608
2	32.51579	-118.30345	340.4	7.304	34.22	26.767	0.01	0.0148	0.7723	11.4605	7.559087	0.639812	33.59177
2	32.51578	-118.30346	340.2	7.304	34.221	26.767	0.01	0.0160	0.7822	11.60748	7.55973	0.640579	34.02238
2	32.51578	-118.30347	340.1	7.304	34.22	26.767	0.01	0.0160	0.7822	11.60741	7.55973	0.640579	34.02238
2	32.51579	-118.30349	340.1	7.304	34.221	26.767	0.01	0.0201	0.7822	11.60748	7.55973	0.640579	34.02238
2	32.51579	-118.3035	340.2	7.303	34.221	26.767	0.01	0.0160	0.7822	11.60722	7.55972	0.640545	34.02238
2	32.5158	-118.30351	340.2	7.303	34.221	26.767	0.01	0.0148	0.7822	11.60722	7.55972	0.640545	34.02238
2	32.5158	-118.30352	340.1	7.303	34.221	26.767	0.01	0.0148	0.7822	11.60722	7.55972	0.640545	34.02238
2	32.5158	-118.30353	339.5	7.303	34.22	26.767	0.01	0.0136	0.7821	11.60566	7.559714	0.640537	34.01803
2	32.5158	-118.30355	338.8	7.303	34.219	26.766	0.01	0.0136	0.7821	11.60558	7.559714	0.640537	34.01806
2	32.51579	-118.30356	338.5	7.301	34.212	26.761	0.01	0.0136	0.7821	11.60452	7.559695	0.640469	34.01822
2	32.51579	-118.30357	338.4	7.299	34.211	26.76	0.01	0.0160	0.7871	11.6781	7.56	0.640787	34.23574
2	32.51579	-118.30358	338.6	7.297	34.213	26.762	0.01	0.0152	0.792	11.75042	7.560299	0.641098	34.4488
2	32.51579	-118.30359	338.7	7.297	34.215	26.764	0.01	0.0168	0.7957	11.80547	7.560539	0.641383	34.60967
2	32.5158	-118.30361	338.7	7.296	34.216	26.764	0.01	0.0148	0.8019	11.89726	7.560932	0.641828	34.87934
2	32.51581	-118.30362	338.5	7.296	34.213	26.762	0.01	0.0136	0.8019	11.89703	7.560932	0.641828	34.87941

2	32.51581	-118.30363	337.9	7.295	34.204	26.755	0.01	0.0148	0.8019	11.89605	7.560922	0.641794	34.87965
2	32.51581	-118.30364	337.5	7.291	34.195	26.749	0.01	0.0148	0.802	11.89575	7.56089	0.641663	34.8842
2	32.5158	-118.30366	337.1	7.283	34.2	26.754	0.01	0.0201	0.8119	12.04079	7.561454	0.642147	35.31465
2	32.5158	-118.30367	337.1	7.278	34.204	26.758	0.01	0.0136	0.812	12.04121	7.561411	0.64198	35.31886
2	32.5158	-118.30368	337.1	7.276	34.206	26.759	0.01	0.0148	0.8219	12.18763	7.562034	0.64267	35.74943
2	32.5158	-118.30369	337	7.276	34.207	26.76	0.01	0.0148	0.8318	12.33451	7.562677	0.643429	36.18001
2	32.5158	-118.3037	336.8	7.275	34.206	26.76	0.01	0.0148	0.8318	12.33415	7.562667	0.643394	36.18001
2	32.5158	-118.30371	336.4	7.275	34.207	26.76	0.01	0.0148	0.8317	12.33275	7.562661	0.643386	36.17566
2	32.51581	-118.30373	336.1	7.276	34.208	26.761	0.01	0.0136	0.8317	12.33311	7.56267	0.643422	36.17563
2	32.51581	-118.30374	335.8	7.277	34.207	26.76	0.01	0.0136	0.8316	12.33183	7.562674	0.64345	36.17131
2	32.51582	-118.30376	335.8	7.278	34.206	26.76	0.01	0.0148	0.839	12.44176	7.563164	0.644053	36.49318
2	32.51581	-118.30377	335.9	7.278	34.206	26.759	0.01	0.0160	0.8415	12.47884	7.563327	0.644245	36.60196
2	32.51581	-118.30378	335.8	7.278	34.207	26.76	0.01	0.0160	0.8415	12.47892	7.563326	0.644245	36.60192
2	32.5158	-118.30379	335.4	7.278	34.206	26.759	0.01	0.0136	0.8414	12.47735	7.56332	0.644238	36.59761
2	32.5158	-118.3038	334.7	7.278	34.205	26.758	0.01	0.0148	0.8413	12.47579	7.563314	0.64423	36.59329
2	32.5158	-118.30382	334.3	7.279	34.206	26.759	0.01	0.0148	0.8413	12.47616	7.563323	0.644266	36.59326
2	32.51581	-118.30383	334.4	7.282	34.205	26.758	0.01	0.0136	0.8412	12.47544	7.563347	0.644365	36.58895
2	32.51582	-118.30384	334.6	7.283	34.202	26.756	0.01	0.0172	0.8511	12.62231	7.564	0.645163	37.01963
2	32.51582	-118.30385	334.7	7.282	34.202	26.756	0.01	0.0160	0.8511	12.62202	7.56399	0.645127	37.01963
2	32.51582	-118.30386	334.3	7.281	34.204	26.757	0.01	0.0136	0.8511	12.6219	7.56398	0.645091	37.01959
2	32.51582	-118.30387	333.8	7.282	34.204	26.757	0.01	0.0136	0.851	12.6207	7.563983	0.645119	37.01524
2	32.51581	-118.30389	333.4	7.282	34.203	26.756	0.01	0.0148	0.851	12.62062	7.563983	0.645119	37.01528
2	32.51581	-118.3039	333.3	7.283	34.205	26.757	0.01	0.0160	0.8509	12.61959	7.563986	0.645147	37.01089
2	32.5158	-118.30391	333.3	7.284	34.204	26.756	0.01	0.0148	0.8509	12.61979	7.563996	0.645183	37.01093
2	32.51581	-118.30392	333.3	7.284	34.204	26.757	0.01	0.0156	0.8509	12.61979	7.563996	0.645183	37.01089
2	32.51581	-118.30393	333.3	7.284	34.204	26.757	0.01	0.0148	0.8509	12.61979	7.563996	0.645183	37.01089
2	32.51582	-118.30395	333	7.284	34.204	26.757	0.01	0.0160	0.8509	12.61979	7.563996	0.645183	37.01089
2	32.51582	-118.30396	332.5	7.284	34.205	26.757	0.01	0.0148	0.8508	12.61839	7.56399	0.645176	37.00654
2	32.51582	-118.30397	331.9	7.286	34.202	26.755	0.01	0.0140	0.8507	12.61724	7.564003	0.64524	37.00227
2	32.51582	-118.30399	331.6	7.287	34.206	26.758	0.01	0.0136	0.8519	12.63565	7.564091	0.645368	37.05435
2	32.51582	-118.304	331.7	7.291	34.203	26.755	0.01	0.0160	0.8604	12.76264	7.564683	0.646168	37.42418
2	32.51582	-118.30401	331.8	7.293	34.198	26.751	0.01	0.0148	0.8604	12.76281	7.564703	0.64624	37.42433
2	32.51582	-118.30402	331.9	7.291	34.2	26.753	0.01	0.0148	0.8703	12.90924	7.565326	0.646932	37.85487
2	32.51582	-118.30403	331.8	7.292	34.204	26.755	0.01	0.0144	0.8703	12.90987	7.565336	0.646968	37.85479

2	32.51582	-118.30404	331.4	7.295	34.205	26.756	0.01	0.0136	0.8702	12.90936	7.565359	0.647069	37.85041
2	32.51582	-118.30406	330.8	7.299	34.207	26.757	0.01	0.0136	0.87	12.90774	7.565386	0.6472	37.84167
2	32.51583	-118.30407	330.5	7.304	34.2	26.751	0.01	0.0201	0.8699	12.90713	7.565429	0.647374	37.83754
2	32.51583	-118.30408	330.5	7.308	34.203	26.753	0.01	0.0136	0.8796	13.0525	7.566099	0.648273	38.25938
2	32.51583	-118.30409	330.6	7.311	34.199	26.749	0.01	0.0148	0.8796	13.05305	7.566129	0.648383	38.25953
2	32.51583	-118.3041	330.7	7.312	34.198	26.748	0.01	0.0160	0.8796	13.05326	7.566139	0.64842	38.25957
2	32.51582	-118.30411	330.4	7.312	34.189	26.741	0.01	0.0136	0.8796	13.05249	7.56614	0.64842	38.25983
2	32.51582	-118.30413	329.8	7.311	34.191	26.743	0.01	0.0160	0.8894	13.19779	7.566766	0.649144	38.68602
2	32.51582	-118.30414	329.2	7.31	34.191	26.743	0.01	0.0136	0.8894	13.19749	7.566756	0.649107	38.68602
2	32.51582	-118.30416	328.9	7.31	34.187	26.74	0.01	0.0156	0.8992	13.34256	7.567394	0.649868	39.11241
2	32.51582	-118.30417	329	7.309	34.188	26.741	0.01	0.0136	0.9091	13.48924	7.568027	0.650599	39.54299
2	32.51583	-118.30418	329.2	7.308	34.188	26.741	0.01	0.0148	0.9091	13.48893	7.568017	0.650562	39.54299
2	32.51584	-118.30419	329.2	7.308	34.189	26.741	0.01	0.0148	0.919	13.63591	7.56866	0.65133	39.97361
2	32.51584	-118.3042	328.9	7.308	34.189	26.741	0.01	0.0136	0.9189	13.63443	7.568654	0.651322	39.96926
2	32.51583	-118.30421	328.3	7.308	34.198	26.749	0.01	0.0136	0.9188	13.63375	7.568647	0.651314	39.9646
2	32.51583	-118.30423	328	7.315	34.2	26.749	0.01	0.0144	0.9235	13.70586	7.569022	0.651943	40.16903
2	32.51583	-118.30424	327.9	7.322	34.186	26.737	0.01	0.0148	0.9283	13.77803	7.569405	0.652583	40.37828
2	32.51583	-118.30425	328	7.323	34.185	26.736	0.01	0.0148	0.9283	13.77825	7.569415	0.652621	40.37832
2	32.51583	-118.30426	328	7.323	34.186	26.737	0.01	0.0148	0.9357	13.88818	7.569896	0.653198	40.70016
2	32.51583	-118.30427	327.8	7.323	34.184	26.736	0.01	0.0136	0.9381	13.92362	7.570053	0.653385	40.80459
2	32.51583	-118.30428	327.5	7.323	34.182	26.734	0.01	0.0152	0.9381	13.92343	7.570053	0.653385	40.80467
2	32.51584	-118.30429	327	7.321	34.181	26.734	0.01	0.0136	0.9381	13.92271	7.570033	0.653309	40.80467
2	32.51584	-118.30431	326.7	7.32	34.182	26.734	0.01	0.0160	0.9443	14.0145	7.570426	0.653753	41.07436
2	32.51584	-118.30432	326.6	7.319	34.182	26.734	0.01	0.0136	0.948	14.06909	7.570656	0.654003	41.2353
2	32.51584	-118.30433	326.7	7.318	34.181	26.734	0.01	0.0136	0.948	14.06868	7.570646	0.653965	41.2353
2	32.51584	-118.30434	326.7	7.318	34.184	26.736	0.01	0.0136	0.9578	14.21439	7.571283	0.654727	41.66149
2	32.51583	-118.30435	326.6	7.318	34.184	26.736	0.01	0.0148	0.9566	14.19658	7.571205	0.654634	41.60929
2	32.51583	-118.30437	326.1	7.318	34.183	26.735	0.01	0.0148	0.9577	14.21281	7.571276	0.65472	41.65718
2	32.51583	-118.30438	325.6	7.318	34.179	26.732	0.01	0.0144	0.9577	14.21244	7.571277	0.65472	41.6573
2	32.51583	-118.30439	325.3	7.316	34.181	26.734	0.01	0.0136	0.9577	14.21198	7.571256	0.654642	41.65722
2	32.51583	-118.30441	325.4	7.316	34.181	26.734	0.01	0.0148	0.9577	14.21198	7.571256	0.654642	41.65722
2	32.51584	-118.30442	325.5	7.316	34.181	26.734	0.01	0.0168	0.9577	14.21198	7.571256	0.654642	41.65722
2	32.51584	-118.30443	325.4	7.316	34.181	26.734	0.01	0.0156	0.9614	14.26689	7.571497	0.65493	41.81816
2	32.51585	-118.30444	325.2	7.316	34.181	26.734	0.01	0.0168	0.9675	14.35741	7.571893	0.655405	42.08349

2	32.51585	-118.30445	324.9	7.317	34.184	26.736	0.01	0.0136	0.9675	14.35802	7.571903	0.655443	42.08341
2	32.51584	-118.30446	324.7	7.32	34.184	26.736	0.01	0.0136	0.9674	14.35752	7.571927	0.655552	42.07906
2	32.51584	-118.30447	324.5	7.322	34.182	26.734	0.01	0.0148	0.9673	14.3565	7.571941	0.655623	42.07479
2	32.51583	-118.30448	324.3	7.325	34.179	26.731	0.01	0.0136	0.9672	14.35571	7.571965	0.655732	42.07056
2	32.51583	-118.3045	324	7.325	34.179	26.731	0.01	0.0148	0.977	14.50117	7.572602	0.656496	42.49684
2	32.51583	-118.30451	323.5	7.325	34.178	26.73	0.01	0.0136	0.977	14.50107	7.572602	0.656497	42.49688
2	32.51584	-118.30452	323.6	7.325	34.178	26.73	0.01	0.0148	0.977	14.50107	7.572602	0.656497	42.49688
2	32.51585	-118.30453	323.9	7.325	34.178	26.73	0.01	0.0136	0.9868	14.64653	7.573239	0.657261	42.92315
2	32.51585	-118.30454	324.1	7.325	34.178	26.73	0.01	0.0160	0.9869	14.64801	7.573246	0.657269	42.9275
2	32.51586	-118.30455	324	7.325	34.178	26.731	0.01	0.0136	0.977	14.50107	7.572602	0.656496	42.49684
2	32.51585	-118.30457	323.4	7.325	34.179	26.731	0.01	0.0148	0.9782	14.51898	7.57268	0.65659	42.54903
2	32.51584	-118.30458	322.7	7.325	34.179	26.731	0.01	0.0136	0.9867	14.64514	7.573233	0.657253	42.91876
2	32.51583	-118.3046	322.2	7.325	34.179	26.731	0.01	0.0152	0.9866	14.64366	7.573226	0.657245	42.91441
2	32.51583	-118.30461	322.2	7.326	34.179	26.731	0.01	0.0152	0.9866	14.64399	7.573236	0.657285	42.91441
2	32.51584	-118.30462	322.4	7.326	34.178	26.73	0.01	0.0168	0.9866	14.6439	7.573236	0.657285	42.91445
2	32.51584	-118.30462	322.7	7.326	34.179	26.731	0.01	0.0160	0.9867	14.64548	7.573243	0.657293	42.91876
2	32.51585	-118.30463	322.7	7.326	34.179	26.731	0.01	0.0148	0.9854	14.62618	7.573158	0.657191	42.86221
2	32.51586	-118.30465	322.3	7.326	34.18	26.732	0.01	0.0136	0.978	14.51644	7.572677	0.656614	42.54029
2	32.51586	-118.30466	321.7	7.326	34.181	26.732	0.01	0.0144	0.9841	14.60708	7.573074	0.65709	42.80563
2	32.51585	-118.30467	321.4	7.327	34.178	26.73	0.01	0.0136	0.9865	14.64275	7.57324	0.657317	42.9101
2	32.51585	-118.30468	321.4	7.327	34.177	26.729	0.01	0.0136	0.9865	14.64265	7.57324	0.657317	42.91014
2	32.51584	-118.30469	321.5	7.326	34.179	26.731	0.01	0.0136	0.9865	14.64251	7.57323	0.657277	42.91006
2	32.51584	-118.30471	321.5	7.327	34.181	26.732	0.01	0.0160	0.9865	14.64303	7.57324	0.657316	42.91002
2	32.51584	-118.30472	321.5	7.33	34.18	26.732	0.01	0.0136	0.9864	14.64245	7.573264	0.657427	42.90567
2	32.51585	-118.30473	321.2	7.331	34.175	26.727	0.01	0.0168	0.9864	14.64231	7.573274	0.657467	42.90588
2	32.51585	-118.30474	320.9	7.33	34.174	26.726	0.01	0.0136	0.9864	14.64188	7.573264	0.657427	42.90592
2	32.51586	-118.30475	320.6	7.328	34.179	26.731	0.01	0.0136	0.9863	14.64021	7.573237	0.65734	42.90136
2	32.51586	-118.30477	320.3	7.33	34.183	26.733	0.01	0.0160	0.9862	14.63977	7.573251	0.657411	42.89693
2	32.51586	-118.30478	320.2	7.334	34.18	26.731	0.01	0.0136	0.996	14.78631	7.573929	0.658336	43.32329
2	32.51585	-118.30479	320.1	7.336	34.18	26.73	0.01	0.0136	0.9959	14.7855	7.573943	0.658407	43.31898
2	32.51585	-118.3048	319.9	7.338	34.182	26.731	0.01	0.0213	0.9958	14.78488	7.573957	0.658479	43.31459
2	32.51585	-118.30481	319.7	7.342	34.184	26.732	0.01	0.0140	0.9957	14.78494	7.573991	0.65863	43.31019
2	32.51585	-118.30483	319.6	7.347	34.187	26.734	0.01	0.0136	0.9955	14.78394	7.574028	0.658812	43.30141
2	32.51586	-118.30484	319.5	7.353	34.185	26.732	0.01	0.0148	0.9954	14.78428	7.574083	0.659042	43.29714

2	32.51586	-118.30485	319.5	7.358	34.181	26.728	0.01	0.0176	0.9953	14.78409	7.574128	0.659233	43.29296
2	32.51586	-118.30486	319.3	7.36	34.18	26.727	0.01	0.0148	0.9952	14.78319	7.574141	0.659305	43.28866
2	32.51586	-118.30487	319.1	7.361	34.179	26.726	0.01	0.0136	0.9952	14.78343	7.574152	0.659344	43.2887
2	32.51586	-118.30488	319	7.362	34.179	26.726	0.01	0.0160	0.9951	14.78228	7.574155	0.659376	43.28435
2	32.51586	-118.30489	318.9	7.363	34.18	26.726	0.01	0.0128	0.9951	14.78271	7.574165	0.659416	43.28435
2	32.51586	-118.30491	318.7	7.364	34.176	26.723	0.01	0.0144	0.9951	14.78266	7.574176	0.659456	43.28447
2	32.51586	-118.30492	318.6	7.364	34.179	26.726	0.01	0.0160	0.995	14.78146	7.574169	0.659447	43.28
2	32.51586	-118.30493	318.4	7.366	34.179	26.726	0.01	0.0144	1.0048	14.92773	7.574827	0.660302	43.70627
2	32.51586	-118.30494	318.2	7.367	34.181	26.727	0.01	0.0168	1.0047	14.92678	7.574831	0.660334	43.70188
2	32.51586	-118.30496	317.9	7.372	34.191	26.734	0.01	0.0136	1.0045	14.92649	7.574868	0.660517	43.69288
2	32.51586	-118.30497	317.7	7.387	34.212	26.748	0.01	0.0201	1.0039	14.92472	7.574981	0.661066	43.66619
2	32.51587	-118.30498	317.5	7.408	34.201	26.737	0.01	0.0144	1.0034	14.92334	7.575163	0.661864	43.64491
2	32.51587	-118.30499	317.3	7.423	34.196	26.73	0.01	0.0180	1.0031	14.92349	7.575297	0.662439	43.63216
2	32.51587	-118.305	317	7.433	34.186	26.721	0.01	0.0201	1.0029	14.92293	7.575386	0.662822	43.62384
2	32.51586	-118.30502	316.8	7.436	34.181	26.717	0.01	0.0136	1.0065	14.97703	7.575652	0.663233	43.7806
2	32.51587	-118.30503	316.8	7.435	34.183	26.719	0.01	0.0140	1.0114	15.04979	7.575961	0.663589	43.99366
2	32.51587	-118.30504	316.9	7.436	34.182	26.718	0.01	0.0156	1.0052	14.95778	7.575567	0.663128	43.72401
2	32.51587	-118.30505	316.9	7.438	34.184	26.719	0.01	0.0176	1.0027	14.92145	7.575424	0.663005	43.61523
2	32.51587	-118.30506	316.7	7.44	34.186	26.721	0.01	0.0148	1.0027	14.92233	7.575444	0.663085	43.61514
2	32.51587	-118.30507	316.4	7.443	34.188	26.722	0.01	0.0136	1.0025	14.92056	7.575462	0.663188	43.6064
2	32.51587	-118.30509	316.1	7.447	34.189	26.722	0.01	0.0184	1.0024	14.92053	7.575496	0.663339	43.60205
2	32.51587	-118.3051	315.9	7.452	34.187	26.72	0.01	0.0253	1.0035	14.93841	7.575619	0.663628	43.64998
2	32.51587	-118.30511	315.8	7.456	34.183	26.716	0.01	0.0148	1.012	15.06592	7.576214	0.664479	44.01988
2	32.51587	-118.30512	315.6	7.457	34.183	26.715	0.01	0.0148	1.0119	15.06477	7.576218	0.664511	44.01558
2	32.51587	-118.30513	315.3	7.458	34.184	26.716	0.01	0.0136	1.0118	15.06372	7.576222	0.664543	44.01119
2	32.51587	-118.30515	315.1	7.459	34.184	26.716	0.01	0.0136	1.0118	15.06407	7.576232	0.664583	44.01119
2	32.51587	-118.30516	315	7.459	34.183	26.715	0.01	0.0136	1.0118	15.06397	7.576232	0.664583	44.01123
2	32.51587	-118.30517	314.9	7.46	34.184	26.716	0.01	0.0144	1.0117	15.06292	7.576235	0.664615	44.00684
2	32.51587	-118.30518	314.6	7.461	34.185	26.717	0.01	0.0265	1.0116	15.06187	7.576239	0.664647	44.00244
2	32.51587	-118.30519	314.2	7.463	34.185	26.716	0.01	0.0136	1.0164	15.13403	7.576573	0.665119	44.21128
2	32.51587	-118.30521	313.9	7.465	34.187	26.717	0.01	0.0160	1.0212	15.20639	7.576906	0.665591	44.42002
2	32.51587	-118.30522	313.9	7.467	34.187	26.717	0.01	0.0136	1.0212	15.20708	7.576927	0.665672	44.42002
2	32.51587	-118.30523	314.1	7.469	34.185	26.715	0.01	0.0160	1.0212	15.20757	7.576947	0.665752	44.42011
2	32.51588	-118.30524	314.2	7.469	34.184	26.714	0.01	0.0148	1.0212	15.20747	7.576948	0.665753	44.42015

2	32.51588	-118.30525	314.1	7.468	34.183	26.714	0.01	0.0148	1.0163	15.13406	7.576617	0.665312	44.20701
2	32.51588	-118.30526	313.6	7.469	34.187	26.717	0.01	0.0160	1.0162	15.13331	7.576621	0.665344	44.20253
2	32.51588	-118.30528	313.2	7.471	34.19	26.719	0.01	0.0148	1.0161	15.13281	7.576635	0.665416	44.1981
2	32.51587	-118.30529	312.8	7.475	34.185	26.715	0.01	0.0156	1.0208	15.20369	7.576983	0.665962	44.40271
2	32.51587	-118.3053	312.6	7.477	34.183	26.713	0.01	0.0140	1.0208	15.20418	7.577003	0.666042	44.4028
2	32.51587	-118.30531	312.5	7.478	34.183	26.713	0.01	0.0160	1.0207	15.20304	7.577007	0.666075	44.39845
2	32.51587	-118.30532	312.5	7.478	34.182	26.712	0.01	0.0144	1.0232	15.24017	7.57717	0.666279	44.50723
2	32.51588	-118.30534	312.5	7.477	34.182	26.712	0.01	0.0148	1.0305	15.34856	7.577637	0.666837	44.82477
2	32.51588	-118.30535	312.5	7.478	34.183	26.713	0.01	0.0144	1.0232	15.24027	7.57717	0.666279	44.50719
2	32.51588	-118.30536	312.3	7.478	34.182	26.712	0.01	0.0140	1.0256	15.27592	7.577327	0.666476	44.61163
2	32.51588	-118.30537	311.8	7.478	34.183	26.713	0.01	0.0148	1.0268	15.2939	7.577405	0.666574	44.66378
2	32.51588	-118.30539	311.3	7.478	34.182	26.712	0.01	0.0136	1.0304	15.34742	7.57764	0.66687	44.82042
2	32.51587	-118.3054	310.9	7.478	34.181	26.711	0.01	0.0180	1.0303	15.34583	7.577634	0.666861	44.81611
2	32.51587	-118.30541	311	7.478	34.181	26.711	0.01	0.0257	1.0303	15.34583	7.577634	0.666861	44.81611
2	32.51587	-118.30542	311.4	7.478	34.182	26.712	0.01	0.0201	1.0304	15.34742	7.57764	0.66687	44.82042
2	32.51588	-118.30543	311.7	7.478	34.183	26.712	0.01	0.0213	1.0304	15.34752	7.57764	0.66687	44.82042
2	32.51588	-118.30544	311.8	7.479	34.183	26.712	0.01	0.0160	1.0304	15.34786	7.577651	0.66691	44.82042
2	32.51588	-118.30545	311.7	7.479	34.183	26.712	0.01	0.0265	1.0304	15.34786	7.577651	0.66691	44.82042
2	32.51588	-118.30547	311.6	7.479	34.183	26.712	0.01	0.0144	1.0304	15.34786	7.577651	0.66691	44.82042
2	32.51588	-118.30548	311.5	7.479	34.183	26.712	0.01	0.0168	1.0304	15.34786	7.577651	0.66691	44.82042
2	32.51588	-118.30549	311.6	7.479	34.183	26.712	0.01	0.0205	1.0304	15.34786	7.577651	0.66691	44.82042
2	32.51588	-118.3055	311.7	7.479	34.183	26.712	0.01	0.0164	1.0304	15.34786	7.577651	0.66691	44.82042
2	32.51588	-118.30551	311.8	7.479	34.183	26.712	0.01	0.0184	1.0304	15.34786	7.577651	0.66691	44.82042
2	32.51588	-118.30553	311.8	7.479	34.183	26.712	0.01	0.0209	1.0304	15.34786	7.577651	0.66691	44.82042
2	32.51588	-118.30554	311.7	7.48	34.183	26.712	0.01	0.0229	1.0255	15.27523	7.577341	0.666549	44.60728
2	32.51588	-118.30555	311.7	7.48	34.183	26.712	0.01	0.0237	1.0304	15.34821	7.577661	0.666951	44.82042
2	32.51588	-118.30557	311.7	7.48	34.183	26.713	0.01	0.0205	1.0304	15.34821	7.577661	0.666951	44.82038
2	32.51589	-118.30558	311.8	7.48	34.183	26.712	0.01	0.0213	1.0304	15.34821	7.577661	0.666951	44.82042
2	32.51589	-118.30559	311.9	7.48	34.183	26.712	0.01	0.0188	1.0304	15.34821	7.577661	0.666951	44.82042
2	32.51589	-118.3056	311.9	7.48	34.184	26.713	0.01	0.0213	1.0292	15.33044	7.577582	0.666852	44.76818
2	32.51589	-118.30561	311.9	7.48	34.183	26.712	0.01	0.0205	1.0243	15.25735	7.577262	0.66645	44.55508
2	32.51589	-118.30562	311.8	7.48	34.183	26.712	0.01	0.0221	1.0255	15.27523	7.577341	0.666549	44.60728
2	32.51588	-118.30564	311.8	7.48	34.183	26.712	0.01	0.0201	1.0255	15.27523	7.577341	0.666549	44.60728
2	32.51588	-118.30565	311.7	7.48	34.183	26.712	0.01	0.0205	1.0292	15.33034	7.577582	0.666852	44.76822

2	32.51588	-118.30566	311.8	7.48	34.184	26.713	0.01	0.0325	1.0304	15.34831	7.577661	0.666951	44.82038
2	32.51589	-118.30567	312	7.48	34.184	26.713	0.01	0.0213	1.0267	15.2932	7.577419	0.666647	44.65943
2	32.51589	-118.30568	312.1	7.48	34.183	26.713	0.01	0.0196	1.0255	15.27523	7.577341	0.666549	44.60724
2	32.51589	-118.3057	312.2	7.48	34.183	26.713	0.01	0.0229	1.0207	15.20373	7.577027	0.666155	44.39845
2	32.51589	-118.30571	312.2	7.48	34.183	26.713	0.01	0.0221	1.0207	15.20373	7.577027	0.666155	44.39845
2	32.51589	-118.30572	312.2	7.48	34.184	26.713	0.01	0.0201	1.0219	15.2217	7.577106	0.666254	44.45064
2	32.51589	-118.30573	312.3	7.48	34.183	26.712	0.01	0.0152	1.0207	15.20373	7.577027	0.666155	44.39849
2	32.51589	-118.30575	312.2	7.48	34.184	26.713	0.01	0.0168	1.0219	15.2217	7.577106	0.666254	44.45064
2	32.51588	-118.30576	312	7.481	34.184	26.713	0.01	0.0140	1.0231	15.23992	7.577194	0.666392	44.50284
2	32.51588	-118.30577	311.8	7.48	34.183	26.712	0.01	0.0176	1.0255	15.27523	7.577341	0.666549	44.60728
2	32.51589	-118.30578	311.9	7.48	34.183	26.712	0.01	0.0160	1.0243	15.25735	7.577262	0.66645	44.55508
2	32.51589	-118.30579	312	7.48	34.184	26.713	0.01	0.0201	1.0292	15.33044	7.577582	0.666852	44.76818
2	32.51589	-118.30581	312	7.48	34.184	26.713	0.01	0.0205	1.0267	15.2932	7.577419	0.666647	44.65943
2	32.5159	-118.30582	312.1	7.48	34.184	26.713	0.01	0.0196	1.0255	15.27533	7.577341	0.666549	44.60724
2	32.5159	-118.30583	312.1	7.479	34.184	26.713	0.01	0.0257	1.0219	15.22136	7.577095	0.666213	44.45064
2	32.5159	-118.30584	312.2	7.479	34.184	26.713	0.01	0.0221	1.0207	15.20348	7.577017	0.666115	44.39845
2	32.51589	-118.30585	312.2	7.479	34.183	26.713	0.01	0.0201	1.0207	15.20338	7.577017	0.666115	44.39845
2	32.51589	-118.30587	312.2	7.478	34.184	26.714	0.01	0.0253	1.0207	15.20314	7.577007	0.666074	44.3984
2	32.51589	-118.30588	312	7.478	34.184	26.714	0.01	0.0201	1.0207	15.20314	7.577007	0.666074	44.3984
2	32.51589	-118.30589	312	7.478	34.185	26.714	0.01	0.0148	1.0207	15.20324	7.577007	0.666074	44.3984
2	32.51589	-118.30591	312.2	7.478	34.185	26.714	0.01	0.0148	1.0207	15.20324	7.577007	0.666074	44.3984
2	32.5159	-118.30592	312.4	7.477	34.184	26.713	0.01	0.0168	1.0207	15.20279	7.576997	0.666034	44.39845
2	32.5159	-118.30593	312.5	7.477	34.185	26.714	0.01	0.0188	1.0208	15.20438	7.577003	0.666042	44.40275
2	32.5159	-118.30594	312.4	7.477	34.184	26.714	0.01	0.0229	1.0207	15.20279	7.576997	0.666034	44.3984
2	32.51589	-118.30595	312.1	7.477	34.186	26.715	0.01	0.0160	1.0207	15.20299	7.576997	0.666034	44.39836
2	32.51589	-118.30597	311.8	7.478	34.185	26.714	0.01	0.0140	1.0206	15.20175	7.577	0.666066	44.39405
2	32.51589	-118.30598	311.8	7.478	34.185	26.714	0.01	0.0201	1.0206	15.20175	7.577	0.666066	44.39405
2	32.5159	-118.30599	311.9	7.478	34.185	26.714	0.01	0.0160	1.0206	15.20175	7.577	0.666066	44.39405
2	32.5159	-118.306	312	7.478	34.185	26.714	0.01	0.0164	1.0207	15.20324	7.577007	0.666074	44.3984
2	32.5159	-118.30601	312.1	7.478	34.185	26.714	0.01	0.0160	1.0207	15.20324	7.577007	0.666074	44.3984
2	32.5159	-118.30602	312.1	7.478	34.185	26.714	0.01	0.0148	1.0207	15.20324	7.577007	0.666074	44.3984
2	32.5159	-118.30604	312.1	7.478	34.185	26.714	0.01	0.0176	1.0207	15.20324	7.577007	0.666074	44.3984
2	32.5159	-118.30605	312	7.478	34.185	26.714	0.01	0.0148	1.0207	15.20324	7.577007	0.666074	44.3984
2	32.5159	-118.30606	312.1	7.478	34.185	26.714	0.01	0.0257	1.0207	15.20324	7.577007	0.666074	44.3984

2	32.5159	-118.30608	312.2	7.478	34.185	26.714	0.01	0.0209	1.0207	15.20324	7.577007	0.666074	44.3984
2	32.5159	-118.30609	312.3	7.478	34.184	26.714	0.01	0.0164	1.0207	15.20314	7.577007	0.666074	44.3984
2	32.5159	-118.3061	312.2	7.478	34.185	26.714	0.01	0.0152	1.0207	15.20324	7.577007	0.666074	44.3984
2	32.5159	-118.30611	312.1	7.478	34.186	26.715	0.01	0.0168	1.0207	15.20334	7.577007	0.666074	44.39836
2	32.5159	-118.30612	312.1	7.478	34.186	26.715	0.01	0.0192	1.0207	15.20334	7.577007	0.666074	44.39836
2	32.5159	-118.30614	312.1	7.479	34.185	26.714	0.01	0.0213	1.0206	15.20209	7.57701	0.666107	44.39405
2	32.5159	-118.30615	312.1	7.479	34.185	26.714	0.01	0.0192	1.0207	15.20358	7.577017	0.666115	44.3984
2	32.5159	-118.30616	312.1	7.479	34.185	26.714	0.01	0.0176	1.0207	15.20358	7.577017	0.666115	44.3984
2	32.5159	-118.30617	312.1	7.478	34.183	26.713	0.01	0.0188	1.0207	15.20304	7.577007	0.666075	44.39845
2	32.5159	-118.30618	312.1	7.476	34.184	26.713	0.01	0.0176	1.0207	15.20245	7.576986	0.665994	44.39845
2	32.51591	-118.3062	312	7.475	34.184	26.714	0.01	0.0168	1.0207	15.2021	7.576976	0.665954	44.3984
2	32.51591	-118.30621	311.9	7.474	34.185	26.715	0.01	0.0201	1.0207	15.20185	7.576966	0.665913	44.39836
2	32.51591	-118.30622	312	7.474	34.185	26.715	0.01	0.0217	1.0208	15.20334	7.576972	0.665921	44.40271
2	32.51591	-118.30623	312	7.474	34.185	26.715	0.01	0.0196	1.0208	15.20334	7.576972	0.665921	44.40271
2	32.51591	-118.30625	312	7.473	34.185	26.715	0.01	0.0188	1.0208	15.203	7.576962	0.665881	44.40271
2	32.51591	-118.30626	312	7.473	34.185	26.715	0.01	0.0196	1.0159	15.13002	7.576642	0.66548	44.18957
2	32.51591	-118.30627	312	7.472	34.185	26.715	0.01	0.0188	1.0159	15.12968	7.576632	0.66544	44.18957
2	32.51591	-118.30629	312	7.472	34.185	26.715	0.01	0.0201	1.0159	15.12968	7.576632	0.66544	44.18957
2	32.51591	-118.3063	312	7.472	34.185	26.715	0.01	0.0188	1.011	15.0567	7.576312	0.665039	43.97643
2	32.51591	-118.30631	312	7.471	34.186	26.716	0.01	0.0209	1.0111	15.05795	7.576308	0.665007	43.98074
2	32.51591	-118.30632	312.2	7.472	34.187	26.717	0.01	0.0241	1.0111	15.05839	7.576319	0.665047	43.98069
2	32.51592	-118.30633	312.2	7.472	34.186	26.716	0.01	0.0241	1.0111	15.05829	7.576319	0.665047	43.98074
2	32.51592	-118.30634	312.2	7.471	34.188	26.717	0.01	0.0205	1.0111	15.05815	7.576308	0.665007	43.98069
2	32.51592	-118.30636	312.1	7.473	34.188	26.717	0.01	0.0201	1.011	15.05734	7.576322	0.665079	43.97634
2	32.51591	-118.30637	312	7.475	34.187	26.716	0.01	0.0136	1.0109	15.05644	7.576336	0.665151	43.97204
2	32.51591	-118.30638	311.8	7.476	34.186	26.715	0.01	0.0140	1.0109	15.05668	7.576346	0.665191	43.97208
2	32.51591	-118.3064	311.8	7.476	34.186	26.715	0.01	0.0176	1.0158	15.12966	7.576666	0.665592	44.18522
2	32.51591	-118.30641	311.8	7.476	34.185	26.715	0.01	0.0168	1.0158	15.12956	7.576666	0.665592	44.18522
2	32.51591	-118.30642	312	7.476	34.185	26.715	0.01	0.0152	1.0158	15.12956	7.576666	0.665592	44.18522
2	32.51592	-118.30643	312.1	7.476	34.185	26.714	0.01	0.0201	1.0158	15.12956	7.576666	0.665593	44.18526
2	32.51592	-118.30644	312.1	7.473	34.185	26.715	0.01	0.0213	1.011	15.05704	7.576322	0.665079	43.97643
2	32.51592	-118.30646	312	7.473	34.189	26.718	0.01	0.0152	1.011	15.05744	7.576322	0.665079	43.9763
2	32.51592	-118.30647	311.7	7.475	34.188	26.717	0.01	0.0168	1.0109	15.05654	7.576336	0.665151	43.97199
2	32.51592	-118.30648	311.5	7.477	34.187	26.716	0.01	0.0221	1.0121	15.075	7.576435	0.665329	44.02423

2	32.51592	-118.3065	311.5	7.478	34.186	26.715	0.01	0.0160	1.0133	15.09311	7.576524	0.665468	44.07647
2	32.51592	-118.30651	311.8	7.478	34.185	26.714	0.01	0.0160	1.0157	15.12876	7.57668	0.665665	44.18091
2	32.51592	-118.30652	312.1	7.477	34.185	26.715	0.01	0.0148	1.0134	15.09416	7.57652	0.665436	44.08082
2	32.51592	-118.30653	312.3	7.476	34.185	26.714	0.01	0.0196	1.011	15.05807	7.576353	0.665199	43.97647
2	32.51592	-118.30654	312.3	7.474	34.184	26.714	0.01	0.0160	1.011	15.05729	7.576333	0.665119	43.97647
2	32.51592	-118.30655	312	7.472	34.186	26.716	0.01	0.0136	1.011	15.0568	7.576312	0.665039	43.97639
2	32.51592	-118.30657	311.6	7.472	34.187	26.716	0.01	0.0136	1.011	15.0569	7.576312	0.665039	43.97639
2	32.51592	-118.30658	311.3	7.473	34.187	26.717	0.01	0.0160	1.0109	15.05575	7.576316	0.665071	43.97199
2	32.51592	-118.30659	311.4	7.473	34.186	26.716	0.01	0.0221	1.0109	15.05565	7.576316	0.665071	43.97204
2	32.51592	-118.3066	311.6	7.471	34.185	26.715	0.01	0.0241	1.011	15.05636	7.576302	0.664999	43.97643
2	32.51592	-118.30662	311.7	7.469	34.186	26.716	0.01	0.0160	1.0111	15.05726	7.576288	0.664927	43.98074
2	32.51592	-118.30663	311.6	7.469	34.186	26.716	0.01	0.0148	1.0111	15.05726	7.576288	0.664927	43.98074
2	32.51592	-118.30664	311.4	7.468	34.187	26.717	0.01	0.0507	1.011	15.05553	7.576271	0.664879	43.97634
2	32.51592	-118.30666	311.3	7.469	34.187	26.717	0.01	0.0152	1.011	15.05587	7.576281	0.664919	43.97634
2	32.51593	-118.30667	311.3	7.47	34.189	26.718	0.01	0.0237	1.011	15.05641	7.576292	0.664959	43.9763
2	32.51593	-118.30668	311.5	7.471	34.187	26.716	0.01	0.0160	1.011	15.05656	7.576302	0.664999	43.97639
2	32.51593	-118.30669	311.5	7.471	34.187	26.717	0.01	0.0160	1.011	15.05656	7.576302	0.664999	43.97634
2	32.51593	-118.3067	311.4	7.472	34.187	26.717	0.01	0.0160	1.0109	15.05541	7.576305	0.665031	43.97199
2	32.51593	-118.30672	311.3	7.473	34.187	26.716	0.01	0.0144	1.0109	15.05575	7.576316	0.665071	43.97204
2	32.51593	-118.30673	311.3	7.474	34.186	26.715	0.01	0.0213	1.0109	15.056	7.576326	0.665111	43.97208
2	32.51593	-118.30674	311.5	7.475	34.186	26.715	0.01	0.0233	1.0109	15.05634	7.576336	0.665151	43.97208
2	32.51593	-118.30675	311.6	7.475	34.186	26.715	0.01	0.0160	1.0109	15.05634	7.576336	0.665151	43.97208
2	32.51593	-118.30677	311.6	7.476	34.186	26.715	0.01	0.0184	1.0109	15.05668	7.576346	0.665191	43.97208
2	32.51593	-118.30678	311.5	7.476	34.186	26.715	0.01	0.0148	1.0109	15.05668	7.576346	0.665191	43.97208
2	32.51593	-118.30679	311.3	7.476	34.186	26.715	0.01	0.0148	1.0108	15.05519	7.57634	0.665183	43.96773
2	32.51593	-118.30681	311.1	7.475	34.186	26.715	0.01	0.0148	1.0108	15.05485	7.57633	0.665143	43.96773
2	32.51593	-118.30682	310.9	7.475	34.186	26.715	0.01	0.0148	1.0132	15.09059	7.576486	0.665339	44.07213
2	32.51593	-118.30683	310.8	7.475	34.186	26.715	0.01	0.0136	1.0145	15.10996	7.576571	0.665446	44.12867
2	32.51593	-118.30684	310.9	7.475	34.186	26.715	0.01	0.0160	1.0132	15.09059	7.576486	0.665339	44.07213
2	32.51593	-118.30686	311	7.475	34.186	26.715	0.01	0.0192	1.0157	15.12783	7.57665	0.665544	44.18087
2	32.51594	-118.30687	311.1	7.475	34.186	26.715	0.01	0.0160	1.0108	15.05485	7.57633	0.665143	43.96773
2	32.51594	-118.30688	311	7.475	34.187	26.716	0.01	0.0160	1.0108	15.05495	7.57633	0.665143	43.96769
2	32.51594	-118.30689	310.9	7.477	34.187	26.715	0.01	0.0148	1.0108	15.05563	7.57635	0.665223	43.96773
2	32.51593	-118.30691	310.7	7.478	34.186	26.715	0.01	0.0180	1.0107	15.05439	7.576354	0.665255	43.96338

2	32.51593	-118.30692	310.7	7.478	34.185	26.714	0.01	0.0144	1.0132	15.09152	7.576517	0.66546	44.07217
2	32.51593	-118.30693	311	7.477	34.184	26.714	0.01	0.0160	1.0157	15.12832	7.57667	0.665625	44.18091
2	32.51594	-118.30694	311.2	7.476	34.185	26.715	0.01	0.0196	1.012	15.07297	7.576418	0.665281	44.01993
2	32.51594	-118.30695	311.2	7.476	34.186	26.715	0.01	0.0217	1.0108	15.05519	7.57634	0.665183	43.96773
2	32.51594	-118.30697	311	7.476	34.187	26.716	0.01	0.0148	1.0108	15.05529	7.57634	0.665183	43.96769
2	32.51594	-118.30698	310.7	7.477	34.181	26.711	0.01	0.0140	1.0108	15.05504	7.57635	0.665223	43.9679
2	32.51594	-118.30699	310.5	7.477	34.186	26.715	0.01	0.0148	1.0119	15.07192	7.576422	0.665313	44.01558
2	32.51594	-118.30701	310.6	7.477	34.185	26.714	0.01	0.0180	1.0156	15.12693	7.576664	0.665616	44.17656
2	32.51594	-118.30702	310.8	7.477	34.185	26.714	0.01	0.0192	1.0132	15.09118	7.576507	0.66542	44.07217
2	32.51594	-118.30703	310.9	7.476	34.185	26.715	0.01	0.0148	1.012	15.07297	7.576418	0.665281	44.01993
2	32.51594	-118.30704	310.7	7.476	34.186	26.715	0.01	0.0136	1.0108	15.05519	7.57634	0.665183	43.96773
2	32.51594	-118.30706	310.3	7.476	34.186	26.715	0.01	0.0136	1.0107	15.0537	7.576333	0.665175	43.96338
2	32.51594	-118.30707	310	7.476	34.187	26.716	0.01	0.0148	1.0107	15.0538	7.576333	0.665175	43.96334
2	32.51594	-118.30708	310.1	7.477	34.187	26.715	0.01	0.0221	1.0155	15.12564	7.576657	0.665608	44.17217
2	32.51594	-118.3071	310.4	7.478	34.186	26.715	0.01	0.0184	1.0156	15.12737	7.576674	0.665656	44.17652
2	32.51594	-118.30711	310.6	7.477	34.184	26.714	0.01	0.0213	1.0144	15.10896	7.576585	0.665518	44.12437
2	32.51594	-118.30712	310.6	7.476	34.185	26.715	0.01	0.0148	1.0107	15.0536	7.576333	0.665175	43.96338
2	32.51594	-118.30713	310.4	7.476	34.186	26.715	0.01	0.0148	1.0119	15.07157	7.576412	0.665273	44.01558
2	32.51594	-118.30715	310.2	7.477	34.187	26.716	0.01	0.0136	1.0107	15.05414	7.576343	0.665215	43.96334
2	32.51594	-118.30716	310.2	7.477	34.185	26.714	0.01	0.0213	1.0156	15.12693	7.576664	0.665616	44.17656
2	32.51594	-118.30717	310.4	7.477	34.186	26.715	0.01	0.0237	1.0156	15.12703	7.576663	0.665616	44.17652
2	32.51594	-118.30718	310.7	7.477	34.185	26.714	0.01	0.0265	1.0119	15.07182	7.576422	0.665313	44.01562
2	32.51595	-118.30719	310.8	7.477	34.186	26.715	0.01	0.0160	1.0107	15.05404	7.576344	0.665215	43.96338
2	32.51595	-118.3072	310.6	7.477	34.186	26.715	0.01	0.0168	1.0107	15.05404	7.576344	0.665215	43.96338
2	32.51594	-118.30722	310.2	7.477	34.185	26.714	0.01	0.0148	1.0107	15.05395	7.576344	0.665215	43.96342
2	32.51594	-118.30723	309.8	7.478	34.184	26.714	0.01	0.0136	1.0143	15.10781	7.576589	0.66555	44.12002
2	32.51594	-118.30725	309.8	7.478	34.185	26.714	0.01	0.0188	1.0204	15.19877	7.576987	0.66605	44.38535
2	32.51594	-118.30726	310	7.478	34.184	26.713	0.01	0.0213	1.0204	15.19867	7.576987	0.66605	44.3854
2	32.51594	-118.30727	310.2	7.478	34.184	26.713	0.01	0.0184	1.0204	15.19867	7.576987	0.66605	44.3854
2	32.51595	-118.30728	310.3	7.478	34.184	26.713	0.01	0.0152	1.0204	15.19867	7.576987	0.66605	44.3854
2	32.51595	-118.30729	310.2	7.478	34.185	26.714	0.01	0.0160	1.0204	15.19877	7.576987	0.66605	44.38535
2	32.51595	-118.30731	309.8	7.478	34.184	26.713	0.01	0.0136	1.0204	15.19867	7.576987	0.66605	44.3854
2	32.51595	-118.30732	309.7	7.478	34.184	26.713	0.01	0.0144	1.0204	15.19867	7.576987	0.66605	44.3854
2	32.51595	-118.30733	309.8	7.478	34.184	26.713	0.01	0.0225	1.0204	15.19867	7.576987	0.66605	44.3854

2	32.51595	-118.30734	310	7.478	34.184	26.713	0.01	0.0225	1.0204	15.19867	7.576987	0.66605	44.3854
2	32.51595	-118.30735	310.1	7.478	34.184	26.713	0.01	0.0136	1.0204	15.19867	7.576987	0.66605	44.3854
2	32.51595	-118.30737	310	7.478	34.184	26.713	0.01	0.0148	1.0204	15.19867	7.576987	0.66605	44.3854
2	32.51595	-118.30738	309.9	7.478	34.184	26.713	0.01	0.0196	1.0204	15.19867	7.576987	0.66605	44.3854
2	32.51595	-118.30739	309.9	7.478	34.184	26.714	0.01	0.0241	1.0204	15.19867	7.576987	0.66605	44.38535
2	32.51595	-118.30741	309.9	7.478	34.185	26.714	0.01	0.0213	1.0204	15.19877	7.576987	0.66605	44.38535
2	32.51595	-118.30742	309.9	7.478	34.185	26.714	0.01	0.0188	1.0204	15.19877	7.576987	0.66605	44.38535
2	32.51595	-118.30743	309.9	7.478	34.185	26.714	0.01	0.0237	1.0204	15.19877	7.576987	0.66605	44.38535
2	32.51595	-118.30745	309.7	7.478	34.184	26.714	0.01	0.0265	1.0204	15.19867	7.576987	0.66605	44.38535
2	32.51595	-118.30746	309.7	7.478	34.185	26.714	0.01	0.0293	1.0204	15.19877	7.576987	0.66605	44.38535
2	32.51595	-118.30747	309.8	7.478	34.184	26.714	0.01	0.0160	1.0204	15.19867	7.576987	0.66605	44.38535
2	32.51595	-118.30748	309.6	7.478	34.184	26.714	0.01	0.0160	1.0204	15.19867	7.576987	0.66605	44.38535
2	32.51595	-118.3075	309.3	7.478	34.185	26.714	0.01	0.0144	1.0203	15.19728	7.576981	0.666042	44.381
2	32.51595	-118.30751	309.2	7.479	34.185	26.714	0.01	0.0213	1.0203	15.19762	7.576991	0.666082	44.381
2	32.51595	-118.30752	309.2	7.479	34.184	26.713	0.01	0.0265	1.0203	15.19752	7.576991	0.666082	44.38105
2	32.51595	-118.30753	309.4	7.48	34.185	26.713	0.01	0.0265	1.0203	15.19797	7.577001	0.666122	44.38105
2	32.51596	-118.30754	309.6	7.48	34.184	26.713	0.01	0.0213	1.0203	15.19787	7.577001	0.666122	44.38105
2	32.51596	-118.30756	309.8	7.48	34.184	26.713	0.01	0.0281	1.0203	15.19787	7.577001	0.666122	44.38105
2	32.51596	-118.30757	309.8	7.479	34.184	26.713	0.01	0.0213	1.0204	15.19901	7.576997	0.66609	44.3854
2	32.51596	-118.30758	309.8	7.479	34.184	26.713	0.01	0.0205	1.0204	15.19901	7.576997	0.66609	44.3854
2	32.51596	-118.30759	309.6	7.479	34.184	26.714	0.01	0.0184	1.0203	15.19752	7.576991	0.666082	44.381
2	32.51595	-118.30761	309.5	7.479	34.185	26.714	0.01	0.0196	1.0203	15.19762	7.576991	0.666082	44.381
2	32.51595	-118.30762	309.4	7.48	34.184	26.713	0.01	0.0225	1.0203	15.19787	7.577001	0.666122	44.38105
2	32.51595	-118.30763	309.4	7.48	34.184	26.713	0.01	0.0188	1.0203	15.19787	7.577001	0.666122	44.38105
2	32.51595	-118.30764	309.5	7.48	34.185	26.714	0.01	0.0184	1.0203	15.19797	7.577001	0.666122	44.381
2	32.51596	-118.30765	309.6	7.481	34.185	26.713	0.01	0.0196	1.0203	15.19831	7.577011	0.666163	44.38105
2	32.51596	-118.30767	309.3	7.481	34.183	26.712	0.01	0.0148	1.0202	15.19663	7.577005	0.666155	44.37674
2	32.51596	-118.30768	308.9	7.481	34.183	26.712	0.01	0.0148	1.0202	15.19663	7.577005	0.666155	44.37674
2	32.51596	-118.3077	308.6	7.482	34.185	26.714	0.01	0.0168	1.0201	15.19568	7.577008	0.666186	44.3723
2	32.51596	-118.30771	308.7	7.483	34.184	26.713	0.01	0.0221	1.025	15.26892	7.577339	0.666629	44.58549
2	32.51596	-118.30772	309.2	7.482	34.183	26.712	0.01	0.0176	1.0263	15.28784	7.577413	0.666695	44.64208
2	32.51596	-118.30773	309.5	7.481	34.183	26.712	0.01	0.0168	1.0203	15.19812	7.577011	0.666163	44.38109
2	32.51596	-118.30774	309.6	7.48	34.183	26.713	0.01	0.0152	1.0105	15.0518	7.576361	0.665319	43.95477
2	32.51596	-118.30775	309.3	7.479	34.184	26.713	0.01	0.0136	1.013	15.08879	7.576514	0.665484	44.06351

2	32.51596	-118.30777	308.9	7.479	34.185	26.714	0.01	0.0160	1.0202	15.19613	7.576984	0.666074	44.37665
2	32.51596	-118.30778	308.7	7.48	34.185	26.713	0.01	0.0180	1.0202	15.19648	7.576995	0.666114	44.3767
2	32.51596	-118.30779	309	7.48	34.183	26.712	0.01	0.0209	1.0202	15.19628	7.576995	0.666114	44.37674
2	32.51596	-118.3078	309.3	7.479	34.184	26.713	0.01	0.0285	1.0203	15.19752	7.576991	0.666082	44.38105
2	32.51596	-118.30781	309.5	7.479	34.184	26.713	0.01	0.0176	1.0203	15.19752	7.576991	0.666082	44.38105
2	32.51596	-118.30783	309.4	7.479	34.184	26.713	0.01	0.0168	1.0203	15.19752	7.576991	0.666082	44.38105
2	32.51596	-118.30784	309	7.478	34.184	26.713	0.01	0.0148	1.0203	15.19718	7.576981	0.666042	44.38105
2	32.51595	-118.30786	308.6	7.478	34.184	26.713	0.01	0.0160	1.0202	15.19569	7.576974	0.666034	44.3767
2	32.51596	-118.30787	308.6	7.478	34.184	26.713	0.01	0.0253	1.0202	15.19569	7.576974	0.666034	44.3767
2	32.51596	-118.30788	308.9	7.478	34.184	26.713	0.01	0.0241	1.0203	15.19718	7.576981	0.666042	44.38105
2	32.51596	-118.30789	309.1	7.478	34.185	26.714	0.01	0.0253	1.0203	15.19728	7.576981	0.666042	44.381
2	32.51597	-118.3079	309.1	7.479	34.184	26.714	0.01	0.0148	1.0203	15.19752	7.576991	0.666082	44.381
2	32.51597	-118.30791	308.8	7.479	34.185	26.714	0.01	0.0168	1.0202	15.19613	7.576984	0.666074	44.37665
2	32.51597	-118.30793	308.7	7.479	34.184	26.713	0.01	0.0176	1.0202	15.19603	7.576984	0.666074	44.3767
2	32.51597	-118.30794	308.8	7.479	34.183	26.712	0.01	0.0237	1.0202	15.19594	7.576984	0.666074	44.37674
2	32.51597	-118.30795	309.1	7.478	34.184	26.714	0.01	0.0241	1.0203	15.19718	7.576981	0.666042	44.381
2	32.51596	-118.30796	309.3	7.478	34.179	26.71	0.01	0.0265	1.0204	15.19817	7.576987	0.66605	44.38553
2	32.51596	-118.30797	309.3	7.474	34.18	26.711	0.01	0.0168	1.0204	15.19689	7.576947	0.665889	44.38548
2	32.51596	-118.30799	309	7.472	34.181	26.712	0.01	0.0160	1.0205	15.19779	7.576933	0.665816	44.38979
2	32.51596	-118.308	308.7	7.471	34.183	26.713	0.01	0.0136	1.0204	15.19615	7.576916	0.665768	44.3854
2	32.51597	-118.30801	308.6	7.471	34.183	26.714	0.01	0.0213	1.0204	15.19615	7.576916	0.665768	44.38535
2	32.51597	-118.30803	308.7	7.472	34.184	26.714	0.01	0.0229	1.0204	15.1966	7.576926	0.665808	44.38535
2	32.51597	-118.30804	309	7.472	34.181	26.712	0.01	0.0188	1.0204	15.1963	7.576926	0.665808	44.38544
2	32.51597	-118.30805	309.1	7.471	34.181	26.712	0.01	0.0172	1.0205	15.19744	7.576922	0.665776	44.38979
2	32.51597	-118.30806	308.9	7.47	34.182	26.713	0.01	0.0180	1.0205	15.19719	7.576912	0.665736	44.38975
2	32.51597	-118.30807	308.7	7.47	34.187	26.716	0.01	0.0136	1.0204	15.1962	7.576905	0.665727	44.38527
2	32.51596	-118.30809	308.6	7.472	34.185	26.715	0.01	0.0176	1.0228	15.23244	7.577083	0.666004	44.48971
2	32.51596	-118.3081	308.6	7.475	34.184	26.714	0.01	0.0152	1.0228	15.23338	7.577113	0.666125	44.48975
2	32.51596	-118.30811	308.7	7.476	34.183	26.713	0.01	0.0209	1.0264	15.28724	7.577359	0.666461	44.64639
2	32.51597	-118.30812	308.9	7.476	34.183	26.712	0.01	0.0160	1.0252	15.26937	7.57728	0.666363	44.59423
2	32.51597	-118.30813	308.8	7.476	34.183	26.713	0.01	0.0136	1.0252	15.26937	7.57728	0.666362	44.59419
2	32.51598	-118.30815	308.8	7.476	34.183	26.713	0.01	0.0209	1.0215	15.21426	7.577039	0.666059	44.43324
2	32.51598	-118.30816	308.9	7.476	34.183	26.712	0.01	0.0237	1.0228	15.23362	7.577124	0.666166	44.48984
2	32.51598	-118.30817	309.2	7.476	34.183	26.713	0.01	0.0209	1.0253	15.27086	7.577287	0.666371	44.59854

2	32.51597	-118.30818	309.2	7.475	34.182	26.712	0.01	0.0184	1.0204	15.19743	7.576957	0.665929	44.38544
2	32.51597	-118.30819	309	7.474	34.184	26.714	0.01	0.0201	1.0204	15.19729	7.576946	0.665889	44.38535
2	32.51596	-118.30821	308.5	7.475	34.187	26.716	0.01	0.0136	1.0251	15.26793	7.577263	0.666314	44.58971
2	32.51596	-118.30822	308.1	7.48	34.188	26.716	0.01	0.0156	1.0274	15.30403	7.577465	0.666704	44.68975
2	32.51597	-118.30824	308.3	7.485	34.183	26.712	0.01	0.0265	1.0298	15.34102	7.577673	0.667104	44.79432
2	32.51597	-118.30824	308.7	7.486	34.181	26.71	0.01	0.0176	1.0298	15.34117	7.577683	0.667145	44.79441
2	32.51598	-118.30825	309.1	7.482	34.179	26.709	0.01	0.0241	1.03	15.34255	7.577655	0.666999	44.80315
2	32.51598	-118.30826	309.2	7.478	34.181	26.711	0.01	0.0176	1.0301	15.34285	7.577621	0.666845	44.80742
2	32.51598	-118.30828	309	7.477	34.183	26.712	0.01	0.0148	1.024	15.25184	7.577212	0.666305	44.54203
2	32.51598	-118.30829	308.6	7.477	34.184	26.713	0.01	0.0136	1.0288	15.32344	7.577526	0.666698	44.75078
2	32.51597	-118.3083	308.3	7.479	34.187	26.716	0.01	0.0265	1.0299	15.34082	7.577618	0.666869	44.7985
2	32.51597	-118.30832	308.5	7.483	34.183	26.712	0.01	0.0281	1.0299	15.34181	7.577659	0.667031	44.79867
2	32.51597	-118.30833	308.9	7.484	34.181	26.71	0.01	0.0196	1.0299	15.34196	7.577669	0.667072	44.79876
2	32.51597	-118.30834	309.1	7.48	34.182	26.711	0.01	0.0245	1.03	15.34216	7.577635	0.666918	44.80307
2	32.51598	-118.30835	309.1	7.479	34.183	26.712	0.01	0.0209	1.0288	15.32403	7.577546	0.666779	44.75082
2	32.51598	-118.30836	308.9	7.479	34.184	26.713	0.01	0.0221	1.0264	15.28838	7.577389	0.666582	44.64639
2	32.51598	-118.30838	308.7	7.48	34.185	26.714	0.01	0.0176	1.0263	15.28734	7.577393	0.666614	44.64199
2	32.51598	-118.30839	308.6	7.483	34.185	26.713	0.01	0.0309	1.0299	15.34201	7.577659	0.667031	44.79863
2	32.51598	-118.3084	308.6	7.485	34.183	26.711	0.01	0.0184	1.0298	15.34102	7.577673	0.667104	44.79437
2	32.51598	-118.30841	308.7	7.486	34.183	26.711	0.01	0.0253	1.0298	15.34137	7.577683	0.667145	44.79437
2	32.51597	-118.30842	308.6	7.487	34.181	26.71	0.01	0.0221	1.0298	15.34152	7.577693	0.667185	44.79441
2	32.51597	-118.30844	308.5	7.487	34.18	26.709	0.01	0.0172	1.0298	15.34142	7.577693	0.667186	44.79445
2	32.51598	-118.30845	308.5	7.487	34.18	26.709	0.01	0.0249	1.0298	15.34142	7.577693	0.667186	44.79445
2	32.51598	-118.30846	308.5	7.487	34.18	26.709	0.01	0.0176	1.0347	15.41441	7.578013	0.667588	45.00759
2	32.51598	-118.30847	308.5	7.487	34.18	26.709	0.01	0.0325	1.0371	15.45017	7.57817	0.667785	45.11199
2	32.51598	-118.30848	308.5	7.486	34.181	26.709	0.01	0.0285	1.0396	15.48716	7.578323	0.66795	45.22074
2	32.51599	-118.3085	308.6	7.486	34.181	26.71	0.01	0.0277	1.0396	15.48716	7.578323	0.66795	45.22069
2	32.51599	-118.30851	308.7	7.486	34.181	26.71	0.01	0.0265	1.0396	15.48716	7.578323	0.66795	45.22069
2	32.51598	-118.30852	308.6	7.486	34.181	26.709	0.01	0.0188	1.0396	15.48716	7.578323	0.66795	45.22074
2	32.51598	-118.30853	308.3	7.486	34.179	26.708	0.01	0.0164	1.0396	15.48696	7.578323	0.66795	45.22078
2	32.51598	-118.30855	308	7.486	34.18	26.709	0.01	0.0184	1.0395	15.48557	7.578317	0.667942	45.21639
2	32.51598	-118.30856	308	7.485	34.177	26.707	0.01	0.0213	1.0396	15.4864	7.578313	0.667909	45.22082
2	32.51598	-118.30857	308	7.484	34.18	26.709	0.01	0.0213	1.0396	15.48635	7.578303	0.667869	45.22074
2	32.51598	-118.30858	308	7.484	34.175	26.706	0.01	0.0229	1.0396	15.48585	7.578303	0.667869	45.22087

2	32.51599	-118.30859	307.8	7.481	34.176	26.706	0.01	0.0201	1.0445	15.55788	7.578592	0.668148	45.43401
2	32.51599	-118.30861	307.6	7.48	34.175	26.706	0.01	0.0168	1.0494	15.63041	7.578902	0.668509	45.64715
2	32.51599	-118.30862	307.3	7.479	34.176	26.707	0.01	0.0192	1.0494	15.63015	7.578892	0.668468	45.64711
2	32.51599	-118.30863	307.2	7.479	34.178	26.708	0.01	0.0136	1.0543	15.70334	7.579212	0.66887	45.8602
2	32.51598	-118.30864	307.1	7.478	34.168	26.7	0.01	0.0168	1.0592	15.77493	7.579522	0.669231	46.0737
2	32.51598	-118.30865	307	7.468	34.162	26.698	0.01	0.0201	1.0595	15.77519	7.579439	0.668842	46.08684
2	32.51598	-118.30867	307	7.462	34.163	26.699	0.01	0.0209	1.0597	15.77612	7.57939	0.668611	46.0955
2	32.51598	-118.30868	307	7.462	34.162	26.698	0.01	0.0184	1.0646	15.84897	7.57971	0.66901	46.30869
2	32.51598	-118.30869	306.9	7.457	34.166	26.702	0.01	0.0160	1.0671	15.8848	7.579821	0.669006	46.41725
2	32.51599	-118.3087	306.5	7.455	34.167	26.703	0.01	0.0136	1.0696	15.92139	7.579964	0.669127	46.52595
2	32.51599	-118.30871	306.1	7.453	34.166	26.703	0.01	0.0148	1.0745	15.9935	7.580263	0.669442	46.7391
2	32.51599	-118.30873	305.8	7.451	34.167	26.704	0.01	0.0152	1.0793	16.06432	7.580555	0.669749	46.94784
2	32.51599	-118.30874	305.6	7.45	34.168	26.704	0.01	0.0148	1.0842	16.13699	7.580865	0.670105	47.16099
2	32.51599	-118.30875	305.4	7.45	34.167	26.704	0.01	0.0148	1.0891	16.20981	7.581184	0.670503	47.37413
2	32.51598	-118.30876	305.2	7.449	34.168	26.704	0.01	0.0136	1.0891	16.20955	7.581174	0.670461	47.37413
2	32.51598	-118.30878	305.1	7.449	34.167	26.704	0.01	0.0136	1.0891	16.20944	7.581174	0.670461	47.37413
2	32.51598	-118.30879	304.9	7.449	34.167	26.704	0.01	0.0136	1.0891	16.20944	7.581174	0.670461	47.37413
2	32.51598	-118.3088	304.6	7.449	34.167	26.704	0.01	0.0136	1.089	16.20796	7.581168	0.670453	47.36978
2	32.51599	-118.30881	304.2	7.448	34.166	26.703	0.01	0.0140	1.0902	16.22534	7.581236	0.670508	47.42202
2	32.51599	-118.30883	304	7.448	34.167	26.704	0.01	0.0140	1.0914	16.24331	7.581314	0.670605	47.47417
2	32.516	-118.30884	304	7.449	34.166	26.703	0.01	0.0196	1.0987	16.35222	7.581801	0.67124	47.79176
2	32.516	-118.30885	304	7.449	34.166	26.703	0.01	0.0148	1.0987	16.35222	7.581801	0.67124	47.79176
2	32.51599	-118.30886	303.8	7.45	34.166	26.703	0.01	0.0148	1.0987	16.35259	7.581811	0.671283	47.79176
2	32.51599	-118.30887	303.4	7.45	34.167	26.704	0.01	0.0128	1.0986	16.35121	7.581804	0.671275	47.78736
2	32.51598	-118.30889	303.1	7.451	34.167	26.703	0.01	0.0164	1.0985	16.35009	7.581808	0.671309	47.78306
2	32.51598	-118.3089	302.8	7.453	34.166	26.702	0.01	0.0136	1.1033	16.42217	7.582142	0.671784	47.9919
2	32.51598	-118.30891	302.8	7.453	34.166	26.702	0.01	0.0148	1.1082	16.49511	7.582462	0.672182	48.20504
2	32.51599	-118.30892	302.8	7.454	34.166	26.702	0.01	0.0148	1.1082	16.49548	7.582472	0.672225	48.20504
2	32.51599	-118.30893	302.6	7.455	34.167	26.703	0.01	0.0160	1.1081	16.49448	7.582476	0.672259	48.20064
2	32.516	-118.30895	302.3	7.457	34.168	26.703	0.01	0.0136	1.108	16.49385	7.58249	0.672336	48.19629
2	32.516	-118.30896	302	7.461	34.169	26.704	0.01	0.0201	1.1079	16.49397	7.582525	0.672498	48.1919
2	32.516	-118.30897	301.7	7.465	34.17	26.704	0.01	0.0136	1.1077	16.4926	7.582554	0.672652	48.1832
2	32.51599	-118.30899	301.5	7.471	34.174	26.706	0.01	0.0128	1.1123	16.56378	7.582916	0.673283	48.3832
2	32.51599	-118.309	301.5	7.48	34.17	26.702	0.01	0.0136	1.117	16.63674	7.583317	0.674053	48.58783

2	32.51599	-118.30901	301.3	7.487	34.17	26.701	0.01	0.0168	1.1192	16.67216	7.583533	0.674533	48.68357
2	32.51599	-118.30902	301.1	7.495	34.177	26.705	0.01	0.0136	1.1262	16.78025	7.584073	0.675452	48.98787
2	32.51599	-118.30903	300.7	7.507	34.175	26.702	0.01	0.0136	1.1259	16.78014	7.584179	0.675944	48.97496
2	32.51599	-118.30904	300.4	7.518	34.171	26.698	0.01	0.0136	1.1353	16.92402	7.584908	0.677198	49.38404
2	32.516	-118.30906	300.3	7.526	34.164	26.69	0.01	0.0136	1.1351	16.92333	7.584979	0.677528	49.37573
2	32.516	-118.30907	300.3	7.531	34.16	26.687	0.01	0.0180	1.1448	17.06944	7.585666	0.678553	49.79781
2	32.516	-118.30908	300.4	7.534	34.159	26.685	0.01	0.0160	1.1459	17.0869	7.585769	0.678775	49.84576
2	32.516	-118.30909	300.2	7.534	34.158	26.684	0.01	0.0148	1.1545	17.21502	7.586332	0.679492	50.2199
2	32.516	-118.3091	299.9	7.535	34.159	26.685	0.01	0.0160	1.1592	17.28561	7.586649	0.679928	50.4243
2	32.51599	-118.30912	299.5	7.538	34.16	26.686	0.01	0.0188	1.164	17.35848	7.586995	0.68046	50.63305
2	32.51599	-118.30913	299.3	7.542	34.155	26.681	0.01	0.0148	1.17	17.44897	7.58743	0.681138	50.89429
2	32.51599	-118.30914	299.2	7.544	34.157	26.682	0.01	0.0168	1.1772	17.55738	7.587922	0.681829	51.20744
2	32.51599	-118.30915	299.1	7.546	34.155	26.681	0.01	0.0148	1.1832	17.64744	7.588335	0.68242	51.46848
2	32.516	-118.30917	298.8	7.548	34.154	26.68	0.01	0.0160	1.1929	17.7928	7.588991	0.683321	51.89048
2	32.516	-118.30918	298.5	7.548	34.154	26.679	0.01	0.0136	1.1928	17.79131	7.588984	0.683313	51.88618
2	32.51601	-118.30919	298.3	7.549	34.155	26.68	0.01	0.0136	1.1964	17.84553	7.58923	0.683659	52.04272
2	32.51601	-118.3092	298.2	7.55	34.154	26.679	0.01	0.0152	1.2012	17.91742	7.589555	0.684106	52.25157
2	32.516	-118.30921	298.1	7.55	34.154	26.679	0.01	0.0152	1.2024	17.93532	7.589634	0.684207	52.30377
2	32.516	-118.30922	297.9	7.55	34.153	26.678	0.01	0.0148	1.2024	17.9352	7.589634	0.684207	52.30382
2	32.51599	-118.30924	297.6	7.549	34.152	26.678	0.01	0.0136	1.2024	17.93467	7.589623	0.684162	52.30382
2	32.51599	-118.30925	297.1	7.548	34.153	26.679	0.01	0.0136	1.2023	17.93289	7.589606	0.684109	52.29942
2	32.51599	-118.30926	297	7.548	34.153	26.679	0.01	0.0160	1.2023	17.93289	7.589606	0.684109	52.29942
2	32.516	-118.30927	297.1	7.548	34.153	26.679	0.01	0.0144	1.2072	18.00598	7.589927	0.684519	52.51257
2	32.51601	-118.30928	297.2	7.548	34.154	26.68	0.01	0.0148	1.2072	18.0061	7.589927	0.684519	52.51252
2	32.51601	-118.30929	297.2	7.549	34.154	26.679	0.01	0.0136	1.2035	17.95132	7.589695	0.684254	52.35162
2	32.51601	-118.30931	296.9	7.549	34.153	26.678	0.01	0.0201	1.2023	17.9333	7.589617	0.684154	52.29947
2	32.51601	-118.30932	296.5	7.549	34.154	26.679	0.01	0.0136	1.2034	17.94982	7.589689	0.684246	52.34727
2	32.516	-118.30933	296.2	7.55	34.153	26.678	0.01	0.0144	1.207	18.00381	7.589935	0.684593	52.50392
2	32.516	-118.30935	296	7.55	34.153	26.679	0.01	0.0144	1.2119	18.0769	7.590255	0.685003	52.71702
2	32.516	-118.30936	296	7.55	34.152	26.678	0.01	0.0148	1.2119	18.07678	7.590255	0.685003	52.71707
2	32.516	-118.30937	295.8	7.55	34.154	26.679	0.01	0.0136	1.2118	18.07553	7.590249	0.684995	52.71267
2	32.516	-118.30938	295.5	7.55	34.152	26.677	0.01	0.0136	1.2118	18.07529	7.590249	0.684995	52.71277
2	32.51601	-118.3094	295.1	7.55	34.152	26.678	0.01	0.0168	1.2118	18.07529	7.590249	0.684995	52.71272
2	32.51601	-118.30941	295	7.549	34.152	26.678	0.01	0.0180	1.2117	18.07339	7.590232	0.684941	52.70837

2	32.51601	-118.30942	294.9	7.549	34.153	26.678	0.01	0.0180	1.2117	18.07351	7.590232	0.684941	52.70837
2	32.51601	-118.30943	294.8	7.551	34.153	26.678	0.01	0.0152	1.2117	18.07433	7.590253	0.685032	52.70837
2	32.51601	-118.30944	294.5	7.552	34.153	26.678	0.01	0.0136	1.2164	18.14485	7.590571	0.685471	52.91282
2	32.51601	-118.30946	294.2	7.554	34.152	26.677	0.01	0.0136	1.2188	18.18135	7.590749	0.685763	53.01727
2	32.51601	-118.30947	294.1	7.555	34.151	26.676	0.01	0.0148	1.2212	18.21745	7.590917	0.68601	53.12172
2	32.51601	-118.30948	294.1	7.556	34.15	26.675	0.01	0.0148	1.2211	18.21625	7.590921	0.686047	53.11742
2	32.51601	-118.30949	294	7.556	34.15	26.675	0.01	0.0144	1.2211	18.21625	7.590921	0.686047	53.11742
2	32.51601	-118.3095	293.7	7.557	34.151	26.676	0.01	0.0136	1.2259	18.28839	7.591246	0.686496	53.32617
2	32.51601	-118.30952	293.5	7.558	34.15	26.675	0.01	0.0148	1.2307	18.3603	7.591571	0.686945	53.53502
2	32.51601	-118.30953	293.2	7.559	34.15	26.675	0.01	0.0136	1.2307	18.36072	7.591581	0.68699	53.53502
2	32.51601	-118.30954	293.1	7.561	34.151	26.675	0.01	0.0148	1.2306	18.36018	7.591596	0.687073	53.53067
2	32.51601	-118.30955	293	7.563	34.152	26.676	0.01	0.0136	1.2305	18.35964	7.59161	0.687156	53.52626
2	32.51601	-118.30957	292.8	7.567	34.151	26.675	0.01	0.0168	1.2352	18.43132	7.591961	0.687735	53.73076
2	32.51601	-118.30958	292.5	7.568	34.15	26.674	0.01	0.0136	1.24	18.50324	7.592285	0.688186	53.93961
2	32.51601	-118.30959	292.1	7.57	34.156	26.678	0.01	0.0148	1.2398	18.50182	7.592293	0.68826	53.9307
2	32.51601	-118.3096	291.8	7.576	34.161	26.681	0.01	0.0144	1.2396	18.50196	7.592344	0.688519	53.92185
2	32.51601	-118.30961	291.7	7.586	34.152	26.672	0.01	0.0148	1.2393	18.50059	7.592431	0.688954	53.90927
2	32.51602	-118.30963	291.6	7.588	34.149	26.67	0.01	0.0136	1.2441	18.57273	7.592767	0.689453	54.11817
2	32.51602	-118.30964	291.5	7.585	34.141	26.664	0.01	0.0148	1.2491	18.64512	7.593063	0.689739	54.33599
2	32.51602	-118.30965	291.5	7.582	34.154	26.675	0.01	0.0148	1.2491	18.64544	7.59303	0.689599	54.33541
2	32.51602	-118.30966	291.3	7.586	34.153	26.673	0.01	0.0168	1.249	18.64552	7.593066	0.689775	54.33116
2	32.51602	-118.30967	291	7.59	34.159	26.677	0.01	0.0160	1.2488	18.64496	7.593095	0.689943	54.32225
2	32.51602	-118.30969	290.7	7.597	34.154	26.673	0.01	0.0160	1.2485	18.64283	7.59315	0.690241	54.30941
2	32.51602	-118.3097	290.6	7.602	34.149	26.668	0.01	0.0136	1.2533	18.71601	7.593518	0.690881	54.51848
2	32.51602	-118.30971	290.6	7.604	34.148	26.666	0.01	0.0148	1.2581	18.78842	7.593854	0.691383	54.72739
2	32.51602	-118.30972	290.4	7.605	34.147	26.666	0.01	0.0148	1.258	18.78723	7.593859	0.691421	54.72304
2	32.51602	-118.30973	290.1	7.605	34.148	26.667	0.01	0.0148	1.2579	18.78586	7.593852	0.691412	54.71863
2	32.51602	-118.30975	289.6	7.606	34.149	26.667	0.01	0.0136	1.2615	18.84017	7.594099	0.691765	54.87523
2	32.51602	-118.30976	289.4	7.608	34.148	26.667	0.01	0.0148	1.2675	18.93052	7.594513	0.69237	55.13623
2	32.51602	-118.30977	289.5	7.609	34.147	26.665	0.01	0.0136	1.2675	18.93082	7.594524	0.692417	55.13634
2	32.51602	-118.30978	289.6	7.61	34.147	26.665	0.01	0.0148	1.2675	18.93125	7.594535	0.692463	55.13634
2	32.51602	-118.30979	289.4	7.609	34.146	26.665	0.01	0.0136	1.2675	18.9307	7.594524	0.692417	55.13634
2	32.51602	-118.30981	288.9	7.609	34.147	26.665	0.01	0.0136	1.2637	18.87407	7.594275	0.692093	54.97104
2	32.51602	-118.30982	288.3	7.609	34.15	26.668	0.01	0.0136	1.2673	18.92821	7.594511	0.692399	55.12748

2	32.51602	-118.30983	288.1	7.611	34.149	26.667	0.01	0.0136	1.2672	18.92745	7.594525	0.692484	55.12318
2	32.51602	-118.30984	288.2	7.613	34.149	26.666	0.01	0.0148	1.2671	18.92681	7.59454	0.692569	55.11889
2	32.51603	-118.30985	288.3	7.613	34.148	26.665	0.01	0.0168	1.2671	18.92669	7.59454	0.692569	55.11894
2	32.51602	-118.30986	288.3	7.613	34.149	26.666	0.01	0.0180	1.2671	18.92681	7.59454	0.692569	55.11889
2	32.51602	-118.30988	288.1	7.615	34.148	26.665	0.01	0.0160	1.2622	18.85435	7.59424	0.692244	54.90579
2	32.51602	-118.30989	287.8	7.616	34.152	26.668	0.01	0.0136	1.2621	18.85378	7.594244	0.692281	54.90128
2	32.51602	-118.3099	287.5	7.618	34.15	26.666	0.01	0.0128	1.262	18.85289	7.594259	0.692366	54.89704
2	32.51603	-118.30991	287.3	7.619	34.149	26.665	0.01	0.0160	1.2656	18.90698	7.594506	0.692721	55.05369
2	32.51603	-118.30993	287.2	7.62	34.149	26.665	0.01	0.0168	1.2668	18.92533	7.594595	0.69287	55.10589
2	32.51603	-118.30994	287.1	7.62	34.149	26.665	0.01	0.0285	1.2667	18.92384	7.594589	0.692862	55.10154
2	32.51603	-118.30995	286.8	7.621	34.15	26.666	0.01	0.0168	1.2666	18.9229	7.594593	0.6929	55.09714
2	32.51603	-118.30996	286.7	7.622	34.149	26.665	0.01	0.0148	1.2666	18.92321	7.594604	0.692946	55.09719
2	32.51603	-118.30997	286.5	7.623	34.149	26.665	0.01	0.0168	1.2665	18.92214	7.594608	0.692984	55.09284
2	32.51603	-118.30999	286.3	7.623	34.149	26.665	0.01	0.0148	1.2665	18.92214	7.594608	0.692984	55.09284
2	32.51603	-118.31	286.1	7.623	34.149	26.665	0.01	0.0136	1.2664	18.92065	7.594601	0.692976	55.08849
2	32.51603	-118.31001	285.8	7.624	34.149	26.665	0.01	0.0148	1.2664	18.92107	7.594612	0.693022	55.08849
2	32.51603	-118.31002	285.6	7.625	34.149	26.665	0.01	0.0136	1.2663	18.92001	7.594616	0.69306	55.08414
2	32.51604	-118.31003	285.6	7.626	34.149	26.664	0.01	0.0168	1.2663	18.92044	7.594627	0.693107	55.08419
2	32.51604	-118.31004	285.6	7.626	34.149	26.664	0.01	0.0160	1.2663	18.92044	7.594627	0.693107	55.08419
2	32.51604	-118.31006	285.4	7.627	34.149	26.664	0.01	0.0180	1.2662	18.91937	7.594631	0.693145	55.07984
2	32.51604	-118.31007	285.2	7.627	34.149	26.664	0.01	0.0136	1.2662	18.91937	7.594631	0.693145	55.07984
2	32.51604	-118.31008	285.1	7.627	34.149	26.664	0.01	0.0136	1.2662	18.91937	7.594631	0.693145	55.07984
2	32.51603	-118.31009	284.9	7.628	34.149	26.664	0.01	0.0148	1.2661	18.91831	7.594635	0.693183	55.07549
2	32.51603	-118.31011	284.8	7.628	34.149	26.664	0.01	0.0160	1.2661	18.91831	7.594635	0.693183	55.07549
2	32.51603	-118.31012	284.5	7.629	34.15	26.664	0.01	0.0136	1.266	18.91737	7.594639	0.693221	55.07114
2	32.51604	-118.31013	284.3	7.63	34.149	26.664	0.01	0.0136	1.2659	18.91618	7.594643	0.693259	55.06679
2	32.51604	-118.31014	284.1	7.631	34.149	26.664	0.01	0.0148	1.2659	18.91661	7.594654	0.693306	55.06679
2	32.51604	-118.31016	284	7.632	34.149	26.663	0.01	0.0168	1.2707	18.98876	7.594979	0.693765	55.27565
2	32.51604	-118.31017	283.8	7.633	34.149	26.664	0.01	0.0160	1.2706	18.9877	7.594983	0.693803	55.27124
2	32.51604	-118.31018	283.5	7.634	34.15	26.664	0.01	0.0136	1.2706	18.98825	7.594994	0.69385	55.27124
2	32.51604	-118.31019	283.3	7.635	34.151	26.664	0.01	0.0136	1.2729	19.02318	7.595156	0.694094	55.37129
2	32.51604	-118.3102	283.1	7.637	34.149	26.663	0.01	0.0144	1.2753	19.05966	7.595334	0.694395	55.47575
2	32.51604	-118.31021	283.1	7.638	34.149	26.662	0.01	0.0148	1.2752	19.0586	7.595339	0.694433	55.47145
2	32.51604	-118.31023	283	7.638	34.149	26.663	0.01	0.0168	1.2752	19.0586	7.595339	0.694433	55.4714

2	32.51604	-118.31024	282.7	7.639	34.151	26.664	0.01	0.0140	1.2751	19.05779	7.595343	0.694471	55.46699
2	32.51604	-118.31025	282.4	7.64	34.151	26.664	0.01	0.0136	1.275	19.05673	7.595347	0.694509	55.46264
2	32.51605	-118.31027	282.2	7.642	34.151	26.663	0.01	0.0136	1.2749	19.05609	7.595362	0.694594	55.45835
2	32.51605	-118.31028	282.2	7.643	34.149	26.662	0.01	0.0152	1.2749	19.05628	7.595372	0.694641	55.4584
2	32.51605	-118.31029	282.3	7.644	34.149	26.662	0.01	0.0160	1.2749	19.05671	7.595383	0.694688	55.4584
2	32.51605	-118.3103	282.2	7.644	34.149	26.662	0.01	0.0148	1.27	18.98347	7.595062	0.694266	55.24525
2	32.51605	-118.31031	281.9	7.644	34.151	26.663	0.01	0.0148	1.27	18.98371	7.595061	0.694266	55.2452
2	32.51604	-118.31032	281.3	7.645	34.158	26.668	0.01	0.0136	1.2698	18.98202	7.595059	0.694294	55.23623
2	32.51604	-118.31034	281	7.65	34.16	26.669	0.01	0.0136	1.272	19.01731	7.595256	0.694718	55.33187
2	32.51604	-118.31035	280.9	7.657	34.155	26.664	0.01	0.0148	1.2742	19.0526	7.595476	0.695236	55.42784
2	32.51604	-118.31036	280.9	7.661	34.151	26.661	0.01	0.0192	1.2741	19.05234	7.595512	0.695415	55.42366
2	32.51605	-118.31037	280.9	7.662	34.152	26.661	0.01	0.0148	1.2741	19.05289	7.595523	0.695462	55.42366
2	32.51605	-118.31038	280.7	7.664	34.155	26.663	0.01	0.0148	1.274	19.05264	7.595537	0.695547	55.4192
2	32.51605	-118.3104	280.3	7.667	34.156	26.664	0.01	0.0148	1.2738	19.05106	7.595556	0.69567	55.41044
2	32.51605	-118.31041	280	7.671	34.156	26.663	0.01	0.0136	1.2736	19.0498	7.595586	0.69584	55.4018
2	32.51605	-118.31042	279.9	7.677	34.154	26.661	0.01	0.0148	1.2734	19.04915	7.595637	0.696104	55.39321
2	32.51605	-118.31043	279.9	7.682	34.153	26.659	0.01	0.0168	1.2733	19.04968	7.595684	0.696329	55.38896
2	32.51605	-118.31044	279.8	7.684	34.152	26.658	0.01	0.0148	1.2732	19.04893	7.595699	0.696414	55.38467
2	32.51605	-118.31046	279.6	7.689	34.164	26.667	0.01	0.0192	1.2729	19.04809	7.595732	0.696621	55.37113
2	32.51605	-118.31047	279.2	7.705	34.196	26.69	0.01	0.0168	1.2794	19.1563	7.596328	0.697938	55.65264
2	32.51605	-118.31048	279	7.738	34.171	26.665	0.01	0.0148	1.2809	19.18995	7.596781	0.699623	55.71924
2	32.51606	-118.31049	278.9	7.756	34.157	26.651	0.01	0.0160	1.2901	19.33388	7.597581	0.70129	56.12021
2	32.51606	-118.3105	279	7.765	34.158	26.651	0.01	0.0148	1.2995	19.47885	7.598296	0.702555	56.52911
2	32.51606	-118.31051	278.8	7.773	34.154	26.647	0.01	0.0148	1.2993	19.47886	7.598369	0.702918	56.52063
2	32.51606	-118.31053	278.5	7.777	34.16	26.651	0.01	0.0148	1.3038	19.54886	7.598708	0.703511	56.71617
2	32.51605	-118.31054	278.1	7.785	34.163	26.653	0.01	0.0148	1.3084	19.62176	7.599096	0.704304	56.91616
2	32.51605	-118.31055	278	7.796	34.157	26.646	0.01	0.0144	1.308	19.61987	7.599189	0.704794	56.89915
2	32.51605	-118.31057	278	7.802	34.151	26.64	0.01	0.0160	1.3127	19.69227	7.599563	0.705505	57.10393
2	32.51605	-118.31058	278	7.804	34.15	26.639	0.01	0.0148	1.3126	19.69153	7.599578	0.705592	57.09964
2	32.51606	-118.31059	277.8	7.805	34.15	26.639	0.01	0.0148	1.3162	19.74598	7.599826	0.705965	57.25624
2	32.51606	-118.3106	277.5	7.806	34.151	26.64	0.01	0.0168	1.3173	19.76306	7.59991	0.706112	57.30404
2	32.51606	-118.31061	277.2	7.808	34.159	26.645	0.01	0.0180	1.3171	19.76199	7.599918	0.706189	57.29506
2	32.51606	-118.31063	276.9	7.815	34.154	26.641	0.01	0.0148	1.3169	19.76147	7.59998	0.706507	57.28658
2	32.51606	-118.31064	276.6	7.819	34.155	26.641	0.01	0.0148	1.3167	19.76038	7.60001	0.706681	57.27788

2	32.51606	-118.31065	276.5	7.822	34.151	26.637	0.01	0.0201	1.3215	19.83324	7.600359	0.707261	57.48691
2	32.51606	-118.31066	276.5	7.823	34.153	26.639	0.01	0.0148	1.3238	19.86847	7.600521	0.707518	57.58685
2	32.51606	-118.31067	276.5	7.826	34.151	26.636	0.01	0.0152	1.3238	19.86956	7.600554	0.707662	57.58702
2	32.51606	-118.31068	276.5	7.827	34.15	26.636	0.01	0.0148	1.3213	19.83235	7.6004	0.707483	57.47827
2	32.51606	-118.3107	276.3	7.827	34.15	26.636	0.01	0.0144	1.3225	19.85036	7.600479	0.707592	57.53047
2	32.51606	-118.31071	275.9	7.827	34.152	26.637	0.01	0.0136	1.3236	19.86713	7.600551	0.707692	57.57826
2	32.51606	-118.31072	275.5	7.828	34.152	26.637	0.01	0.0136	1.3259	19.9021	7.600714	0.707949	57.67832
2	32.51606	-118.31073	275.3	7.83	34.152	26.637	0.01	0.0148	1.3258	19.9015	7.600729	0.708037	57.67397
2	32.51606	-118.31075	275.4	7.832	34.151	26.636	0.01	0.0148	1.3258	19.90227	7.60075	0.708133	57.67402
2	32.51606	-118.31076	275.4	7.833	34.15	26.635	0.01	0.0148	1.3258	19.90259	7.600761	0.708181	57.67408
2	32.51606	-118.31077	275.2	7.833	34.15	26.635	0.01	0.0148	1.3257	19.90109	7.600755	0.708172	57.66973
2	32.51606	-118.31078	274.8	7.833	34.153	26.637	0.01	0.0148	1.3256	19.89998	7.600748	0.708163	57.66527
2	32.51606	-118.3108	274.4	7.834	34.152	26.636	0.01	0.0148	1.3256	19.9003	7.600759	0.708211	57.66532
2	32.51606	-118.31081	274.2	7.834	34.151	26.636	0.01	0.0152	1.3255	19.89867	7.600752	0.708202	57.66097
2	32.51606	-118.31082	274.1	7.835	34.151	26.635	0.01	0.0160	1.3255	19.89912	7.600763	0.70825	57.66103
2	32.51607	-118.31083	274.1	7.836	34.152	26.636	0.01	0.0148	1.3254	19.89819	7.600767	0.708289	57.65662
2	32.51607	-118.31084	274	7.837	34.151	26.635	0.01	0.0148	1.3254	19.89851	7.600778	0.708337	57.65668
2	32.51607	-118.31085	273.8	7.838	34.153	26.636	0.01	0.0148	1.3253	19.89772	7.600782	0.708376	57.65227
2	32.51607	-118.31087	273.6	7.839	34.153	26.636	0.01	0.0168	1.3252	19.89667	7.600786	0.708415	57.64792
2	32.51607	-118.31088	273.3	7.843	34.161	26.642	0.01	0.0148	1.325	19.8965	7.600816	0.708589	57.63888
2	32.51607	-118.31089	273.1	7.852	34.168	26.646	0.01	0.0168	1.3282	19.94952	7.601123	0.709315	57.77786
2	32.51607	-118.3109	273	7.864	34.162	26.64	0.01	0.0148	1.3242	19.89405	7.600989	0.709526	57.6042
2	32.51607	-118.31092	272.9	7.869	34.159	26.636	0.01	0.0148	1.3241	19.8944	7.601037	0.709758	57.60007
2	32.51607	-118.31093	272.7	7.872	34.154	26.633	0.01	0.0540	1.3192	19.82148	7.600746	0.709452	57.38708
2	32.51607	-118.31094	272.5	7.872	34.152	26.631	0.01	0.0176	1.3155	19.76562	7.600502	0.709111	57.22624
2	32.51607	-118.31095	272.2	7.871	34.153	26.631	0.01	0.0168	1.3143	19.74728	7.600412	0.708953	57.17404
2	32.51607	-118.31097	271.9	7.87	34.153	26.632	0.01	0.0140	1.3167	19.78289	7.600559	0.709126	57.27838
2	32.51607	-118.31098	271.8	7.871	34.154	26.632	0.01	0.0188	1.3191	19.81953	7.600728	0.709395	57.38279
2	32.51607	-118.31099	271.9	7.871	34.154	26.632	0.01	0.0168	1.3191	19.81953	7.600728	0.709395	57.38279
2	32.51608	-118.311	271.8	7.872	34.155	26.633	0.01	0.0180	1.319	19.8186	7.600733	0.709433	57.37838
2	32.51608	-118.31101	271.6	7.874	34.152	26.631	0.01	0.0160	1.3141	19.74548	7.600431	0.709078	57.16534
2	32.51607	-118.31103	271.2	7.874	34.153	26.632	0.01	0.0201	1.3141	19.74561	7.600431	0.709078	57.16528
2	32.51607	-118.31104	270.9	7.873	34.152	26.631	0.01	0.0160	1.314	19.74353	7.600413	0.709021	57.16099
2	32.51607	-118.31105	270.7	7.872	34.154	26.633	0.01	0.0136	1.3188	19.81547	7.600719	0.709415	57.36968

2	32.51607	-118.31106	270.5	7.873	34.154	26.632	0.01	0.0160	1.3212	19.85197	7.600889	0.709684	57.47414
2	32.51608	-118.31108	270.3	7.874	34.158	26.635	0.01	0.0176	1.3235	19.8875	7.601051	0.709944	57.57403
2	32.51608	-118.31109	270.2	7.877	34.154	26.632	0.01	0.0160	1.3234	19.88683	7.601077	0.710079	57.56984
2	32.51608	-118.3111	270.3	7.879	34.154	26.631	0.01	0.0180	1.3234	19.88772	7.601099	0.710175	57.5699
2	32.51608	-118.31111	270.2	7.88	34.154	26.631	0.01	0.0152	1.3233	19.88667	7.601103	0.710214	57.56555
2	32.51608	-118.31112	269.9	7.881	34.157	26.633	0.01	0.0180	1.3232	19.886	7.601107	0.710253	57.56109
2	32.51608	-118.31113	269.5	7.884	34.157	26.633	0.01	0.0196	1.3279	19.95799	7.60145	0.710831	57.76554
2	32.51608	-118.31115	269.1	7.887	34.158	26.633	0.01	0.0160	1.3229	19.88432	7.601152	0.710514	57.54804
2	32.51607	-118.31116	268.9	7.891	34.159	26.634	0.01	0.0201	1.3323	20.02755	7.601816	0.711576	57.95689
2	32.51608	-118.31118	268.9	7.901	34.174	26.644	0.01	0.0168	1.3319	20.02801	7.601896	0.712021	57.93893
2	32.51608	-118.31119	269.1	7.904	34.143	26.619	0.01	0.0180	1.3321	20.02832	7.601944	0.712188	57.94904
2	32.51608	-118.3112	269.1	7.896	34.151	26.626	0.01	0.0160	1.3323	20.02876	7.60187	0.711819	57.95735
2	32.51609	-118.31121	268.9	7.895	34.153	26.628	0.01	0.0148	1.3322	20.02707	7.601853	0.711761	57.95288
2	32.51608	-118.31122	268.5	7.895	34.158	26.632	0.01	0.0160	1.3321	20.02622	7.601846	0.711751	57.94831
2	32.51608	-118.31123	268	7.9	34.18	26.648	0.01	0.0148	1.3317	20.02534	7.601872	0.711954	57.93
2	32.51608	-118.31125	267.6	7.918	34.183	26.649	0.01	0.0160	1.331	20.02333	7.60202	0.712758	57.8995
2	32.51608	-118.31126	267.4	7.937	34.16	26.627	0.01	0.0148	1.3306	20.02288	7.6022	0.71364	57.88334
2	32.51608	-118.31127	267.5	7.943	34.156	26.624	0.01	0.0201	1.328	19.98594	7.602093	0.713686	57.7704
2	32.51608	-118.31128	267.7	7.946	34.156	26.623	0.01	0.0168	1.3255	19.94966	7.60196	0.713596	57.6617
2	32.51609	-118.31129	267.6	7.944	34.161	26.627	0.01	0.0168	1.3207	19.87717	7.60162	0.713048	57.45267
2	32.51609	-118.31131	267.2	7.948	34.159	26.625	0.01	0.0148	1.3206	19.8772	7.601657	0.713231	57.44843
2	32.51609	-118.31132	266.6	7.95	34.171	26.634	0.01	0.0148	1.3203	19.87514	7.601658	0.713298	57.43488
2	32.51609	-118.31133	266.3	7.96	34.175	26.636	0.01	0.0192	1.3199	19.87411	7.601739	0.71374	57.41737
2	32.51608	-118.31135	266.3	7.973	34.163	26.625	0.01	0.0201	1.3196	19.87386	7.60186	0.714337	57.40493
2	32.51608	-118.31136	266.4	7.975	34.158	26.62	0.01	0.0160	1.3195	19.8726	7.601875	0.714424	57.40086
2	32.51608	-118.31137	266.4	7.975	34.157	26.62	0.01	0.0160	1.3196	19.87398	7.601882	0.714434	57.40521
2	32.51609	-118.31138	266.1	7.974	34.16	26.622	0.01	0.0148	1.3195	19.87241	7.601864	0.714376	57.40075
2	32.51609	-118.3114	265.8	7.975	34.163	26.624	0.01	0.0180	1.3194	19.87174	7.601868	0.714414	57.39629
2	32.51609	-118.31141	265.6	7.979	34.161	26.622	0.01	0.0160	1.3193	19.87177	7.601905	0.714597	57.39205
2	32.51609	-118.31142	265.5	7.981	34.159	26.62	0.01	0.0148	1.3192	19.8709	7.60192	0.714684	57.38781
2	32.51609	-118.31143	265.4	7.982	34.159	26.62	0.01	0.0180	1.3192	19.87134	7.601931	0.714732	57.38781
2	32.51609	-118.31144	265.1	7.983	34.166	26.625	0.01	0.0148	1.319	19.86969	7.601928	0.71476	57.37883
2	32.51609	-118.31145	264.8	7.988	34.172	26.629	0.01	0.0152	1.3187	19.86818	7.601961	0.714971	57.36555
2	32.51609	-118.31147	264.5	7.997	34.161	26.62	0.01	0.0237	1.3185	19.86777	7.602046	0.715385	57.35736

2	32.51609	-118.31148	264.2	7.998	34.161	26.619	0.01	0.0168	1.3184	19.86671	7.60205	0.715423	57.35306
2	32.51609	-118.31149	264.2	8.002	34.168	26.624	0.01	0.0168	1.3182	19.86639	7.602079	0.715596	57.34408
2	32.5161	-118.3115	264.2	8.005	34.161	26.618	0.01	0.0160	1.3182	19.86683	7.602112	0.71574	57.34442
2	32.5161	-118.31152	264.2	8.005	34.161	26.618	0.01	0.0168	1.3182	19.86683	7.602112	0.71574	57.34442
2	32.5161	-118.31153	264.1	8.005	34.166	26.622	0.01	0.0176	1.3133	19.79362	7.601787	0.715272	57.13104
2	32.5161	-118.31154	263.9	8.008	34.166	26.622	0.01	0.0148	1.3132	19.79345	7.601813	0.715406	57.12669
2	32.51609	-118.31155	263.6	8.011	34.167	26.622	0.01	0.0148	1.3082	19.71955	7.601514	0.715071	56.90918
2	32.51609	-118.31157	263.3	8.015	34.164	26.619	0.01	0.0245	1.3081	19.71943	7.60155	0.715253	56.90499
2	32.51609	-118.31158	262.9	8.02	34.177	26.628	0.01	0.0168	1.3078	19.7188	7.601583	0.715461	56.89144
2	32.51609	-118.31159	262.6	8.034	34.184	26.632	0.01	0.0196	1.3072	19.71686	7.601693	0.716071	56.86512
2	32.51609	-118.31161	262.4	8.045	34.17	26.619	0.01	0.0160	1.3069	19.71542	7.601793	0.716568	56.85279
2	32.5161	-118.31162	262.4	8.05	34.17	26.619	0.01	0.0160	1.3068	19.71613	7.60184	0.716796	56.84844
2	32.51611	-118.31163	262.6	8.055	34.169	26.617	0.01	0.0160	1.2995	19.60807	7.601409	0.716328	56.53098
2	32.51611	-118.31164	262.5	8.055	34.167	26.616	0.01	0.0168	1.2971	19.5716	7.60125	0.716096	56.42663
2	32.5161	-118.31165	262.2	8.055	34.166	26.614	0.01	0.0168	1.2958	19.55185	7.601164	0.715971	56.37019
2	32.5161	-118.31167	261.6	8.055	34.174	26.621	0.01	0.0148	1.2969	19.56947	7.601236	0.716076	56.41766
2	32.51609	-118.31168	261.3	8.059	34.175	26.621	0.01	0.0148	1.2955	19.55023	7.601186	0.71613	56.35676
2	32.51609	-118.31169	261.3	8.066	34.174	26.619	0.01	0.0201	1.2917	19.49583	7.601009	0.716093	56.19156
2	32.51609	-118.3117	261.5	8.071	34.17	26.615	0.01	0.0160	1.2904	19.47789	7.600977	0.716204	56.13522
2	32.5161	-118.31171	261.5	8.072	34.169	26.614	0.01	0.0180	1.2868	19.42386	7.600748	0.715901	55.97867
2	32.5161	-118.31173	261.2	8.072	34.169	26.614	0.01	0.0152	1.2867	19.42235	7.600742	0.715891	55.97432
2	32.51611	-118.31174	260.7	8.072	34.169	26.614	0.01	0.0160	1.2866	19.42084	7.600735	0.715882	55.96997
2	32.51611	-118.31175	260.4	8.072	34.168	26.614	0.01	0.0350	1.2866	19.42072	7.600735	0.715882	55.96997
2	32.51611	-118.31177	260.3	8.072	34.167	26.613	0.01	0.0160	1.2866	19.42059	7.600735	0.715882	55.97003
2	32.51611	-118.31178	260.2	8.072	34.168	26.613	0.01	0.0160	1.2866	19.42072	7.600735	0.715882	55.97003
2	32.5161	-118.31179	260.1	8.072	34.168	26.613	0.01	0.0160	1.2866	19.42072	7.600735	0.715882	55.97003
2	32.5161	-118.3118	259.9	8.072	34.167	26.613	0.01	0.0160	1.2865	19.41908	7.600729	0.715872	55.96568
2	32.5161	-118.31181	259.7	8.071	34.168	26.613	0.01	0.0148	1.2865	19.41877	7.600718	0.715825	55.96568
2	32.5161	-118.31183	259.5	8.072	34.171	26.616	0.01	0.0148	1.2864	19.41808	7.600722	0.715862	55.96116
2	32.51611	-118.31184	259.3	8.075	34.17	26.615	0.01	0.0180	1.2863	19.41775	7.600747	0.715994	55.95687
2	32.51611	-118.31185	259.2	8.075	34.166	26.612	0.01	0.0160	1.2911	19.4897	7.601066	0.716461	56.16584
2	32.51611	-118.31186	259.1	8.074	34.168	26.613	0.01	0.0172	1.2923	19.50763	7.601135	0.716531	56.21799
2	32.51611	-118.31188	258.9	8.075	34.169	26.614	0.01	0.0148	1.2958	19.56103	7.601378	0.716918	56.37019
2	32.51611	-118.31189	258.8	8.077	34.171	26.615	0.01	0.0148	1.2957	19.56066	7.601393	0.717003	56.36579

2	32.51611	-118.3119	258.6	8.08	34.169	26.613	0.01	0.0160	1.2956	19.56021	7.601419	0.717136	56.36155
2	32.51611	-118.31191	258.5	8.082	34.167	26.612	0.01	0.0148	1.2956	19.56084	7.60144	0.717231	56.3616
2	32.51611	-118.31193	258.2	8.082	34.167	26.612	0.01	0.0176	1.2955	19.55933	7.601434	0.717221	56.35725
2	32.5161	-118.31194	257.9	8.082	34.168	26.612	0.01	0.0201	1.2954	19.55795	7.601427	0.717211	56.3529
2	32.51611	-118.31195	257.6	8.083	34.167	26.612	0.01	0.0168	1.2954	19.55826	7.601438	0.717259	56.3529
2	32.51611	-118.31197	257.5	8.084	34.166	26.61	0.01	0.0180	1.3001	19.62953	7.601761	0.717765	56.55747
2	32.51611	-118.31198	257.5	8.085	34.166	26.61	0.01	0.0168	1.3001	19.62997	7.601771	0.717812	56.55747
2	32.51612	-118.31199	257.5	8.085	34.166	26.61	0.01	0.0152	1.3049	19.70245	7.60209	0.718281	56.76628
2	32.51612	-118.312	257.4	8.085	34.165	26.609	0.01	0.0253	1.3048	19.70081	7.602084	0.718271	56.76199
2	32.51612	-118.31201	257	8.085	34.167	26.61	0.01	0.0148	1.3048	19.70107	7.602084	0.718271	56.76193
2	32.51611	-118.31203	256.5	8.086	34.167	26.611	0.01	0.0152	1.3047	19.7	7.602088	0.718308	56.75753
2	32.51611	-118.31204	256.2	8.087	34.166	26.61	0.01	0.0201	1.3046	19.6988	7.602092	0.718346	56.75323
2	32.51611	-118.31205	256.1	8.088	34.166	26.61	0.01	0.0160	1.3069	19.73398	7.602255	0.718619	56.85329
2	32.51611	-118.31207	256.1	8.089	34.166	26.609	0.01	0.0184	1.3093	19.77066	7.602426	0.718901	56.95775
2	32.51612	-118.31208	256.2	8.089	34.165	26.609	0.01	0.0180	1.3093	19.77053	7.602426	0.718901	56.95775
2	32.51612	-118.31209	256.2	8.088	34.165	26.609	0.01	0.0148	1.3046	19.69912	7.602103	0.718394	56.75329
2	32.51612	-118.3121	255.9	8.088	34.166	26.61	0.01	0.0160	1.3045	19.69774	7.602096	0.718384	56.74888
2	32.51612	-118.31212	255.4	8.089	34.172	26.614	0.01	0.0217	1.3043	19.69593	7.602093	0.718412	56.73996
2	32.51612	-118.31213	255	8.094	34.178	26.618	0.01	0.0201	1.3088	19.76688	7.602445	0.719089	56.9355
2	32.51612	-118.31214	254.8	8.105	34.173	26.613	0.01	0.0148	1.3133	19.8391	7.602863	0.720056	57.13154
2	32.51611	-118.31215	254.8	8.111	34.166	26.606	0.01	0.0152	1.3132	19.83936	7.602921	0.720334	57.12758
2	32.51611	-118.31216	254.8	8.112	34.166	26.606	0.01	0.0168	1.3131	19.83829	7.602926	0.720372	57.12323
2	32.51612	-118.31218	254.6	8.112	34.167	26.607	0.01	0.0180	1.3131	19.83842	7.602925	0.720372	57.12317
2	32.51612	-118.31219	254.3	8.114	34.169	26.608	0.01	0.0176	1.3141	19.85468	7.603013	0.720566	57.16662
2	32.51612	-118.3122	254	8.118	34.169	26.608	0.01	0.0148	1.3176	19.90935	7.603289	0.721102	57.31888
2	32.51613	-118.31222	253.8	8.122	34.167	26.605	0.01	0.0180	1.3186	19.92599	7.603399	0.721393	57.36255
2	32.51613	-118.31223	253.7	8.124	34.167	26.605	0.01	0.0168	1.3221	19.97978	7.603653	0.721834	57.5148
2	32.51613	-118.31224	253.5	8.125	34.168	26.605	0.01	0.0160	1.322	19.97885	7.603657	0.721872	57.51045
2	32.51612	-118.31225	253.3	8.126	34.171	26.608	0.01	0.0160	1.3219	19.97818	7.603661	0.72191	57.50594
2	32.51612	-118.31227	253	8.129	34.168	26.605	0.01	0.0148	1.3218	19.97762	7.603687	0.722044	57.50175
2	32.51612	-118.31228	252.8	8.132	34.168	26.605	0.01	0.0201	1.3217	19.97746	7.603713	0.722179	57.4974
2	32.51612	-118.31229	252.8	8.136	34.167	26.603	0.01	0.0168	1.3216	19.97761	7.603749	0.722361	57.49317
2	32.51612	-118.3123	252.8	8.136	34.162	26.599	0.01	0.0201	1.3216	19.97696	7.60375	0.722362	57.49339
2	32.51613	-118.31231	252.7	8.133	34.164	26.601	0.01	0.0180	1.3217	19.97738	7.603724	0.722227	57.49763

2	32.51613	-118.31233	252.4	8.133	34.168	26.605	0.01	0.0156	1.3216	19.97639	7.603717	0.722217	57.49305
2	32.51613	-118.31234	252.1	8.136	34.173	26.608	0.01	0.0156	1.3214	19.97537	7.603736	0.722341	57.48418
2	32.51613	-118.31236	251.8	8.141	34.173	26.607	0.01	0.0160	1.3212	19.97459	7.603776	0.722561	57.47554
2	32.51613	-118.31237	251.7	8.148	34.169	26.603	0.01	0.0160	1.321	19.97418	7.603839	0.722878	57.46706
2	32.51612	-118.31238	251.7	8.149	34.167	26.601	0.01	0.0253	1.3257	20.04544	7.604162	0.723393	57.67164
2	32.51612	-118.31239	251.5	8.15	34.166	26.6	0.01	0.0176	1.3257	20.04576	7.604173	0.723441	57.67169
2	32.51612	-118.3124	251.1	8.151	34.17	26.603	0.01	0.0148	1.3255	20.04371	7.60417	0.723469	57.66283
2	32.51612	-118.31242	250.4	8.154	34.173	26.605	0.01	0.0152	1.3301	20.11501	7.604509	0.72407	57.86283
2	32.51612	-118.31243	250.1	8.16	34.171	26.603	0.01	0.0160	1.3298	20.11292	7.604553	0.72433	57.84989
2	32.51613	-118.31244	250.1	8.165	34.166	26.598	0.01	0.0160	1.3297	20.11301	7.604601	0.724562	57.84582
2	32.51613	-118.31245	250.3	8.165	34.165	26.597	0.01	0.0213	1.3298	20.11439	7.604608	0.724572	57.85023
2	32.51614	-118.31246	250.5	8.165	34.165	26.597	0.01	0.0176	1.3298	20.11439	7.604608	0.724572	57.85023
2	32.51614	-118.31247	250.4	8.163	34.165	26.598	0.01	0.0180	1.3298	20.11349	7.604586	0.724476	57.85017
2	32.51613	-118.31249	249.8	8.163	34.167	26.599	0.01	0.0148	1.3297	20.11224	7.60458	0.724466	57.84576
2	32.51613	-118.3125	249.3	8.164	34.17	26.601	0.01	0.0160	1.3296	20.11157	7.604583	0.724504	57.8413
2	32.51613	-118.31252	249.2	8.167	34.168	26.599	0.01	0.0160	1.3295	20.11115	7.604609	0.724639	57.83706
2	32.51612	-118.31253	249.4	8.168	34.164	26.596	0.01	0.0160	1.3295	20.11108	7.60462	0.724687	57.83723
2	32.51613	-118.31254	249.6	8.167	34.165	26.597	0.01	0.0168	1.3296	20.11227	7.604616	0.724649	57.84152
2	32.51613	-118.31255	249.5	8.166	34.165	26.597	0.01	0.0160	1.3296	20.11182	7.604605	0.724601	57.84152
2	32.51613	-118.31256	248.8	8.166	34.168	26.6	0.01	0.0160	1.3294	20.10919	7.604592	0.72458	57.83266
2	32.51613	-118.31258	248.3	8.168	34.169	26.6	0.01	0.0188	1.3293	20.10871	7.604607	0.724667	57.82831
2	32.51613	-118.31259	248.2	8.171	34.168	26.599	0.01	0.0221	1.3292	20.10842	7.604632	0.724802	57.82401
2	32.51614	-118.3126	248.2	8.174	34.166	26.597	0.01	0.0148	1.3315	20.14431	7.604818	0.725176	57.92418
2	32.51614	-118.31261	248.2	8.174	34.165	26.596	0.01	0.0152	1.3339	20.18049	7.604978	0.725416	58.02864
2	32.51613	-118.31262	248	8.174	34.166	26.596	0.01	0.0168	1.335	20.19726	7.605051	0.725526	58.0765
2	32.51613	-118.31263	247.6	8.175	34.167	26.597	0.01	0.0168	1.3385	20.2508	7.605295	0.725924	58.2287
2	32.51613	-118.31265	247.3	8.177	34.168	26.598	0.01	0.0160	1.3384	20.25033	7.60531	0.726011	58.22429
2	32.51613	-118.31266	247.1	8.179	34.169	26.598	0.01	0.0180	1.3383	20.24985	7.605325	0.726098	58.21994
2	32.51613	-118.31267	247.2	8.181	34.164	26.594	0.01	0.0148	1.3382	20.24859	7.60534	0.726185	58.21582
2	32.51614	-118.31268	247.3	8.181	34.167	26.596	0.01	0.0188	1.3383	20.2505	7.605347	0.726195	58.22006
2	32.51614	-118.31269	247.5	8.18	34.163	26.593	0.01	0.0213	1.3383	20.24952	7.605336	0.726147	58.22023
2	32.51615	-118.31271	247.4	8.179	34.168	26.598	0.01	0.0168	1.3383	20.24972	7.605325	0.726098	58.21994
2	32.51614	-118.31272	247.1	8.181	34.167	26.596	0.01	0.0184	1.3382	20.24899	7.60534	0.726185	58.21571
2	32.51614	-118.31273	246.8	8.182	34.176	26.603	0.01	0.0180	1.338	20.2476	7.605337	0.726212	58.20661

2	32.51613	-118.31275	246.4	8.19	34.174	26.6	0.01	0.0160	1.3377	20.24643	7.605404	0.72657	58.19373
2	32.51613	-118.31276	246.1	8.195	34.171	26.597	0.01	0.0160	1.3376	20.24679	7.605451	0.726803	58.18955
2	32.51613	-118.31277	246	8.198	34.17	26.596	0.01	0.0160	1.3374	20.245	7.60547	0.726929	58.1809
2	32.51613	-118.31278	246	8.201	34.169	26.595	0.01	0.0176	1.3326	20.17356	7.605183	0.726591	57.97215
2	32.51614	-118.31279	245.8	8.202	34.166	26.592	0.01	0.0168	1.3278	20.10096	7.604874	0.726157	57.7635
2	32.51615	-118.3128	245.5	8.202	34.17	26.596	0.01	0.0160	1.3277	20.09997	7.604867	0.726147	57.75893
2	32.51615	-118.31282	245.1	8.204	34.168	26.594	0.01	0.0160	1.3276	20.09909	7.604882	0.726233	57.75469
2	32.51615	-118.31283	244.8	8.204	34.168	26.594	0.01	0.0221	1.3275	20.09758	7.604875	0.726223	57.75034
2	32.51615	-118.31284	244.7	8.204	34.168	26.594	0.01	0.0160	1.3299	20.13391	7.605035	0.726465	57.85474
2	32.51614	-118.31285	244.9	8.204	34.167	26.593	0.01	0.0172	1.3323	20.17012	7.605195	0.726707	57.95921
2	32.51614	-118.31286	245	8.203	34.167	26.593	0.01	0.0168	1.3276	20.09851	7.604871	0.726185	57.75474
2	32.51614	-118.31288	245	8.203	34.168	26.594	0.01	0.0168	1.3276	20.09864	7.604871	0.726185	57.75469
2	32.51614	-118.31289	244.8	8.202	34.168	26.594	0.01	0.0201	1.3276	20.09819	7.604861	0.726137	57.75469
2	32.51614	-118.3129	244.5	8.202	34.167	26.593	0.01	0.0180	1.3275	20.09655	7.604854	0.726127	57.75039
2	32.51615	-118.31291	244.2	8.202	34.169	26.594	0.01	0.0168	1.3275	20.09681	7.604854	0.726127	57.75034
2	32.51615	-118.31293	243.8	8.203	34.169	26.594	0.01	0.0160	1.3274	20.09574	7.604858	0.726165	57.74599
2	32.51615	-118.31294	243.6	8.204	34.168	26.593	0.01	0.0168	1.3274	20.09606	7.604869	0.726213	57.74604
2	32.51615	-118.31295	243.5	8.203	34.168	26.594	0.01	0.0201	1.3321	20.16677	7.605171	0.726638	57.95045
2	32.51614	-118.31296	243.5	8.202	34.167	26.593	0.01	0.0168	1.3321	20.16618	7.60516	0.72659	57.95051
2	32.51614	-118.31297	243.3	8.201	34.167	26.594	0.01	0.0176	1.3298	20.13091	7.604996	0.72631	57.85039
2	32.51614	-118.31299	243.1	8.201	34.166	26.593	0.01	0.0201	1.3321	20.1656	7.60515	0.726541	57.95051
2	32.51614	-118.313	242.7	8.199	34.166	26.593	0.01	0.0160	1.3321	20.1647	7.605128	0.726445	57.95051
2	32.51614	-118.31301	242.6	8.201	34.18	26.603	0.01	0.0168	1.3295	20.12808	7.604976	0.726279	57.83684
2	32.51615	-118.31302	242.6	8.21	34.173	26.597	0.01	0.0201	1.3317	20.16453	7.60522	0.726935	57.93288
2	32.51615	-118.31303	242.6	8.214	34.173	26.596	0.01	0.0176	1.3292	20.12848	7.605096	0.726877	57.82418
2	32.51615	-118.31305	242.2	8.218	34.173	26.596	0.01	0.0188	1.3278	20.10909	7.605046	0.726928	57.76328
2	32.51615	-118.31306	241.8	8.223	34.181	26.601	0.01	0.0221	1.3311	20.16238	7.60532	0.727502	57.90655
2	32.51615	-118.31308	241.6	8.233	34.175	26.595	0.01	0.0168	1.3355	20.23277	7.605721	0.728432	58.09831
2	32.51615	-118.31309	241.8	8.237	34.167	26.588	0.01	0.0160	1.3355	20.23353	7.605765	0.728627	58.0987
2	32.51615	-118.3131	241.9	8.231	34.162	26.585	0.01	0.0168	1.3358	20.23469	7.605721	0.728367	58.11192
2	32.51615	-118.31311	241.9	8.223	34.166	26.589	0.01	0.0168	1.336	20.23462	7.605647	0.727999	58.1204
2	32.51615	-118.31312	241.5	8.221	34.179	26.599	0.01	0.0168	1.3358	20.2324	7.605612	0.727881	58.11113
2	32.51615	-118.31314	240.9	8.228	34.187	26.605	0.01	0.0168	1.3354	20.23057	7.60566	0.728179	58.09339
2	32.51615	-118.31315	240.6	8.241	34.181	26.598	0.01	0.0188	1.335	20.22961	7.605774	0.728768	58.07638

2	32.51615	-118.31316	240.6	8.251	34.174	26.591	0.01	0.0168	1.3348	20.23019	7.605869	0.729233	58.06808
2	32.51615	-118.31317	240.8	8.254	34.169	26.587	0.01	0.0168	1.3359	20.24757	7.605976	0.72949	58.11616
2	32.51616	-118.31318	240.8	8.254	34.169	26.587	0.01	0.0168	1.3348	20.2309	7.605902	0.729378	58.06831
2	32.51616	-118.31319	240.4	8.254	34.172	26.59	0.01	0.0180	1.3347	20.22978	7.605895	0.729368	58.06379
2	32.51615	-118.31321	239.8	8.257	34.177	26.593	0.01	0.0188	1.3344	20.22725	7.605907	0.729482	58.05057
2	32.51615	-118.31322	239.4	8.262	34.178	26.592	0.01	0.0160	1.3342	20.22661	7.605948	0.729703	58.04192
2	32.51615	-118.31323	239.4	8.268	34.174	26.589	0.01	0.0160	1.334	20.22577	7.606	0.729974	58.03339
2	32.51615	-118.31324	239.5	8.27	34.171	26.586	0.01	0.0168	1.334	20.22628	7.606021	0.730071	58.03356
2	32.51616	-118.31325	239.5	8.27	34.169	26.585	0.01	0.0180	1.334	20.22602	7.606022	0.730071	58.03362
2	32.51616	-118.31327	239.5	8.269	34.17	26.586	0.01	0.0180	1.3293	20.15444	7.605697	0.729542	57.82909
2	32.51616	-118.31328	239.4	8.269	34.173	26.588	0.01	0.0168	1.3292	20.15332	7.60569	0.729531	57.82463
2	32.51616	-118.31329	239.2	8.271	34.173	26.587	0.01	0.0160	1.3291	20.1527	7.605705	0.729617	57.82034
2	32.51616	-118.3133	239	8.273	34.172	26.586	0.01	0.0237	1.329	20.15196	7.60572	0.729704	57.81604
2	32.51616	-118.31332	238.8	8.274	34.172	26.586	0.01	0.0168	1.3325	20.20548	7.605964	0.730111	57.9683
2	32.51616	-118.31333	238.6	8.276	34.174	26.587	0.01	0.0201	1.3336	20.22333	7.606059	0.73032	58.0161
2	32.51616	-118.31334	238.4	8.278	34.172	26.586	0.01	0.0160	1.3335	20.22246	7.606074	0.730406	58.01181
2	32.51616	-118.31335	238.3	8.279	34.172	26.585	0.01	0.0168	1.3335	20.22291	7.606085	0.730455	58.01186
2	32.51616	-118.31336	238.1	8.28	34.172	26.585	0.01	0.0176	1.3334	20.22185	7.606089	0.730493	58.00751
2	32.51616	-118.31337	237.8	8.282	34.173	26.586	0.01	0.0180	1.3333	20.22137	7.606104	0.730579	58.00311
2	32.51616	-118.31339	237.5	8.284	34.171	26.584	0.01	0.0221	1.3332	20.2205	7.606119	0.730666	57.99887
2	32.51616	-118.3134	237.3	8.285	34.169	26.582	0.01	0.0188	1.3379	20.29197	7.606444	0.731197	58.20345
2	32.51616	-118.31341	237.2	8.285	34.169	26.582	0.01	0.0168	1.3379	20.29197	7.606444	0.731197	58.20345
2	32.51617	-118.31342	237.1	8.285	34.169	26.582	0.01	0.0168	1.3379	20.29197	7.606444	0.731197	58.20345
2	32.51617	-118.31344	237	8.284	34.168	26.581	0.01	0.0201	1.3414	20.34447	7.606667	0.731508	58.35577
2	32.51617	-118.31345	236.9	8.283	34.169	26.582	0.01	0.0168	1.3426	20.36234	7.606736	0.731583	58.40792
2	32.51617	-118.31346	236.9	8.283	34.166	26.58	0.01	0.0160	1.3427	20.36346	7.606743	0.731593	58.41238
2	32.51617	-118.31347	236.9	8.282	34.167	26.581	0.01	0.0180	1.3427	20.36314	7.606732	0.731545	58.41232
2	32.51617	-118.31348	236.8	8.281	34.168	26.582	0.01	0.0180	1.3427	20.36282	7.606722	0.731496	58.41227
2	32.51617	-118.3135	236.5	8.282	34.169	26.583	0.01	0.0201	1.3438	20.38009	7.606806	0.731657	58.46006
2	32.51617	-118.31351	236.2	8.282	34.168	26.582	0.01	0.0180	1.3473	20.43303	7.60704	0.732017	58.61238
2	32.51617	-118.31352	235.9	8.283	34.169	26.582	0.01	0.0188	1.3484	20.45031	7.607124	0.732178	58.66024
2	32.51617	-118.31354	235.6	8.283	34.167	26.581	0.01	0.0160	1.3519	20.50312	7.607358	0.732538	58.81256
2	32.51617	-118.31355	235.5	8.283	34.167	26.581	0.01	0.0168	1.3519	20.50312	7.607358	0.732538	58.81256
2	32.51617	-118.31356	235.5	8.283	34.167	26.581	0.01	0.0196	1.3519	20.50312	7.607358	0.732538	58.81256

2	32.51617	-118.31357	235.4	8.283	34.168	26.581	0.01	0.0180	1.3519	20.50326	7.607358	0.732538	58.81256
2	32.51617	-118.31358	235.1	8.283	34.168	26.582	0.01	0.0168	1.3518	20.50174	7.607351	0.732527	58.80815
2	32.51617	-118.31359	234.7	8.283	34.168	26.581	0.01	0.0253	1.3518	20.50174	7.607351	0.732528	58.80821
2	32.51617	-118.31361	234.4	8.283	34.169	26.582	0.01	0.0168	1.3517	20.50036	7.607344	0.732517	58.8038
2	32.51617	-118.31362	234.3	8.284	34.168	26.581	0.01	0.0180	1.3517	20.50068	7.607355	0.732566	58.80386
2	32.51617	-118.31363	234.3	8.284	34.168	26.581	0.01	0.0184	1.3517	20.50068	7.607355	0.732566	58.80386
2	32.51617	-118.31364	234.3	8.284	34.168	26.581	0.01	0.0188	1.3517	20.50068	7.607355	0.732566	58.80386
2	32.51618	-118.31365	234.3	8.284	34.168	26.581	0.01	0.0221	1.3517	20.50068	7.607355	0.732566	58.80386
2	32.51618	-118.31367	234.2	8.284	34.168	26.581	0.01	0.0233	1.3516	20.49917	7.607348	0.732556	58.79951
2	32.51618	-118.31368	233.8	8.284	34.169	26.582	0.01	0.0180	1.3516	20.4993	7.607348	0.732556	58.79945
2	32.51617	-118.31369	233.3	8.285	34.169	26.582	0.01	0.0196	1.3515	20.49824	7.607353	0.732594	58.7951
2	32.51617	-118.31371	233	8.286	34.168	26.581	0.01	0.0180	1.3514	20.49705	7.607357	0.732633	58.79081
2	32.51617	-118.31372	232.9	8.287	34.167	26.58	0.01	0.0180	1.3513	20.49586	7.607361	0.732672	58.78651
2	32.51617	-118.31373	232.9	8.287	34.167	26.58	0.01	0.0201	1.3513	20.49586	7.607361	0.732672	58.78651
2	32.51617	-118.31374	232.9	8.286	34.167	26.58	0.01	0.0213	1.3561	20.5682	7.607671	0.733116	58.99533
2	32.51618	-118.31375	232.6	8.286	34.167	26.58	0.01	0.0213	1.3561	20.5682	7.607671	0.733116	58.99533
2	32.51618	-118.31377	232.2	8.286	34.164	26.578	0.01	0.0168	1.356	20.56629	7.607664	0.733106	58.99109
2	32.51618	-118.31378	231.9	8.284	34.164	26.578	0.01	0.0168	1.356	20.56536	7.607643	0.733008	58.99109
2	32.51618	-118.31379	231.7	8.283	34.164	26.578	0.01	0.0180	1.3608	20.6377	7.607952	0.733452	59.19991
2	32.51618	-118.31381	231.6	8.282	34.164	26.578	0.01	0.0188	1.3608	20.63724	7.607942	0.733403	59.19991
2	32.51618	-118.31382	231.5	8.281	34.165	26.579	0.01	0.0205	1.3608	20.63691	7.607931	0.733354	59.19986
2	32.51618	-118.31383	231.5	8.281	34.164	26.579	0.01	0.0402	1.3656	20.70957	7.608251	0.733846	59.40867
2	32.51618	-118.31384	231.3	8.28	34.164	26.579	0.01	0.0213	1.3655	20.70759	7.608234	0.733787	59.40432
2	32.51618	-118.31386	231.1	8.28	34.162	26.577	0.01	0.0160	1.3679	20.74371	7.608394	0.734033	59.50885
2	32.51618	-118.31387	230.9	8.278	34.162	26.578	0.01	0.0160	1.3703	20.77918	7.608533	0.734181	59.6132
2	32.51618	-118.31388	230.5	8.277	34.157	26.574	0.01	0.0160	1.3703	20.77804	7.608522	0.734132	59.61343
2	32.51618	-118.3139	230.4	8.274	34.163	26.579	0.01	0.0168	1.3727	20.81384	7.608649	0.734229	59.71755
2	32.51619	-118.31391	230.3	8.274	34.164	26.579	0.01	0.0221	1.3762	20.86705	7.608883	0.734588	59.86981
2	32.51619	-118.31392	230.1	8.276	34.165	26.58	0.01	0.0168	1.3797	20.92119	7.609139	0.735045	60.02202
2	32.51619	-118.31393	229.9	8.279	34.17	26.583	0.01	0.0221	1.3795	20.92024	7.609158	0.735173	60.01314
2	32.51619	-118.31394	229.5	8.284	34.165	26.579	0.01	0.0180	1.3817	20.95527	7.609359	0.735647	60.10908
2	32.51619	-118.31396	229.3	8.287	34.168	26.581	0.01	0.0168	1.3815	20.95406	7.609378	0.735775	60.10026
2	32.51619	-118.31397	229.3	8.292	34.166	26.579	0.01	0.0160	1.3838	20.99102	7.609587	0.73626	60.20044
2	32.51619	-118.31398	229.3	8.295	34.165	26.577	0.01	0.0180	1.3837	20.99078	7.609613	0.736399	60.19621

2	32.51619	-118.31399	229	8.298	34.173	26.583	0.01	0.0201	1.3835	20.99024	7.609631	0.736526	60.18715
2	32.51619	-118.31401	228.6	8.304	34.177	26.585	0.01	0.0180	1.3831	20.98754	7.60967	0.736782	60.16964
2	32.51619	-118.31402	228.2	8.315	34.183	26.589	0.01	0.0168	1.3874	21.0588	7.610077	0.737773	60.35647
2	32.51619	-118.31404	228.1	8.331	34.171	26.577	0.01	0.0176	1.3869	21.05711	7.610218	0.738518	60.33542
2	32.51619	-118.31405	228.2	8.337	34.163	26.57	0.01	0.0180	1.3868	21.05732	7.610278	0.738807	60.33148
2	32.51619	-118.31406	228.1	8.335	34.164	26.571	0.01	0.0168	1.3821	20.98515	7.609941	0.738219	60.12695
2	32.51619	-118.31407	227.9	8.336	34.166	26.572	0.01	0.0168	1.382	20.98438	7.609946	0.738258	60.12254
2	32.51619	-118.31408	227.3	8.338	34.168	26.573	0.01	0.0172	1.3818	20.98255	7.609954	0.738336	60.11378
2	32.5162	-118.3141	227	8.341	34.166	26.571	0.01	0.0285	1.3864	21.05354	7.610294	0.738964	60.31402
2	32.5162	-118.31411	226.9	8.343	34.164	26.569	0.01	0.0253	1.3864	21.05421	7.610316	0.739064	60.31414
2	32.5162	-118.31412	227	8.343	34.164	26.569	0.01	0.0201	1.3864	21.05421	7.610316	0.739064	60.31414
2	32.5162	-118.31413	226.9	8.344	34.164	26.569	0.01	0.0188	1.3864	21.05468	7.610327	0.739114	60.31414
2	32.5162	-118.31414	226.7	8.344	34.164	26.569	0.01	0.0180	1.3863	21.05316	7.610321	0.739103	60.30979
2	32.5162	-118.31416	226.3	8.344	34.164	26.569	0.01	0.0188	1.3862	21.05164	7.610314	0.739093	60.30544
2	32.5162	-118.31417	225.9	8.345	34.164	26.569	0.01	0.0168	1.3862	21.05211	7.610325	0.739143	60.30544
2	32.5162	-118.31418	225.8	8.345	34.163	26.568	0.01	0.0160	1.3861	21.05046	7.610318	0.739132	60.30115
2	32.5162	-118.31419	225.7	8.345	34.163	26.568	0.01	0.0201	1.3861	21.05046	7.610318	0.739132	60.30115
2	32.5162	-118.31421	225.6	8.345	34.163	26.568	0.01	0.0180	1.3884	21.08539	7.610472	0.739372	60.4012
2	32.5162	-118.31422	225.3	8.345	34.164	26.569	0.01	0.0168	1.386	21.04908	7.610311	0.739122	60.29674
2	32.5162	-118.31423	225.1	8.346	34.163	26.568	0.01	0.0168	1.3907	21.12079	7.610637	0.739662	60.50126
2	32.5162	-118.31425	225	8.346	34.162	26.567	0.01	0.0201	1.3907	21.12065	7.610637	0.739662	60.50132
2	32.5162	-118.31426	224.9	8.345	34.162	26.567	0.01	0.0180	1.3954	21.19156	7.61094	0.740102	60.70579
2	32.5162	-118.31427	224.7	8.345	34.162	26.567	0.01	0.0233	1.3954	21.19156	7.61094	0.740102	60.70579
2	32.5162	-118.31428	224.5	8.346	34.163	26.568	0.01	0.0168	1.3953	21.19065	7.610945	0.740142	60.70138
2	32.5162	-118.31429	224.1	8.347	34.165	26.569	0.01	0.0168	1.3952	21.18988	7.610949	0.740181	60.69697
2	32.5162	-118.31431	223.9	8.35	34.162	26.566	0.01	0.0180	1.3951	21.18937	7.610975	0.740321	60.6928
2	32.5162	-118.31432	223.7	8.351	34.16	26.565	0.01	0.0180	1.4045	21.33234	7.611615	0.741352	61.1018
2	32.51621	-118.31433	223.7	8.351	34.16	26.565	0.01	0.0180	1.4045	21.33234	7.611615	0.741352	61.1018
2	32.51621	-118.31434	223.6	8.352	34.16	26.565	0.01	0.0180	1.4045	21.33282	7.611626	0.741402	61.1018
2	32.51621	-118.31436	223.4	8.352	34.16	26.565	0.01	0.0390	1.4092	21.40421	7.61194	0.741893	61.30627
2	32.51621	-118.31437	223.2	8.352	34.16	26.565	0.01	0.0221	1.4091	21.40269	7.611934	0.741883	61.30192
2	32.51621	-118.31438	223	8.352	34.162	26.566	0.01	0.0168	1.4091	21.40297	7.611934	0.741883	61.30186
2	32.51621	-118.3144	222.7	8.355	34.166	26.569	0.01	0.0168	1.4089	21.40192	7.611953	0.742012	61.29298
2	32.5162	-118.31441	222.4	8.362	34.164	26.566	0.01	0.0201	1.4134	21.47336	7.612331	0.742836	61.48893

2	32.5162	-118.31442	222.2	8.367	34.161	26.563	0.01	0.0245	1.4132	21.47231	7.612372	0.743067	61.48041
2	32.51621	-118.31444	221.9	8.37	34.161	26.563	0.01	0.0188	1.4225	21.61506	7.613028	0.744194	61.885
2	32.51621	-118.31445	221.8	8.373	34.16	26.561	0.01	0.0180	1.4223	21.61333	7.613048	0.744325	61.87642
2	32.51622	-118.31446	221.7	8.375	34.158	26.56	0.01	0.0188	1.427	21.68544	7.613384	0.74492	62.08095
2	32.51622	-118.31447	221.7	8.375	34.157	26.559	0.01	0.0180	1.427	21.6853	7.613384	0.744921	62.08101
2	32.51622	-118.31448	221.6	8.374	34.158	26.559	0.01	0.0213	1.427	21.68496	7.613373	0.74487	62.08101
2	32.51622	-118.31449	221.1	8.375	34.161	26.562	0.01	0.0176	1.4269	21.68435	7.613377	0.74491	62.07648
2	32.51621	-118.31451	220.5	8.377	34.169	26.568	0.01	0.0168	1.4302	21.7366	7.61362	0.745357	62.21968
2	32.51621	-118.31452	220.2	8.386	34.164	26.562	0.01	0.0168	1.431	21.75243	7.613773	0.7459	62.25485
2	32.51621	-118.31454	220.2	8.392	34.159	26.558	0.01	0.0253	1.4309	21.75312	7.613832	0.746195	62.25074
2	32.51621	-118.31455	220.5	8.393	34.156	26.555	0.01	0.0213	1.4356	21.82463	7.614158	0.746742	62.45539
2	32.51622	-118.31456	220.6	8.392	34.156	26.555	0.01	0.0205	1.4345	21.80742	7.614074	0.746575	62.40754
2	32.51623	-118.31457	220.5	8.391	34.158	26.557	0.01	0.0213	1.431	21.75401	7.613828	0.746155	62.25515
2	32.51623	-118.31458	220	8.392	34.159	26.558	0.01	0.0168	1.4308	21.7516	7.613825	0.746184	62.24639
2	32.51622	-118.3146	219.5	8.393	34.158	26.557	0.01	0.0168	1.4354	21.82187	7.614145	0.746721	62.44657
2	32.51622	-118.31461	219.2	8.394	34.158	26.557	0.01	0.0168	1.4353	21.82084	7.614149	0.746761	62.44222
2	32.51622	-118.31463	219.1	8.395	34.158	26.556	0.01	0.0176	1.4376	21.8563	7.614314	0.747055	62.54234
2	32.51622	-118.31464	219.1	8.396	34.157	26.556	0.01	0.0188	1.44	21.89313	7.614486	0.747359	62.64675
2	32.51622	-118.31465	219	8.396	34.157	26.556	0.01	0.0201	1.44	21.89313	7.614486	0.747359	62.64675
2	32.51622	-118.31466	218.8	8.396	34.158	26.557	0.01	0.0168	1.4399	21.89175	7.614479	0.747349	62.64234
2	32.51622	-118.31467	218.5	8.397	34.16	26.557	0.01	0.0180	1.4398	21.89101	7.614483	0.747389	62.63799
2	32.51623	-118.31469	218.1	8.4	34.159	26.556	0.01	0.0180	1.4397	21.89081	7.61451	0.747532	62.6337
2	32.51623	-118.3147	217.8	8.402	34.158	26.555	0.01	0.0172	1.4395	21.88861	7.614518	0.747613	62.62506
2	32.51623	-118.31471	217.7	8.403	34.157	26.554	0.01	0.0180	1.4442	21.96042	7.614844	0.748161	62.82959
2	32.51623	-118.31472	217.7	8.404	34.156	26.553	0.01	0.0221	1.4442	21.96077	7.614855	0.748213	62.82966
2	32.51623	-118.31474	217.7	8.405	34.156	26.553	0.01	0.0188	1.4489	22.03273	7.615181	0.748761	63.03413
2	32.51623	-118.31475	217.6	8.405	34.156	26.553	0.01	0.0180	1.4441	21.95974	7.61486	0.748253	62.82531
2	32.51623	-118.31476	217.4	8.406	34.158	26.555	0.01	0.0180	1.4488	22.03199	7.615186	0.748802	63.02966
2	32.51623	-118.31477	217	8.408	34.158	26.555	0.01	0.0229	1.4486	22.02993	7.615194	0.748883	63.02095
2	32.51623	-118.31479	216.7	8.411	34.158	26.554	0.01	0.0168	1.4485	22.02989	7.615221	0.749027	63.01667
2	32.51623	-118.3148	216.5	8.413	34.154	26.551	0.01	0.0180	1.4531	22.10026	7.615551	0.749617	63.21697
2	32.51623	-118.31481	216.6	8.413	34.155	26.551	0.01	0.0201	1.4531	22.10041	7.615551	0.749617	63.21697
2	32.51624	-118.31482	216.5	8.413	34.154	26.551	0.01	0.0184	1.4555	22.13677	7.615712	0.749872	63.32138
2	32.51624	-118.31484	216.2	8.413	34.155	26.551	0.01	0.0192	1.4531	22.10041	7.615551	0.749617	63.21697

2	32.51623	-118.31485	215.7	8.414	34.157	26.553	0.01	0.0213	1.4576	22.16963	7.615864	0.750146	63.41262
2	32.51623	-118.31486	215.4	8.416	34.158	26.553	0.01	0.0168	1.4575	22.16925	7.615879	0.750238	63.40827
2	32.51623	-118.31488	215.2	8.421	34.157	26.552	0.01	0.0180	1.4585	22.18679	7.616001	0.750602	63.45184
2	32.51623	-118.31489	215.2	8.425	34.154	26.549	0.01	0.0196	1.4619	22.24007	7.616274	0.75117	63.59994
2	32.51624	-118.3149	215.1	8.427	34.152	26.547	0.01	0.0221	1.4666	22.31228	7.616611	0.751774	63.80454
2	32.51624	-118.31491	214.9	8.428	34.153	26.548	0.01	0.0180	1.4677	22.32966	7.616696	0.751943	63.85233
2	32.51624	-118.31493	214.6	8.43	34.153	26.547	0.01	0.0168	1.4711	22.38238	7.616946	0.752408	64.00031
2	32.51624	-118.31494	214.4	8.432	34.151	26.545	0.01	0.0196	1.4757	22.45308	7.617277	0.753002	64.20056
2	32.51624	-118.31495	214.5	8.434	34.149	26.544	0.01	0.0184	1.4804	22.52531	7.617614	0.753607	64.4051
2	32.51624	-118.31496	214.4	8.434	34.149	26.544	0.01	0.0180	1.4851	22.59682	7.617929	0.754108	64.60957
2	32.51624	-118.31497	214.3	8.435	34.149	26.544	0.01	0.0180	1.485	22.5958	7.617934	0.754149	64.60522
2	32.51624	-118.31499	214	8.435	34.149	26.544	0.01	0.0180	1.485	22.5958	7.617934	0.754149	64.60522
2	32.51624	-118.315	213.6	8.436	34.149	26.543	0.01	0.0168	1.486	22.61153	7.618012	0.754308	64.64879
2	32.51624	-118.31501	213.3	8.437	34.149	26.543	0.01	0.0188	1.4895	22.66529	7.618258	0.754734	64.80106
2	32.51624	-118.31503	213.1	8.439	34.147	26.541	0.01	0.0184	1.4941	22.73601	7.618589	0.75533	65.00131
2	32.51624	-118.31504	213.1	8.44	34.146	26.54	0.01	0.0245	1.4988	22.80789	7.618915	0.755884	65.20584
2	32.51624	-118.31505	213	8.441	34.147	26.54	0.01	0.0213	1.5035	22.88007	7.619242	0.756438	65.41032
2	32.51625	-118.31507	212.8	8.442	34.147	26.54	0.01	0.2119	1.5046	22.89732	7.619327	0.756608	65.45818
2	32.51625	-118.31508	212.5	8.443	34.146	26.54	0.01	0.0180	1.508	22.94943	7.619566	0.757024	65.60609
2	32.51625	-118.31509	212.3	8.444	34.146	26.54	0.01	0.0176	1.5126	23.01995	7.619886	0.757568	65.80622
2	32.51625	-118.3151	212.2	8.446	34.146	26.539	0.01	0.0188	1.5126	23.02097	7.619908	0.757674	65.80628
2	32.51625	-118.31512	212.1	8.447	34.145	26.538	0.01	0.0168	1.5172	23.09135	7.620228	0.758219	66.00647
2	32.51625	-118.31513	211.8	8.447	34.145	26.538	0.01	0.0253	1.5172	23.09135	7.620228	0.758219	66.00647
2	32.51625	-118.31514	211.5	8.448	34.146	26.539	0.01	0.0180	1.5218	23.16203	7.620547	0.758764	66.20653
2	32.51624	-118.31515	211.3	8.449	34.145	26.538	0.01	0.0172	1.5217	23.16087	7.620552	0.758806	66.20225
2	32.51625	-118.31517	211.3	8.451	34.145	26.538	0.01	0.0201	1.5216	23.16039	7.620567	0.758902	66.1979
2	32.51625	-118.31518	211.3	8.452	34.144	26.537	0.01	0.0188	1.5216	23.16075	7.620579	0.758955	66.19796
2	32.51626	-118.31519	211.3	8.452	34.144	26.536	0.01	0.0201	1.5216	23.16075	7.620579	0.758955	66.19803
2	32.51626	-118.3152	211.2	8.451	34.144	26.537	0.01	0.0196	1.5216	23.16023	7.620568	0.758902	66.19796
2	32.51626	-118.31521	210.8	8.452	34.148	26.54	0.01	0.0180	1.5215	23.15983	7.620572	0.758944	66.19342
2	32.51625	-118.31523	210.5	8.456	34.154	26.544	0.01	0.0180	1.5212	23.15824	7.620596	0.759124	66.18011
2	32.51625	-118.31524	210.2	8.466	34.151	26.54	0.01	0.0180	1.5255	23.22843	7.620996	0.760118	66.36744
2	32.51625	-118.31526	210	8.473	34.146	26.535	0.01	0.0180	1.53	23.29984	7.621377	0.760976	66.56354
2	32.51625	-118.31527	209.9	8.476	34.144	26.533	0.01	0.0180	1.5299	23.29957	7.621404	0.761126	66.55932

2	32.51625	-118.31528	209.9	8.477	34.143	26.532	0.01	0.0180	1.5299	23.29994	7.621415	0.761179	66.55938
2	32.51626	-118.31529	209.9	8.477	34.143	26.532	0.01	0.0213	1.5298	23.29842	7.621408	0.761169	66.55503
2	32.51627	-118.3153	209.7	8.478	34.144	26.533	0.01	0.0180	1.5297	23.29757	7.621413	0.761211	66.55061
2	32.51627	-118.31532	209.2	8.48	34.147	26.535	0.01	0.0213	1.5319	23.33257	7.621582	0.761555	66.6462
2	32.51626	-118.31533	208.8	8.484	34.148	26.535	0.01	0.0201	1.5329	23.35004	7.621694	0.761876	66.6897
2	32.51626	-118.31534	208.6	8.49	34.15	26.536	0.01	0.0180	1.5338	23.36718	7.621822	0.762294	66.72879
2	32.51626	-118.31536	208.6	8.496	34.145	26.531	0.01	0.0184	1.5371	23.41983	7.622111	0.762973	66.87269
2	32.51626	-118.31537	208.8	8.498	34.141	26.527	0.01	0.0209	1.5348	23.38522	7.621979	0.762832	66.77288
2	32.51626	-118.31538	209	8.495	34.139	26.526	0.01	0.0213	1.5338	23.36812	7.621878	0.762563	66.72944
2	32.51626	-118.31539	208.8	8.492	34.142	26.529	0.01	0.0192	1.5291	23.2954	7.621529	0.761895	66.52477
2	32.51627	-118.3154	208.3	8.493	34.153	26.538	0.01	0.0180	1.5324	23.34787	7.621761	0.762303	66.66776
2	32.51627	-118.31542	208	8.502	34.153	26.536	0.01	0.0180	1.5332	23.36475	7.621915	0.762871	66.70269
2	32.51627	-118.31543	207.8	8.512	34.146	26.529	0.01	0.0188	1.5376	23.43596	7.622323	0.763885	66.89457
2	32.51627	-118.31544	207.7	8.516	34.145	26.528	0.01	0.0201	1.5374	23.43485	7.622354	0.764078	66.88593
2	32.51626	-118.31546	207.5	8.519	34.149	26.531	0.01	0.0196	1.5372	23.43398	7.622374	0.764216	66.87704
2	32.51626	-118.31547	207.3	8.526	34.148	26.529	0.01	0.0196	1.5416	23.50457	7.622748	0.765071	67.06859
2	32.51626	-118.31548	207.1	8.533	34.145	26.525	0.01	0.0201	1.546	23.57488	7.623123	0.765928	67.26028
2	32.51626	-118.3155	206.9	8.537	34.144	26.524	0.01	0.0192	1.5459	23.57531	7.623161	0.766132	67.256
2	32.51627	-118.31551	206.8	8.541	34.147	26.525	0.01	0.0192	1.5504	23.6465	7.623508	0.766839	67.45171
2	32.51628	-118.31552	206.8	8.547	34.143	26.522	0.01	0.0180	1.5502	23.646	7.623562	0.767141	67.4432
2	32.51628	-118.31553	206.7	8.55	34.141	26.519	0.01	0.0188	1.5548	23.71745	7.623906	0.767808	67.64353
2	32.51628	-118.31554	206.6	8.551	34.141	26.519	0.01	0.0196	1.5547	23.71645	7.62391	0.767851	67.63918
2	32.51627	-118.31555	206.3	8.553	34.143	26.52	0.01	0.0180	1.5545	23.71476	7.623919	0.767937	67.63041
2	32.51627	-118.31557	206	8.56	34.153	26.527	0.01	0.0180	1.5541	23.7139	7.62397	0.76827	67.61255
2	32.51626	-118.31558	205.8	8.573	34.154	26.526	0.01	0.0180	1.5571	23.76672	7.624318	0.769303	67.74313
2	32.51627	-118.3156	205.8	8.587	34.144	26.516	0.01	0.0184	1.5625	23.85503	7.624839	0.770659	67.97873
2	32.51627	-118.31561	205.9	8.594	34.137	26.509	0.01	0.0213	1.5718	23.99967	7.625545	0.772069	68.3838
2	32.51628	-118.31562	206	8.593	34.135	26.508	0.01	0.0201	1.5718	23.99882	7.625534	0.772014	68.38387
2	32.51628	-118.31563	205.9	8.592	34.138	26.51	0.01	0.0209	1.5742	24.0354	7.625684	0.772225	68.48815
2	32.51628	-118.31564	205.4	8.594	34.145	26.516	0.01	0.0180	1.5763	24.06963	7.625847	0.772565	68.57911
2	32.51628	-118.31566	204.7	8.601	34.146	26.515	0.01	0.0233	1.5806	24.13921	7.626216	0.773424	68.76626
2	32.51628	-118.31567	204.5	8.609	34.141	26.51	0.01	0.0245	1.5803	24.13814	7.626286	0.77383	68.75354
2	32.51627	-118.31568	204.5	8.613	34.137	26.507	0.01	0.0180	1.5849	24.20993	7.626641	0.77456	68.95387
2	32.51627	-118.31569	204.6	8.614	34.136	26.505	0.01	0.0221	1.5849	24.21032	7.626653	0.774615	68.95401

2	32.51627	-118.31571	204.6	8.614	34.136	26.505	0.01	0.0213	1.5848	24.20879	7.626646	0.774604	68.94966
2	32.51628	-118.31572	204.4	8.615	34.136	26.505	0.01	0.0201	1.5848	24.20933	7.626657	0.774659	68.94966
2	32.51628	-118.31573	204.1	8.615	34.136	26.505	0.01	0.0184	1.5847	24.2078	7.626651	0.774648	68.94531
2	32.51629	-118.31574	204	8.616	34.138	26.506	0.01	0.0201	1.5846	24.20713	7.626655	0.774692	68.94089
2	32.51629	-118.31576	204	8.617	34.137	26.505	0.01	0.0217	1.5846	24.20751	7.626666	0.774746	68.94096
2	32.51629	-118.31576	204.1	8.617	34.135	26.504	0.01	0.0229	1.5846	24.20719	7.626667	0.774747	68.94102
2	32.51629	-118.31578	203.9	8.617	34.137	26.506	0.01	0.0273	1.5822	24.17084	7.626505	0.774479	68.83647
2	32.51628	-118.31579	203.4	8.617	34.137	26.506	0.01	0.0213	1.5845	24.20598	7.62666	0.774735	68.93654
2	32.51627	-118.31581	203.1	8.618	34.137	26.505	0.01	0.0196	1.5844	24.20499	7.626664	0.774779	68.93225
2	32.51628	-118.31582	203	8.619	34.136	26.504	0.01	0.0180	1.5879	24.25884	7.626912	0.775224	69.0846
2	32.51628	-118.31583	203.3	8.619	34.136	26.504	0.01	0.0213	1.5891	24.27718	7.626992	0.775357	69.1368
2	32.51629	-118.31584	203.4	8.619	34.136	26.505	0.01	0.0221	1.5868	24.24204	7.626837	0.775101	69.03667
2	32.51629	-118.31585	203.2	8.62	34.137	26.505	0.01	0.0201	1.5844	24.20607	7.626687	0.774889	68.93225
2	32.51629	-118.31587	202.6	8.62	34.136	26.505	0.01	0.0201	1.5842	24.20286	7.626673	0.774866	68.92355
2	32.51629	-118.31588	201.9	8.62	34.137	26.505	0.01	0.0180	1.5841	24.20149	7.626666	0.774855	68.9192
2	32.51629	-118.31589	201.7	8.621	34.138	26.506	0.01	0.0209	1.5875	24.25413	7.626907	0.775289	69.06706
2	32.51629	-118.3159	201.9	8.622	34.136	26.504	0.01	0.0184	1.5887	24.27269	7.626999	0.775477	69.1194
2	32.51629	-118.31591	202.2	8.623	34.136	26.504	0.01	0.0213	1.5887	24.27323	7.62701	0.775532	69.1194
2	32.51629	-118.31592	202.4	8.622	34.136	26.504	0.01	0.0221	1.5841	24.20241	7.626689	0.774965	68.91927
2	32.51629	-118.31593	202.2	8.622	34.136	26.504	0.01	0.0196	1.5841	24.20241	7.626689	0.774965	68.91927
2	32.5163	-118.31595	201.9	8.622	34.137	26.505	0.01	0.0201	1.5816	24.16437	7.62652	0.774686	68.81044
2	32.5163	-118.31596	201.7	8.624	34.137	26.505	0.01	0.0241	1.5839	24.20059	7.626698	0.775052	68.9105
2	32.5163	-118.31597	201.7	8.624	34.136	26.504	0.01	0.0188	1.5885	24.27071	7.627008	0.775565	69.1107
2	32.5163	-118.31598	201.6	8.625	34.136	26.504	0.01	0.0213	1.5885	24.27125	7.62702	0.77562	69.1107
2	32.51629	-118.316	201.5	8.625	34.136	26.504	0.01	0.0201	1.5885	24.27125	7.62702	0.77562	69.1107
2	32.51629	-118.31601	201.2	8.625	34.136	26.504	0.01	0.0184	1.5884	24.26972	7.627013	0.775609	69.10635
2	32.51629	-118.31602	201	8.626	34.137	26.505	0.01	0.0209	1.5883	24.26889	7.627017	0.775652	69.10193
2	32.51629	-118.31604	200.7	8.627	34.138	26.505	0.01	0.0184	1.5883	24.26959	7.627028	0.775707	69.10193
2	32.5163	-118.31605	200.7	8.628	34.137	26.504	0.01	0.0180	1.5917	24.32193	7.627269	0.776142	69.24992
2	32.5163	-118.31606	200.7	8.629	34.136	26.503	0.01	0.0192	1.5917	24.32231	7.62728	0.776197	69.24999
2	32.5163	-118.31607	200.7	8.629	34.136	26.503	0.01	0.0201	1.5882	24.26883	7.627044	0.775806	69.09772
2	32.5163	-118.31608	200.5	8.63	34.136	26.503	0.01	0.0233	1.5881	24.26784	7.627049	0.77585	69.09336
2	32.5163	-118.31609	200.2	8.63	34.137	26.504	0.01	0.0196	1.588	24.26647	7.627042	0.775839	69.08895
2	32.5163	-118.31611	200	8.632	34.137	26.504	0.01	0.0285	1.5879	24.26602	7.627058	0.775937	69.0846

2	32.5163	-118.31612	200	8.633	34.136	26.503	0.01	0.0188	1.5902	24.30155	7.627224	0.776249	69.18473
2	32.5163	-118.31613	200.1	8.634	34.137	26.503	0.01	0.0213	1.5914	24.32059	7.627317	0.776438	69.23694
2	32.5163	-118.31614	200.2	8.635	34.136	26.502	0.01	0.0201	1.5879	24.26749	7.627092	0.776102	69.08473
2	32.5163	-118.31615	200.2	8.635	34.136	26.502	0.01	0.0201	1.5878	24.26596	7.627085	0.776091	69.08038
2	32.51631	-118.31616	199.9	8.636	34.137	26.503	0.01	0.0317	1.5878	24.26666	7.627096	0.776146	69.08031
2	32.51631	-118.31618	199.4	8.637	34.143	26.507	0.01	0.0188	1.5875	24.26355	7.627087	0.776167	69.06699
2	32.51631	-118.31619	199.1	8.642	34.142	26.506	0.01	0.0201	1.5873	24.26304	7.62713	0.776419	69.05836
2	32.5163	-118.3162	198.9	8.648	34.142	26.505	0.01	0.0221	1.587	24.26169	7.627177	0.776715	69.04537
2	32.5163	-118.31622	198.8	8.653	34.138	26.501	0.01	0.0253	1.5916	24.33409	7.627544	0.777506	69.24577
2	32.5163	-118.31623	198.8	8.655	34.136	26.499	0.01	0.0221	1.5962	24.40519	7.627877	0.778132	69.44604
2	32.51631	-118.31624	198.9	8.656	34.135	26.499	0.01	0.0221	1.5962	24.40558	7.627889	0.778187	69.44604
2	32.51631	-118.31625	198.9	8.656	34.135	26.498	0.01	0.0213	1.5915	24.33372	7.627572	0.77766	69.24163
2	32.51631	-118.31626	198.8	8.656	34.136	26.499	0.01	0.0273	1.5914	24.33235	7.627565	0.777649	69.23721
2	32.51631	-118.31627	198.3	8.656	34.137	26.5	0.01	0.0209	1.5913	24.33097	7.627558	0.777637	69.23279
2	32.51631	-118.31628	197.9	8.657	34.137	26.499	0.01	0.0201	1.5959	24.40185	7.62788	0.778209	69.43299
2	32.51631	-118.3163	197.8	8.66	34.137	26.499	0.01	0.0188	1.5958	24.40195	7.627907	0.778363	69.42864
2	32.51631	-118.31631	198	8.661	34.135	26.497	0.01	0.0201	1.5958	24.40218	7.627918	0.778418	69.42877
2	32.51631	-118.31632	198.2	8.66	34.134	26.497	0.01	0.0201	1.5959	24.40301	7.627914	0.778375	69.43312
2	32.51631	-118.31633	198.1	8.659	34.135	26.497	0.01	0.0201	1.5959	24.40262	7.627903	0.778319	69.43312
2	32.51631	-118.31634	197.8	8.659	34.135	26.498	0.01	0.0201	1.5958	24.40109	7.627896	0.778308	69.42871
2	32.51631	-118.31636	197.5	8.659	34.137	26.499	0.01	0.0213	1.5957	24.39988	7.627889	0.778297	69.42429
2	32.51632	-118.31637	197.3	8.661	34.137	26.499	0.01	0.0196	1.5956	24.39944	7.627905	0.778396	69.41994
2	32.51632	-118.31638	197.3	8.662	34.137	26.499	0.01	0.0213	1.5956	24.39998	7.627916	0.778451	69.41994
2	32.51632	-118.31639	197.3	8.662	34.135	26.497	0.01	0.0213	1.5956	24.39966	7.627916	0.778451	69.42007
2	32.51632	-118.31641	197	8.663	34.138	26.499	0.01	0.0213	1.5955	24.39915	7.62792	0.778495	69.41559
2	32.51632	-118.31642	196.6	8.666	34.138	26.499	0.01	0.0201	1.5953	24.39772	7.627941	0.778637	69.40688
2	32.51632	-118.31643	196.3	8.669	34.137	26.498	0.01	0.0201	1.5998	24.46802	7.628278	0.779309	69.60273
2	32.51632	-118.31644	196.2	8.672	34.135	26.496	0.01	0.0233	1.5997	24.4678	7.628306	0.779464	69.59852
2	32.51632	-118.31645	196.3	8.674	34.134	26.495	0.01	0.0201	1.6043	24.53909	7.628639	0.780093	69.79872
2	32.51632	-118.31646	196.4	8.674	34.134	26.495	0.01	0.0225	1.6043	24.53909	7.628639	0.780093	69.79872
2	32.51632	-118.31648	196.4	8.674	34.133	26.494	0.01	0.0201	1.6043	24.53893	7.628639	0.780093	69.79879
2	32.51633	-118.31649	196.4	8.674	34.133	26.494	0.01	0.0201	1.6043	24.53893	7.628639	0.780093	69.79879
2	32.51633	-118.3165	196.3	8.673	34.133	26.494	0.01	0.0201	1.6043	24.53839	7.628628	0.780038	69.79879
2	32.51632	-118.31651	196	8.673	34.134	26.495	0.01	0.0188	1.6043	24.53855	7.628628	0.780038	69.79872

2	32.51632	-118.31652	195.7	8.675	34.137	26.497	0.01	0.0213	1.6041	24.53706	7.628637	0.780126	69.78988
2	32.51632	-118.31654	195.4	8.68	34.138	26.497	0.01	0.0233	1.6038	24.53535	7.628673	0.780368	69.77683
2	32.51632	-118.31655	195.3	8.687	34.132	26.491	0.01	0.0201	1.6083	24.60707	7.629056	0.781265	69.97302
2	32.51632	-118.31656	195.3	8.687	34.13	26.49	0.01	0.0201	1.613	24.67866	7.629374	0.781797	70.17758
2	32.51633	-118.31657	195.4	8.686	34.13	26.49	0.01	0.0337	1.6178	24.75155	7.629687	0.782284	70.38641
2	32.51633	-118.31658	195.5	8.684	34.131	26.491	0.01	0.0245	1.6178	24.75061	7.629664	0.782172	70.38634
2	32.51633	-118.31659	195.2	8.685	34.134	26.493	0.01	0.0213	1.6177	24.75011	7.629668	0.782216	70.38186
2	32.51633	-118.31661	194.5	8.687	34.136	26.494	0.01	0.0225	1.6175	24.74847	7.629677	0.782305	70.37309
2	32.51633	-118.31662	194	8.693	34.139	26.496	0.01	0.0201	1.6218	24.81806	7.630036	0.783125	70.56003
2	32.51632	-118.31663	193.8	8.702	34.134	26.49	0.01	0.0201	1.6261	24.88803	7.630429	0.784116	70.74752
2	32.51632	-118.31665	194.1	8.708	34.128	26.485	0.01	0.0201	1.6307	24.9608	7.630808	0.784975	70.948
2	32.51633	-118.31665	194.6	8.706	34.125	26.482	0.01	0.0229	1.6356	25.0342	7.631117	0.78542	71.1614
2	32.51633	-118.31666	194.8	8.7	34.127	26.485	0.01	0.0221	1.6312	24.96385	7.630751	0.784584	70.96976
2	32.51633	-118.31667	194.7	8.696	34.13	26.488	0.01	0.0201	1.6277	24.90855	7.630469	0.783962	70.81727
2	32.51634	-118.31669	194	8.697	34.132	26.489	0.01	0.0221	1.6299	24.9431	7.630629	0.784268	70.91292
2	32.51634	-118.3167	193.5	8.701	34.137	26.492	0.01	0.0201	1.6307	24.95837	7.630728	0.784582	70.94752
2	32.51634	-118.31672	193.4	8.708	34.131	26.487	0.01	0.0249	1.6352	25.03016	7.631112	0.785486	71.14365
2	32.51634	-118.31673	193.5	8.712	34.127	26.483	0.01	0.0201	1.6398	25.10216	7.631469	0.786234	71.34406
2	32.51634	-118.31674	193.6	8.712	34.127	26.483	0.01	0.0201	1.6398	25.10216	7.631469	0.786234	71.34406
2	32.51634	-118.31675	193.5	8.711	34.126	26.482	0.01	0.0201	1.6398	25.10144	7.631457	0.786178	71.34413
2	32.51634	-118.31676	193.3	8.711	34.129	26.485	0.01	0.0201	1.6397	25.10039	7.63145	0.786166	71.33957
2	32.51634	-118.31677	193	8.714	34.129	26.484	0.01	0.0201	1.6431	25.15412	7.631714	0.786722	71.48757
2	32.51634	-118.31679	192.7	8.716	34.134	26.488	0.01	0.0213	1.644	25.16983	7.631797	0.786936	71.52645
2	32.51634	-118.3168	192.5	8.724	34.129	26.483	0.01	0.0201	1.6484	25.24087	7.632186	0.787889	71.71823
2	32.51634	-118.31681	192.5	8.729	34.126	26.48	0.01	0.0337	1.6506	25.27687	7.632392	0.788423	71.81416
2	32.51634	-118.31682	192.6	8.731	34.124	26.477	0.01	0.0213	1.6575	25.38333	7.632882	0.789325	72.11457
2	32.51634	-118.31683	192.6	8.731	34.124	26.477	0.01	0.0221	1.6575	25.38333	7.632882	0.789325	72.11457
2	32.51634	-118.31684	192.6	8.732	34.124	26.478	0.01	0.0213	1.6575	25.3839	7.632893	0.789381	72.1145
2	32.51634	-118.31686	192.4	8.733	34.124	26.478	0.01	0.0201	1.6574	25.38293	7.632898	0.789426	72.11015
2	32.51634	-118.31687	192.1	8.734	34.124	26.477	0.01	0.0213	1.6585	25.40034	7.632984	0.789609	72.15808
2	32.51634	-118.31688	191.7	8.736	34.124	26.477	0.01	0.0201	1.6618	25.45201	7.63323	0.7901	72.30166
2	32.51634	-118.31689	191.4	8.737	34.123	26.476	0.01	0.0221	1.6664	25.52287	7.633552	0.790683	72.50186
2	32.51634	-118.31691	191.5	8.738	34.122	26.475	0.01	0.0205	1.6711	25.59526	7.633882	0.791277	72.70642
2	32.51634	-118.31692	191.6	8.738	34.122	26.475	0.01	0.0213	1.6711	25.59526	7.633882	0.791277	72.70642

2	32.51635	-118.31693	191.7	8.738	34.122	26.475	0.01	0.0201	1.6711	25.59526	7.633882	0.791277	72.70642
2	32.51635	-118.31694	191.5	8.738	34.122	26.475	0.01	0.0221	1.6711	25.59526	7.633882	0.791277	72.70642
2	32.51635	-118.31695	191.1	8.738	34.123	26.476	0.01	0.0196	1.671	25.59389	7.633875	0.791266	72.702
2	32.51635	-118.31697	190.7	8.74	34.123	26.475	0.01	0.0201	1.6755	25.66396	7.634202	0.791895	72.89786
2	32.51635	-118.31698	190.5	8.741	34.122	26.475	0.01	0.0213	1.6754	25.66283	7.634207	0.79194	72.89351
2	32.51635	-118.31699	190.6	8.742	34.121	26.474	0.01	0.0221	1.6754	25.66323	7.634218	0.791998	72.89358
2	32.51635	-118.317	190.8	8.742	34.121	26.474	0.01	0.0221	1.6801	25.73523	7.634536	0.792536	73.09807
2	32.51635	-118.31701	190.7	8.742	34.121	26.474	0.01	0.0213	1.6754	25.66323	7.634218	0.791998	72.89358
2	32.51635	-118.31702	190.3	8.742	34.122	26.474	0.01	0.0213	1.6753	25.66187	7.634212	0.791986	72.88923
2	32.51635	-118.31704	189.7	8.743	34.123	26.475	0.01	0.0205	1.6752	25.66107	7.634216	0.792032	72.88481
2	32.51635	-118.31705	189.6	8.745	34.122	26.474	0.01	0.0201	1.6797	25.73098	7.634544	0.792662	73.08066
2	32.51636	-118.31706	189.8	8.746	34.12	26.473	0.01	0.0201	1.6844	25.80322	7.634873	0.793258	73.28522
2	32.51636	-118.31707	190	8.746	34.12	26.472	0.01	0.0213	1.6845	25.80475	7.63488	0.793269	73.28965
2	32.51636	-118.31708	190	8.746	34.12	26.472	0.01	0.0221	1.681	25.75113	7.634643	0.792868	73.13737
2	32.51636	-118.3171	189.6	8.746	34.122	26.474	0.01	0.0209	1.6797	25.73155	7.634555	0.792719	73.08066
2	32.51636	-118.31711	189.3	8.748	34.123	26.474	0.01	0.0201	1.6842	25.8018	7.634882	0.793349	73.27645
2	32.51636	-118.31712	189	8.752	34.121	26.472	0.01	0.0233	1.684	25.8007	7.634915	0.793556	73.26789
2	32.51636	-118.31714	189	8.755	34.12	26.471	0.01	0.0213	1.6886	25.87273	7.635261	0.794257	73.4681
2	32.51636	-118.31715	188.9	8.756	34.119	26.47	0.01	0.0213	1.6931	25.94209	7.635577	0.794831	73.66396
2	32.51636	-118.31716	188.7	8.757	34.119	26.469	0.01	0.0205	1.6931	25.94266	7.635588	0.794889	73.66403
2	32.51636	-118.31717	188.6	8.759	34.118	26.469	0.01	0.0213	1.6977	26.01413	7.635922	0.795533	73.86417
2	32.51636	-118.31719	188.5	8.759	34.118	26.468	0.01	0.0201	1.6988	26.03099	7.635997	0.795659	73.9121
2	32.51636	-118.3172	188.6	8.76	34.118	26.468	0.01	0.0221	1.7011	26.06681	7.636164	0.795981	74.01217
2	32.51636	-118.31721	188.5	8.759	34.117	26.468	0.01	0.0213	1.7023	26.08445	7.636234	0.796062	74.06438
2	32.51636	-118.31722	188.2	8.759	34.117	26.468	0.01	0.0201	1.7022	26.08292	7.636227	0.79605	74.06003
2	32.51636	-118.31723	187.8	8.76	34.118	26.468	0.01	0.0217	1.7021	26.08213	7.636232	0.796096	74.05568
2	32.51636	-118.31724	187.5	8.761	34.117	26.468	0.01	0.0201	1.702	26.08101	7.636236	0.796143	74.05133
2	32.51637	-118.31726	187.5	8.761	34.116	26.467	0.01	0.0201	1.7067	26.15286	7.636555	0.796683	74.25589
2	32.51637	-118.31727	187.6	8.761	34.116	26.467	0.01	0.0201	1.7114	26.22489	7.636873	0.797224	74.46038
2	32.51637	-118.31728	187.7	8.761	34.116	26.467	0.01	0.0213	1.7079	26.17125	7.636636	0.796821	74.3081
2	32.51637	-118.31729	187.6	8.761	34.116	26.467	0.01	0.0229	1.7067	26.15286	7.636555	0.796683	74.25589
2	32.51637	-118.3173	187.4	8.761	34.116	26.467	0.01	0.0233	1.7067	26.15286	7.636555	0.796683	74.25589
2	32.51637	-118.31732	187.1	8.761	34.116	26.467	0.01	0.0273	1.7113	26.22335	7.636866	0.797212	74.45603
2	32.51637	-118.31733	186.8	8.761	34.117	26.468	0.01	0.0245	1.7112	26.22199	7.636859	0.7972	74.45161

2	32.51637	-118.31734	186.6	8.762	34.117	26.467	0.01	0.0213	1.7111	26.22104	7.636864	0.797247	74.44733
2	32.51637	-118.31735	186.4	8.763	34.116	26.467	0.01	0.0229	1.711	26.21992	7.636869	0.797294	74.44298
2	32.51637	-118.31737	186.4	8.764	34.116	26.466	0.01	0.0213	1.711	26.2205	7.63688	0.797352	74.44305
2	32.51637	-118.31738	186.3	8.764	34.116	26.466	0.01	0.0201	1.711	26.2205	7.63688	0.797352	74.44305
2	32.51637	-118.31739	186.1	8.764	34.116	26.467	0.01	0.0229	1.7109	26.21897	7.636873	0.79734	74.43863
2	32.51637	-118.3174	185.8	8.765	34.116	26.466	0.01	0.0221	1.7155	26.29005	7.637196	0.797928	74.63884
2	32.51637	-118.31741	185.7	8.765	34.116	26.466	0.01	0.0201	1.7154	26.28852	7.63719	0.797916	74.63449
2	32.51637	-118.31743	185.5	8.766	34.115	26.465	0.01	0.0221	1.7154	26.28893	7.637201	0.797975	74.63456
2	32.51637	-118.31744	185.4	8.766	34.115	26.465	0.01	0.0201	1.72	26.35943	7.637513	0.798504	74.8347
2	32.51637	-118.31745	185.2	8.766	34.115	26.465	0.01	0.0221	1.72	26.35943	7.637513	0.798504	74.8347
2	32.51638	-118.31746	185.2	8.766	34.115	26.465	0.01	0.0221	1.72	26.35943	7.637513	0.798504	74.8347
2	32.51638	-118.31748	185.2	8.766	34.115	26.465	0.01	0.0213	1.72	26.35943	7.637513	0.798504	74.8347
2	32.51638	-118.31749	185.1	8.765	34.115	26.465	0.01	0.0221	1.72	26.35884	7.637501	0.798446	74.8347
2	32.51638	-118.3175	184.9	8.765	34.115	26.465	0.01	0.0265	1.72	26.35884	7.637501	0.798446	74.8347
2	32.51638	-118.31751	184.6	8.766	34.117	26.466	0.01	0.0265	1.7198	26.3567	7.637499	0.798481	74.82593
2	32.51638	-118.31753	184.4	8.768	34.115	26.465	0.01	0.0201	1.7197	26.356	7.637515	0.798586	74.82165
2	32.51638	-118.31754	184.3	8.769	34.114	26.464	0.01	0.0201	1.7197	26.35641	7.637527	0.798645	74.82172
2	32.51638	-118.31755	184.2	8.769	34.114	26.464	0.01	0.0213	1.7243	26.42691	7.637838	0.799174	75.02186
2	32.51638	-118.31756	184	8.77	34.114	26.464	0.01	0.0205	1.7243	26.4275	7.63785	0.799233	75.02186
2	32.51638	-118.31758	183.6	8.77	34.114	26.464	0.01	0.0201	1.7288	26.49647	7.638154	0.799751	75.21765
2	32.51638	-118.31759	183.3	8.771	34.115	26.464	0.01	0.0201	1.7287	26.4957	7.638159	0.799798	75.2133
2	32.51638	-118.3176	183.2	8.772	34.114	26.463	0.01	0.0402	1.7298	26.51297	7.638245	0.799984	75.26123
2	32.51639	-118.31761	183.1	8.773	34.113	26.462	0.01	0.0213	1.7332	26.5655	7.638487	0.800434	75.40923
2	32.51639	-118.31763	183.2	8.774	34.113	26.462	0.01	0.0213	1.7332	26.56609	7.638499	0.800493	75.40923
2	32.51639	-118.31764	183.2	8.774	34.112	26.462	0.01	0.0213	1.7333	26.56745	7.638505	0.800504	75.41358
2	32.51639	-118.31765	183	8.774	34.113	26.462	0.01	0.0201	1.7332	26.56609	7.638499	0.800493	75.40923
2	32.51639	-118.31766	182.7	8.774	34.113	26.462	0.01	0.0201	1.7343	26.58295	7.638573	0.80062	75.45709
2	32.51638	-118.31768	182.3	8.775	34.113	26.462	0.01	0.0245	1.7377	26.63566	7.638815	0.801071	75.60502
2	32.51638	-118.31769	182.1	8.776	34.112	26.461	0.01	0.0205	1.7376	26.63455	7.63882	0.801118	75.60074
2	32.51639	-118.3177	182.3	8.776	34.111	26.46	0.01	0.0213	1.7376	26.63437	7.63882	0.801118	75.60082
2	32.51639	-118.31771	182.5	8.776	34.111	26.461	0.01	0.0213	1.7377	26.63591	7.638826	0.80113	75.6051
2	32.51639	-118.31772	182.4	8.775	34.112	26.461	0.01	0.0201	1.7377	26.63549	7.638815	0.801071	75.6051
2	32.51639	-118.31773	181.8	8.776	34.113	26.462	0.01	0.0943	1.7375	26.63319	7.638813	0.801106	75.59632
2	32.51639	-118.31775	181	8.778	34.117	26.464	0.01	0.0221	1.7395	26.66572	7.638971	0.801454	75.68319

2	32.51639	-118.31777	180.7	8.784	34.113	26.461	0.01	0.0205	1.7462	26.7713	7.639494	0.802582	75.97492
2	32.51639	-118.31778	180.9	8.788	34.109	26.456	0.01	0.0273	1.7508	26.84351	7.639853	0.803351	76.17543
2	32.51639	-118.31779	181.2	8.789	34.108	26.456	0.01	0.0245	1.7555	26.91599	7.640183	0.803953	76.37992
2	32.51639	-118.31779	181.3	8.788	34.108	26.456	0.01	0.0233	1.7556	26.91693	7.640178	0.803906	76.38427
2	32.51639	-118.31781	181	8.788	34.109	26.457	0.01	0.0213	1.7555	26.91557	7.640171	0.803894	76.37985
2	32.5164	-118.31782	180.4	8.789	34.111	26.459	0.01	0.0245	1.7553	26.91345	7.640169	0.80393	76.371
2	32.5164	-118.31783	180.1	8.793	34.109	26.456	0.01	0.0221	1.7586	26.96609	7.640439	0.804549	76.5148
2	32.5164	-118.31785	180.1	8.795	34.107	26.454	0.01	0.0201	1.7643	27.05435	7.640848	0.805328	76.76295
2	32.5164	-118.31786	180.2	8.796	34.106	26.453	0.01	0.0233	1.769	27.12684	7.641179	0.805933	76.96752
2	32.5164	-118.31787	180.3	8.796	34.105	26.453	0.01	0.0245	1.769	27.12667	7.641179	0.805933	76.96752
2	32.5164	-118.31788	180.1	8.796	34.106	26.453	0.01	0.0253	1.769	27.12684	7.641179	0.805933	76.96752
2	32.5164	-118.31789	179.9	8.797	34.106	26.453	0.01	0.0313	1.7712	27.16118	7.641339	0.806247	77.06324
2	32.5164	-118.3179	179.6	8.797	34.106	26.453	0.01	0.0201	1.7735	27.19645	7.641495	0.806514	77.16331
2	32.5164	-118.31792	179.5	8.798	34.106	26.453	0.01	0.0201	1.7734	27.19552	7.6415	0.806562	77.15896
2	32.5164	-118.31793	179.3	8.799	34.105	26.452	0.01	0.0201	1.7734	27.19595	7.641512	0.806622	77.15903
2	32.5164	-118.31794	179	8.799	34.105	26.452	0.01	0.0241	1.7756	27.22969	7.641661	0.806877	77.25475
2	32.5164	-118.31796	178.7	8.8	34.106	26.453	0.01	0.0213	1.7778	27.26421	7.641821	0.807191	77.3504
2	32.5164	-118.31797	178.6	8.802	34.105	26.452	0.01	0.0265	1.78	27.29898	7.641994	0.807566	77.44619
2	32.5164	-118.31798	178.5	8.804	34.104	26.451	0.01	0.0201	1.7823	27.33529	7.642173	0.807953	77.54634
2	32.5164	-118.31799	178.4	8.806	34.104	26.45	0.01	0.0201	1.7822	27.33497	7.642189	0.808062	77.54206
2	32.5164	-118.318	178.1	8.808	34.103	26.449	0.01	0.0213	1.7867	27.40503	7.642518	0.808704	77.73793
2	32.5164	-118.31802	177.9	8.81	34.102	26.448	0.01	0.0213	1.7912	27.4751	7.642846	0.809348	77.9338
2	32.51641	-118.31803	177.8	8.812	34.101	26.447	0.01	0.0201	1.7958	27.5467	7.643181	0.810003	78.13402
2	32.51641	-118.31804	177.8	8.813	34.1	26.446	0.01	0.0213	1.8004	27.61769	7.643505	0.810598	78.33424
2	32.51641	-118.31805	177.9	8.813	34.1	26.446	0.01	0.0213	1.8004	27.61769	7.643505	0.810598	78.33424
2	32.51641	-118.31806	177.8	8.812	34.1	26.446	0.01	0.0213	1.8004	27.61708	7.643493	0.810538	78.33424
2	32.51641	-118.31808	177.5	8.813	34.101	26.447	0.01	0.0221	1.8003	27.61634	7.643498	0.810587	78.32981
2	32.51641	-118.31809	177.1	8.815	34.104	26.449	0.01	0.0201	1.8001	27.61503	7.643507	0.810684	78.32096
2	32.5164	-118.3181	176.8	8.82	34.102	26.447	0.01	0.0269	1.8045	27.68525	7.643864	0.811498	78.51255
2	32.5164	-118.31811	176.6	8.825	34.099	26.443	0.01	0.0192	1.8101	27.7737	7.644303	0.812454	78.75651
2	32.5164	-118.31813	176.6	8.827	34.097	26.441	0.01	0.0213	1.8182	27.89887	7.644875	0.813521	79.10909
2	32.51641	-118.31814	176.6	8.828	34.097	26.441	0.01	0.0229	1.8181	27.89795	7.64488	0.81357	79.10474
2	32.51641	-118.31815	176.3	8.829	34.097	26.441	0.01	0.0293	1.8227	27.96916	7.645204	0.814168	79.30488
2	32.51642	-118.31816	176	8.831	34.097	26.44	0.01	0.0201	1.8272	28.03945	7.645533	0.814815	79.50075

2	32.51642	-118.31818	175.7	8.84	34.095	26.438	0.01	0.0213	1.8279	28.05543	7.645686	0.815447	79.53136
2	32.51641	-118.31819	175.6	8.848	34.086	26.43	0.01	0.0221	1.8381	28.21535	7.646472	0.817133	79.97579
2	32.51641	-118.3182	175.7	8.85	34.084	26.428	0.01	0.0221	1.8543	28.46492	7.647595	0.819156	80.68081
2	32.51641	-118.31821	175.7	8.851	34.085	26.428	0.01	0.0237	1.8682	28.67911	7.64855	0.820848	81.2856
2	32.51641	-118.31822	175.5	8.85	34.086	26.429	0.01	0.0201	1.8729	28.75081	7.648857	0.821336	81.49001
2	32.51641	-118.31824	175	8.85	34.083	26.427	0.01	0.0217	1.8728	28.74872	7.64885	0.821325	81.48582
2	32.51641	-118.31825	174.6	8.853	34.085	26.427	0.01	0.0285	1.8818	28.88917	7.649496	0.822568	81.87741
2	32.51642	-118.31826	174.5	8.858	34.081	26.424	0.01	0.0213	1.8909	29.03134	7.650173	0.823949	82.2736
2	32.51642	-118.31827	174.7	8.859	34.079	26.422	0.01	0.0253	1.9002	29.17439	7.650816	0.825105	82.6784
2	32.51642	-118.31828	174.8	8.859	34.079	26.422	0.01	0.0221	1.9096	29.31871	7.651454	0.82621	83.0874
2	32.51642	-118.3183	174.6	8.858	34.081	26.424	0.01	0.0213	1.9096	29.31844	7.651442	0.826146	83.08724
2	32.51642	-118.31831	174.1	8.858	34.083	26.426	0.01	0.0201	1.9094	29.31575	7.651428	0.826122	83.07837
2	32.51642	-118.31832	173.7	8.861	34.082	26.424	0.01	0.0201	1.9138	29.38507	7.651763	0.826829	83.26998
2	32.51642	-118.31834	173.5	8.863	34.081	26.423	0.01	0.0229	1.9184	29.45682	7.652099	0.827497	83.47021
2	32.51641	-118.31835	173.5	8.864	34.081	26.423	0.01	0.0213	1.9183	29.45593	7.652104	0.827549	83.46586
2	32.51641	-118.31836	173.4	8.865	34.081	26.423	0.01	0.0245	1.9182	29.45505	7.652109	0.8276	83.46151
2	32.51642	-118.31837	173.1	8.866	34.082	26.423	0.01	0.0273	1.9181	29.45436	7.652114	0.827652	83.45716
2	32.51642	-118.31839	172.8	8.868	34.083	26.423	0.01	0.0245	1.9179	29.45279	7.652124	0.827755	83.44846
2	32.51643	-118.3184	172.8	8.871	34.081	26.422	0.01	0.0225	1.9178	29.45283	7.652153	0.827934	83.44419
2	32.51643	-118.31841	172.8	8.871	34.08	26.421	0.01	0.0221	1.919	29.47107	7.652235	0.828075	83.49648
2	32.51643	-118.31842	172.8	8.87	34.08	26.422	0.01	0.0221	1.9179	29.45352	7.652148	0.827882	83.44854
2	32.51643	-118.31843	172.5	8.87	34.082	26.423	0.01	0.0233	1.9178	29.45237	7.652141	0.82787	83.4441
2	32.51642	-118.31845	172.1	8.872	34.084	26.424	0.01	0.0201	1.9175	29.44945	7.652145	0.827961	83.43097
2	32.51642	-118.31846	171.7	8.876	34.086	26.425	0.01	0.0253	1.9207	29.50159	7.652409	0.828592	83.57012
2	32.51642	-118.31847	171.7	8.883	34.085	26.423	0.01	0.0253	1.9216	29.5198	7.652554	0.829143	83.60944
2	32.51642	-118.31848	171.7	8.888	34.08	26.418	0.01	0.0229	1.9261	29.59125	7.652919	0.829993	83.80565
2	32.51643	-118.31849	171.8	8.889	34.078	26.417	0.01	0.0245	1.9261	29.59153	7.652931	0.830057	83.80573
2	32.51643	-118.3185	171.6	8.889	34.081	26.419	0.01	0.0221	1.926	29.59056	7.652924	0.830045	83.80122
2	32.51643	-118.31852	171.2	8.892	34.079	26.417	0.01	0.0213	1.9257	29.58754	7.65294	0.830201	83.78833
2	32.51643	-118.31853	170.7	8.896	34.064	26.404	0.01	0.0209	1.9303	29.65797	7.653301	0.831003	83.98954
2	32.51643	-118.31855	170.5	8.894	34.065	26.406	0.01	0.0213	1.9442	29.8704	7.654222	0.83252	84.59418
2	32.51643	-118.31856	170.5	8.892	34.065	26.406	0.01	0.0221	1.9629	30.15637	7.655468	0.834605	85.40783
2	32.51643	-118.31857	170.6	8.891	34.066	26.407	0.01	0.0245	1.9757	30.35254	7.656325	0.836055	85.96469
2	32.51643	-118.31858	170.5	8.891	34.067	26.408	0.01	0.0221	1.9815	30.44184	7.656719	0.836741	86.21697

2	32.51643	-118.31859	170.2	8.891	34.067	26.407	0.01	0.0213	1.9861	30.51251	7.657032	0.837285	86.41721
2	32.51644	-118.31861	169.9	8.891	34.066	26.406	0.01	0.0213	1.9907	30.58298	7.657344	0.83783	86.61744
2	32.51644	-118.31862	169.7	8.891	34.066	26.407	0.01	0.0245	1.9906	30.58145	7.657338	0.837818	86.61301
2	32.51644	-118.31863	169.5	8.891	34.066	26.407	0.01	0.0213	1.9952	30.65212	7.65765	0.838362	86.81316
2	32.51644	-118.31864	169.5	8.89	34.066	26.407	0.01	0.0213	1.9999	30.72364	7.657957	0.838852	87.01766
2	32.51644	-118.31865	169.4	8.891	34.066	26.407	0.01	0.0221	1.9998	30.72279	7.657962	0.838906	87.01331
2	32.51644	-118.31867	169.2	8.89	34.064	26.406	0.01	0.0245	1.9998	30.72171	7.657951	0.838841	87.01339
2	32.51644	-118.31868	168.9	8.889	34.062	26.404	0.01	0.0233	1.9999	30.72217	7.657946	0.838788	87.01791
2	32.51644	-118.31869	168.8	8.888	34.062	26.404	0.01	0.0201	1.9999	30.72149	7.657934	0.838722	87.01791
2	32.51644	-118.31871	168.7	8.888	34.062	26.404	0.01	0.0245	2.0045	30.79215	7.658246	0.839266	87.21806
2	32.51644	-118.31872	168.5	8.889	34.061	26.404	0.01	0.0213	2.0137	30.93396	7.658883	0.84042	87.61837
2	32.51644	-118.31873	168.3	8.889	34.062	26.404	0.01	0.0213	2.0182	31.00329	7.659189	0.840952	87.81417
2	32.51644	-118.31874	168	8.891	34.065	26.406	0.01	0.0213	2.0227	31.0744	7.659518	0.841616	88.0098
2	32.51644	-118.31876	167.7	8.896	34.062	26.403	0.01	0.0221	2.027	31.1433	7.659871	0.842456	88.19715
2	32.51644	-118.31877	167.4	8.899	34.06	26.401	0.01	0.0213	2.0315	31.21411	7.660213	0.843188	88.39312
2	32.51644	-118.31878	167.4	8.901	34.059	26.4	0.01	0.0213	2.0361	31.28598	7.66055	0.843867	88.59336
2	32.51645	-118.31879	167.4	8.902	34.058	26.399	0.01	0.0205	2.0407	31.35715	7.660875	0.844479	88.7936
2	32.51645	-118.3188	167.5	8.902	34.058	26.399	0.01	0.0221	2.0453	31.42783	7.661187	0.845024	88.99375
2	32.51645	-118.31882	167.4	8.902	34.058	26.399	0.01	0.0233	2.0429	31.39095	7.661024	0.84474	88.88932
2	32.51645	-118.31883	167	8.903	34.061	26.401	0.01	0.0253	2.0451	31.42607	7.661185	0.845067	88.98488
2	32.51644	-118.31884	166.5	8.906	34.06	26.4	0.01	0.0253	2.0448	31.42334	7.661202	0.845232	88.97191
2	32.51644	-118.31886	166.1	8.91	34.061	26.4	0.01	0.0245	2.0503	31.51086	7.661624	0.846152	89.21122
2	32.51644	-118.31887	166.1	8.917	34.057	26.396	0.01	0.0253	2.0535	31.56412	7.661927	0.847001	89.35081
2	32.51645	-118.31888	166.3	8.919	34.054	26.393	0.01	0.0253	2.0616	31.68941	7.662502	0.848099	89.70351
2	32.51645	-118.31889	166.4	8.916	34.053	26.393	0.01	0.0265	2.0629	31.70708	7.662554	0.848053	89.76008
2	32.51645	-118.3189	166.1	8.915	34.055	26.394	0.01	0.0213	2.0629	31.70679	7.662542	0.847985	89.75999
2	32.51645	-118.31892	165.5	8.918	34.072	26.407	0.01	0.0213	2.0624	31.7047	7.662542	0.848124	89.7371
2	32.51645	-118.31893	165.1	8.935	34.06	26.395	0.01	0.0221	2.0662	31.77261	7.663009	0.849722	89.90349
2	32.51645	-118.31894	164.9	8.946	34.051	26.386	0.01	0.0213	2.075	31.91384	7.663742	0.851517	90.28718
2	32.51645	-118.31896	165	8.95	34.048	26.383	0.01	0.0265	2.0842	32.05756	7.664417	0.85289	90.68776
2	32.51645	-118.31897	165	8.951	34.047	26.383	0.01	0.0221	2.0888	32.12881	7.664742	0.853509	90.88791
2	32.51645	-118.31898	165	8.951	34.047	26.382	0.01	0.0221	2.0934	32.19957	7.665055	0.85406	91.08816
2	32.51646	-118.31899	164.8	8.951	34.048	26.383	0.01	0.0237	2.0921	32.17978	7.664967	0.853904	91.0315
2	32.51646	-118.319	164.4	8.953	34.049	26.384	0.01	0.0269	2.0931	32.1968	7.665059	0.85416	91.07493

2	32.51646	-118.31902	164.1	8.955	34.048	26.382	0.01	0.0201	2.0976	32.26724	7.66539	0.854836	91.27091
2	32.51646	-118.31903	163.9	8.956	34.047	26.382	0.01	0.0213	2.0998	32.30158	7.665552	0.855168	91.36663
2	32.51646	-118.31904	163.8	8.956	34.047	26.381	0.01	0.0213	2.1021	32.33697	7.665708	0.855444	91.4668
2	32.51646	-118.31906	163.7	8.956	34.047	26.382	0.01	0.0225	2.1021	32.33697	7.665708	0.855444	91.46671
2	32.51646	-118.31907	163.6	8.958	34.048	26.382	0.01	0.0221	2.102	32.33707	7.665726	0.855568	91.46236
2	32.51646	-118.31908	163.6	8.961	34.048	26.382	0.01	0.0233	2.1018	32.33614	7.665749	0.855748	91.45366
2	32.51646	-118.31909	163.3	8.963	34.048	26.381	0.01	0.0213	2.1016	32.33449	7.66576	0.855861	91.44504
2	32.51646	-118.3191	163	8.968	34.053	26.384	0.01	0.0221	2.1058	32.40375	7.666106	0.856706	91.62753
2	32.51646	-118.31912	162.6	8.977	34.05	26.38	0.01	0.0233	2.1053	32.40188	7.666183	0.85726	91.60613
2	32.51646	-118.31913	162.5	8.985	34.044	26.374	0.01	0.0213	2.1142	32.54335	7.666887	0.858882	91.99392
2	32.51646	-118.31914	162.5	8.989	34.04	26.371	0.01	0.0213	2.121	32.65007	7.6674	0.859978	92.29008
2	32.51646	-118.31915	162.6	8.988	34.04	26.371	0.01	0.0233	2.1234	32.68629	7.667551	0.8602	92.39451
2	32.51646	-118.31916	162.4	8.989	34.043	26.373	0.01	0.0221	2.1233	32.68611	7.667556	0.860256	92.38998
2	32.51646	-118.31918	162.1	8.993	34.041	26.371	0.01	0.0233	2.1265	32.73784	7.667823	0.860918	92.5294
2	32.51646	-118.31919	161.8	8.995	34.039	26.369	0.01	0.0205	2.1321	32.82508	7.66823	0.861734	92.77325
2	32.51646	-118.3192	161.5	8.995	34.038	26.369	0.01	0.0229	2.132	32.82333	7.668223	0.861721	92.7689
2	32.51646	-118.31922	161.3	8.996	34.041	26.37	0.01	0.0273	2.1365	32.89397	7.668542	0.862335	92.96461
2	32.51646	-118.31923	161.1	9	34.039	26.368	0.01	0.0233	2.1409	32.96421	7.668891	0.863144	93.15625
2	32.51647	-118.31924	161.1	9.002	34.037	26.367	0.01	0.0265	2.1408	32.9637	7.668909	0.86327	93.15199
2	32.51647	-118.31925	161	9.003	34.038	26.367	0.01	0.0233	2.1407	32.9631	7.668914	0.863327	93.14764
2	32.51647	-118.31927	161	9.005	34.036	26.365	0.01	0.0221	2.1407	32.96414	7.668939	0.863466	93.14782
2	32.51647	-118.31928	160.8	9.005	34.036	26.365	0.01	0.0233	2.1452	33.03343	7.669245	0.864012	93.34363
2	32.51647	-118.31929	160.6	9.005	34.036	26.366	0.01	0.0213	2.1452	33.03343	7.669245	0.864012	93.34354
2	32.51647	-118.3193	160.3	9.005	34.037	26.366	0.01	0.0245	2.1451	33.0321	7.669239	0.863999	93.33919
2	32.51647	-118.31932	160	9.006	34.036	26.365	0.01	0.0253	2.145	33.03108	7.669244	0.864057	93.33492
2	32.51647	-118.31933	159.8	9.006	34.036	26.365	0.01	0.0221	2.1496	33.10192	7.669558	0.864615	93.53508
2	32.51647	-118.31934	159.7	9.005	34.036	26.365	0.01	0.0245	2.1496	33.10118	7.669545	0.864545	93.53508
2	32.51647	-118.31935	159.6	9.004	34.036	26.366	0.01	0.0221	2.1496	33.10045	7.669533	0.864476	93.53499
2	32.51648	-118.31937	159.5	9.004	34.037	26.366	0.01	0.0221	2.1496	33.10067	7.669533	0.864476	93.53499
2	32.51648	-118.31938	159.2	9.005	34.04	26.368	0.01	0.0221	2.1494	33.09896	7.669531	0.86452	93.52611
2	32.51648	-118.31939	159	9.008	34.038	26.366	0.01	0.0225	2.1492	33.09765	7.669555	0.864705	93.51759
2	32.51648	-118.31941	158.9	9.01	34.037	26.365	0.01	0.0281	2.1491	33.09736	7.669573	0.864831	93.51333
2	32.51648	-118.31942	158.7	9.012	34.037	26.365	0.01	0.0237	2.1512	33.13117	7.66974	0.865225	93.6047
2	32.51648	-118.31943	158.5	9.014	34.038	26.365	0.01	0.0213	2.1534	33.16673	7.669915	0.865631	93.70043

2	32.51648	-118.31944	158.2	9.017	34.037	26.364	0.01	0.0201	2.1532	33.16563	7.669938	0.865815	93.69182
2	32.51648	-118.31946	158	9.02	34.035	26.362	0.01	0.0233	2.1576	33.23518	7.670275	0.866559	93.88346
2	32.51648	-118.31947	157.8	9.021	34.034	26.361	0.01	0.0253	2.1575	33.23416	7.670281	0.866617	93.8792
2	32.51648	-118.31948	157.6	9.022	34.034	26.361	0.01	0.0221	2.162	33.30422	7.6706	0.867234	94.07501
2	32.51648	-118.31949	157.5	9.023	34.034	26.36	0.01	0.0213	2.162	33.30495	7.670613	0.867304	94.0751
2	32.51648	-118.31951	157.4	9.023	34.034	26.361	0.01	0.0233	2.1619	33.30341	7.670606	0.867292	94.07066
2	32.51648	-118.31952	157.3	9.024	34.034	26.36	0.01	0.0213	2.1619	33.30415	7.670618	0.867362	94.07075
2	32.51648	-118.31953	157.3	9.024	34.033	26.36	0.01	0.0257	2.1618	33.30239	7.670611	0.867349	94.0664
2	32.51648	-118.31954	157.2	9.025	34.034	26.36	0.01	0.0261	2.1618	33.30334	7.670624	0.867419	94.0664
2	32.51648	-118.31956	157	9.026	34.034	26.36	0.01	0.0221	2.1617	33.30254	7.670629	0.867477	94.06205
2	32.51648	-118.31957	156.4	9.027	34.034	26.36	0.01	0.0221	2.1615	33.3002	7.670628	0.867522	94.05334
2	32.51648	-118.31958	156.1	9.028	34.034	26.36	0.01	0.0213	2.1659	33.36872	7.67094	0.868128	94.2448
2	32.51648	-118.3196	155.9	9.03	34.034	26.359	0.01	0.0213	2.1658	33.36865	7.670958	0.868255	94.24054
2	32.51649	-118.31961	156	9.031	34.033	26.358	0.01	0.0213	2.1704	33.44005	7.671284	0.868886	94.44079
2	32.51649	-118.31962	156.1	9.031	34.032	26.358	0.01	0.0233	2.1658	33.36896	7.670971	0.868325	94.24063
2	32.51649	-118.31963	155.9	9.031	34.033	26.358	0.01	0.0213	2.1657	33.36764	7.670964	0.868313	94.23628
2	32.51649	-118.31965	155.5	9.031	34.034	26.359	0.01	0.0221	2.1656	33.36631	7.670957	0.868301	94.23184
2	32.51649	-118.31966	155.1	9.033	34.034	26.359	0.01	0.0221	2.1654	33.3647	7.670968	0.868416	94.22314
2	32.51649	-118.31967	155	9.036	34.033	26.357	0.01	0.0249	2.1698	33.4345	7.671305	0.869163	94.41478
2	32.51649	-118.31969	155	9.038	34.032	26.356	0.01	0.0213	2.1697	33.43422	7.671323	0.86929	94.41052
2	32.51649	-118.3197	154.8	9.039	34.031	26.356	0.01	0.0233	2.1743	33.50563	7.671649	0.869922	94.61068
2	32.51649	-118.31971	154.6	9.04	34.032	26.356	0.01	0.0221	2.1742	33.50505	7.671655	0.86998	94.60633
2	32.51649	-118.31972	154.2	9.043	34.035	26.358	0.01	0.0213	2.1739	33.50329	7.671671	0.870152	94.59309
2	32.51649	-118.31974	154	9.048	34.031	26.355	0.01	0.0265	2.1759	33.53696	7.67187	0.870748	94.68039
2	32.51649	-118.31975	153.9	9.051	34.029	26.352	0.01	0.0213	2.1827	33.64356	7.672371	0.871791	94.97656
2	32.51649	-118.31976	154	9.051	34.028	26.351	0.01	0.0221	2.1827	33.64334	7.672371	0.871792	94.97665
2	32.5165	-118.31977	153.9	9.051	34.028	26.352	0.01	0.0221	2.1827	33.64334	7.672371	0.871791	94.97656
2	32.5165	-118.31979	153.7	9.051	34.029	26.352	0.01	0.0221	2.1826	33.64202	7.672364	0.871779	94.97221
2	32.5165	-118.3198	153.4	9.054	34.036	26.357	0.01	0.0213	2.1823	33.64115	7.67238	0.871952	94.95869
2	32.5165	-118.31981	153.2	9.064	34.033	26.353	0.01	0.0221	2.1817	33.63868	7.672463	0.872581	94.93295
2	32.51649	-118.31983	152.9	9.074	34.031	26.35	0.01	0.0201	2.1904	33.77984	7.673181	0.874354	95.3118
2	32.51649	-118.31984	152.7	9.083	34.028	26.346	0.01	0.0245	2.1946	33.85069	7.67358	0.875506	95.49493
2	32.51649	-118.31985	152.5	9.09	34.025	26.343	0.01	0.0229	2.2034	33.99102	7.674268	0.877087	95.87813
2	32.51649	-118.31986	152.3	9.095	34.022	26.34	0.01	0.0285	2.2077	34.06046	7.674624	0.877972	96.06552

2	32.5165	-118.31988	152.1	9.098	34.02	26.338	0.01	0.0221	2.2121	34.13016	7.674962	0.878729	96.25716
2	32.5165	-118.31989	152	9.101	34.021	26.338	0.01	0.0245	2.2165	34.20053	7.6753	0.879487	96.44863
2	32.5165	-118.3199	152.1	9.104	34.018	26.335	0.01	0.0221	2.2211	34.27312	7.675652	0.88027	96.64907
2	32.51651	-118.31991	152.1	9.104	34.018	26.335	0.01	0.0297	2.2211	34.27312	7.675652	0.88027	96.64907
2	32.5165	-118.31993	151.9	9.105	34.019	26.336	0.01	0.0233	2.221	34.27255	7.675657	0.880329	96.64463
2	32.5165	-118.31994	151.4	9.107	34.02	26.336	0.01	0.0221	2.2253	34.34064	7.675976	0.881004	96.83174
2	32.5165	-118.31995	151	9.111	34.019	26.335	0.01	0.0233	2.225	34.33882	7.676005	0.881252	96.81878
2	32.51649	-118.31997	150.8	9.114	34.016	26.332	0.01	0.0213	2.234	34.47934	7.676658	0.882583	97.21069
2	32.5165	-118.31998	150.8	9.116	34.015	26.331	0.01	0.0213	2.234	34.48064	7.676683	0.882726	97.21078
2	32.5165	-118.31999	150.9	9.116	34.015	26.331	0.01	0.0225	2.2374	34.53311	7.676916	0.883148	97.35873
2	32.51651	-118.32	150.9	9.116	34.015	26.331	0.01	0.0233	2.234	34.48064	7.676683	0.882726	97.21078
2	32.51651	-118.32002	150.7	9.116	34.016	26.331	0.01	0.0221	2.2339	34.47932	7.676676	0.882714	97.20643
2	32.51651	-118.32003	150.5	9.117	34.016	26.331	0.01	0.0221	2.2338	34.47853	7.676682	0.882773	97.20208
2	32.51651	-118.32004	150.2	9.117	34.015	26.331	0.01	0.0213	2.2348	34.49375	7.67675	0.882897	97.24559
2	32.51651	-118.32006	149.8	9.118	34.015	26.331	0.01	0.0221	2.2382	34.54699	7.676995	0.883391	97.39354
2	32.5165	-118.32007	149.5	9.118	34.015	26.33	0.01	0.0233	2.2404	34.58094	7.677146	0.883664	97.48937
2	32.5165	-118.32008	149.2	9.118	34.016	26.331	0.01	0.0233	2.2426	34.61513	7.677296	0.883937	97.58501
2	32.5165	-118.3201	149.2	9.119	34.015	26.33	0.01	0.0229	2.2425	34.61412	7.677302	0.883997	97.58075
2	32.5165	-118.32011	149.3	9.12	34.014	26.33	0.01	0.0229	2.2425	34.61466	7.677314	0.884069	97.58075
2	32.51651	-118.32012	149.3	9.119	34.014	26.33	0.01	0.0221	2.2426	34.61544	7.677309	0.884009	97.5851
2	32.51652	-118.32013	149.2	9.119	34.014	26.33	0.01	0.0217	2.2426	34.61544	7.677309	0.884009	97.5851
2	32.51652	-118.32014	148.8	9.119	34.015	26.331	0.01	0.0241	2.2424	34.61258	7.677295	0.883984	97.5763
2	32.51652	-118.32016	148.3	9.12	34.015	26.33	0.01	0.0253	2.2423	34.6118	7.677301	0.884044	97.57205
2	32.51652	-118.32017	148.2	9.12	34.015	26.33	0.01	0.0245	2.2422	34.61026	7.677294	0.884031	97.56769
2	32.51651	-118.32018	148.3	9.12	34.015	26.33	0.01	0.0233	2.2468	34.68126	7.677608	0.884603	97.76786
2	32.5165	-118.32019	148.4	9.121	34.015	26.33	0.01	0.0245	2.2445	34.64652	7.677463	0.884389	97.66778
2	32.5165	-118.32021	148.2	9.121	34.015	26.33	0.01	0.0253	2.2422	34.61102	7.677306	0.884103	97.56769
2	32.5165	-118.32022	147.8	9.121	34.014	26.33	0.01	0.0213	2.2421	34.60925	7.677299	0.884091	97.56334
2	32.51651	-118.32023	147.6	9.122	34.015	26.33	0.01	0.0233	2.2443	34.6442	7.677462	0.884436	97.65907
2	32.51652	-118.32025	147.5	9.122	34.015	26.33	0.01	0.0221	2.2465	34.67816	7.677613	0.884709	97.75481
2	32.51652	-118.32026	147.4	9.122	34.014	26.329	0.01	0.0297	2.2511	34.74894	7.677927	0.885281	97.95507
2	32.51652	-118.32027	147.1	9.123	34.015	26.329	0.01	0.0305	2.2509	34.74685	7.677926	0.885328	97.94636
2	32.51652	-118.32029	146.8	9.124	34.014	26.329	0.01	0.0273	2.2508	34.74585	7.677932	0.885388	97.94201
2	32.51652	-118.3203	146.6	9.124	34.013	26.328	0.01	0.0221	2.2507	34.74408	7.677925	0.885375	97.93776

2	32.51651	-118.32031	146.4	9.124	34.014	26.329	0.01	0.0221	2.2507	34.7443	7.677925	0.885375	97.93766
2	32.51651	-118.32033	146.2	9.125	34.014	26.329	0.01	0.0221	2.2518	34.76205	7.678012	0.885584	97.98553
2	32.51651	-118.32034	146	9.125	34.014	26.328	0.01	0.0265	2.2517	34.76051	7.678006	0.885572	97.98127
2	32.51652	-118.32035	145.9	9.126	34.014	26.328	0.01	0.0229	2.2551	34.81376	7.678251	0.886067	98.12922
2	32.51653	-118.32036	145.8	9.126	34.013	26.328	0.01	0.0233	2.2551	34.81354	7.678251	0.886067	98.12922
2	32.51653	-118.32037	145.8	9.126	34.014	26.328	0.01	0.0245	2.2516	34.75973	7.678011	0.885631	97.97692
2	32.51653	-118.32039	145.7	9.126	34.015	26.329	0.01	0.0221	2.2504	34.74143	7.677929	0.885482	97.92461
2	32.51653	-118.3204	145.5	9.128	34.018	26.331	0.01	0.0221	2.2502	34.74055	7.67794	0.8856	97.91571
2	32.51652	-118.32042	145.3	9.134	34.015	26.328	0.01	0.0253	2.2499	34.73984	7.677995	0.885995	97.90295
2	32.51652	-118.32043	145.3	9.14	34.013	26.326	0.01	0.0245	2.2541	34.80885	7.678357	0.886951	98.0859
2	32.51652	-118.32044	145.2	9.143	34.011	26.324	0.01	0.0245	2.254	34.80916	7.678388	0.887156	98.08174
2	32.51652	-118.32045	145	9.146	34.014	26.325	0.01	0.0213	2.2583	34.87855	7.67872	0.887908	98.26875
2	32.51652	-118.32047	144.4	9.152	34.017	26.326	0.01	0.0233	2.2624	34.94718	7.679075	0.888854	98.44707
2	32.51653	-118.32048	144	9.163	34.013	26.322	0.01	0.0221	2.2664	35.01656	7.679487	0.890151	98.62151
2	32.51653	-118.32049	143.8	9.172	34.01	26.318	0.01	0.0257	2.275	35.15573	7.680189	0.891883	98.99612
2	32.51653	-118.32051	143.9	9.18	34.004	26.312	0.01	0.0245	2.284	35.29966	7.680906	0.893597	99.38833
2	32.51653	-118.32052	143.9	9.179	34.001	26.31	0.01	0.0253	2.2886	35.36929	7.681209	0.894103	99.5887
2	32.51653	-118.32053	143.8	9.179	34.006	26.314	0.01	0.0233	2.292	35.42298	7.681441	0.894529	99.73626
2	32.51653	-118.32054	143.5	9.183	34.006	26.313	0.01	0.0213	2.2928	35.43847	7.681546	0.894922	99.77117
2	32.51653	-118.32056	143.2	9.189	34.007	26.313	0.01	0.0233	2.297	35.50832	7.681909	0.89589	99.95393
2	32.51652	-118.32057	143.1	9.197	34.003	26.308	0.01	0.0213	2.3012	35.5786	7.682298	0.897006	100.1372
2	32.51653	-118.32058	143	9.202	33.999	26.305	0.01	0.0213	2.3055	35.64809	7.682656	0.897916	100.3246
2	32.51653	-118.32059	142.9	9.204	33.998	26.304	0.01	0.0245	2.31	35.71901	7.68299	0.898632	100.5205
2	32.51653	-118.3206	142.8	9.205	33.999	26.304	0.01	0.0221	2.3099	35.71848	7.682995	0.898693	100.5162
2	32.51654	-118.32062	142.6	9.209	34.004	26.307	0.01	0.0241	2.3142	35.78928	7.68334	0.89953	100.703
2	32.51654	-118.32063	142.4	9.218	34	26.303	0.01	0.0221	2.3182	35.85733	7.683728	0.9007	100.8774
2	32.51654	-118.32065	142.3	9.224	33.996	26.298	0.01	0.0221	2.3191	35.87507	7.683866	0.901258	100.9171
2	32.51653	-118.32066	142.4	9.226	33.994	26.297	0.01	0.0337	2.3259	35.98138	7.684358	0.902269	101.2131
2	32.51653	-118.32067	142.3	9.226	33.993	26.296	0.01	0.0233	2.3271	35.99971	7.68444	0.902422	101.2654
2	32.51653	-118.32068	142	9.227	33.994	26.297	0.01	0.0225	2.3269	35.99764	7.684439	0.90247	101.2566
2	32.51652	-118.3207	141.3	9.237	34.049	26.338	0.01	0.0229	2.3299	36.06479	7.684764	0.903579	101.3831
2	32.51653	-118.32071	140.8	9.291	34.011	26.3	0.01	0.0213	2.3365	36.2011	7.685906	0.908434	101.6741
2	32.51653	-118.32072	140.7	9.324	33.982	26.271	0.01	0.0221	2.3603	36.58957	7.687963	0.913971	102.7126
2	32.51653	-118.32074	140.9	9.334	33.973	26.262	0.01	0.0233	2.3851	36.98	7.689796	0.917939	103.7928

2	32.51654	-118.32075	141	9.336	33.971	26.261	0.01	0.0233	2.3965	37.15791	7.690606	0.919569	104.289
2	32.51654	-118.32076	140.9	9.336	33.972	26.262	0.01	0.0241	2.4034	37.26514	7.69108	0.920464	104.5891
2	32.51654	-118.32077	140.6	9.336	33.973	26.263	0.01	0.0337	2.4079	37.33515	7.691389	0.921048	104.7848
2	32.51654	-118.32079	140.3	9.338	33.974	26.263	0.01	0.0233	2.4122	37.40371	7.691711	0.921758	104.972
2	32.51653	-118.3208	140.2	9.342	33.973	26.261	0.01	0.0245	2.42	37.52772	7.692298	0.923077	105.3116
2	32.51653	-118.32081	140.2	9.344	33.971	26.259	0.01	0.0289	2.4211	37.54594	7.6924	0.923373	105.3597
2	32.51653	-118.32082	140.1	9.344	33.971	26.259	0.01	0.0293	2.4256	37.61573	7.692709	0.923958	105.5555
2	32.51653	-118.32084	139.9	9.345	33.971	26.26	0.01	0.0265	2.4255	37.615	7.692715	0.924021	105.5511
2	32.51654	-118.32085	139.6	9.346	33.971	26.259	0.01	0.0221	2.4299	37.68407	7.693031	0.92467	105.7426
2	32.51654	-118.32086	139.5	9.347	33.97	26.259	0.01	0.0233	2.4298	37.6831	7.693037	0.924733	105.7383
2	32.51654	-118.32088	139.3	9.348	33.97	26.258	0.01	0.0277	2.4297	37.68238	7.693043	0.924797	105.734
2	32.51654	-118.32089	139.2	9.349	33.972	26.26	0.01	0.0253	2.4342	37.75349	7.693365	0.925459	105.9297
2	32.51654	-118.3209	139	9.353	33.972	26.259	0.01	0.0285	2.4339	37.75215	7.693396	0.925727	105.9167
2	32.51654	-118.32091	138.6	9.357	33.971	26.258	0.01	0.0390	2.4381	37.82038	7.693736	0.926581	106.0996
2	32.51653	-118.32093	138.4	9.36	33.969	26.255	0.01	0.0455	2.4379	37.81928	7.693761	0.926786	106.0912
2	32.51653	-118.32094	138.2	9.363	33.968	26.254	0.01	0.0253	2.4457	37.94254	7.694337	0.928034	106.4307
2	32.51654	-118.32095	138.1	9.364	33.967	26.253	0.01	0.0221	2.4467	37.95865	7.694418	0.928242	106.4744
2	32.51654	-118.32096	138	9.366	33.968	26.254	0.01	0.0245	2.4466	37.95901	7.694437	0.928383	106.4699
2	32.51655	-118.32098	137.8	9.372	33.972	26.256	0.01	0.0245	2.4462	37.95879	7.694486	0.928792	106.4523
2	32.51655	-118.32099	137.7	9.382	33.969	26.252	0.01	0.0253	2.4502	38.02848	7.694891	0.930087	106.6268
2	32.51655	-118.321	137.7	9.39	33.963	26.246	0.01	0.0233	2.4544	38.09889	7.695284	0.931256	106.8102
2	32.51655	-118.32102	137.7	9.392	33.96	26.243	0.01	0.0233	2.4589	38.16968	7.69562	0.932002	107.0063
2	32.51654	-118.32103	137.6	9.391	33.96	26.244	0.01	0.0265	2.4635	38.24024	7.695923	0.932528	107.2064
2	32.51654	-118.32104	137.4	9.393	33.962	26.244	0.01	0.0297	2.4633	38.23931	7.695935	0.932656	107.1977
2	32.51654	-118.32105	137.1	9.396	33.964	26.246	0.01	0.0245	2.4721	38.37894	7.69658	0.934044	107.5804
2	32.51654	-118.32107	136.6	9.41	33.974	26.251	0.01	0.0225	2.4755	38.44602	7.696994	0.935577	107.7279
2	32.51654	-118.32108	136.4	9.432	33.964	26.24	0.01	0.0245	2.4835	38.58642	7.697831	0.938348	108.0772
2	32.51654	-118.3211	136.4	9.443	33.954	26.23	0.01	0.0253	2.4944	38.76263	7.698726	0.940654	108.5526
2	32.51655	-118.32111	136.5	9.444	33.95	26.227	0.01	0.0253	2.5059	38.94119	7.699532	0.942257	109.0534
2	32.51655	-118.32112	136.3	9.443	33.952	26.229	0.01	0.0221	2.5058	38.93929	7.699512	0.942165	109.0488
2	32.51655	-118.32113	135.9	9.446	33.958	26.233	0.01	0.0253	2.51	39.00863	7.69984	0.942956	109.2311
2	32.51654	-118.32115	135.4	9.453	33.953	26.228	0.01	0.0221	2.5175	39.12994	7.700449	0.944504	109.5581
2	32.51654	-118.32116	135.2	9.459	33.951	26.225	0.01	0.0213	2.5274	39.28848	7.70121	0.946294	109.9892
2	32.51654	-118.32117	135.2	9.461	33.948	26.222	0.01	0.0277	2.5364	39.42936	7.701858	0.94765	110.3812

2	32.51654	-118.32118	135.4	9.461	33.947	26.222	0.01	0.0273	2.5411	39.50217	7.702182	0.948275	110.5857
2	32.51654	-118.32119	135.4	9.46	33.948	26.223	0.01	0.0253	2.5366	39.4316	7.701858	0.947597	110.3898
2	32.51655	-118.32121	135.3	9.46	33.95	26.224	0.01	0.0265	2.5319	39.35905	7.701534	0.946972	110.1852
2	32.51655	-118.32122	134.9	9.461	33.948	26.223	0.01	0.0285	2.5363	39.4278	7.701851	0.947636	110.3767
2	32.51655	-118.32123	134.6	9.462	33.949	26.223	0.01	0.0321	2.5407	39.49732	7.702167	0.948301	110.5682
2	32.51655	-118.32125	134.3	9.462	33.949	26.223	0.01	0.0253	2.5406	39.49577	7.70216	0.948288	110.5639
2	32.51654	-118.32126	134.2	9.464	33.948	26.222	0.01	0.0285	2.5451	39.56721	7.702497	0.949046	110.7598
2	32.51654	-118.32127	134.1	9.463	33.95	26.224	0.01	0.0233	2.5496	39.63681	7.702794	0.949564	110.9554
2	32.51654	-118.32129	134	9.464	33.949	26.223	0.01	0.0253	2.5495	39.63587	7.7028	0.949631	110.9512
2	32.51654	-118.3213	133.9	9.464	33.947	26.221	0.01	0.0245	2.5495	39.63536	7.702801	0.949631	110.9514
2	32.51654	-118.32131	133.7	9.464	33.95	26.224	0.01	0.0237	2.5495	39.63612	7.7028	0.94963	110.9511
2	32.51655	-118.32132	133.4	9.464	33.95	26.223	0.01	0.0229	2.5493	39.63301	7.702787	0.949604	110.9425
2	32.51655	-118.32134	133.1	9.465	33.949	26.223	0.01	0.0305	2.5492	39.63207	7.702793	0.94967	110.9381
2	32.51655	-118.32135	132.8	9.466	33.949	26.222	0.01	0.0253	2.5536	39.70135	7.703109	0.950336	111.1297
2	32.51655	-118.32136	132.7	9.466	33.949	26.223	0.01	0.0221	2.5536	39.70135	7.703109	0.950336	111.1296
2	32.51655	-118.32137	132.7	9.466	33.948	26.222	0.01	0.0245	2.5536	39.70109	7.703109	0.950336	111.1297
2	32.51654	-118.32138	132.7	9.466	33.948	26.222	0.01	0.0253	2.5536	39.70109	7.703109	0.950336	111.1297
2	32.51654	-118.3214	132.7	9.466	33.948	26.222	0.01	0.0245	2.549	39.62958	7.702792	0.949724	110.9295
2	32.51654	-118.32141	132.3	9.466	33.948	26.222	0.01	0.0233	2.5489	39.62802	7.702785	0.94971	110.9252
2	32.51655	-118.32142	132	9.466	33.95	26.223	0.01	0.0221	2.5488	39.62698	7.702778	0.949697	110.9207
2	32.51655	-118.32144	131.8	9.468	33.95	26.223	0.01	0.0213	2.5531	39.69557	7.703101	0.950429	111.1079
2	32.51655	-118.32145	131.8	9.469	33.949	26.222	0.01	0.0221	2.5565	39.74905	7.703349	0.950962	111.2559
2	32.51655	-118.32146	131.6	9.469	33.946	26.219	0.01	0.0253	2.5577	39.76694	7.703432	0.951122	111.3085
2	32.51655	-118.32148	131.3	9.468	33.949	26.222	0.01	0.0221	2.5576	39.76528	7.703412	0.951028	111.3038
2	32.51655	-118.32149	131.1	9.468	33.948	26.221	0.01	0.0213	2.5575	39.76347	7.703405	0.951015	111.2996
2	32.51655	-118.3215	130.9	9.468	33.95	26.223	0.01	0.0225	2.5585	39.77953	7.703473	0.951148	111.3429
2	32.51655	-118.32151	130.7	9.47	33.948	26.221	0.01	0.0233	2.5618	39.83208	7.703728	0.951748	111.4867
2	32.51655	-118.32153	130.5	9.47	33.949	26.221	0.01	0.0213	2.5617	39.83078	7.703721	0.951735	111.4823
2	32.51655	-118.32154	130.4	9.471	33.948	26.221	0.01	0.0221	2.5616	39.82984	7.703727	0.951801	111.478
2	32.51655	-118.32155	130.3	9.471	33.948	26.221	0.01	0.0233	2.5639	39.8656	7.703886	0.952108	111.5781
2	32.51655	-118.32156	130.2	9.472	33.948	26.221	0.01	0.0221	2.5615	39.82916	7.703733	0.951868	111.4736
2	32.51655	-118.32158	130.1	9.472	33.947	26.22	0.01	0.0269	2.5638	39.86466	7.703892	0.952175	111.5738
2	32.51655	-118.32159	129.9	9.472	33.948	26.221	0.01	0.0245	2.5614	39.8276	7.703726	0.951854	111.4693
2	32.51655	-118.3216	129.6	9.472	33.947	26.22	0.01	0.0253	2.5613	39.82579	7.703719	0.951842	111.465

2	32.51655	-118.32162	129.4	9.472	33.949	26.221	0.01	0.0233	2.5647	39.87917	7.703954	0.952294	111.6129
2	32.51655	-118.32163	129.2	9.474	33.948	26.22	0.01	0.0221	2.5657	39.89621	7.704049	0.952588	111.6565
2	32.51655	-118.32164	129.1	9.475	33.947	26.219	0.01	0.0281	2.5655	39.89372	7.704049	0.952642	111.6479
2	32.51655	-118.32166	128.9	9.474	33.946	26.219	0.01	0.0221	2.5656	39.89415	7.704042	0.952575	111.6523
2	32.51655	-118.32167	128.6	9.478	33.956	26.225	0.01	0.0221	2.5651	39.89244	7.704059	0.952827	111.6299
2	32.51655	-118.32168	128.4	9.488	33.948	26.218	0.01	0.0221	2.5691	39.96135	7.704467	0.954164	111.8047
2	32.51655	-118.32169	128.3	9.491	33.942	26.213	0.01	0.0221	2.5736	40.03244	7.704818	0.955008	112.0011
2	32.51656	-118.32171	128.2	9.487	33.944	26.215	0.01	0.0245	2.5737	40.031	7.704772	0.9547	112.0052
2	32.51656	-118.32172	128	9.489	33.947	26.217	0.01	0.0233	2.5735	40.03041	7.704784	0.954833	111.9963
2	32.51656	-118.32173	127.8	9.494	33.945	26.214	0.01	0.0233	2.5777	40.09962	7.70514	0.955797	112.1794
2	32.51655	-118.32174	127.5	9.497	33.945	26.214	0.01	0.0213	2.582	40.16916	7.705476	0.956614	112.3665
2	32.51655	-118.32176	127.3	9.503	33.945	26.213	0.01	0.0221	2.5816	40.16822	7.705527	0.957044	112.3492
2	32.51655	-118.32177	127.2	9.507	33.941	26.209	0.01	0.0233	2.5904	40.30764	7.706188	0.958548	112.7327
2	32.51655	-118.32178	127.2	9.51	33.939	26.208	0.01	0.0245	2.5949	40.3798	7.706539	0.959394	112.9286
2	32.51656	-118.3218	127.1	9.511	33.94	26.208	0.01	0.0221	2.5947	40.37783	7.706538	0.959448	112.9199
2	32.51656	-118.32181	126.9	9.514	33.939	26.207	0.01	0.0221	2.5991	40.4487	7.706881	0.960282	113.1115
2	32.51656	-118.32182	126.6	9.516	33.939	26.206	0.01	0.0233	2.5988	40.44581	7.706887	0.960404	113.0985
2	32.51656	-118.32183	126.2	9.519	33.938	26.205	0.01	0.0233	2.6031	40.51513	7.707224	0.961226	113.2858
2	32.51656	-118.32185	125.9	9.523	33.938	26.205	0.01	0.0233	2.6073	40.58406	7.707567	0.962115	113.4686
2	32.51655	-118.32186	125.7	9.528	33.936	26.202	0.01	0.0245	2.6115	40.65337	7.707923	0.963087	113.6517
2	32.51655	-118.32187	125.5	9.534	33.936	26.201	0.01	0.0265	2.6156	40.72255	7.708286	0.964128	113.8302
2	32.51655	-118.32189	125.5	9.545	33.931	26.195	0.01	0.0273	2.6196	40.79334	7.708708	0.965566	114.005
2	32.51655	-118.3219	125.3	9.551	33.927	26.191	0.01	0.0253	2.6238	40.86306	7.709078	0.966624	114.1882
2	32.51655	-118.32191	125.2	9.554	33.924	26.188	0.01	0.0253	2.6304	40.96775	7.709575	0.967763	114.4758
2	32.51656	-118.32192	125.1	9.556	33.923	26.188	0.01	0.0281	2.6337	41.02068	7.709829	0.968374	114.6194
2	32.51656	-118.32194	125	9.558	33.923	26.187	0.01	0.0253	2.6415	41.14397	7.710395	0.969594	114.959
2	32.51657	-118.32195	124.8	9.559	33.923	26.186	0.01	0.0245	2.6413	41.14176	7.710395	0.96965	114.9504
2	32.51656	-118.32196	124.5	9.561	33.923	26.186	0.01	0.0233	2.6457	41.2121	7.710726	0.97041	115.1419
2	32.51656	-118.32198	124.4	9.564	33.922	26.185	0.01	0.0265	2.6478	41.24726	7.710911	0.970942	115.2334
2	32.51656	-118.32199	124.1	9.566	33.921	26.184	0.01	0.0253	2.6499	41.28151	7.711083	0.971391	115.3249
2	32.51655	-118.322	123.9	9.568	33.921	26.184	0.01	0.0253	2.6531	41.33318	7.711331	0.97199	115.4641
2	32.51655	-118.32202	123.6	9.57	33.92	26.182	0.01	0.0245	2.6585	41.41885	7.711731	0.972889	115.6994
2	32.51655	-118.32203	123.4	9.571	33.919	26.182	0.01	0.0245	2.6584	41.41793	7.711737	0.972958	115.695
2	32.51656	-118.32204	123.4	9.572	33.918	26.181	0.01	0.0253	2.6629	41.48869	7.712062	0.973652	115.891

2	32.51657	-118.32205	123.2	9.573	33.918	26.181	0.01	0.0257	2.6651	41.52387	7.712228	0.974033	115.9867
2	32.51657	-118.32207	123	9.574	33.918	26.181	0.01	0.0245	2.6627	41.48739	7.712075	0.97379	115.8823
2	32.51657	-118.32208	122.6	9.575	33.918	26.18	0.01	0.0317	2.667	41.55529	7.712386	0.974457	116.0695
2	32.51656	-118.32209	122.3	9.576	33.918	26.18	0.01	0.0245	2.6668	41.55309	7.712385	0.974513	116.0608
2	32.51656	-118.32211	122.3	9.578	33.917	26.179	0.01	0.0265	2.6701	41.60606	7.71264	0.975127	116.2045
2	32.51656	-118.32212	122.3	9.58	33.916	26.178	0.01	0.0297	2.6712	41.62476	7.712743	0.975443	116.2525
2	32.51656	-118.32213	122.2	9.58	33.916	26.177	0.01	0.0253	2.6711	41.6232	7.712736	0.97543	116.2483
2	32.51656	-118.32215	122	9.58	33.916	26.178	0.01	0.0305	2.6711	41.6232	7.712736	0.975429	116.2482
2	32.51657	-118.32216	121.7	9.58	33.916	26.178	0.01	0.0253	2.671	41.62164	7.712729	0.975416	116.2438
2	32.51657	-118.32217	121.5	9.581	33.916	26.177	0.01	0.0233	2.6708	41.61944	7.712729	0.975471	116.2352
2	32.51657	-118.32218	121.3	9.582	33.916	26.177	0.01	0.0245	2.6707	41.61879	7.712735	0.975541	116.2309
2	32.51657	-118.3222	121	9.584	33.916	26.178	0.01	0.0273	2.675	41.68762	7.713059	0.976291	116.4179
2	32.51657	-118.32221	120.8	9.586	33.915	26.176	0.01	0.0233	2.6749	41.68762	7.713079	0.976444	116.4138
2	32.51657	-118.32222	120.6	9.587	33.916	26.177	0.01	0.0285	2.6747	41.68569	7.713078	0.976499	116.405
2	32.51656	-118.32224	120.5	9.591	33.917	26.176	0.01	0.0265	2.679	41.75663	7.713429	0.977418	116.5922
2	32.51656	-118.32225	120.4	9.599	33.913	26.172	0.01	0.0273	2.6785	41.75507	7.713502	0.978014	116.5709
2	32.51656	-118.32226	120.2	9.604	33.909	26.168	0.01	0.0293	2.6827	41.82405	7.713859	0.979005	116.7542
2	32.51657	-118.32228	120	9.606	33.907	26.167	0.01	0.0285	2.6905	41.94695	7.714426	0.980238	117.0937
2	32.51657	-118.32229	119.9	9.607	33.907	26.166	0.01	0.0281	2.6961	42.03518	7.714828	0.981087	117.3376
2	32.51657	-118.3223	119.8	9.607	33.907	26.166	0.01	0.0265	2.7006	42.10534	7.715139	0.981703	117.5334
2	32.51657	-118.32231	119.7	9.608	33.906	26.166	0.01	0.0245	2.7005	42.10443	7.715146	0.981772	117.5291
2	32.51657	-118.32232	119.5	9.609	33.905	26.165	0.01	0.0273	2.7003	42.10196	7.715146	0.981829	117.5205
2	32.51657	-118.32234	119	9.611	33.905	26.164	0.01	0.0265	2.7081	42.22542	7.715713	0.983064	117.8601
2	32.51656	-118.32236	118.6	9.613	33.906	26.164	0.01	0.0297	2.7134	42.31019	7.716106	0.983957	118.0907
2	32.51656	-118.32237	118.4	9.618	33.906	26.163	0.01	0.0253	2.7221	42.45049	7.716776	0.985569	118.4695
2	32.51656	-118.32238	118.6	9.622	33.902	26.16	0.01	0.0245	2.7265	42.52173	7.717135	0.98651	118.6613
2	32.51657	-118.32239	118.9	9.623	33.9	26.158	0.01	0.0253	2.7266	42.52368	7.717156	0.986608	118.6659
2	32.51657	-118.3224	118.8	9.622	33.902	26.16	0.01	0.0245	2.7221	42.45311	7.71683	0.985906	118.4698
2	32.51657	-118.32241	118.3	9.623	33.903	26.161	0.01	0.0245	2.7218	42.44964	7.716822	0.985949	118.4566
2	32.51657	-118.32243	117.6	9.625	33.902	26.16	0.01	0.0317	2.726	42.51673	7.71714	0.986694	118.6395
2	32.51657	-118.32245	117.3	9.627	33.9	26.158	0.01	0.0245	2.7349	42.65686	7.717784	0.988085	119.0271
2	32.51657	-118.32246	117.3	9.628	33.899	26.157	0.01	0.0233	2.7394	42.7277	7.71811	0.988787	119.2231
2	32.51657	-118.32247	117.7	9.628	33.899	26.157	0.01	0.0273	2.7395	42.72926	7.718117	0.988801	119.2274
2	32.51657	-118.32248	117.8	9.627	33.9	26.157	0.01	0.0265	2.735	42.65842	7.717791	0.988099	119.0316

2	32.51657	-118.32249	117.5	9.627	33.9	26.158	0.01	0.0273	2.7304	42.58667	7.717472	0.987467	118.8313
2	32.51657	-118.3225	116.8	9.627	33.9	26.158	0.01	0.0265	2.7336	42.63658	7.717694	0.987906	118.9705
2	32.51657	-118.32252	116.4	9.628	33.899	26.157	0.01	0.0233	2.7345	42.65128	7.71777	0.988114	119.0098
2	32.51657	-118.32253	116.3	9.628	33.899	26.157	0.01	0.0422	2.7436	42.79321	7.718401	0.989364	119.4059
2	32.51657	-118.32254	116.3	9.629	33.899	26.156	0.01	0.0273	2.7435	42.79259	7.718407	0.989435	119.4016
2	32.51657	-118.32255	116.4	9.629	33.898	26.156	0.01	0.0265	2.7436	42.79387	7.718414	0.989449	119.406
2	32.51657	-118.32257	116.3	9.628	33.899	26.156	0.01	0.0317	2.7436	42.79321	7.718401	0.989364	119.406
2	32.51657	-118.32258	116.1	9.629	33.899	26.157	0.01	0.0277	2.7434	42.79103	7.7184	0.989421	119.3972
2	32.51657	-118.32259	115.7	9.63	33.9	26.157	0.01	0.0285	2.7432	42.78912	7.7184	0.989478	119.3885
2	32.51657	-118.32261	115.4	9.635	33.916	26.169	0.01	0.0289	2.747	42.85749	7.718728	0.990419	119.5525
2	32.51657	-118.32262	115.2	9.657	33.905	26.156	0.01	0.0285	2.7502	42.92503	7.719247	0.99273	119.6932
2	32.51657	-118.32263	115.2	9.671	33.892	26.144	0.01	0.0245	2.7586	43.06572	7.72002	0.995084	120.0602
2	32.51657	-118.32264	115.3	9.673	33.886	26.139	0.01	0.0273	2.7677	43.20801	7.720679	0.996516	120.4569
2	32.51657	-118.32265	115.3	9.666	33.888	26.142	0.01	0.0285	2.7681	43.20819	7.720612	0.995973	120.4739
2	32.51658	-118.32266	115.1	9.665	33.896	26.148	0.01	0.0285	2.768	43.20791	7.72059	0.995872	120.4689
2	32.51658	-118.32268	114.8	9.672	33.897	26.148	0.01	0.0233	2.7674	43.20543	7.720643	0.996386	120.4427
2	32.51657	-118.32269	114.4	9.684	33.903	26.151	0.01	0.0245	2.7754	43.34337	7.721359	0.998518	120.7906
2	32.51657	-118.32271	114.2	9.704	33.891	26.138	0.01	0.0285	2.7822	43.46521	7.722103	1.001179	121.0881
2	32.51657	-118.32272	114.1	9.713	33.884	26.13	0.01	0.0297	2.7919	43.62336	7.722899	1.003305	121.5112
2	32.51657	-118.32273	114.1	9.716	33.881	26.128	0.01	0.0285	2.8008	43.76445	7.723558	1.004806	121.8988
2	32.51657	-118.32274	114.2	9.716	33.879	26.127	0.01	0.0273	2.8008	43.76389	7.723558	1.004806	121.8989
2	32.51657	-118.32275	114	9.716	33.88	26.127	0.01	0.0273	2.8008	43.76417	7.723558	1.004806	121.8989
2	32.51657	-118.32277	113.8	9.717	33.883	26.13	0.01	0.0253	2.8006	43.76284	7.723557	1.004863	121.8898
2	32.51658	-118.32278	113.3	9.724	33.894	26.137	0.01	0.0265	2.8066	43.86641	7.724067	1.006302	122.1501
2	32.51657	-118.32279	112.9	9.744	33.892	26.132	0.01	0.0265	2.812	43.96944	7.724714	1.008787	122.3857
2	32.51657	-118.32281	112.8	9.761	33.876	26.117	0.01	0.0257	2.8201	44.10793	7.72551	1.011401	122.7401
2	32.51657	-118.32282	112.9	9.764	33.87	26.111	0.01	0.0253	2.8291	44.24989	7.726178	1.01293	123.1325
2	32.51657	-118.32283	113.1	9.762	33.869	26.111	0.01	0.0265	2.8316	44.28677	7.726324	1.013109	123.2413
2	32.51657	-118.32284	113	9.759	33.87	26.112	0.01	0.0297	2.8295	44.25132	7.726137	1.012552	123.1498
2	32.51657	-118.32285	112.7	9.757	33.874	26.115	0.01	0.0285	2.8294	44.24896	7.726103	1.012363	123.1451
2	32.51658	-118.32287	112.2	9.759	33.881	26.12	0.01	0.0261	2.8336	44.31857	7.726421	1.013126	123.3273
2	32.51658	-118.32288	112	9.768	33.879	26.117	0.01	0.0265	2.834	44.33296	7.726571	1.013966	123.345
2	32.51658	-118.32289	111.9	9.775	33.874	26.112	0.01	0.0265	2.8415	44.45565	7.727189	1.015635	123.6721
2	32.51658	-118.32291	111.9	9.779	33.874	26.112	0.01	0.0265	2.8412	44.45484	7.727223	1.015941	123.659

2	32.51657	-118.32292	111.8	9.786	33.883	26.118	0.01	0.0285	2.8406	44.45481	7.727275	1.016464	123.6322
2	32.51657	-118.32293	111.5	9.801	33.876	26.11	0.01	0.0273	2.8396	44.4517	7.72741	1.017632	123.5896
2	32.51657	-118.32294	111.3	9.81	33.867	26.101	0.01	0.0273	2.8436	44.52049	7.727813	1.018988	123.7648
2	32.51657	-118.32296	111.1	9.812	33.866	26.1	0.01	0.0285	2.848	44.59103	7.728146	1.019788	123.9564
2	32.51658	-118.32297	110.9	9.812	33.863	26.098	0.01	0.0253	2.8479	44.58861	7.72814	1.019774	123.9523
2	32.51658	-118.32298	110.8	9.812	33.864	26.098	0.01	0.0265	2.8546	44.6938	7.728606	1.020726	124.2439
2	32.51658	-118.32299	110.5	9.813	33.864	26.098	0.01	0.0265	2.8568	44.72922	7.728773	1.021126	124.3397
2	32.51658	-118.32301	110.3	9.815	33.868	26.101	0.01	0.0253	2.861	44.79808	7.729092	1.021897	124.5221
2	32.51658	-118.32302	110.2	9.821	33.866	26.099	0.01	0.0305	2.8617	44.81433	7.729223	1.022523	124.5528
2	32.51658	-118.32303	110.2	9.823	33.861	26.095	0.01	0.0265	2.8651	44.86809	7.729488	1.023184	124.7013
2	32.51657	-118.32304	110.1	9.822	33.865	26.098	0.01	0.0261	2.865	44.8667	7.729467	1.023081	124.6966
2	32.51658	-118.32306	110	9.828	33.867	26.098	0.01	0.0285	2.8645	44.86531	7.729514	1.023536	124.6748
2	32.51658	-118.32307	109.8	9.833	33.863	26.094	0.01	0.0261	2.8642	44.86435	7.729562	1.023934	124.6622
2	32.51658	-118.32308	109.6	9.835	33.861	26.093	0.01	0.0265	2.864	44.8626	7.729575	1.024081	124.6537
2	32.51658	-118.3231	109.3	9.835	33.858	26.09	0.01	0.0273	2.8684	44.93066	7.729882	1.02471	124.8455
2	32.51658	-118.32311	108.9	9.835	33.858	26.09	0.01	0.0273	2.8717	44.98235	7.730112	1.02518	124.9892
2	32.51658	-118.32312	108.7	9.835	33.86	26.091	0.01	0.0265	2.8772	45.06908	7.730495	1.025965	125.2284
2	32.51658	-118.32313	108.8	9.839	33.858	26.09	0.01	0.0273	2.886	45.21028	7.731164	1.027573	125.6116
2	32.51658	-118.32314	108.8	9.842	33.859	26.09	0.01	0.0265	2.8904	45.28246	7.731511	1.028467	125.8031
2	32.51658	-118.32316	108.6	9.848	33.857	26.087	0.01	0.0273	2.8944	45.35048	7.731873	1.02957	125.9775
2	32.51658	-118.32317	108.3	9.853	33.857	26.086	0.01	0.0253	2.9007	45.45414	7.73238	1.030915	126.2519
2	32.51658	-118.32318	108.2	9.86	33.857	26.085	0.01	0.0245	2.907	45.55981	7.732916	1.032439	126.5262
2	32.51658	-118.3232	108.1	9.865	33.857	26.084	0.01	0.0297	2.9156	45.69957	7.733584	1.034116	126.9006
2	32.51658	-118.32321	107.9	9.874	33.861	26.086	0.01	0.0297	2.9172	45.73479	7.733819	1.035147	126.97
2	32.51658	-118.32322	107.7	9.888	33.855	26.079	0.01	0.0265	2.9218	45.81912	7.734333	1.03706	127.1711
2	32.51658	-118.32323	107.5	9.899	33.849	26.072	0.01	0.0337	2.9268	45.90676	7.734835	1.038766	127.3896
2	32.51658	-118.32325	107.4	9.907	33.846	26.068	0.01	0.0273	2.9353	46.04721	7.735539	1.04071	127.76
2	32.51658	-118.32326	107.2	9.913	33.843	26.065	0.01	0.0253	2.9439	46.18727	7.736222	1.042493	128.1347
2	32.51658	-118.32327	106.9	9.917	33.841	26.063	0.01	0.0285	2.948	46.25503	7.736564	1.043446	128.3134
2	32.51658	-118.32328	106.6	9.919	33.841	26.062	0.01	0.0273	2.9568	46.39512	7.737207	1.044901	128.6966
2	32.51658	-118.3233	106.4	9.921	33.839	26.061	0.01	0.0265	2.9611	46.46402	7.737535	1.045704	128.8839
2	32.51658	-118.32331	106.3	9.922	33.839	26.06	0.01	0.0285	2.9655	46.53408	7.737856	1.046432	129.0755
2	32.51658	-118.32332	106.2	9.923	33.838	26.06	0.01	0.0253	2.9654	46.53322	7.737863	1.046508	129.0712
2	32.51658	-118.32334	106.2	9.924	33.839	26.06	0.01	0.0265	2.9653	46.53296	7.73787	1.046584	129.0668

2	32.51659	-118.32335	106	9.924	33.839	26.06	0.01	0.0245	2.9675	46.56749	7.738023	1.046903	129.1626
2	32.51659	-118.32336	105.8	9.925	33.839	26.06	0.01	0.0265	2.9696	46.60146	7.738184	1.047298	129.254
2	32.51659	-118.32337	105.6	9.926	33.839	26.06	0.01	0.0245	2.9695	46.6009	7.738191	1.047374	129.2496
2	32.51658	-118.32339	105.4	9.927	33.838	26.059	0.01	0.0253	2.9693	46.59848	7.738191	1.047435	129.241
2	32.51658	-118.3234	105.1	9.928	33.838	26.059	0.01	0.0261	2.9736	46.66697	7.738505	1.04815	129.4282
2	32.51658	-118.32341	104.8	9.929	33.841	26.061	0.01	0.0265	2.9734	46.66575	7.738504	1.04821	129.4192
2	32.51658	-118.32343	104.8	9.932	33.838	26.058	0.01	0.0245	2.9777	46.73539	7.738847	1.049107	129.6068
2	32.51658	-118.32344	104.8	9.934	33.836	26.056	0.01	0.0265	2.9776	46.73525	7.738868	1.049275	129.6027
2	32.51658	-118.32345	104.7	9.934	33.837	26.057	0.01	0.0265	2.9776	46.73555	7.738868	1.049274	129.6026
2	32.51659	-118.32346	104.5	9.935	33.836	26.056	0.01	0.0253	2.9775	46.7347	7.738875	1.049351	129.5983
2	32.51659	-118.32348	104.1	9.935	33.837	26.056	0.01	0.0265	2.9773	46.73186	7.738861	1.049322	129.5896
2	32.51659	-118.32349	103.7	9.935	33.838	26.058	0.01	0.0285	2.9771	46.72902	7.738846	1.049292	129.5807
2	32.51658	-118.3235	103.5	9.936	33.836	26.056	0.01	0.0285	2.9815	46.7985	7.739168	1.050023	129.7724
2	32.51658	-118.32351	103.5	9.937	33.837	26.056	0.01	0.0253	2.9814	46.79825	7.739175	1.050099	129.7681
2	32.51658	-118.32352	103.4	9.938	33.838	26.057	0.01	0.0253	2.9813	46.798	7.739182	1.050175	129.7636
2	32.51658	-118.32354	103.2	9.939	33.838	26.057	0.01	0.0285	2.9811	46.79588	7.739181	1.050236	129.7549
2	32.51658	-118.32355	102.9	9.941	33.836	26.055	0.01	0.0285	2.981	46.79575	7.739202	1.050404	129.7508
2	32.51659	-118.32356	102.8	9.941	33.835	26.055	0.01	0.0245	2.9809	46.79388	7.739195	1.05039	129.7465
2	32.51659	-118.32358	102.8	9.942	33.837	26.056	0.01	0.0285	2.9808	46.79392	7.739202	1.050465	129.742
2	32.51659	-118.32359	102.7	9.944	33.836	26.054	0.01	0.0273	2.9807	46.79409	7.739223	1.050633	129.7379
2	32.51659	-118.3236	102.4	9.945	33.836	26.055	0.01	0.0285	2.9805	46.79197	7.739223	1.050695	129.729
2	32.51659	-118.32362	102	9.947	33.835	26.054	0.01	0.0257	2.9847	46.85964	7.739544	1.051488	129.912
2	32.51658	-118.32363	101.8	9.951	33.835	26.053	0.01	0.0285	2.9843	46.85744	7.739572	1.051793	129.8947
2	32.51658	-118.32364	101.6	9.952	33.832	26.05	0.01	0.0265	2.9888	46.92822	7.739901	1.052541	130.0909
2	32.51658	-118.32366	101.5	9.952	33.833	26.051	0.01	0.0245	2.9887	46.92695	7.739894	1.052526	130.0865
2	32.51659	-118.32367	101.4	9.952	33.835	26.052	0.01	0.0297	2.9909	46.96209	7.740047	1.052846	130.1821
2	32.51659	-118.32368	101.3	9.953	33.835	26.052	0.01	0.0265	2.9885	46.92543	7.739893	1.052587	130.0776
2	32.51659	-118.32369	101	9.955	33.835	26.052	0.01	0.0305	2.9894	46.9416	7.739984	1.0529	130.1168
2	32.51659	-118.3237	100.6	9.96	33.835	26.051	0.01	0.0253	2.9923	46.99225	7.740256	1.053778	130.2432
2	32.51659	-118.32372	100.4	9.965	33.839	26.053	0.01	0.0325	2.9963	47.0614	7.740605	1.054817	130.417
2	32.5166	-118.32373	100.3	9.973	33.835	26.048	0.01	0.0253	2.9958	47.06052	7.740682	1.055475	130.3959
2	32.51659	-118.32374	100.4	9.979	33.827	26.041	0.01	0.0257	3.0045	47.20093	7.741375	1.057298	130.7754
2	32.51659	-118.32375	100.4	9.982	33.827	26.041	0.01	0.0265	3.0043	47.20086	7.741403	1.057543	130.7667
2	32.51659	-118.32377	100.1	9.981	33.826	26.04	0.01	0.0265	3.0043	47.19954	7.741389	1.057452	130.7669

2	32.51659	-118.32378	99.6	9.982	33.836	26.048	0.01	0.0265	3.0083	47.26644	7.741681	1.058125	130.94
2	32.51659	-118.32379	99.1	9.993	33.83	26.041	0.01	0.0285	3.0119	47.3325	7.742087	1.059662	131.0975
2	32.51659	-118.32381	99.1	10.002	33.823	26.035	0.01	0.0273	3.0204	47.47323	7.742808	1.061738	131.4683
2	32.5166	-118.32382	99.2	10.004	33.821	26.032	0.01	0.0273	3.0294	47.61615	7.743467	1.063246	131.8604
2	32.5166	-118.32383	99.4	10.004	33.82	26.032	0.01	0.0269	3.0294	47.61585	7.743467	1.063246	131.8604
2	32.5166	-118.32384	99.2	10.003	33.822	26.033	0.01	0.0265	3.0294	47.61542	7.743453	1.063153	131.8603
2	32.5166	-118.32386	98.8	10.003	33.822	26.034	0.01	0.0325	3.0293	47.61385	7.743445	1.063138	131.8558
2	32.51659	-118.32387	98.5	10.003	33.822	26.034	0.01	0.0305	3.0291	47.61071	7.743431	1.063109	131.8471
2	32.51659	-118.32388	98.3	10.005	33.821	26.033	0.01	0.0285	3.0289	47.60933	7.743445	1.063264	131.8385
2	32.51659	-118.32389	98.3	10.006	33.82	26.032	0.01	0.0265	3.0334	47.68079	7.743775	1.064018	132.0345
2	32.51659	-118.32391	98.2	10.006	33.82	26.031	0.01	0.0273	3.0378	47.74995	7.744083	1.064665	132.2262
2	32.51659	-118.32392	98	10.006	33.82	26.032	0.01	0.0253	3.0377	47.74838	7.744076	1.06465	132.2217
2	32.51659	-118.32393	97.7	10.006	33.82	26.031	0.01	0.0285	3.0421	47.81754	7.744384	1.065297	132.4133
2	32.5166	-118.32395	97.4	10.006	33.82	26.032	0.01	0.0289	3.042	47.81597	7.744377	1.065282	132.4089
2	32.5166	-118.32396	97.4	10.006	33.82	26.031	0.01	0.0253	3.042	47.81597	7.744377	1.065283	132.409
2	32.5166	-118.32397	97.6	10.006	33.82	26.031	0.01	0.0265	3.042	47.81597	7.744377	1.065283	132.409
2	32.5166	-118.32398	97.5	10.006	33.82	26.031	0.01	0.0273	3.0376	47.74681	7.744069	1.064636	132.2175
2	32.51659	-118.32399	97.2	10.006	33.82	26.032	0.01	0.0253	3.0374	47.74367	7.744055	1.064606	132.2086
2	32.51659	-118.32401	96.7	10.006	33.82	26.032	0.01	0.0285	3.0372	47.74052	7.744041	1.064576	132.1999
2	32.51659	-118.32402	96.3	10.005	33.82	26.032	0.01	0.0297	3.0416	47.80864	7.744335	1.065131	132.3914
2	32.51659	-118.32403	96.2	10.005	33.82	26.032	0.01	0.0253	3.0416	47.80864	7.744335	1.065131	132.3914
2	32.5166	-118.32405	96.3	10.005	33.82	26.032	0.01	0.0253	3.0461	47.87938	7.74465	1.065793	132.5873
2	32.5166	-118.32406	96.3	10.005	33.82	26.032	0.01	0.0297	3.0416	47.80864	7.744335	1.065131	132.3914
2	32.5166	-118.32407	96.2	10.005	33.82	26.032	0.01	0.0265	3.0371	47.73791	7.74402	1.06447	132.1956
2	32.5166	-118.32408	95.7	10.005	33.82	26.032	0.01	0.0265	3.037	47.73634	7.744013	1.064455	132.1912
2	32.5166	-118.3241	95.3	10.004	33.82	26.032	0.01	0.0245	3.0391	47.76831	7.744146	1.064671	132.2826
2	32.5166	-118.32411	95.2	10.004	33.82	26.032	0.01	0.0273	3.0413	47.80289	7.7443	1.064995	132.3784
2	32.51659	-118.32412	95.1	10.003	33.82	26.032	0.01	0.0253	3.0447	47.85529	7.744524	1.065402	132.5264
2	32.51659	-118.32413	95.1	10.003	33.821	26.032	0.01	0.0265	3.0413	47.80216	7.744286	1.064902	132.3784
2	32.51659	-118.32414	94.8	10.003	33.82	26.032	0.01	0.0265	3.0412	47.80028	7.744279	1.064888	132.374
2	32.5166	-118.32416	94.7	10.003	33.82	26.032	0.01	0.0273	3.0412	47.80028	7.744279	1.064888	132.374
2	32.5166	-118.32417	94.6	10.002	33.82	26.032	0.01	0.0285	3.0412	47.79924	7.744265	1.064795	132.374
2	32.51661	-118.32418	94.6	10.002	33.821	26.032	0.01	0.0253	3.0412	47.79955	7.744265	1.064795	132.374
2	32.51661	-118.32419	94.6	10.002	33.821	26.033	0.01	0.0305	3.0412	47.79955	7.744265	1.064795	132.3739

2	32.51661	-118.32421	94.2	10.002	33.821	26.033	0.01	0.0253	3.041	47.7964	7.744251	1.064766	132.3652
2	32.5166	-118.32422	93.7	10.002	33.824	26.035	0.01	0.0313	3.0408	47.79418	7.744236	1.064735	132.3562
2	32.5166	-118.32423	93.6	10.006	33.823	26.033	0.01	0.0273	3.045	47.86405	7.744586	1.065723	132.5393
2	32.51659	-118.32425	93.5	10.009	33.82	26.031	0.01	0.0253	3.0447	47.86153	7.744608	1.065957	132.5265
2	32.51659	-118.32426	93.4	10.011	33.821	26.031	0.01	0.0265	3.0445	47.86077	7.744622	1.066112	132.5178
2	32.5166	-118.32427	93.1	10.014	33.821	26.031	0.01	0.0265	3.0443	47.86075	7.744649	1.06636	132.5091
2	32.5166	-118.32428	92.8	10.017	33.82	26.03	0.01	0.0277	3.0518	47.98148	7.745217	1.067742	132.8357
2	32.5166	-118.3243	92.8	10.02	33.817	26.027	0.01	0.0273	3.0528	47.99941	7.745329	1.068169	132.8796
2	32.51661	-118.32431	93	10.02	33.816	26.026	0.01	0.0265	3.0529	48.00068	7.745336	1.068184	132.8841
2	32.51661	-118.32432	93.1	10.017	33.816	26.026	0.01	0.0285	3.0508	47.96453	7.745148	1.067597	132.7927
2	32.51661	-118.32433	92.8	10.016	33.819	26.029	0.01	0.0277	3.044	47.8575	7.744657	1.066501	132.4963
2	32.5166	-118.32434	92.3	10.017	33.822	26.031	0.01	0.0289	3.0459	47.88933	7.744803	1.066873	132.5787
2	32.5166	-118.32436	92	10.023	33.821	26.029	0.01	0.0253	3.0522	47.99434	7.745329	1.068357	132.8532
2	32.5166	-118.32437	92	10.028	33.817	26.025	0.01	0.0305	3.0563	48.0628	7.745687	1.069427	133.0322
2	32.5166	-118.32438	91.9	10.03	33.815	26.023	0.01	0.0297	3.0607	48.13346	7.746023	1.070263	133.224
2	32.5166	-118.32439	91.8	10.03	33.816	26.024	0.01	0.0285	3.0607	48.13377	7.746023	1.070263	133.2238
2	32.5166	-118.3244	91.5	10.032	33.818	26.026	0.01	0.0297	3.0604	48.13176	7.746029	1.070403	133.2105
2	32.51661	-118.32442	91.4	10.036	33.816	26.023	0.01	0.0257	3.06	48.12904	7.746058	1.070716	133.1935
2	32.51661	-118.32443	91.5	10.038	33.813	26.02	0.01	0.0265	3.0611	48.1475	7.746164	1.071066	133.2418
2	32.51661	-118.32444	91.5	10.037	33.813	26.021	0.01	0.0265	3.0601	48.13073	7.746079	1.070825	133.1981
2	32.51661	-118.32445	91	10.036	33.818	26.025	0.01	0.0273	3.0598	48.12651	7.746044	1.070686	133.1845
2	32.5166	-118.32447	90.5	10.045	33.831	26.033	0.01	0.0297	3.0633	48.19499	7.746413	1.072036	133.3358
2	32.5166	-118.32448	90.4	10.067	33.819	26.02	0.01	0.0265	3.0708	48.33236	7.747249	1.075199	133.664
2	32.5166	-118.32449	90.5	10.079	33.806	26.008	0.01	0.0265	3.0792	48.47316	7.748009	1.077572	134.0312
2	32.5166	-118.3245	90.7	10.078	33.802	26.005	0.01	0.0285	3.0839	48.54485	7.748325	1.07818	134.2362
2	32.5166	-118.32451	90.6	10.073	33.804	26.008	0.01	0.0273	3.0842	48.54493	7.748275	1.077756	134.2488
2	32.51661	-118.32452	90.3	10.073	33.811	26.013	0.01	0.0265	3.084	48.54396	7.74826	1.077724	134.2395
2	32.51661	-118.32454	89.8	10.08	33.82	26.019	0.01	0.0289	3.0876	48.61081	7.74861	1.078912	134.3954
2	32.51661	-118.32455	89.7	10.097	33.812	26.009	0.01	0.0305	3.0954	48.7491	7.749398	1.081671	134.7362
2	32.51661	-118.32456	89.7	10.108	33.802	26	0.01	0.0253	3.0993	48.81905	7.749828	1.083289	134.9072
2	32.51661	-118.32457	89.8	10.11	33.799	25.997	0.01	0.0285	3.1037	48.88954	7.750166	1.084137	135.0991
2	32.5166	-118.32458	89.7	10.108	33.799	25.998	0.01	0.0285	3.105	48.90789	7.750228	1.084143	135.1555
2	32.5166	-118.32459	89.4	10.107	33.803	26.001	0.01	0.0297	3.1082	48.95849	7.750438	1.084527	135.2944
2	32.5166	-118.32461	89.1	10.111	33.808	26.004	0.01	0.0269	3.1077	48.95643	7.750459	1.084827	135.2723

2	32.5166	-118.32462	88.8	10.122	33.805	26	0.01	0.0273	3.1113	49.0239	7.750867	1.086403	135.4295
2	32.5166	-118.32463	88.6	10.131	33.801	25.995	0.01	0.0265	3.1152	49.09367	7.751269	1.087838	135.5999
2	32.51661	-118.32464	88.5	10.136	33.797	25.991	0.01	0.0253	3.1238	49.23328	7.751944	1.089604	135.9748
2	32.51661	-118.32466	88.6	10.138	33.795	25.989	0.01	0.0297	3.1248	49.25055	7.752043	1.089944	136.0186
2	32.51661	-118.32467	88.6	10.138	33.794	25.989	0.01	0.0265	3.1282	49.30382	7.752282	1.090456	136.1666
2	32.51661	-118.32468	88.6	10.137	33.796	25.99	0.01	0.0285	3.126	49.26871	7.752113	1.09003	136.0707
2	32.51661	-118.32469	88.4	10.138	33.797	25.991	0.01	0.0253	3.1269	49.28428	7.75219	1.090259	136.1097
2	32.5166	-118.3247	88	10.14	33.797	25.991	0.01	0.0265	3.1277	49.29902	7.752275	1.090569	136.1445
2	32.5166	-118.32472	87.7	10.142	33.795	25.989	0.01	0.0281	3.132	49.36831	7.752605	1.091406	136.332
2	32.5166	-118.32473	87.5	10.143	33.795	25.989	0.01	0.0281	3.1363	49.43716	7.752922	1.092148	136.5192
2	32.5166	-118.32474	87.4	10.144	33.794	25.988	0.01	0.0285	3.1362	49.43634	7.752929	1.092228	136.5149
2	32.5166	-118.32475	87.4	10.144	33.795	25.988	0.01	0.0273	3.1362	49.43666	7.752929	1.092228	136.5149
2	32.51661	-118.32476	87.3	10.144	33.795	25.988	0.01	0.0285	3.1362	49.43666	7.752929	1.092228	136.5149
2	32.51661	-118.32478	87.2	10.144	33.794	25.988	0.01	0.0285	3.1361	49.43476	7.752922	1.092213	136.5106
2	32.51662	-118.32479	87	10.144	33.794	25.988	0.01	0.0257	3.135	49.41742	7.752845	1.092048	136.4627
2	32.51661	-118.3248	87	10.144	33.795	25.988	0.01	0.0269	3.1361	49.43508	7.752922	1.092213	136.5106
2	32.51661	-118.32481	86.8	10.144	33.795	25.988	0.01	0.0265	3.136	49.4335	7.752915	1.092198	136.5062
2	32.5166	-118.32482	86.4	10.144	33.795	25.989	0.01	0.0273	3.1358	49.43035	7.752901	1.092168	136.4974
2	32.5166	-118.32484	86	10.145	33.796	25.989	0.01	0.0285	3.1367	49.44593	7.752978	1.092398	136.5366
2	32.5166	-118.32485	85.9	10.146	33.795	25.988	0.01	0.0253	3.1399	49.49713	7.753217	1.092975	136.676
2	32.51661	-118.32486	86	10.147	33.794	25.987	0.01	0.0297	3.1399	49.49788	7.753232	1.093071	136.6761
2	32.51661	-118.32487	86.1	10.147	33.794	25.987	0.01	0.0285	3.1389	49.48212	7.753161	1.09292	136.6326
2	32.51662	-118.32488	85.9	10.146	33.795	25.988	0.01	0.0265	3.1355	49.42776	7.752908	1.092312	136.4845
2	32.51662	-118.3249	85.5	10.147	33.798	25.99	0.01	0.0285	3.1352	49.42506	7.752901	1.092361	136.4711
2	32.51662	-118.32491	85.2	10.151	33.797	25.989	0.01	0.0273	3.1393	49.49367	7.753245	1.093359	136.6497
2	32.51661	-118.32492	85.2	10.155	33.794	25.986	0.01	0.0281	3.139	49.49228	7.753282	1.093694	136.6371
2	32.51661	-118.32493	85.2	10.156	33.793	25.985	0.01	0.0273	3.139	49.49303	7.753296	1.093789	136.6372
2	32.5166	-118.32494	85.1	10.156	33.794	25.985	0.01	0.0297	3.1389	49.49177	7.753289	1.093774	136.6329
2	32.5166	-118.32495	84.5	10.158	33.795	25.986	0.01	0.0265	3.1419	49.54154	7.753528	1.094416	136.7633
2	32.51661	-118.32497	84.2	10.16	33.794	25.985	0.01	0.0297	3.1427	49.55599	7.753612	1.094727	136.7983
2	32.51661	-118.32498	84.3	10.162	33.792	25.983	0.01	0.0277	3.1471	49.62688	7.75395	1.095583	136.9901
2	32.51662	-118.32499	84.5	10.162	33.791	25.982	0.01	0.0285	3.1472	49.62814	7.753958	1.095598	136.9946
2	32.51662	-118.325	84.7	10.162	33.791	25.982	0.01	0.0285	3.1384	49.48938	7.753339	1.094269	136.6115
2	32.51662	-118.32501	84.4	10.161	33.792	25.983	0.01	0.0285	3.1383	49.48704	7.753318	1.094159	136.607

2	32.51661	-118.32503	83.7	10.162	33.793	25.984	0.01	0.0273	3.1424	49.55309	7.75362	1.094872	136.7854
2	32.51661	-118.32504	83.3	10.165	33.811	25.997	0.01	0.0317	3.1461	49.62038	7.75392	1.09571	136.9447
2	32.51661	-118.32505	83.3	10.189	33.805	25.988	0.01	0.0293	3.1534	49.75947	7.754774	1.099102	137.2636
2	32.51661	-118.32506	83.5	10.199	33.784	25.97	0.01	0.0350	3.1565	49.81249	7.755138	1.100534	137.401
2	32.51661	-118.32507	83.6	10.185	33.78	25.969	0.01	0.0297	3.1543	49.7614	7.754785	1.098867	137.3054
2	32.51661	-118.32508	83.4	10.175	33.791	25.98	0.01	0.0317	3.1548	49.76201	7.754676	1.097985	137.3256
2	32.51661	-118.3251	82.9	10.18	33.821	26.002	0.01	0.0305	3.1536	49.75802	7.754658	1.098269	137.2705
2	32.51661	-118.32511	82.6	10.207	33.802	25.983	0.01	0.0350	3.1564	49.82528	7.755241	1.101275	137.3949
2	32.51661	-118.32512	82.4	10.223	33.796	25.976	0.01	0.0297	3.1641	49.96222	7.756011	1.103978	137.731
2	32.51661	-118.32513	82.4	10.244	33.814	25.986	0.01	0.0273	3.1667	50.03178	7.75649	1.106376	137.8428
2	32.51661	-118.32514	82.5	10.246	33.776	25.956	0.01	0.0297	3.1674	50.03284	7.756574	1.106688	137.8773
2	32.51661	-118.32515	82.5	10.236	33.779	25.96	0.01	0.0313	3.168	50.03244	7.756474	1.105823	137.9029
2	32.51661	-118.32516	82.3	10.232	33.785	25.966	0.01	0.0313	3.1682	50.03319	7.75643	1.105468	137.9108
2	32.51661	-118.32518	82.1	10.245	33.845	26.01	0.01	0.0309	3.1659	50.03014	7.756443	1.106338	137.8048
2	32.51661	-118.32519	81.9	10.304	33.81	25.972	0.01	0.0325	3.1711	50.16508	7.757654	1.112796	138.0362
2	32.51661	-118.3252	81.7	10.332	33.784	25.947	0.01	0.0305	3.174	50.23301	7.758261	1.115936	138.1659
2	32.51661	-118.32521	81.6	10.343	33.784	25.945	0.01	0.0297	3.1776	50.30194	7.758672	1.117551	138.3228
2	32.51661	-118.32523	81.5	10.353	33.779	25.94	0.01	0.0325	3.1814	50.37136	7.759084	1.119104	138.4889
2	32.51662	-118.32524	81.4	10.358	33.783	25.942	0.01	0.0321	3.1853	50.43985	7.75943	1.120192	138.6584
2	32.51662	-118.32525	81.3	10.37	33.794	25.949	0.01	0.0297	3.1863	50.47231	7.759669	1.121497	138.701
2	32.51662	-118.32526	81	10.411	33.812	25.956	0.01	0.0390	3.1874	50.54026	7.760328	1.125605	138.7479
2	32.51662	-118.32527	80.7	10.455	33.801	25.939	0.01	0.0350	3.2019	50.81482	7.761985	1.13214	139.3814
2	32.51662	-118.32529	80.4	10.505	33.792	25.924	0.01	0.0350	3.2227	51.19712	7.764175	1.140295	140.2889
2	32.51661	-118.3253	80.2	10.552	33.783	25.909	0.01	0.0341	3.2437	51.57996	7.766341	1.148244	141.2052
2	32.51661	-118.32531	80.2	10.589	33.756	25.881	0.01	0.0382	3.2658	51.9638	7.768448	1.155448	142.1711
2	32.51661	-118.32532	80.3	10.593	33.738	25.867	0.01	0.0337	3.2803	52.19302	7.76954	1.158199	142.8043
2	32.51662	-118.32533	80.3	10.576	33.734	25.867	0.01	0.0382	3.2894	52.31733	7.769942	1.157997	143.2004
2	32.51662	-118.32534	80.2	10.565	33.749	25.88	0.01	0.0345	3.2899	52.3179	7.769816	1.156985	143.2204
2	32.51663	-118.32535	80	10.573	33.781	25.903	0.01	0.0337	3.2918	52.36782	7.770061	1.15807	143.2999
2	32.51663	-118.32537	79.8	10.62	33.791	25.903	0.01	0.0378	3.2935	52.45121	7.770859	1.162989	143.3739
2	32.51663	-118.32538	79.6	10.674	33.776	25.882	0.01	0.0426	3.3062	52.70957	7.772547	1.170421	143.9297
2	32.51662	-118.32539	79.4	10.718	33.76	25.862	0.01	0.0382	3.3219	53.00452	7.774307	1.17739	144.616
2	32.51662	-118.3254	79.2	10.752	33.756	25.853	0.01	0.0455	3.3392	53.31809	7.776036	1.183655	145.3704
2	32.51662	-118.32542	79.1	10.778	33.739	25.834	0.01	0.0358	3.3573	53.63119	7.77771	1.189287	146.1611

2	32.51661	-118.32543	78.8	10.789	33.731	25.827	0.01	0.0313	3.3676	53.80568	7.778608	1.192118	146.6105
2	32.51661	-118.32544	78.6	10.793	33.733	25.827	0.01	0.0350	3.3737	53.90845	7.779102	1.193541	146.8761
2	32.51662	-118.32545	78.4	10.803	33.744	25.834	0.01	0.0350	3.3814	54.04686	7.779796	1.195836	147.2103
2	32.51662	-118.32546	78.3	10.826	33.729	25.819	0.01	0.0370	3.3843	54.11471	7.780342	1.198657	147.3387
2	32.51663	-118.32548	78.2	10.836	33.721	25.811	0.01	0.0410	3.3979	54.34105	7.781463	1.201964	147.9319
2	32.51663	-118.32549	78	10.842	33.718	25.807	0.01	0.0366	3.4129	54.58691	7.782625	1.205103	148.5856
2	32.51663	-118.3255	77.8	10.847	33.715	25.804	0.01	0.0370	3.4257	54.79646	7.783615	1.207774	149.1433
2	32.51663	-118.32551	77.7	10.85	33.712	25.801	0.01	0.0370	3.4397	55.02288	7.784662	1.210445	149.7532
2	32.51663	-118.32552	77.5	10.852	33.711	25.8	0.01	0.0350	3.4483	55.16246	7.785307	1.212103	150.1278
2	32.51662	-118.32554	77.4	10.854	33.71	25.799	0.01	0.0358	3.4569	55.30206	7.785952	1.213762	150.5023
2	32.51662	-118.32555	77.2	10.857	33.709	25.797	0.01	0.0354	3.4654	55.44124	7.786606	1.215508	150.8727
2	32.51662	-118.32556	77.2	10.858	33.707	25.796	0.01	0.0370	3.4741	55.58091	7.787244	1.217082	151.2516
2	32.51663	-118.32557	77.1	10.859	33.707	25.796	0.01	0.0350	3.4784	55.6509	7.787566	1.217912	151.4388
2	32.51663	-118.32558	77	10.86	33.707	25.795	0.01	0.0366	3.4827	55.72089	7.787889	1.218743	151.6262
2	32.51663	-118.3256	76.7	10.862	33.707	25.795	0.01	0.0370	3.4868	55.78887	7.788212	1.219644	151.8047
2	32.51663	-118.32561	76.3	10.866	33.706	25.793	0.01	0.0325	3.4907	55.8557	7.788551	1.22072	151.9748
2	32.51663	-118.32562	76	10.869	33.703	25.791	0.01	0.0394	3.5014	56.02945	7.789362	1.222844	152.4409
2	32.51663	-118.32564	75.9	10.871	33.702	25.79	0.01	0.0382	3.5078	56.13391	7.78985	1.224137	152.7197
2	32.51663	-118.32565	76	10.873	33.7	25.788	0.01	0.0410	3.5143	56.23962	7.790346	1.225448	153.003
2	32.51662	-118.32566	75.9	10.87	33.701	25.788	0.01	0.0382	3.5166	56.27317	7.790466	1.225524	153.1031
2	32.51662	-118.32567	75.7	10.871	33.704	25.791	0.01	0.0370	3.5164	56.27224	7.790466	1.225593	153.094
2	32.51663	-118.32568	75.3	10.875	33.702	25.789	0.01	0.0374	3.516	56.26995	7.790497	1.225944	153.0769
2	32.51663	-118.3257	75	10.876	33.7	25.787	0.01	0.0325	3.5202	56.33765	7.790813	1.226762	153.26
2	32.51663	-118.32571	74.9	10.877	33.702	25.789	0.01	0.0337	3.5244	56.40679	7.791128	1.227577	153.4426
2	32.51664	-118.32572	74.9	10.878	33.701	25.787	0.01	0.0350	3.5299	56.49567	7.791538	1.228615	153.6823
2	32.51664	-118.32573	74.9	10.877	33.7	25.787	0.01	0.0370	3.5299	56.4941	7.791523	1.22851	153.6823
2	32.51664	-118.32574	74.7	10.879	33.702	25.788	0.01	0.0382	3.5286	56.47643	7.791459	1.228499	153.6256
2	32.51664	-118.32576	74.5	10.879	33.701	25.787	0.01	0.0382	3.5285	56.47447	7.791452	1.228483	153.6214
2	32.51664	-118.32577	74.4	10.88	33.702	25.787	0.01	0.0358	3.5294	56.49045	7.791532	1.22874	153.6606
2	32.51663	-118.32578	74.2	10.884	33.705	25.789	0.01	0.0358	3.5323	56.54278	7.791798	1.22965	153.7865
2	32.51663	-118.32579	74	10.891	33.702	25.786	0.01	0.0370	3.5338	56.57419	7.79201	1.230642	153.8523
2	32.51663	-118.32581	73.7	10.899	33.712	25.792	0.01	0.0350	3.5395	56.67875	7.792536	1.232447	154.0995
2	32.51663	-118.32582	73.6	10.919	33.706	25.784	0.01	0.0374	3.5467	56.81619	7.793352	1.235783	154.4142
2	32.51664	-118.32583	73.5	10.934	33.697	25.774	0.01	0.0370	3.5544	56.95455	7.79413	1.238685	154.751

2	32.51664	-118.32584	73.6	10.939	33.692	25.77	0.01	0.0370	3.5619	57.07901	7.794743	1.240498	155.0781
2	32.51664	-118.32585	73.3	10.942	33.694	25.771	0.01	0.0402	3.5659	57.1475	7.795075	1.2415	155.2521
2	32.51664	-118.32587	72.9	10.949	33.733	25.8	0.01	0.0350	3.5696	57.22956	7.795438	1.242857	155.4088
2	32.51664	-118.32588	72.5	10.998	33.731	25.789	0.01	0.0378	3.583	57.50384	7.797134	1.250366	155.9939
2	32.51664	-118.3259	72.4	11.059	33.688	25.745	0.01	0.0402	3.613	58.04502	7.800216	1.2621	157.3067
2	32.51664	-118.32591	72.6	11.083	33.662	25.721	0.01	0.0390	3.6477	58.62283	7.803081	1.270749	158.8212
2	32.51664	-118.32592	72.7	11.081	33.659	25.718	0.01	0.0402	3.6655	58.90526	7.804334	1.273646	159.5967
2	32.51664	-118.32593	72.6	11.076	33.664	25.723	0.01	0.0402	3.6744	59.04386	7.804898	1.274655	159.9834
2	32.51664	-118.32594	72.1	11.082	33.681	25.735	0.01	0.0374	3.6822	59.18316	7.805547	1.276662	160.3212
2	32.51665	-118.32596	71.7	11.101	33.672	25.725	0.01	0.0410	3.698	59.4578	7.806975	1.281505	161.0107
2	32.51665	-118.32597	71.6	11.117	33.66	25.712	0.01	0.0382	3.7122	59.70193	7.808245	1.285756	161.631
2	32.51665	-118.32598	71.7	11.123	33.654	25.707	0.01	0.0402	3.7272	59.94855	7.809419	1.289054	162.2849
2	32.51665	-118.32599	71.9	11.124	33.653	25.706	0.01	0.0410	3.7316	60.02022	7.809751	1.289938	162.4766
2	32.51664	-118.326	71.9	11.123	33.654	25.707	0.01	0.0402	3.7316	60.01932	7.809736	1.289827	162.4765
2	32.51664	-118.32601	71.6	11.123	33.657	25.709	0.01	0.0386	3.7314	60.01725	7.809721	1.289791	162.4674
2	32.51664	-118.32603	71.1	11.126	33.66	25.711	0.01	0.0410	3.7396	60.15414	7.810357	1.291562	162.8242
2	32.51664	-118.32604	70.9	11.131	33.657	25.708	0.01	0.0382	3.7478	60.29131	7.811025	1.293559	163.1817
2	32.51664	-118.32605	70.8	11.137	33.657	25.707	0.01	0.0402	3.756	60.43096	7.811708	1.295668	163.5389
2	32.51664	-118.32607	70.8	11.144	33.655	25.704	0.01	0.0394	3.7555	60.43116	7.81178	1.296356	163.5176
2	32.51664	-118.32608	70.6	11.148	33.653	25.702	0.01	0.0398	3.7595	60.49991	7.81213	1.297506	163.6921
2	32.51665	-118.32609	70.3	11.15	33.653	25.702	0.01	0.0394	3.7636	60.56847	7.812456	1.298452	163.8706
2	32.51665	-118.3261	70.1	11.152	33.648	25.697	0.01	0.0402	3.7677	60.63511	7.812784	1.299401	164.0499
2	32.51665	-118.32611	69.9	11.158	33.637	25.688	0.01	0.0455	3.7718	60.70462	7.813174	1.300797	164.2299
2	32.51665	-118.32612	69.9	11.161	33.629	25.68	0.01	0.0390	3.776	60.77301	7.813525	1.301879	164.414
2	32.51665	-118.32613	69.9	11.163	33.624	25.676	0.01	0.0394	3.7804	60.84449	7.813874	1.302882	164.6062
2	32.51665	-118.32615	69.7	11.164	33.619	25.673	0.01	0.0394	3.7803	60.84225	7.813883	1.302977	164.6024
2	32.51665	-118.32616	69.5	11.167	33.613	25.667	0.01	0.0382	3.7801	60.8406	7.813916	1.30328	164.5946
2	32.51665	-118.32617	69.3	11.169	33.609	25.663	0.01	0.0358	3.7821	60.87384	7.814092	1.303859	164.6823
2	32.51665	-118.32619	69.2	11.171	33.605	25.66	0.01	0.0402	3.7886	60.9795	7.814593	1.305235	164.9659
2	32.51665	-118.3262	69.3	11.171	33.602	25.658	0.01	0.0463	3.7887	60.97995	7.814601	1.305254	164.9705
2	32.51665	-118.32621	69.3	11.171	33.601	25.657	0.01	0.0410	3.78	60.83954	7.813973	1.303714	164.5919
2	32.51665	-118.32622	69	11.17	33.6	25.656	0.01	0.0390	3.7799	60.83625	7.813951	1.303586	164.5877
2	32.51665	-118.32624	68.4	11.171	33.597	25.654	0.01	0.0463	3.7872	60.95387	7.814494	1.304991	164.9059
2	32.51665	-118.32625	67.9	11.175	33.593	25.65	0.01	0.0422	3.7923	61.03961	7.814924	1.306343	165.1286

2	32.51665	-118.32626	67.7	11.177	33.59	25.647	0.01	0.0382	3.7964	61.10704	7.815252	1.307295	165.3076
2	32.51665	-118.32628	67.7	11.178	33.588	25.646	0.01	0.0390	3.8007	61.17678	7.815578	1.30817	165.495
2	32.51665	-118.32629	67.8	11.179	33.587	25.645	0.01	0.0390	3.8007	61.1777	7.815593	1.308283	165.4951
2	32.51666	-118.3263	67.8	11.178	33.587	25.645	0.01	0.0402	3.7964	61.10718	7.815267	1.307408	165.3079
2	32.51666	-118.32631	67.7	11.178	33.587	25.645	0.01	0.0390	3.792	61.03636	7.81495	1.306629	165.1163
2	32.51666	-118.32632	67.4	11.179	33.585	25.643	0.01	0.0410	3.7918	61.03366	7.814951	1.306706	165.1079
2	32.51666	-118.32633	67.1	11.181	33.583	25.641	0.01	0.0479	3.7959	61.10148	7.815278	1.307658	165.2868
2	32.51666	-118.32635	66.9	11.183	33.581	25.639	0.01	0.0402	3.7957	61.10009	7.815295	1.307847	165.2784
2	32.51666	-118.32636	66.9	11.186	33.578	25.636	0.01	0.0410	3.7998	61.16883	7.815638	1.308912	165.4574
2	32.51666	-118.32637	66.8	11.188	33.577	25.635	0.01	0.0410	3.8041	61.24027	7.81598	1.3099	165.6448
2	32.51666	-118.32638	66.8	11.188	33.576	25.635	0.01	0.0410	3.7997	61.16905	7.815662	1.309118	165.4532
2	32.51666	-118.32639	66.6	11.188	33.576	25.635	0.01	0.0686	3.7996	61.16744	7.815655	1.309101	165.4489
2	32.51666	-118.32641	66.3	11.189	33.576	25.634	0.01	0.0410	3.8016	61.20094	7.815815	1.309568	165.5361
2	32.51666	-118.32642	66	11.19	33.575	25.633	0.01	0.0402	3.8035	61.23245	7.815967	1.310018	165.619
2	32.51666	-118.32643	65.8	11.193	33.573	25.631	0.01	0.0382	3.8032	61.23075	7.815992	1.310302	165.6063
2	32.51667	-118.32644	65.5	11.195	33.571	25.63	0.01	0.0402	3.8074	61.3002	7.816327	1.311273	165.7893
2	32.51666	-118.32646	65.3	11.197	33.57	25.628	0.01	0.0434	3.8114	61.36683	7.816647	1.312209	165.9638
2	32.51666	-118.32647	65.1	11.198	33.569	25.627	0.01	0.0402	3.8112	61.36453	7.816648	1.312287	165.9553
2	32.51666	-118.32648	65	11.2	33.567	25.625	0.01	0.0422	3.811	61.36314	7.816665	1.312477	165.9469
2	32.51666	-118.32649	64.9	11.202	33.566	25.624	0.01	0.0410	3.8109	61.36375	7.816689	1.312684	165.9427
2	32.51666	-118.32651	64.8	11.201	33.567	25.625	0.01	0.0402	3.8109	61.36284	7.816673	1.312571	165.9425
2	32.51667	-118.32652	64.5	11.202	33.567	25.625	0.01	0.0390	3.8107	61.36092	7.816674	1.312648	165.9338
2	32.51667	-118.32653	64.3	11.203	33.566	25.624	0.01	0.0390	3.8105	61.35862	7.816675	1.312725	165.9253
2	32.51667	-118.32654	64.2	11.204	33.566	25.624	0.01	0.0402	3.8103	61.3567	7.816676	1.312801	165.9166
2	32.51667	-118.32655	64.1	11.206	33.566	25.623	0.01	0.0402	3.8102	61.35771	7.8167	1.313008	165.9124
2	32.51667	-118.32657	64	11.207	33.623	25.667	0.01	0.0402	3.8087	61.35705	7.816595	1.312825	165.8399
2	32.51667	-118.32658	63.8	11.209	33.644	25.683	0.01	0.0402	3.8079	61.35495	7.816564	1.312896	165.8025
2	32.51666	-118.32659	63.5	11.211	33.648	25.686	0.01	0.0434	3.8074	61.35106	7.816557	1.313029	165.7803
2	32.51666	-118.32661	63.3	11.217	33.648	25.685	0.01	0.0398	3.8112	61.42013	7.816924	1.314379	165.9459
2	32.51666	-118.32662	63.1	11.222	33.647	25.684	0.01	0.0451	3.8151	61.48914	7.817283	1.315636	166.1158
2	32.51667	-118.32663	63.1	11.225	33.646	25.682	0.01	0.0422	3.8192	61.55876	7.817626	1.316706	166.2947
2	32.51667	-118.32664	62.8	11.228	33.652	25.686	0.01	0.0402	3.8186	61.55536	7.817628	1.316933	166.2679
2	32.51667	-118.32665	62.3	11.239	33.666	25.695	0.01	0.0446	3.8182	61.56879	7.817766	1.318091	166.249
2	32.51667	-118.32667	61.9	11.264	33.683	25.704	0.01	0.0463	3.823	61.68562	7.818495	1.321755	166.4566

2	32.51667	-118.32668	61.7	11.352	33.713	25.711	0.01	0.0455	3.8331	61.97612	7.82058	1.333481	166.8952
2	32.51667	-118.32669	61.7	11.426	33.652	25.65	0.01	0.0495	3.851	62.33927	7.823037	1.34515	167.6846
2	32.51667	-118.3267	61.8	11.445	33.632	25.631	0.01	0.0507	3.8694	62.65443	7.824673	1.350701	168.4889
2	32.51667	-118.32672	61.7	11.44	33.638	25.637	0.02	0.0519	3.8783	62.79427	7.825241	1.351766	168.8754
2	32.51667	-118.32673	61.3	11.446	33.646	25.642	0.01	0.0487	3.8817	62.8605	7.82558	1.353072	169.0226
2	32.51667	-118.32674	61	11.46	33.656	25.647	0.01	0.0487	3.8888	62.99815	7.826312	1.355974	169.331
2	32.51667	-118.32676	60.9	11.497	33.66	25.644	0.01	0.0527	3.9016	63.25667	7.827818	1.362573	169.8888
2	32.51668	-118.32677	60.9	11.505	33.624	25.614	0.01	0.0548	3.9158	63.48319	7.828984	1.366147	170.5121
2	32.51668	-118.32677	61	11.496	33.653	25.638	0.01	0.0540	3.9202	63.55407	7.829158	1.365912	170.6997
2	32.51668	-118.32679	60.5	11.529	33.703	25.671	0.02	0.0532	3.9246	63.69002	7.829983	1.370502	170.8858
2	32.51668	-118.3268	59.8	11.605	33.68	25.639	0.01	0.0580	3.9419	64.06436	7.832438	1.382526	171.6445
2	32.51667	-118.32682	59.5	11.663	33.643	25.599	0.02	0.0548	3.9677	64.54762	7.83524	1.394151	172.7746
2	32.51667	-118.32683	59.5	11.697	33.629	25.582	0.02	0.0878	3.9908	64.96428	7.837468	1.402517	173.7834
2	32.51667	-118.32684	59.8	11.713	33.613	25.567	0.02	0.1679	4.0051	65.21249	7.83877	1.407128	174.4087
2	32.51667	-118.32685	60	11.717	33.618	25.57	0.02	0.0849	4.0089	65.28193	7.83911	1.408321	174.5736
2	32.51668	-118.32686	59.8	11.723	33.618	25.569	0.02	0.0649	4.0083	65.28042	7.839161	1.40891	174.5477
2	32.51668	-118.32688	59.1	11.729	33.623	25.572	0.02	0.0592	4.0202	65.48459	7.840125	1.411889	175.0654
2	32.51668	-118.32689	58.5	11.739	33.634	25.579	0.02	0.0580	4.0316	65.6887	7.841116	1.415245	175.5606
2	32.51668	-118.32691	58.4	11.754	33.616	25.562	0.02	0.0592	4.0436	65.89757	7.842237	1.41933	176.0861
2	32.51668	-118.32692	58.6	11.77	33.626	25.566	0.02	0.0645	4.0506	66.03808	7.843001	1.422565	176.3902
2	32.51668	-118.32692	58.8	11.778	33.604	25.548	0.02	0.0629	4.0505	66.03841	7.843126	1.423506	176.3889
2	32.51668	-118.32693	58.9	11.766	33.613	25.557	0.02	0.0633	4.0471	65.97004	7.842684	1.421425	176.2393
2	32.51668	-118.32695	58.7	11.774	33.627	25.566	0.02	0.0633	4.046	65.96907	7.842727	1.422152	176.1899
2	32.51668	-118.32696	58.3	11.783	33.634	25.57	0.02	0.0625	4.0576	66.17368	7.843719	1.42545	176.6943
2	32.51668	-118.32697	58.1	11.815	33.654	25.58	0.02	0.0678	4.066	66.36376	7.844839	1.430861	177.0584
2	32.51668	-118.32698	58.1	11.867	33.64	25.559	0.02	0.0641	4.0799	66.65767	7.846689	1.43976	177.6673
2	32.51668	-118.327	58	11.906	33.616	25.533	0.02	0.0670	4.0973	66.98675	7.848596	1.447835	178.4296
2	32.51668	-118.32701	57.8	11.926	33.632	25.542	0.02	0.0657	4.1121	67.26377	7.85	1.453127	179.0725
2	32.51668	-118.32702	57.5	11.973	33.606	25.513	0.02	0.0657	4.1265	67.55493	7.851818	1.461633	179.7047
2	32.51668	-118.32704	57.4	11.981	33.632	25.532	0.02	0.0686	4.1432	67.85085	7.85317	1.465885	180.4286
2	32.51668	-118.32705	57.3	12.018	33.624	25.519	0.02	0.0678	4.156	68.10992	7.854709	1.472908	180.9883
2	32.51668	-118.32706	57.2	12.049	33.62	25.51	0.02	0.0718	4.1682	68.35257	7.856109	1.479103	181.5212
2	32.51668	-118.32707	57	12.077	33.608	25.495	0.02	0.0678	4.1851	68.66482	7.85781	1.4859	182.2599
2	32.51668	-118.32708	56.8	12.096	33.61	25.493	0.02	0.0645	4.2002	68.94089	7.859232	1.49125	182.9178

2	32.51668	-118.3271	56.6	12.124	33.613	25.49	0.02	0.0657	4.2144	69.21587	7.860733	1.497536	183.5368
2	32.51669	-118.32711	56.5	12.165	33.608	25.478	0.02	0.0718	4.2331	69.58051	7.862782	1.50636	184.3533
2	32.51669	-118.32712	56.5	12.191	33.588	25.458	0.02	0.0722	4.2514	69.91055	7.864564	1.513297	185.1539
2	32.51669	-118.32713	56.5	12.194	33.581	25.452	0.02	0.0710	4.2683	70.18977	7.865866	1.517111	185.891
2	32.51669	-118.32714	56.5	12.192	33.583	25.454	0.02	0.0686	4.2769	70.32913	7.86647	1.518611	186.2652
2	32.51669	-118.32716	56.3	12.192	33.589	25.458	0.02	0.0751	4.2841	70.45019	7.867002	1.520071	186.578
2	32.51669	-118.32717	56.1	12.202	33.595	25.461	0.02	0.0718	4.2883	70.53667	7.867475	1.522168	186.7604
2	32.51668	-118.32718	56	12.216	33.586	25.451	0.02	0.0718	4.2935	70.63889	7.868091	1.524979	186.9887
2	32.51668	-118.32719	56	12.225	33.581	25.446	0.02	0.0710	4.3034	70.81287	7.868973	1.528127	187.4207
2	32.51668	-118.32721	55.8	12.233	33.576	25.44	0.02	0.0718	4.3122	70.96731	7.869758	1.53093	187.8051
2	32.51668	-118.32722	55.5	12.241	33.572	25.436	0.02	0.0718	4.3242	71.17491	7.870779	1.534389	188.3284
2	32.51669	-118.32723	55.2	12.257	33.573	25.433	0.02	0.0710	4.3491	71.60916	7.872889	1.541504	189.4135
2	32.51669	-118.32724	54.9	12.282	33.553	25.413	0.02	0.0731	4.3779	72.11195	7.875443	1.550596	190.6715
2	32.51669	-118.32726	54.8	12.308	33.55	25.406	0.02	0.0788	4.4189	72.82546	7.878918	1.56236	192.4585
2	32.51669	-118.32727	54.8	12.334	33.547	25.399	0.02	0.0771	4.46	73.54133	7.882405	1.574199	194.2498
2	32.51669	-118.32728	54.8	12.359	33.547	25.394	0.02	0.0837	4.4852	73.99545	7.884696	1.582659	195.3484
2	32.51669	-118.32729	54.9	12.38	33.545	25.388	0.03	0.0804	4.5002	74.27452	7.886163	1.588508	196.0028
2	32.51669	-118.3273	54.6	12.397	33.55	25.389	0.03	0.0751	4.512	74.49802	7.887324	1.593178	196.5166
2	32.51669	-118.32732	54.1	12.425	33.59	25.415	0.03	0.0804	4.5268	74.80481	7.888885	1.599899	197.1562
2	32.51669	-118.32733	53.9	12.477	33.556	25.378	0.03	0.0837	4.5458	75.18414	7.891183	1.610728	197.9908
2	32.51669	-118.32734	53.9	12.499	33.528	25.352	0.03	0.0890	4.5698	75.60241	7.893351	1.618707	199.0412
2	32.51669	-118.32735	54.1	12.496	33.527	25.352	0.03	0.0869	4.5786	75.7428	7.893958	1.620171	199.4245
2	32.5167	-118.32736	54	12.462	33.498	25.336	0.02	0.0902	4.5744	75.60599	7.893079	1.614817	199.2446
2	32.5167	-118.32738	53.7	12.424	33.529	25.368	0.02	0.0796	4.5686	75.46506	7.891999	1.608563	198.9858
2	32.5167	-118.32739	53.2	12.421	33.584	25.411	0.03	0.0804	4.567	75.45998	7.891815	1.607793	198.9078
2	32.5167	-118.3274	52.9	12.461	33.552	25.378	0.02	0.0837	4.5649	75.47299	7.89234	1.612648	198.8227
2	32.5167	-118.32742	52.9	12.482	33.548	25.37	0.03	0.0910	4.5746	75.66455	7.893418	1.617464	199.2467
2	32.5167	-118.32743	53	12.491	33.526	25.352	0.03	0.0878	4.5786	75.73444	7.893874	1.619511	199.4245
2	32.51669	-118.32744	53.1	12.485	33.569	25.386	0.03	0.0857	4.578	75.7355	7.893717	1.618561	199.3917
2	32.51669	-118.32745	52.8	12.542	33.589	25.391	0.04	0.0931	4.5758	75.79845	7.894508	1.625608	199.2949
2	32.51669	-118.32746	52.3	12.598	33.541	25.343	0.03	0.1029	4.5946	76.17558	7.89687	1.637058	200.1231
2	32.5167	-118.32748	52	12.611	33.55	25.347	0.03	0.1017	4.6244	76.69468	7.899319	1.645158	201.4203
2	32.5167	-118.32749	52	12.644	33.553	25.343	0.03	0.0976	4.6442	77.07732	7.90136	1.653812	202.2835
2	32.5167	-118.3275	52	12.664	33.531	25.323	0.03	0.1029	4.6533	77.24976	7.902387	1.658466	202.6838

2	32.51671	-118.32751	52	12.651	33.514	25.312	0.03	0.1017	4.6552	77.25221	7.902313	1.657145	202.7687
2	32.51671	-118.32752	51.8	12.66	33.716	25.467	0.05	0.1029	4.6546	77.3546	7.902368	1.65807	202.712
2	32.5167	-118.32754	51.4	12.86	33.725	25.434	0.05	0.1342	4.6716	77.96376	7.907045	1.688627	203.4589
2	32.5167	-118.32755	51.2	13.042	33.628	25.323	0.06	0.1363	4.7166	78.96314	7.913574	1.723324	205.441
2	32.5167	-118.32756	51.1	13.139	33.59	25.275	0.06	0.1375	4.7609	79.84524	7.918603	1.746608	207.3803
2	32.5167	-118.32757	51	13.184	33.564	25.245	0.06	0.1454	4.7904	80.40135	7.921624	1.759543	208.6714
2	32.5167	-118.32759	51	13.203	33.555	25.235	0.06	0.1637	4.8064	80.69688	7.92317	1.765836	209.3704
2	32.5167	-118.3276	50.8	13.219	33.568	25.241	0.06	0.1570	4.8167	80.90298	7.924226	1.770402	209.8178
2	32.5167	-118.32761	50.7	13.251	33.58	25.244	0.06	0.1496	4.8243	81.09001	7.925354	1.77657	210.1483
2	32.51671	-118.32763	50.5	13.285	33.581	25.239	0.06	0.1537	4.8322	81.28003	7.926543	1.783106	210.4934
2	32.51671	-118.32764	50.2	13.32	33.599	25.245	0.06	0.1516	4.8455	81.57147	7.928158	1.791038	211.0715
2	32.51671	-118.32765	49.9	13.353	33.6	25.239	0.07	0.1591	4.8543	81.77545	7.929401	1.797678	211.4561
2	32.51671	-118.32766	49.8	13.405	33.584	25.216	0.07	0.1720	4.8658	82.04841	7.931187	1.807633	211.9618
2	32.5167	-118.32767	49.5	13.426	33.571	25.202	0.08	0.1921	4.8815	82.34189	7.932755	1.814267	212.6486
2	32.5167	-118.32769	49.3	13.438	33.566	25.196	0.07	0.1842	4.8845	82.41018	7.933194	1.816657	212.7806
2	32.5167	-118.3277	49.1	13.446	33.564	25.192	0.08	0.1833	4.8877	82.47665	7.933579	1.818535	212.9208
2	32.5167	-118.32771	49	13.45	33.557	25.186	0.08	0.1913	4.8926	82.56249	7.934025	1.820257	213.1355
2	32.5167	-118.32772	49	13.45	33.561	25.19	0.07	0.2471	4.8956	82.61518	7.934253	1.820959	213.2653
2	32.51671	-118.32773	48.9	13.452	33.562	25.19	0.08	0.1850	4.8953	82.61401	7.934265	1.821169	213.2523
2	32.51671	-118.32775	48.6	13.453	33.566	25.193	0.07	0.1863	4.899	82.68021	7.934564	1.822178	213.4128
2	32.51672	-118.32776	48.2	13.457	33.568	25.193	0.08	0.1921	4.9024	82.74539	7.934893	1.823542	213.5609
2	32.51672	-118.32777	48	13.463	33.565	25.19	0.08	0.1875	4.91	82.8823	7.93558	1.826182	213.8926
2	32.51671	-118.32779	48.1	13.467	33.566	25.19	0.07	0.1879	4.9097	82.88454	7.935626	1.826673	213.8796
2	32.51671	-118.3278	48	13.467	33.563	25.188	0.08	0.1867	4.9066	82.83066	7.93539	1.825942	213.7449
2	32.51671	-118.32781	47.8	13.468	33.566	25.19	0.08	0.1808	4.9021	82.75793	7.935063	1.825017	213.5485
2	32.51671	-118.32782	47.3	13.47	33.572	25.194	0.08	0.1863	4.9086	82.87415	7.935593	1.82683	213.8308
2	32.51671	-118.32784	46.9	13.479	33.575	25.194	0.08	0.1842	4.9147	82.99397	7.936216	1.829537	214.0966
2	32.51671	-118.32785	46.9	13.487	33.572	25.19	0.08	0.1913	4.9232	83.14957	7.937007	1.832679	214.4677
2	32.51671	-118.32786	47	13.489	33.568	25.187	0.07	0.1921	4.9231	83.14921	7.937035	1.83294	214.4639
2	32.51672	-118.32787	47	13.489	33.567	25.186	0.11	0.1930	4.9149	83.0102	7.936408	1.830999	214.1069
2	32.51672	-118.32788	46.8	13.488	33.569	25.188	0.09	0.1951	4.9066	82.86935	7.935755	1.828891	213.7449
2	32.51672	-118.3279	46.3	13.491	33.575	25.191	0.08	0.1976	4.9109	82.95017	7.936135	1.830327	213.9316
2	32.51672	-118.32791	45.9	13.501	33.581	25.195	0.07	0.1875	4.9208	83.1375	7.937066	1.834075	214.3621
2	32.51671	-118.32792	45.6	13.515	33.576	25.188	0.08	0.1850	4.9328	83.36151	7.938231	1.838904	214.8863

2	32.51671	-118.32794	45.6	13.522	33.567	25.179	0.08	0.1896	4.9436	83.5513	7.939183	1.842469	215.3587
2	32.51671	-118.32795	45.7	13.524	33.567	25.179	0.08	0.1896	4.9424	83.53444	7.939126	1.842466	215.3064
2	32.51671	-118.32796	45.8	13.523	33.566	25.178	0.09	0.1909	4.9312	83.34291	7.938251	1.839664	214.8187
2	32.51672	-118.32797	45.7	13.522	33.567	25.18	0.08	0.1909	4.923	83.20314	7.937605	1.837571	214.4611
2	32.51672	-118.32798	45.4	13.523	33.57	25.182	0.08	0.1863	4.9268	83.27062	7.937913	1.838613	214.6262
2	32.51672	-118.328	44.9	13.528	33.603	25.206	0.11	0.1888	4.9311	83.36895	7.93832	1.840313	214.8085
2	32.51672	-118.32801	44.7	13.578	33.631	25.218	0.1	0.1963	4.9413	83.64137	7.93997	1.849789	215.2503
2	32.51672	-118.32802	44.5	13.67	33.63	25.198	0.12	0.2182	4.9533	84.00153	7.942505	1.865708	215.7772
2	32.51672	-118.32803	44.5	13.724	33.615	25.175	0.12	0.2237	4.9676	84.32895	7.944558	1.876855	216.405
2	32.51672	-118.32804	44.5	13.748	33.587	25.149	0.1	0.2377	4.9762	84.50155	7.94565	1.882387	216.7852
2	32.51672	-118.32806	44.3	13.766	33.659	25.2	0.14	0.2335	4.9801	84.63663	7.946246	1.885837	216.9443
2	32.51672	-118.32807	43.8	13.844	33.653	25.18	0.14	0.2360	4.9893	84.92447	7.948331	1.899222	217.3493
2	32.51672	-118.32808	43.4	13.911	33.622	25.142	0.14	0.2471	5.0167	85.49073	7.951638	1.915604	218.551
2	32.51672	-118.3281	43.2	13.951	33.599	25.116	0.18	0.2594	5.0478	86.0783	7.954758	1.929101	219.9115
2	32.51673	-118.32811	43.3	13.969	33.584	25.101	0.15	0.3396	5.0761	86.58446	7.957271	1.938765	221.1476
2	32.51673	-118.32812	43.4	13.973	33.58	25.097	0.16	0.2800	5.0912	86.84692	7.958512	1.943113	221.8063
2	32.51673	-118.32813	43.3	13.972	33.585	25.101	0.15	0.2671	5.0911	86.84614	7.958485	1.942938	221.8011
2	32.51673	-118.32814	43.1	13.976	33.589	25.103	0.16	0.2851	5.0945	86.91335	7.958819	1.944364	221.9488
2	32.51673	-118.32816	42.7	13.985	33.605	25.113	0.17	0.2989	5.1091	87.18699	7.960105	1.949303	222.5827
2	32.51673	-118.32817	42.4	14.017	33.665	25.153	0.2	0.3036	5.127	87.58183	7.962045	1.958396	223.3538
2	32.51673	-118.32818	42.2	14.111	33.678	25.144	0.2	0.3235	5.146	88.081	7.965197	1.976942	224.1835
2	32.51673	-118.32819	42.1	14.186	33.629	25.09	0.2	0.3235	5.1659	88.52895	7.968103	1.993074	225.0623
2	32.51673	-118.32821	42	14.213	33.613	25.072	0.2	0.3292	5.1776	88.76909	7.969504	2.000058	225.576
2	32.51673	-118.32822	41.9	14.227	33.617	25.072	0.21	0.3396	5.184	88.90616	7.970253	2.003759	225.8548
2	32.51673	-118.32823	41.7	14.245	33.614	25.066	0.21	0.3527	5.1882	89.00888	7.970905	2.007499	226.0391
2	32.51673	-118.32824	41.4	14.258	33.616	25.065	0.21	0.3531	5.1946	89.14318	7.971637	2.011063	226.3182
2	32.51673	-118.32826	40.9	14.274	33.631	25.073	0.2	0.3214	5.2022	89.31073	7.972513	2.015371	226.6475
2	32.51673	-118.32827	40.6	14.306	33.649	25.08	0.27	0.3192	5.2132	89.56735	7.973942	2.022935	227.1252
2	32.51673	-118.32828	40.5	14.354	33.658	25.077	0.28	0.3680	5.2248	89.85856	7.975711	2.033064	227.6313
2	32.51673	-118.32829	40.6	14.4	33.637	25.051	0.23	0.3944	5.2286	89.99559	7.976846	2.040923	227.8026
2	32.51673	-118.3283	40.7	14.402	33.603	25.024	0.27	0.3882	5.2337	90.06807	7.977292	2.042584	228.0308
2	32.51674	-118.32832	40.5	14.39	33.619	25.04	0.28	0.3944	5.2302	89.99499	7.976796	2.039867	227.8747
2	32.51674	-118.32833	40.1	14.409	33.666	25.072	0.22	0.3759	5.2345	90.12963	7.977461	2.04377	228.055
2	32.51674	-118.32834	39.7	14.448	33.643	25.045	0.26	0.3292	5.255	90.54079	7.979779	2.054974	228.9541

2	32.51674	-118.32836	39.5	14.467	33.628	25.03	0.24	0.3737	5.2816	91.02544	7.98221	2.064803	230.1164
2	32.51673	-118.32837	39.4	14.474	33.629	25.029	0.23	0.3654	5.2968	91.30083	7.983528	2.06984	230.7789
2	32.51673	-118.32838	39.3	14.483	33.633	25.031	0.25	0.3742	5.3028	91.42305	7.98416	2.072766	231.0399
2	32.51673	-118.32839	39.1	14.498	33.649	25.04	0.3	0.3786	5.3055	91.50624	7.98464	2.075723	231.1555
2	32.51674	-118.32841	38.9	14.532	33.672	25.05	0.26	0.3878	5.309	91.64221	7.985527	2.081756	231.3057
2	32.51674	-118.32842	38.5	14.574	33.66	25.032	0.24	0.3610	5.3185	91.87686	7.987042	2.090628	231.7237
2	32.51674	-118.32843	38.3	14.603	33.644	25.013	0.25	0.3772	5.3389	92.27386	7.989179	2.100451	232.6168
2	32.51675	-118.32845	38.2	14.621	33.638	25.005	0.27	0.3843	5.3593	92.65646	7.991113	2.108617	233.5075
2	32.51674	-118.32846	38.2	14.628	33.631	24.998	0.27	0.4015	5.3718	92.88161	7.992227	2.113019	234.0537
2	32.51674	-118.32847	38	14.631	33.637	25.002	0.31	0.4188	5.3792	93.0186	7.992862	2.115441	234.3752
2	32.51674	-118.32848	37.7	14.648	33.697	25.044	0.39	0.4237	5.3902	93.27512	7.99402	2.12091	234.8449
2	32.51674	-118.3285	37.4	14.704	33.659	25.003	0.38	0.4585	5.4223	93.91394	7.997589	2.138136	236.2529
2	32.51674	-118.32851	37.3	14.733	33.641	24.983	0.35	0.4787	5.4768	94.90246	8.002425	2.157277	238.6321
2	32.51674	-118.32852	37.1	14.743	33.636	24.978	0.31	0.4819	5.5139	95.56151	8.005536	2.168822	240.2498
2	32.51674	-118.32853	37	14.748	33.633	24.974	0.34	0.4760	5.5304	95.8553	8.006931	2.174051	240.9697
2	32.51675	-118.32855	36.7	14.751	33.635	24.974	0.33	0.4738	5.5449	96.11358	8.00813	2.178427	241.6015
2	32.51675	-118.32856	36.3	14.755	33.635	24.974	0.32	0.4621	5.5572	96.33449	8.009174	2.182369	242.1374
2	32.51675	-118.32857	36.1	14.758	33.634	24.972	0.34	0.4522	5.5688	96.54078	8.010146	2.18597	242.6433
2	32.51675	-118.32858	35.9	14.759	33.632	24.971	0.31	0.4536	5.5766	96.67675	8.01078	2.188232	242.9834
2	32.51675	-118.3286	35.7	14.761	33.634	24.971	0.31	0.4585	5.5803	96.74595	8.011109	2.189545	243.1446
2	32.51674	-118.32861	35.6	14.763	33.639	24.975	0.32	0.4527	5.5798	96.74414	8.011105	2.18972	243.1219
2	32.51675	-118.32862	35.5	14.774	33.649	24.98	0.35	0.4576	5.5781	96.74192	8.011174	2.190989	243.0466
2	32.51675	-118.32863	35.4	14.79	33.648	24.976	0.33	0.4657	5.5922	97.01691	8.012586	2.19733	243.662
2	32.51675	-118.32865	35.1	14.807	33.647	24.972	0.39	0.5232	5.6143	97.43284	8.01465	2.206009	244.6258
2	32.51675	-118.32866	34.6	14.823	33.658	24.977	0.44	0.5921	5.6377	97.87687	8.016795	2.214886	245.6442
2	32.51675	-118.32867	34.2	14.859	33.677	24.984	0.29	0.5593	5.6737	98.5843	8.020313	2.230406	247.2111
2	32.51675	-118.32869	34	14.917	33.667	24.963	0.18	0.5000	5.7382	99.81443	8.026518	2.257379	250.0266
2	32.51675	-118.3287	33.9	14.953	33.635	24.931	0.16	0.4259	5.816	101.2205	8.033377	2.284617	253.4244
2	32.51675	-118.32871	33.9	14.961	33.626	24.922	0.17	0.4415	5.8683	102.1414	8.037678	2.300314	255.7056
2	32.51675	-118.32872	33.9	14.963	33.626	24.922	0.18	0.4388	5.8881	102.4901	8.039286	2.306086	256.5683
2	32.51675	-118.32873	33.7	14.963	33.626	24.922	0.19	0.4295	5.8999	102.6955	8.040221	2.309329	257.0825
2	32.51675	-118.32875	33.1	14.962	33.609	24.909	0.19	0.4410	5.9153	102.9507	8.041428	2.313416	257.7568
2	32.51675	-118.32876	32.8	14.952	33.616	24.917	0.16	0.4410	5.94	103.3644	8.043188	2.318521	258.8311
2	32.51675	-118.32878	32.6	14.957	33.633	24.929	0.08	0.4152	5.9667	103.8503	8.045395	2.326672	259.9915

2	32.51676	-118.32879	32.4	14.99	33.671	24.951	0.07	0.2963	5.9871	104.2983	8.047641	2.337792	260.8748
2	32.51676	-118.3288	32.2	15.064	33.7	24.957	0.06	0.2851	5.9957	104.6209	8.049756	2.352619	261.248
2	32.51676	-118.32881	32	15.151	33.713	24.948	0.05	0.2843	5.9893	104.6986	8.050939	2.3655	260.9714
2	32.51676	-118.32883	31.8	15.251	33.689	24.907	0.05	0.2697	5.9868	104.8475	8.052698	2.381693	260.8729
2	32.51676	-118.32884	31.8	15.309	33.652	24.866	0.04	0.2641	5.9939	105.0688	8.054409	2.393534	261.1928
2	32.51676	-118.32885	31.7	15.332	33.642	24.853	0.04	0.2594	6.0043	105.2927	8.055693	2.400387	261.6493
2	32.51676	-118.32886	31.4	15.348	33.641	24.85	0.04	0.2530	6.014	105.4956	8.056781	2.405854	262.0727
2	32.51676	-118.32887	30.8	15.37	33.651	24.852	0.04	0.2518	6.0343	105.9043	8.058831	2.41536	262.9568
2	32.51676	-118.32889	30.3	15.398	33.641	24.838	0.04	0.2526	6.0576	106.3657	8.061248	2.426794	263.9758
2	32.51676	-118.3289	30.2	15.419	33.63	24.825	0.04	0.2552	6.0761	106.7277	8.063146	2.435691	264.7853
2	32.51676	-118.32892	30.2	15.43	33.62	24.815	0.04	0.2539	6.0831	106.8674	8.063927	2.439592	265.093
2	32.51676	-118.32893	30.3	15.433	33.618	24.813	0.04	0.2462	6.0789	106.7986	8.06365	2.438902	264.9105
2	32.51677	-118.32894	30.2	15.432	33.621	24.815	0.04	0.2449	6.0669	106.5876	8.062668	2.435285	264.387
2	32.51677	-118.32895	29.6	15.434	33.622	24.816	0.04	0.2415	6.0701	106.6487	8.062963	2.436542	264.5262
2	32.51677	-118.32897	29.3	15.439	33.626	24.817	0.04	0.2471	6.082	106.871	8.064014	2.44081	265.0445
2	32.51676	-118.32898	29.3	15.447	33.624	24.814	0.04	0.2475	6.0949	107.1133	8.065206	2.445887	265.6075
2	32.51676	-118.32899	29.3	15.452	33.619	24.809	0.04	0.2454	6.0915	107.0609	8.065034	2.445773	265.4606
2	32.51676	-118.329	29.2	15.454	33.619	24.809	0.04	0.2462	6.0813	106.8858	8.064255	2.443183	265.0161
2	32.51676	-118.32901	28.7	15.46	33.618	24.807	0.04	0.2496	6.0783	106.8451	8.064133	2.443347	264.8859
2	32.51676	-118.32903	28.4	15.477	33.622	24.806	0.03	0.2394	6.0896	107.0824	8.065372	2.449505	265.3786
2	32.51677	-118.32904	28.2	15.493	33.611	24.794	0.04	0.2373	6.0978	107.2533	8.066349	2.454626	265.739
2	32.51677	-118.32905	28.3	15.501	33.605	24.787	0.04	0.2390	6.0932	107.1854	8.06614	2.454679	265.5404
2	32.51677	-118.32906	28.4	15.501	33.604	24.787	0.04	0.2360	6.0774	106.9068	8.064872	2.450117	264.8518
2	32.51677	-118.32907	28.2	15.501	33.606	24.788	0.04	0.2449	6.0693	106.7656	8.064222	2.447776	264.4985
2	32.51677	-118.32909	27.6	15.504	33.606	24.788	0.04	0.2326	6.0784	106.932	8.065011	2.450916	264.8951
2	32.51677	-118.3291	27.2	15.509	33.578	24.765	0.03	0.2407	6.0924	107.1705	8.066243	2.455854	265.5112
2	32.51676	-118.32911	27.1	15.499	33.581	24.769	0.03	0.2309	6.1052	107.3764	8.067073	2.457832	266.068
2	32.51676	-118.32913	27.1	15.495	33.584	24.772	0.03	0.2292	6.1056	107.3769	8.067025	2.457257	266.0846
2	32.51677	-118.32914	27.2	15.495	33.586	24.774	0.03	0.2335	6.0938	107.1707	8.066077	2.453848	265.5699
2	32.51678	-118.32915	27.2	15.494	33.586	24.774	0.03	0.2284	6.082	106.9611	8.065111	2.450272	265.0556
2	32.51678	-118.32916	27	15.495	33.586	24.774	0.03	0.2292	6.0778	106.8893	8.064793	2.449231	264.8726
2	32.51678	-118.32917	26.7	15.494	33.578	24.768	0.03	0.2301	6.0839	106.9893	8.065266	2.450831	265.14
2	32.51678	-118.32919	26.3	15.479	33.558	24.756	0.03	0.2326	6.0941	107.1237	8.065796	2.451229	265.5876
2	32.51678	-118.3292	26	15.468	33.562	24.762	0.03	0.2284	6.0971	107.1558	8.065818	2.450201	265.7168

2	32.51677	-118.32921	25.8	15.472	33.57	24.767	0.03	0.2199	6.1002	107.224	8.066143	2.45177	265.8506
2	32.51677	-118.32923	25.8	15.486	33.564	24.759	0.03	0.2161	6.0946	107.1513	8.065972	2.452566	265.6086
2	32.51677	-118.32924	25.9	15.49	33.555	24.752	0.03	0.2136	6.0817	106.927	8.065019	2.449541	265.0482
2	32.51677	-118.32925	26	15.482	33.555	24.753	0.03	0.2157	6.068	106.6693	8.063763	2.444224	264.4509
2	32.51678	-118.32926	25.9	15.477	33.562	24.76	0.03	0.2216	6.0603	106.528	8.063044	2.441142	264.1135
2	32.51678	-118.32927	25.4	15.484	33.578	24.77	0.03	0.2119	6.0625	106.5918	8.063353	2.44295	264.2068
2	32.51678	-118.32929	24.9	15.527	33.661	24.825	0.03	0.2128	6.0763	106.9797	8.065274	2.454169	264.794
2	32.51679	-118.3293	24.7	15.635	33.72	24.846	0.03	0.2039	6.0941	107.5609	8.068809	2.477754	265.5643
2	32.51678	-118.32931	24.5	15.785	33.669	24.773	0.03	0.2119	6.1001	107.9516	8.072267	2.505312	265.8447
2	32.51678	-118.32932	24.5	15.875	33.608	24.706	0.03	0.2140	6.0912	107.9447	8.073343	2.518182	265.4742
2	32.51678	-118.32934	24.5	15.904	33.585	24.682	0.03	0.2140	6.0767	107.734	8.072748	2.518845	264.8484
2	32.51678	-118.32935	24.4	15.915	33.589	24.683	0.03	0.2119	6.0672	107.5914	8.072193	2.517875	264.4341
2	32.51678	-118.32936	24.2	15.935	33.597	24.684	0.03	0.2107	6.0643	107.5875	8.072349	2.52041	264.3075
2	32.51678	-118.32937	24	15.961	33.605	24.685	0.03	0.2039	6.0686	107.7239	8.073205	2.526128	264.4946
2	32.51679	-118.32939	23.8	15.996	33.627	24.693	0.03	0.1976	6.0712	107.8586	8.074096	2.532861	264.6059
2	32.51679	-118.3294	23.6	16.049	33.627	24.682	0.03	0.2107	6.0724	107.992	8.075235	2.542278	264.661
2	32.51679	-118.32941	23.6	16.092	33.609	24.658	0.03	0.2035	6.0639	107.9198	8.075396	2.547069	264.2967
2	32.51679	-118.32942	23.4	16.116	33.615	24.657	0.03	0.2005	6.0567	107.8462	8.075279	2.548964	263.9832
2	32.51678	-118.32943	23.1	16.166	33.719	24.726	0.03	0.1997	6.0533	107.9595	8.075945	2.556303	263.8172
2	32.51678	-118.32945	22.7	16.355	33.846	24.78	0.03	0.1921	6.0556	108.4834	8.079795	2.589046	263.9036
2	32.51678	-118.32946	22.6	16.611	33.731	24.633	0.02	0.1863	6.026	108.4158	8.082427	2.623457	262.6513
2	32.51678	-118.32947	22.6	16.737	33.629	24.525	0.02	0.1800	5.9828	107.8349	8.081366	2.631139	260.7958
2	32.51679	-118.32949	22.7	16.761	33.591	24.49	0.02	0.1808	5.941	107.1066	8.078396	2.621812	258.9826
2	32.51679	-118.3295	22.6	16.725	33.596	24.502	0.03	0.1850	5.918	106.6208	8.075797	2.608405	257.9769
2	32.5168	-118.32951	22.3	16.732	33.644	24.537	0.02	0.1871	5.9277	106.8411	8.076715	2.612615	258.3909
2	32.5168	-118.32952	22	16.776	33.649	24.531	0.02	0.1754	5.9405	107.1663	8.078624	2.624082	258.9504
2	32.5168	-118.32954	21.8	16.823	33.638	24.511	0.02	0.1800	5.94	107.2476	8.0795	2.631812	258.9337
2	32.51679	-118.32955	21.7	16.858	33.629	24.496	0.02	0.1842	5.9312	107.1554	8.079455	2.634839	258.5539
2	32.51679	-118.32956	21.6	16.881	33.619	24.483	0.02	0.1842	5.9211	107.0139	8.079068	2.635425	258.1169
2	32.51678	-118.32957	21.4	16.895	33.617	24.479	0.02	0.1854	5.9118	106.8735	8.078569	2.634745	257.7124
2	32.51678	-118.32959	21.3	16.904	33.612	24.472	0.02	0.1783	5.907	106.802	8.078348	2.634696	257.505
2	32.51679	-118.3296	21.3	16.907	33.609	24.469	0.02	0.1808	5.8952	106.5929	8.07743	2.631365	256.9913
2	32.5168	-118.32961	21.4	16.906	33.609	24.47	0.02	0.1766	5.881	106.3341	8.076233	2.626582	256.372
2	32.5168	-118.32962	21.2	16.906	33.614	24.473	0.02	0.1754	5.8797	106.3138	8.076124	2.626153	256.3146

2	32.5168	-118.32963	20.8	16.918	33.639	24.49	0.02	0.1754	5.8848	106.4468	8.076769	2.629767	256.5327
2	32.5168	-118.32965	20.5	16.948	33.641	24.484	0.02	0.1758	5.8954	106.7016	8.078227	2.638206	256.9963
2	32.5168	-118.32966	20.4	16.979	33.636	24.473	0.02	0.1766	5.9006	106.8563	8.07926	2.645071	257.2257
2	32.51679	-118.32967	20.3	17.003	33.625	24.459	0.02	0.1746	5.8933	106.7664	8.079122	2.646693	256.911
2	32.51679	-118.32968	20.3	17.012	33.624	24.456	0.02	0.1720	5.8817	106.5741	8.078333	2.644389	256.4061
2	32.51679	-118.3297	20.1	17.02	33.628	24.458	0.02	0.1720	5.8729	106.4337	8.077755	2.642824	256.0219
2	32.51679	-118.32971	20	17.043	33.635	24.457	0.02	0.1729	5.8699	106.4309	8.077947	2.645644	255.8914
2	32.5168	-118.32972	20	17.065	33.624	24.444	0.02	0.1720	5.86	106.2894	8.077552	2.646047	255.4631
2	32.51681	-118.32973	20	17.071	33.615	24.436	0.02	0.1700	5.852	106.1508	8.077005	2.644418	255.1163
2	32.51681	-118.32974	19.6	17.062	33.649	24.463	0.02	0.1716	5.8515	106.1452	8.076779	2.642719	255.0878
2	32.51681	-118.32976	19.1	17.086	33.659	24.466	0.02	0.1691	5.8624	106.3985	8.078143	2.650263	255.5622
2	32.51681	-118.32977	18.9	17.118	33.639	24.443	0.02	0.1700	5.864	106.4802	8.078901	2.656118	255.6377
2	32.5168	-118.32979	18.9	17.139	33.628	24.429	0.02	0.1700	5.8582	106.4108	8.078827	2.657693	255.3883
2	32.5168	-118.3298	19.1	17.14	33.617	24.421	0.02	0.1720	5.8386	106.0497	8.077217	2.651384	254.5359
2	32.5168	-118.3298	19.3	17.135	33.622	24.426	0.02	0.1679	5.8143	105.6014	8.075095	2.64251	253.4753
2	32.5168	-118.32982	19	17.147	33.623	24.424	0.02	0.1700	5.8117	105.5792	8.075108	2.643619	253.3624
2	32.5168	-118.32983	18.3	17.151	33.655	24.447	0.02	0.1683	5.8258	105.864	8.076349	2.648903	253.9714
2	32.51681	-118.32985	17.9	17.174	33.645	24.434	0.02	0.1691	5.8452	106.257	8.078411	2.659144	254.8204
2	32.51681	-118.32986	17.9	17.193	33.635	24.422	0.02	0.1700	5.851	106.3949	8.079264	2.664223	255.0762
2	32.51681	-118.32987	18.1	17.201	33.623	24.411	0.02	0.1691	5.8363	106.1362	8.078196	2.660673	254.4381
2	32.51681	-118.32988	18.2	17.198	33.628	24.415	0.02	0.1800	5.806	105.5823	8.07561	2.650095	253.1161
2	32.51681	-118.32989	18.1	17.203	33.63	24.416	0.02	0.1754	5.7978	105.4446	8.075021	2.648183	252.7584
2	32.51681	-118.3299	17.5	17.207	33.638	24.42	0.02	0.1729	5.8128	105.7306	8.076346	2.653821	253.4113
2	32.5168	-118.32992	17.1	17.214	33.633	24.415	0.02	0.1733	5.8309	106.0709	8.077993	2.661005	254.2017
2	32.5168	-118.32993	17	17.219	33.63	24.412	0.02	0.1691	5.8399	106.2429	8.078841	2.66483	254.5948
2	32.51681	-118.32994	17.1	17.224	33.627	24.409	0.02	0.1691	5.8386	106.2275	8.078829	2.665225	254.5388
2	32.51681	-118.32995	17.3	17.222	33.627	24.409	0.02	0.1658	5.8103	105.7086	8.076429	2.655467	253.3051
2	32.51682	-118.32996	17.3	17.223	33.63	24.411	0.02	0.1666	5.7901	105.345	8.074761	2.648896	252.4239
2	32.51682	-118.32997	16.8	17.225	33.633	24.413	0.02	0.1691	5.799	105.5129	8.075541	2.652185	252.8115
2	32.51682	-118.32999	16.3	17.229	33.64	24.417	0.02	0.1766	5.8187	105.8839	8.07726	2.659398	253.6693
2	32.51681	-118.33	16.1	17.25	33.673	24.437	0.02	0.1700	5.8361	106.2646	8.079104	2.668614	254.4229
2	32.51681	-118.33002	16.2	17.302	33.658	24.414	0.02	0.1658	5.8364	106.3665	8.080134	2.677309	254.4417
2	32.51681	-118.33002	16.4	17.297	33.619	24.385	0.02	0.1679	5.8099	105.8485	8.077837	2.667661	253.2936
2	32.51681	-118.33003	16.4	17.268	33.622	24.394	0.02	0.1662	5.7846	105.3308	8.075166	2.654435	252.1884

2	32.51681	-118.33004	16.1	17.265	33.674	24.435	0.02	0.1666	5.7905	105.4653	8.075583	2.655841	252.4355
2	32.51681	-118.33006	15.3	17.318	33.82	24.534	0.02	0.1658	5.8083	105.9906	8.078033	2.67028	253.187
2	32.51681	-118.33007	15	17.457	33.725	24.428	0.02	0.1679	5.8155	106.3438	8.081338	2.695681	253.5271
2	32.51682	-118.33008	15	17.541	33.659	24.357	0.02	0.1658	5.7922	106.0457	8.081016	2.701631	252.5288
2	32.51682	-118.33009	15.2	17.563	33.635	24.334	0.02	0.1637	5.7538	105.3717	8.078216	2.692136	250.8603
2	32.51682	-118.3301	15.6	17.565	33.634	24.332	0.02	0.1666	5.6772	103.9722	8.071813	2.666263	247.5211
2	32.51682	-118.33011	15.5	17.552	33.646	24.344	0.02	0.1679	5.6667	103.7617	8.07068	2.660568	247.0604
2	32.51682	-118.33012	14.9	17.551	33.66	24.356	0.02	0.1658	5.7066	104.4991	8.07401	2.674018	248.7971
2	32.51681	-118.33014	14.2	17.57	33.689	24.373	0.02	0.1637	5.7295	104.9749	8.076287	2.684883	249.7913
2	32.51681	-118.33015	14	17.624	33.695	24.365	0.02	0.1629	5.7534	105.5253	8.079325	2.701841	250.8352
2	32.51681	-118.33016	14.1	17.674	33.656	24.323	0.02	0.1645	5.7407	105.3681	8.079222	2.705658	250.2918
2	32.51681	-118.33017	14.4	17.69	33.644	24.31	0.02	0.1604	5.7074	104.7812	8.076723	2.696777	248.8431
2	32.51682	-118.33018	14.6	17.687	33.636	24.304	0.02	0.1625	5.6761	104.1956	8.07403	2.6855	247.4799
2	32.51682	-118.33019	14.3	17.682	33.655	24.32	0.02	0.1658	5.6804	104.2766	8.074291	2.686152	247.6635
2	32.51682	-118.33021	13.7	17.692	33.693	24.347	0.02	0.1666	5.7022	104.7207	8.076305	2.695232	248.6074
2	32.51682	-118.33022	13.5	17.74	33.68	24.326	0.02	0.1629	5.7123	104.9939	8.078073	2.706501	249.0529
2	32.51682	-118.33023	13.4	17.743	33.637	24.292	0.02	0.1637	5.717	105.0591	8.078543	2.70868	249.266
2	32.51682	-118.33024	13.4	17.727	33.642	24.299	0.02	0.1666	5.7102	104.9053	8.077663	2.70373	248.9679
2	32.51682	-118.33025	13.4	17.716	33.645	24.304	0.02	0.1612	5.6953	104.6115	8.076196	2.696792	248.317
2	32.51682	-118.33026	13.2	17.717	33.665	24.319	0.02	0.1637	5.6886	104.5031	8.075642	2.694606	248.0212
2	32.51682	-118.33027	12.8	17.771	33.799	24.409	0.02	0.1625	5.6948	104.8091	8.077142	2.705261	248.2698
2	32.51682	-118.33029	12.4	17.944	33.828	24.389	0.02	0.1604	5.6913	105.1079	8.080116	2.731887	248.122
2	32.51682	-118.3303	12.3	18.121	33.75	24.286	0.02	0.1579	5.6557	104.7522	8.080471	2.747849	246.5948
2	32.51683	-118.33031	12.4	18.204	33.686	24.217	0.02	0.1591	5.603	103.8993	8.077568	2.742353	244.3134
2	32.51683	-118.33032	12.4	18.22	33.669	24.2	0.02	0.1591	5.5609	103.1392	8.074283	2.729809	242.4817
2	32.51683	-118.33033	12.2	18.221	33.68	24.207	0.02	0.1562	5.5425	102.8067	8.072728	2.723347	241.6778
2	32.51682	-118.33035	11.8	18.235	33.684	24.207	0.02	0.1483	5.5471	102.9217	8.073381	2.727197	241.8783
2	32.51682	-118.33036	11.5	18.25	33.694	24.211	0.02	0.1429	5.5459	102.9348	8.073555	2.729113	241.8251
2	32.51682	-118.33037	11.3	18.275	33.685	24.198	0.02	0.1413	5.5434	102.9314	8.073812	2.732162	241.7191
2	32.51682	-118.33038	11.3	18.289	33.674	24.186	0.02	0.1438	5.5386	102.8627	8.073668	2.732651	241.5127
2	32.51682	-118.33039	11.3	18.288	33.668	24.182	0.02	0.1421	5.5277	102.6546	8.07272	2.72857	241.0383
2	32.51683	-118.3304	11.1	18.284	33.673	24.187	0.02	0.1433	5.5203	102.5125	8.072011	2.725265	240.7144
2	32.51683	-118.33041	10.7	18.288	33.691	24.2	0.02	0.1438	5.5228	102.5778	8.072293	2.726767	240.8204
2	32.51683	-118.33043	10.5	18.359	33.761	24.235	0.02	0.1471	5.5258	102.8142	8.07385	2.73889	240.943

2	32.51683	-118.33044	10.3	18.445	33.721	24.184	0.02	0.1450	5.5234	102.9115	8.075262	2.751571	240.8503
2	32.51683	-118.33045	10.2	18.507	33.737	24.181	0.02	0.1450	5.5126	102.84	8.075486	2.757318	240.3801
2	32.51683	-118.33046	10	18.579	33.715	24.145	0.02	0.1483	5.5009	102.7472	8.07583	2.764322	239.8783
2	32.51682	-118.33048	9.8	18.608	33.696	24.123	0.02	0.1537	5.4992	102.7597	8.076231	2.768258	239.8094
2	32.51683	-118.33049	9.5	18.635	33.705	24.124	0.02	0.1550	5.4959	102.7556	8.076446	2.771243	239.6652
2	32.51683	-118.3305	9.5	18.651	33.672	24.095	0.02	0.1537	5.4897	102.6503	8.076221	2.771497	239.4016
2	32.51683	-118.33051	9.5	18.606	33.652	24.091	0.02	0.1537	5.4821	102.4094	8.074737	2.761701	239.0711
2	32.51684	-118.33052	9.3	18.612	33.639	24.079	0.02	0.1529	5.4809	102.3905	8.07475	2.762213	239.0216
2	32.51684	-118.33053	8.9	18.608	33.698	24.125	0.02	0.1516	5.4874	102.5404	8.075215	2.7639	239.2943
2	32.51683	-118.33055	8.3	18.606	33.736	24.155	0.02	0.1516	5.4962	102.7243	8.075921	2.766776	239.671
2	32.51683	-118.33056	8.1	18.634	33.785	24.185	0.02	0.1550	5.5082	103.0329	8.077458	2.775513	240.1873
2	32.51683	-118.33057	8.1	18.687	33.638	24.06	0.02	0.1570	5.5027	102.9419	8.078023	2.78199	239.9767
2	32.51683	-118.33058	8.2	18.64	33.67	24.096	0.02	0.1541	5.4826	102.4951	8.075406	2.767158	239.0918
2	32.51683	-118.33059	8.2	18.627	33.695	24.118	0.02	0.1562	5.474	102.3247	8.074415	2.761917	238.7116
2	32.51684	-118.3306	7.9	18.636	33.707	24.125	0.02	0.1579	5.4816	102.4914	8.075232	2.766109	239.0414
2	32.51684	-118.33062	7.4	18.657	33.726	24.134	0.02	0.1604	5.4914	102.7268	8.07646	2.772982	239.4666
2	32.51684	-118.33063	7	18.705	33.743	24.135	0.02	0.1625	5.5022	103.032	8.078278	2.784461	239.9374
2	32.51684	-118.33064	6.8	18.744	33.701	24.093	0.02	0.1658	5.5049	103.132	8.079252	2.79163	240.0649
2	32.51684	-118.33065	6.8	18.75	33.692	24.085	0.02	0.1637	5.488	102.8214	8.077908	2.786283	239.3298
2	32.51684	-118.33067	6.8	18.75	33.695	24.087	0.02	0.1658	5.4676	102.4411	8.076147	2.778677	238.4397
2	32.51684	-118.33068	6.7	18.755	33.698	24.089	0.02	0.1679	5.4668	102.4375	8.076169	2.779149	238.4044
2	32.51684	-118.33069	6.4	18.765	33.704	24.09	0.02	0.1691	5.4792	102.6928	8.077423	2.785323	238.9449
2	32.51684	-118.3307	6.1	18.775	33.699	24.084	0.02	0.1700	5.4865	102.8458	8.078241	2.789613	239.2646
2	32.51684	-118.33071	5.8	18.78	33.7	24.083	0.02	0.1737	5.4931	102.9798	8.078904	2.792857	239.5527
2	32.51684	-118.33072	5.5	18.786	33.7	24.082	0.02	0.1737	5.4996	103.1132	8.079577	2.796222	239.8364
2	32.51684	-118.33074	5.3	18.79	33.698	24.079	0.02	0.1733	5.4992	103.1122	8.079618	2.796701	239.8197
2	32.51684	-118.33075	5.2	18.791	33.697	24.078	0.02	0.1746	5.4953	103.0404	8.0793	2.795402	239.6498
2	32.51684	-118.33076	5.1	18.792	33.697	24.078	0.02	0.1720	5.4841	102.8323	8.078351	2.791371	239.1614
2	32.51685	-118.33077	5	18.792	33.697	24.079	0.02	0.1704	5.4767	102.6935	8.077711	2.788603	238.8384
2	32.51685	-118.33078	4.7	18.792	33.698	24.079	0.02	0.1720	5.4783	102.7242	8.077849	2.789201	238.9082
2	32.51685	-118.3308	4.3	18.792	33.698	24.079	0.02	0.1754	5.491	102.9623	8.078946	2.793948	239.4621
2	32.51685	-118.33081	4.1	18.791	33.697	24.079	0.02	0.1720	5.4909	102.9579	8.078919	2.793755	239.4577
2	32.51685	-118.33082	3.9	18.79	33.698	24.08	0.02	0.1720	5.4908	102.9547	8.078892	2.79356	239.4531
2	32.51685	-118.33083	3.6	18.79	33.699	24.081	0.02	0.1746	5.4998	103.1241	8.079669	2.796922	239.8454

2	32.51684	-118.33085	3.2	18.791	33.699	24.08	0.02	0.1750	5.505	103.2235	8.080137	2.799023	240.0724
2	32.51685	-118.33086	3	18.791	33.699	24.079	0.02	0.1733	5.503	103.186	8.079964	2.798277	239.9854
2	32.51685	-118.33087	3.1	18.791	33.698	24.079	0.02	0.1746	5.4902	102.9454	8.078859	2.793494	239.4272
2	32.51686	-118.33088	3.2	18.791	33.699	24.08	0.02	0.1712	5.4681	102.5316	8.076949	2.785232	238.4632
2	32.51686	-118.33089	2.9	18.791	33.699	24.08	0.02	0.1746	5.4605	102.3891	8.076293	2.782392	238.1317
2	32.51686	-118.3309	2.2	18.791	33.698	24.079	0.02	0.1729	5.4757	102.6735	8.077606	2.788074	238.7948
2	32.51686	-118.33092	1.9	18.79	33.699	24.08	0.02	0.1733	5.4987	103.1034	8.079574	2.796513	239.7976
2	32.51686	-118.33093	1.8	18.79	33.699	24.08	0.02	0.1720	5.5078	103.2741	8.08036	2.799913	240.1945
2	32.51685	-118.33094	1.6	18.79	33.699	24.08	0.02	0.1720	5.4976	103.0828	8.079479	2.796101	239.7496
2	32.51685	-118.33095	1.5	18.79	33.699	24.08	0.02	0.1720	5.5002	103.1316	8.079704	2.797073	239.863
2	32.51685	-118.33097	1.2	18.79	33.7	24.081	0.02	0.1720	5.5037	103.1978	8.080005	2.798379	240.0154
2	32.51686	-118.33098	0.8	18.791	33.699	24.08	0.02	0.1712	5.5034	103.1935	8.079998	2.798425	240.0026
2	32.51686	-118.33099	0.8	18.79	33.699	24.08	0.02	0.1733	5.4961	103.0547	8.079349	2.795541	239.6842
2	32.51686	-118.331	0.9	18.79	33.699	24.08	0.02	0.1746	5.486	102.8653	8.078477	2.791766	239.2438
2	32.51687	-118.33102	0.8	18.79	33.698	24.08	0.02	0.1712	5.474	102.6397	8.07744	2.787282	238.7205
2	32.51687	-118.33103	0.6	18.789	33.699	24.08	0.02	0.1733	5.4665	102.4978	8.076774	2.784324	238.3934
2	32.51687	-118.33104	0.2	18.789	33.699	24.08	0.02	0.1720	5.4662	102.4921	8.076748	2.784212	238.3803
2	32.51686	-118.33105	0.1	18.788	33.697	24.079	0.02	0.1733	5.47	102.5602	8.077058	2.785479	238.5462
2	32.51686	-118.33107	0.1	18.785	33.7	24.082	0.02	0.1712	5.4647	102.4569	8.076544	2.783028	238.3144
2	32.51686	-118.33108	0.3	18.76	33.721	24.104	0.02	1.8159	5.4104	101.4041	8.071385	2.758861	235.9413
2	32.51686	-118.33109	0.4	18.78	33.706	24.088	0.02	0.1766	5.4044	101.3205	8.071241	2.759722	235.6834
2	32.51687	-118.3311	0.1	18.785	33.7	24.082	0.02	0.2157	5.4306	101.8176	8.073598	2.770289	236.8273
2	32.51687	-118.33111	-0.1	18.779	33.704	24.086	0.02	0.1804	5.4513	102.1967	8.075274	2.777086	237.7291
2	32.51687	-118.33113	-0.1	18.421	18.496	12.586	0.02	0.3865	5.9596	101.3266	8.118046	2.931523	262.8475
2	32.51688	-118.33114	0	17.999	4.304	1.887	0.02	0.2616	6.4493	99.89063	8.157801	3.059628	287.4833
3	32.5201	-118.18483	1025.7	4.104	34.488	27.376	0.1	0.0076	0.4659	6.424839	7.509759	0.532726	20.25266
3	32.52009	-118.18483	1025.5	4.105	34.488	27.376	0.1	0.0076	0.4659	6.424994	7.509768	0.532752	20.25266
3	32.52008	-118.18482	1025.3	4.105	34.488	27.376	0.1	0.0076	0.4659	6.424994	7.509768	0.532752	20.25266
3	32.52007	-118.18482	1025.2	4.105	34.488	27.376	0.1	0.0076	0.4659	6.424994	7.509768	0.532752	20.25266
3	32.52006	-118.18481	1025.2	4.105	34.488	27.376	0.1	0.0076	0.4659	6.424994	7.509768	0.532752	20.25266
3	32.52005	-118.18481	1025.1	4.105	34.488	27.376	0.1	0.0076	0.4659	6.424994	7.509768	0.532752	20.25266
3	32.52004	-118.18481	1025	4.105	34.487	27.376	0.1	0.0076	0.4659	6.42495	7.509768	0.532752	20.25266
3	32.52003	-118.18481	1025.2	4.106	34.488	27.376	0.1	0.0084	0.4659	6.425149	7.509777	0.532778	20.25266

3	32.52002	-118.18482	1025.3	4.106	34.487	27.375	0.1	0.0076	0.4659	6.425106	7.509777	0.532778	20.25268
3	32.52001	-118.18482	1025.2	4.106	34.488	27.376	0.1	0.0076	0.4659	6.425149	7.509777	0.532778	20.25266
3	32.52	-118.18481	1024.8	4.106	34.488	27.376	0.1	0.0076	0.4658	6.42377	7.509771	0.532779	20.24831
3	32.51999	-118.1848	1024.4	4.109	34.488	27.376	0.1	0.0076	0.4658	6.424236	7.509799	0.532857	20.24831
3	32.51998	-118.1848	1024.4	4.11	34.487	27.375	0.1	0.0076	0.4658	6.424348	7.509808	0.532883	20.24833
3	32.51997	-118.18479	1024.7	4.11	34.487	27.375	0.1	0.0084	0.4658	6.424348	7.509808	0.532883	20.24833
3	32.51996	-118.18479	1024.8	4.109	34.487	27.375	0.1	0.0084	0.4658	6.424192	7.509799	0.532857	20.24833
3	32.51995	-118.18479	1024.8	4.108	34.487	27.375	0.1	0.0076	0.4658	6.424037	7.50979	0.532831	20.24833
3	32.51994	-118.18479	1024.7	4.108	34.488	27.376	0.1	0.0084	0.4643	6.403393	7.509701	0.532838	20.18311
3	32.51993	-118.1848	1024.6	4.108	34.487	27.375	0.1	0.0084	0.46	6.344047	7.509447	0.532858	19.9962
3	32.51992	-118.1848	1024.6	4.108	34.487	27.375	0.1	0.0076	0.4658	6.424037	7.50979	0.532831	20.24833
3	32.51991	-118.18479	1024.5	4.107	34.488	27.376	0.1	0.0076	0.4658	6.423925	7.509781	0.532805	20.24831
3	32.5199	-118.18478	1024.5	4.108	34.488	27.375	0.1	0.0076	0.4658	6.42408	7.50979	0.532831	20.24833
3	32.51989	-118.18477	1024.5	4.109	34.487	27.375	0.1	0.0076	0.4658	6.424192	7.509799	0.532857	20.24833
3	32.51988	-118.18477	1024.4	4.109	34.487	27.375	0.1	0.0076	0.4658	6.424192	7.509799	0.532857	20.24833
3	32.51987	-118.18477	1024.2	4.11	34.487	27.375	0.1	0.0076	0.4658	6.424348	7.509808	0.532883	20.24833
3	32.51986	-118.18477	1024.2	4.111	34.487	27.375	0.1	0.0076	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.51985	-118.18477	1024.3	4.111	34.487	27.375	0.1	0.0076	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.51984	-118.18477	1024.4	4.11	34.487	27.375	0.1	0.0076	0.4658	6.424348	7.509808	0.532883	20.24833
3	32.51983	-118.18477	1024.5	4.108	34.487	27.375	0.1	0.0076	0.4658	6.424037	7.50979	0.532831	20.24833
3	32.51982	-118.18477	1024.4	4.108	34.488	27.375	0.1	0.0076	0.4643	6.403393	7.509701	0.532838	20.18312
3	32.51981	-118.18477	1024.2	4.109	34.488	27.375	0.1	0.0076	0.4658	6.424236	7.509799	0.532857	20.24833
3	32.5198	-118.18476	1024	4.11	34.487	27.375	0.1	0.0076	0.4657	6.422968	7.509802	0.532883	20.24398
3	32.51979	-118.18475	1023.8	4.111	34.487	27.375	0.1	0.0076	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.51978	-118.18474	1023.8	4.111	34.487	27.375	0.1	0.0076	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.51977	-118.18474	1023.9	4.111	34.487	27.375	0.1	0.0076	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.51976	-118.18475	1024.1	4.11	34.487	27.375	0.1	0.0076	0.4657	6.422968	7.509802	0.532883	20.24398
3	32.51975	-118.18475	1024.1	4.11	34.487	27.375	0.1	0.0076	0.4657	6.422968	7.509802	0.532883	20.24398
3	32.51974	-118.18476	1023.9	4.11	34.487	27.375	0.1	0.0076	0.4657	6.422968	7.509802	0.532883	20.24398
3	32.51973	-118.18475	1023.7	4.11	34.487	27.375	0.1	0.0076	0.4657	6.422968	7.509802	0.532883	20.24398
3	32.51972	-118.18475	1023.8	4.111	34.487	27.375	0.1	0.0084	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.51971	-118.18474	1024	4.11	34.487	27.375	0.1	0.0084	0.4657	6.422968	7.509802	0.532883	20.24398
3	32.5197	-118.18473	1024.1	4.109	34.487	27.375	0.1	0.0084	0.4658	6.424192	7.509799	0.532857	20.24833
3	32.51969	-118.18473	1023.8	4.109	34.488	27.376	0.1	0.0076	0.4657	6.422856	7.509793	0.532857	20.24396

3	32.51968	-118.18472	1023.4	4.11	34.488	27.376	0.1	0.0076	0.4657	6.423012	7.509802	0.532883	20.24396
3	32.51967	-118.18472	1023.3	4.111	34.487	27.375	0.1	0.0076	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.51966	-118.18472	1023.5	4.111	34.487	27.375	0.1	0.0076	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.51965	-118.18473	1023.8	4.11	34.487	27.375	0.1	0.0076	0.4657	6.422968	7.509802	0.532883	20.24398
3	32.51964	-118.18473	1023.9	4.108	34.488	27.375	0.1	0.0076	0.4599	6.342711	7.509441	0.532859	19.99186
3	32.51963	-118.18473	1023.6	4.108	34.489	27.376	0.1	0.0076	0.4599	6.342753	7.509441	0.532859	19.99184
3	32.51962	-118.18472	1023.4	4.11	34.488	27.375	0.1	0.0076	0.4599	6.343017	7.50946	0.53291	19.99186
3	32.51961	-118.18471	1023.4	4.111	34.487	27.375	0.1	0.0076	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.5196	-118.1847	1023.6	4.111	34.487	27.375	0.1	0.0084	0.4643	6.403814	7.509729	0.532916	20.18312
3	32.51959	-118.1847	1023.7	4.11	34.487	27.375	0.1	0.0076	0.4657	6.422968	7.509802	0.532883	20.24398
3	32.51958	-118.1847	1023.5	4.11	34.488	27.376	0.1	0.0084	0.4599	6.343017	7.50946	0.53291	19.99184
3	32.51957	-118.1847	1023.3	4.111	34.488	27.375	0.1	0.0084	0.4657	6.423167	7.509811	0.532909	20.24398
3	32.51956	-118.1847	1023.4	4.112	34.487	27.375	0.1	0.0076	0.4657	6.423279	7.509821	0.532936	20.24398
3	32.51955	-118.18471	1023.6	4.111	34.487	27.375	0.1	0.0076	0.4657	6.423124	7.509811	0.532909	20.24398
3	32.51954	-118.18471	1023.7	4.11	34.487	27.375	0.1	0.0076	0.4657	6.422968	7.509802	0.532883	20.24398
3	32.51953	-118.1847	1023.4	4.111	34.488	27.375	0.1	0.0076	0.4642	6.402478	7.509723	0.532916	20.17878
3	32.51952	-118.18469	1022.9	4.113	34.488	27.375	0.1	0.0076	0.4642	6.402788	7.509741	0.532968	20.17878
3	32.51951	-118.18468	1022.8	4.114	34.487	27.374	0.1	0.0076	0.4656	6.42221	7.509833	0.532988	20.23966
3	32.5195	-118.18468	1022.9	4.114	34.487	27.374	0.1	0.0076	0.4656	6.42221	7.509833	0.532988	20.23966
3	32.51949	-118.18467	1023	4.114	34.487	27.374	0.1	0.0084	0.4656	6.42221	7.509833	0.532988	20.23966
3	32.51948	-118.18467	1023	4.114	34.487	27.374	0.1	0.0084	0.4656	6.42221	7.509833	0.532988	20.23966
3	32.51947	-118.18468	1023.1	4.114	34.487	27.374	0.1	0.0076	0.4656	6.42221	7.509833	0.532988	20.23966
3	32.51946	-118.18468	1023.3	4.113	34.487	27.374	0.1	0.0076	0.4657	6.423434	7.50983	0.532962	20.244
3	32.51945	-118.18469	1023.5	4.113	34.487	27.375	0.1	0.0076	0.4598	6.342055	7.509481	0.532988	19.98751
3	32.51944	-118.18468	1023.4	4.112	34.487	27.375	0.1	0.0076	0.4657	6.423279	7.509821	0.532936	20.24398
3	32.51943	-118.18467	1023.2	4.112	34.488	27.375	0.1	0.0188	0.4598	6.341944	7.509472	0.532963	19.98751
3	32.51942	-118.18466	1023	4.113	34.487	27.375	0.1	0.0076	0.4656	6.422055	7.509824	0.532962	20.23964
3	32.51941	-118.18465	1022.9	4.114	34.487	27.374	0.1	0.0076	0.4656	6.42221	7.509833	0.532988	20.23966
3	32.5194	-118.18465	1022.9	4.114	34.487	27.374	0.1	0.0076	0.4656	6.42221	7.509833	0.532988	20.23966
3	32.51939	-118.18465	1022.8	4.115	34.487	27.374	0.1	0.0076	0.4656	6.422365	7.509842	0.533014	20.23966
3	32.51938	-118.18466	1022.8	4.115	34.487	27.374	0.1	0.0080	0.4656	6.422365	7.509842	0.533014	20.23966
3	32.51937	-118.18466	1022.8	4.115	34.486	27.374	0.1	0.0076	0.4656	6.422322	7.509842	0.533014	20.23966
3	32.51936	-118.18466	1023	4.115	34.487	27.374	0.1	0.0076	0.4656	6.422365	7.509842	0.533014	20.23966
3	32.51935	-118.18466	1023	4.114	34.487	27.374	0.1	0.0076	0.4656	6.42221	7.509833	0.532988	20.23966

3	32.51934	-118.18465	1022.8	4.115	34.487	27.374	0.1	0.0076	0.4656	6.422365	7.509842	0.533014	20.23966
3	32.51933	-118.18464	1022.8	4.115	34.487	27.374	0.1	0.0076	0.4656	6.422365	7.509842	0.533014	20.23966
3	32.51932	-118.18463	1022.8	4.116	34.487	27.374	0.1	0.0076	0.4612	6.361826	7.509592	0.53306	20.04839
3	32.51931	-118.18463	1022.9	4.114	34.487	27.374	0.1	0.0084	0.4656	6.42221	7.509833	0.532988	20.23966
3	32.5193	-118.18463	1023.1	4.113	34.487	27.375	0.1	0.0076	0.4657	6.423434	7.50983	0.532962	20.24398
3	32.51929	-118.18463	1023.2	4.112	34.487	27.375	0.1	0.0076	0.4657	6.423279	7.509821	0.532936	20.24398
3	32.51928	-118.18464	1023	4.114	34.488	27.375	0.1	0.0080	0.4656	6.422253	7.509833	0.532988	20.23964
3	32.51927	-118.18464	1022.8	4.116	34.486	27.374	0.1	0.0076	0.4641	6.401786	7.509763	0.533047	20.17445
3	32.51926	-118.18464	1022.6	4.115	34.487	27.374	0.1	0.0076	0.4656	6.422365	7.509842	0.533014	20.23966
3	32.51925	-118.18463	1022.5	4.115	34.487	27.374	0.1	0.0076	0.4656	6.422365	7.509842	0.533014	20.23966
3	32.51924	-118.18462	1022.5	4.116	34.487	27.374	0.1	0.0076	0.4656	6.42252	7.509852	0.53304	20.23966
3	32.51923	-118.18461	1022.6	4.117	34.487	27.374	0.1	0.0076	0.4656	6.422675	7.509861	0.533066	20.23966
3	32.51922	-118.18461	1022.8	4.117	34.487	27.374	0.1	0.0076	0.4656	6.422675	7.509861	0.533066	20.23966
3	32.51921	-118.18461	1022.9	4.117	34.486	27.374	0.1	0.0076	0.4656	6.422632	7.509861	0.533066	20.23966
3	32.5192	-118.18461	1022.8	4.116	34.487	27.374	0.1	0.0076	0.4612	6.361826	7.509592	0.53306	20.04839
3	32.51919	-118.18462	1022.5	4.115	34.487	27.374	0.1	0.0076	0.4597	6.340982	7.509494	0.533041	19.98318
3	32.51918	-118.18461	1022.3	4.116	34.487	27.374	0.1	0.0076	0.4626	6.381138	7.509674	0.533054	20.10925
3	32.51917	-118.18461	1022.4	4.116	34.487	27.374	0.1	0.0076	0.4656	6.42252	7.509852	0.53304	20.23966
3	32.51916	-118.1846	1022.6	4.117	34.487	27.374	0.1	0.0076	0.4656	6.422675	7.509861	0.533066	20.23966
3	32.51915	-118.1846	1022.6	4.116	34.487	27.374	0.1	0.0076	0.4656	6.42252	7.509852	0.53304	20.23966
3	32.51914	-118.1846	1022.6	4.116	34.487	27.374	0.1	0.0076	0.4612	6.361826	7.509592	0.53306	20.04839
3	32.51913	-118.1846	1022.3	4.116	34.487	27.374	0.1	0.0076	0.4612	6.361826	7.509592	0.53306	20.04839
3	32.51912	-118.18459	1022	4.117	34.487	27.374	0.1	0.0076	0.4641	6.401984	7.509772	0.533073	20.17445
3	32.51911	-118.18459	1021.7	4.117	34.487	27.374	0.1	0.0076	0.4655	6.421296	7.509855	0.533067	20.23531
3	32.5191	-118.18459	1021.5	4.118	34.487	27.374	0.1	0.0076	0.4655	6.421451	7.509864	0.533093	20.23531
3	32.51909	-118.18458	1021.4	4.119	34.487	27.374	0.1	0.0128	0.4655	6.421606	7.509873	0.533119	20.23531
3	32.51908	-118.18458	1021.2	4.119	34.487	27.374	0.1	0.0084	0.4655	6.421606	7.509873	0.533119	20.23531
3	32.51907	-118.18458	1021	4.12	34.486	27.373	0.1	0.0076	0.4654	6.420338	7.509877	0.533145	20.23098
3	32.51906	-118.18458	1020.8	4.12	34.486	27.373	0.1	0.0084	0.4654	6.420338	7.509877	0.533145	20.23098
3	32.51905	-118.18458	1020.7	4.12	34.486	27.373	0.1	0.0076	0.4654	6.420338	7.509877	0.533145	20.23098
3	32.51904	-118.18458	1020.7	4.121	34.486	27.373	0.1	0.0076	0.4654	6.420494	7.509886	0.533171	20.23098
3	32.51903	-118.18458	1020.7	4.121	34.486	27.373	0.1	0.0076	0.4654	6.420494	7.509886	0.533171	20.23098
3	32.51903	-118.18457	1020.6	4.121	34.486	27.373	0.1	0.0076	0.4654	6.420494	7.509886	0.533171	20.23098
3	32.51902	-118.18457	1020.5	4.121	34.487	27.373	0.1	0.0076	0.4654	6.420537	7.509886	0.533171	20.23098

3	32.51901	-118.18456	1020.4	4.121	34.486	27.373	0.1	0.0076	0.4639	6.3998	7.509797	0.533178	20.16578
3	32.519	-118.18456	1020.4	4.121	34.486	27.373	0.1	0.0076	0.4625	6.380486	7.509714	0.533184	20.10492
3	32.51899	-118.18456	1020.4	4.121	34.486	27.373	0.1	0.0076	0.4595	6.339099	7.509537	0.533197	19.97451
3	32.51898	-118.18456	1020.2	4.121	34.486	27.373	0.1	0.0076	0.4595	6.339099	7.509537	0.533197	19.97451
3	32.51897	-118.18456	1020	4.121	34.486	27.373	0.1	0.0076	0.4639	6.3998	7.509797	0.533178	20.16578
3	32.51895	-118.18456	1019.7	4.122	34.486	27.373	0.1	0.0076	0.4639	6.399955	7.509806	0.533204	20.16578
3	32.51894	-118.18456	1019.5	4.122	34.487	27.373	0.1	0.0076	0.4653	6.419312	7.509889	0.533198	20.22663
3	32.51893	-118.18455	1019.2	4.124	34.487	27.373	0.1	0.0076	0.4653	6.419623	7.509907	0.53325	20.22663
3	32.51892	-118.18455	1018.9	4.126	34.486	27.373	0.1	0.0076	0.4652	6.41851	7.50992	0.533302	20.22229
3	32.51891	-118.18454	1018.8	4.128	34.486	27.372	0.1	0.0076	0.4623	6.378806	7.509767	0.533366	20.09624
3	32.51891	-118.18454	1018.9	4.128	34.485	27.372	0.1	0.0076	0.4652	6.418776	7.509938	0.533354	20.22231
3	32.5189	-118.18454	1018.9	4.128	34.486	27.372	0.1	0.0076	0.4594	6.338791	7.509596	0.533378	19.97018
3	32.51889	-118.18453	1018.8	4.13	34.486	27.372	0.1	0.0076	0.4593	6.337718	7.509608	0.53343	19.96583
3	32.51888	-118.18453	1018.7	4.131	34.485	27.371	0.1	0.0076	0.4593	6.337828	7.509617	0.533456	19.96585
3	32.51887	-118.18453	1018.7	4.132	34.485	27.371	0.1	0.0076	0.4593	6.337981	7.509626	0.533482	19.96585
3	32.51886	-118.18453	1018.7	4.132	34.485	27.371	0.1	0.0076	0.4593	6.337981	7.509626	0.533482	19.96585
3	32.51885	-118.18453	1018.7	4.132	34.486	27.372	0.1	0.0076	0.4593	6.338024	7.509626	0.533482	19.96583
3	32.51884	-118.18453	1018.5	4.132	34.485	27.371	0.1	0.0076	0.4593	6.337981	7.509626	0.533482	19.96585
3	32.51883	-118.18452	1018.3	4.133	34.485	27.371	0.1	0.0076	0.4593	6.338134	7.509636	0.533508	19.96585
3	32.51882	-118.18452	1018.2	4.133	34.485	27.371	0.1	0.0076	0.4593	6.338134	7.509636	0.533508	19.96585
3	32.51881	-118.18451	1018.1	4.134	34.485	27.371	0.1	0.0076	0.4593	6.338287	7.509645	0.533534	19.96585
3	32.5188	-118.18451	1017.8	4.135	34.485	27.371	0.1	0.0076	0.4592	6.33706	7.509648	0.53356	19.96151
3	32.51879	-118.18451	1017.4	4.136	34.485	27.371	0.1	0.0076	0.4592	6.337213	7.509657	0.533586	19.96151
3	32.51878	-118.18451	1017.1	4.136	34.485	27.37	0.1	0.0076	0.4592	6.337213	7.509657	0.533586	19.96153
3	32.51877	-118.18451	1017.1	4.137	34.485	27.371	0.1	0.0076	0.4592	6.337367	7.509666	0.533612	19.96151
3	32.51876	-118.18451	1017.3	4.137	34.485	27.37	0.1	0.0076	0.4592	6.337367	7.509666	0.533612	19.96153
3	32.51875	-118.18451	1017.4	4.136	34.485	27.371	0.1	0.0076	0.4592	6.337213	7.509657	0.533586	19.96151
3	32.51874	-118.1845	1017.2	4.137	34.486	27.371	0.1	0.0076	0.4592	6.337409	7.509666	0.533612	19.96151
3	32.51873	-118.1845	1017	4.138	34.485	27.37	0.1	0.0076	0.4591	6.336139	7.50967	0.533638	19.95718
3	32.51873	-118.18449	1017	4.139	34.485	27.37	0.1	0.0076	0.4591	6.336292	7.509679	0.533664	19.95718
3	32.51872	-118.18449	1017	4.139	34.485	27.37	0.1	0.0076	0.4591	6.336292	7.509679	0.533664	19.95718
3	32.51871	-118.18449	1017	4.139	34.485	27.37	0.1	0.0076	0.4591	6.336292	7.509679	0.533664	19.95718
3	32.5187	-118.18449	1016.8	4.139	34.485	27.37	0.1	0.0076	0.4591	6.336292	7.509679	0.533664	19.95718
3	32.51868	-118.18449	1016.7	4.14	34.485	27.37	0.1	0.0076	0.4591	6.336446	7.509688	0.53369	19.95718

3	32.51868	-118.18449	1016.6	4.14	34.485	27.37	0.1	0.0076	0.4591	6.336446	7.509688	0.53369	19.95718
3	32.51867	-118.18449	1016.6	4.14	34.485	27.37	0.1	0.0076	0.4591	6.336446	7.509688	0.53369	19.95718
3	32.51866	-118.18448	1016.5	4.14	34.485	27.37	0.1	0.0076	0.4591	6.336446	7.509688	0.53369	19.95718
3	32.51865	-118.18448	1016.1	4.139	34.485	27.37	0.1	0.0076	0.4591	6.336292	7.509679	0.533664	19.95718
3	32.51864	-118.18447	1015.7	4.139	34.485	27.37	0.1	0.0084	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51863	-118.18447	1015.7	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51862	-118.18447	1015.9	4.139	34.485	27.37	0.1	0.0076	0.4591	6.336292	7.509679	0.533664	19.95718
3	32.51861	-118.18447	1016	4.139	34.485	27.37	0.1	0.0076	0.4591	6.336292	7.509679	0.533664	19.95718
3	32.5186	-118.18447	1016	4.139	34.485	27.37	0.1	0.0076	0.4591	6.336292	7.509679	0.533664	19.95718
3	32.51859	-118.18447	1015.8	4.139	34.485	27.371	0.1	0.0072	0.4591	6.336292	7.509679	0.533664	19.95716
3	32.51858	-118.18447	1015.5	4.139	34.485	27.37	0.1	0.0064	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51857	-118.18446	1015.5	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51856	-118.18445	1015.5	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51855	-118.18445	1015.5	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51854	-118.18445	1015.5	4.139	34.485	27.37	0.1	0.0084	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51853	-118.18445	1015.2	4.139	34.485	27.37	0.1	0.0084	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51852	-118.18445	1015	4.139	34.485	27.37	0.1	0.0108	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51852	-118.18445	1014.9	4.139	34.485	27.37	0.1	0.0084	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51851	-118.18445	1014.9	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.5185	-118.18445	1014.9	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51849	-118.18444	1014.8	4.139	34.485	27.37	0.1	0.0116	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51848	-118.18444	1014.6	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51847	-118.18443	1014.4	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51846	-118.18443	1014.4	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51845	-118.18443	1014.5	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51844	-118.18443	1014.6	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51843	-118.18443	1014.5	4.139	34.485	27.37	0.1	0.0064	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51842	-118.18443	1014.3	4.139	34.485	27.37	0.1	0.0116	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51841	-118.18443	1014.3	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.5184	-118.18443	1014.4	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51839	-118.18442	1014.2	4.139	34.485	27.37	0.1	0.0076	0.459	6.334912	7.509673	0.533664	19.95283
3	32.51839	-118.18441	1013.8	4.139	34.485	27.37	0.1	0.0068	0.4589	6.333532	7.509667	0.533665	19.94848
3	32.51838	-118.18441	1013.6	4.139	34.485	27.37	0.1	0.0076	0.4589	6.333532	7.509667	0.533665	19.94848
3	32.51837	-118.1844	1013.7	4.139	34.485	27.37	0.1	0.0076	0.4589	6.333532	7.509667	0.533665	19.94848

3	32.51836	-118.1844	1013.7	4.139	34.485	27.37	0.1	0.0076	0.4589	6.333532	7.509667	0.533665	19.94848
3	32.51835	-118.1844	1013.7	4.139	34.485	27.37	0.1	0.0076	0.4589	6.333532	7.509667	0.533665	19.94848
3	32.51834	-118.18441	1013.6	4.14	34.485	27.37	0.1	0.0076	0.4589	6.333685	7.509676	0.533691	19.94848
3	32.51833	-118.18441	1013.7	4.14	34.485	27.37	0.1	0.0076	0.4589	6.333685	7.509676	0.533691	19.94848
3	32.51832	-118.18441	1013.7	4.14	34.485	27.37	0.1	0.0064	0.4589	6.333685	7.509676	0.533691	19.94848
3	32.51831	-118.1844	1013.5	4.141	34.485	27.37	0.1	0.0076	0.4589	6.333838	7.509685	0.533717	19.94848
3	32.5183	-118.18439	1013.3	4.142	34.485	27.37	0.1	0.0076	0.4589	6.333991	7.509695	0.533742	19.94848
3	32.51829	-118.18439	1013.1	4.142	34.485	27.37	0.1	0.0084	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51829	-118.18438	1013.2	4.142	34.485	27.37	0.1	0.0076	0.4589	6.333991	7.509695	0.533742	19.94848
3	32.51828	-118.18438	1013.3	4.142	34.485	27.369	0.1	0.0076	0.4589	6.333991	7.509695	0.533742	19.9485
3	32.51827	-118.18438	1013.3	4.142	34.485	27.37	0.1	0.0076	0.4589	6.333991	7.509695	0.533742	19.94848
3	32.51826	-118.18439	1013.2	4.142	34.485	27.37	0.1	0.0076	0.4589	6.333991	7.509695	0.533742	19.94848
3	32.51825	-118.18439	1013	4.143	34.485	27.369	0.1	0.0076	0.4588	6.332764	7.509698	0.533769	19.94416
3	32.51824	-118.18439	1013	4.143	34.485	27.369	0.1	0.0076	0.4588	6.332764	7.509698	0.533769	19.94416
3	32.51823	-118.18438	1013.1	4.143	34.485	27.37	0.1	0.0076	0.4588	6.332764	7.509698	0.533769	19.94414
3	32.51822	-118.18438	1013.2	4.142	34.485	27.369	0.1	0.0076	0.4589	6.333991	7.509695	0.533742	19.9485
3	32.51821	-118.18437	1013	4.142	34.485	27.37	0.1	0.0076	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.5182	-118.18436	1012.8	4.142	34.485	27.37	0.1	0.0076	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51819	-118.18436	1012.7	4.142	34.485	27.369	0.1	0.0068	0.4588	6.332611	7.509689	0.533743	19.94416
3	32.51818	-118.18436	1012.6	4.143	34.485	27.37	0.1	0.0064	0.4588	6.332764	7.509698	0.533769	19.94414
3	32.51818	-118.18436	1012.6	4.142	34.485	27.37	0.1	0.0076	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51817	-118.18436	1012.6	4.142	34.485	27.37	0.1	0.0076	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51816	-118.18437	1012.7	4.142	34.485	27.37	0.1	0.0076	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51815	-118.18437	1012.7	4.142	34.485	27.37	0.1	0.0076	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51814	-118.18436	1012.6	4.142	34.485	27.37	0.1	0.0064	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51813	-118.18436	1012.5	4.142	34.485	27.37	0.1	0.0064	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51812	-118.18435	1012.5	4.142	34.485	27.37	0.1	0.0064	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51811	-118.18434	1012.5	4.142	34.485	27.37	0.1	0.0076	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.5181	-118.18434	1012.6	4.142	34.485	27.37	0.1	0.0076	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51809	-118.18434	1012.5	4.142	34.485	27.37	0.1	0.0076	0.4588	6.332611	7.509689	0.533743	19.94414
3	32.51808	-118.18434	1012.3	4.143	34.485	27.37	0.1	0.0076	0.4588	6.332764	7.509698	0.533769	19.94414
3	32.51808	-118.18435	1012.2	4.143	34.485	27.369	0.1	0.0076	0.4588	6.332764	7.509698	0.533769	19.94416
3	32.51807	-118.18435	1012.1	4.144	34.485	27.37	0.1	0.0076	0.4588	6.332917	7.509707	0.533795	19.94414
3	32.51806	-118.18434	1011.9	4.144	34.485	27.37	0.1	0.0076	0.4588	6.332917	7.509707	0.533795	19.94414

3	32.51805	-118.18433	1011.9	4.144	34.484	27.369	0.1	0.0076	0.4588	6.332874	7.509707	0.533795	19.94416
3	32.51804	-118.18433	1012.1	4.144	34.484	27.369	0.1	0.0076	0.4588	6.332874	7.509707	0.533795	19.94416
3	32.51803	-118.18433	1012.2	4.144	34.485	27.369	0.1	0.0076	0.4588	6.332917	7.509707	0.533795	19.94416
3	32.51802	-118.18432	1012.1	4.144	34.485	27.369	0.1	0.0076	0.4588	6.332917	7.509707	0.533795	19.94416
3	32.51801	-118.18432	1011.6	4.144	34.485	27.369	0.1	0.0064	0.4544	6.272182	7.509447	0.533811	19.75289
3	32.518	-118.18432	1011.3	4.145	34.485	27.369	0.1	0.0092	0.4587	6.331689	7.50971	0.533821	19.93981
3	32.518	-118.18432	1011.3	4.145	34.485	27.369	0.1	0.0088	0.4587	6.331689	7.50971	0.533821	19.93981
3	32.51799	-118.18432	1011.5	4.145	34.485	27.369	0.1	0.0076	0.4587	6.331689	7.50971	0.533821	19.93981
3	32.51798	-118.18432	1011.5	4.145	34.485	27.369	0.1	0.0076	0.4587	6.331689	7.50971	0.533821	19.93981
3	32.51797	-118.18432	1011.1	4.145	34.485	27.369	0.1	0.0076	0.4558	6.291659	7.509539	0.533832	19.81375
3	32.51796	-118.18431	1010.7	4.146	34.485	27.369	0.1	0.0064	0.4572	6.311136	7.509631	0.533852	19.8746
3	32.51795	-118.1843	1010.4	4.148	34.485	27.369	0.1	0.0076	0.4542	6.270027	7.509472	0.533915	19.74419
3	32.51794	-118.1843	1010.4	4.148	34.484	27.369	0.1	0.0068	0.4572	6.311399	7.509649	0.533904	19.8746
3	32.51794	-118.1843	1010.6	4.148	34.484	27.369	0.1	0.0076	0.4586	6.330725	7.509732	0.533899	19.93546
3	32.51793	-118.1843	1010.7	4.147	34.484	27.369	0.1	0.0076	0.4587	6.331952	7.509729	0.533872	19.93981
3	32.51792	-118.1843	1010.7	4.146	34.485	27.369	0.1	0.0076	0.4587	6.331842	7.509719	0.533847	19.93981
3	32.51791	-118.18431	1010.4	4.147	34.485	27.369	0.1	0.0068	0.4528	6.25055	7.50938	0.533894	19.68333
3	32.5179	-118.1843	1010.1	4.148	34.485	27.369	0.1	0.0064	0.4542	6.270027	7.509472	0.533915	19.74419
3	32.51789	-118.1843	1009.7	4.149	34.484	27.369	0.1	0.0064	0.4527	6.249429	7.509392	0.533946	19.67899
3	32.51788	-118.18429	1009.5	4.149	34.484	27.369	0.1	0.0064	0.4585	6.329497	7.509735	0.533925	19.93112
3	32.51787	-118.18429	1009.4	4.15	34.484	27.368	0.1	0.0064	0.4571	6.310323	7.509662	0.533956	19.87028
3	32.51786	-118.18428	1009.3	4.15	34.484	27.368	0.1	0.0096	0.4585	6.32965	7.509744	0.533951	19.93113
3	32.51786	-118.18428	1009.2	4.151	34.484	27.368	0.1	0.0076	0.4527	6.249731	7.509411	0.533997	19.67901
3	32.51785	-118.18428	1009	4.15	34.484	27.368	0.1	0.0076	0.4556	6.289615	7.509573	0.533961	19.80507
3	32.51784	-118.18428	1008.9	4.151	34.485	27.369	0.1	0.0076	0.4541	6.269101	7.509493	0.533992	19.73985
3	32.51783	-118.18428	1008.8	4.152	34.484	27.368	0.1	0.0076	0.457	6.309247	7.509674	0.534008	19.86593
3	32.51782	-118.18428	1008.8	4.152	34.484	27.368	0.1	0.0076	0.457	6.309247	7.509674	0.534008	19.86593
3	32.51781	-118.18428	1008.7	4.152	34.484	27.368	0.1	0.0076	0.4541	6.26921	7.509503	0.534018	19.73987
3	32.5178	-118.18427	1008.7	4.152	34.484	27.368	0.1	0.0076	0.4526	6.248501	7.509414	0.534023	19.67466
3	32.5178	-118.18426	1008.6	4.153	34.484	27.368	0.1	0.0076	0.4526	6.248652	7.509423	0.534049	19.67466
3	32.51779	-118.18426	1008.5	4.153	34.484	27.368	0.1	0.0076	0.4526	6.248652	7.509423	0.534049	19.67466
3	32.51778	-118.18426	1008.3	4.153	34.484	27.368	0.1	0.0076	0.4526	6.248652	7.509423	0.534049	19.67466
3	32.51777	-118.18426	1008	4.154	34.484	27.368	0.1	0.0076	0.454	6.268132	7.509515	0.53407	19.73552
3	32.51776	-118.18426	1007.8	4.154	34.484	27.368	0.1	0.0084	0.4526	6.248803	7.509432	0.534075	19.67466

3	32.51775	-118.18426	1007.6	4.155	34.484	27.368	0.1	0.0076	0.454	6.268284	7.509524	0.534096	19.73552
3	32.51774	-118.18426	1007.6	4.155	34.484	27.367	0.1	0.0076	0.4525	6.247573	7.509435	0.534101	19.67033
3	32.51773	-118.18426	1007.6	4.155	34.484	27.367	0.1	0.0076	0.454	6.268284	7.509524	0.534096	19.73554
3	32.51772	-118.18425	1007.4	4.155	34.484	27.368	0.1	0.0076	0.4525	6.247573	7.509435	0.534101	19.67031
3	32.51772	-118.18425	1007.2	4.155	34.484	27.368	0.1	0.0076	0.4525	6.247573	7.509435	0.534101	19.67031
3	32.51771	-118.18424	1007.1	4.155	34.484	27.367	0.1	0.0096	0.4525	6.247573	7.509435	0.534101	19.67033
3	32.5177	-118.18424	1007.1	4.155	34.484	27.367	0.1	0.0084	0.4525	6.247573	7.509435	0.534101	19.67033
3	32.51769	-118.18424	1007	4.155	34.484	27.367	0.1	0.0076	0.4525	6.247573	7.509435	0.534101	19.67033
3	32.51768	-118.18424	1006.9	4.155	34.484	27.367	0.1	0.0072	0.4525	6.247573	7.509435	0.534101	19.67033
3	32.51767	-118.18424	1006.8	4.155	34.484	27.367	0.1	0.0076	0.4539	6.266903	7.509518	0.534096	19.73119
3	32.51767	-118.18424	1006.7	4.155	34.484	27.367	0.1	0.0076	0.4525	6.247573	7.509435	0.534101	19.67033
3	32.51766	-118.18424	1006.8	4.155	34.484	27.367	0.1	0.0076	0.4525	6.247573	7.509435	0.534101	19.67033
3	32.51765	-118.18423	1006.7	4.155	34.484	27.367	0.1	0.0076	0.4525	6.247573	7.509435	0.534101	19.67033
3	32.51764	-118.18423	1006.4	4.155	34.484	27.367	0.1	0.0076	0.4525	6.247573	7.509435	0.534101	19.67033
3	32.51763	-118.18423	1006.1	4.155	34.484	27.368	0.1	0.0092	0.4524	6.246193	7.509429	0.534101	19.66597
3	32.51762	-118.18422	1006	4.156	34.484	27.367	0.1	0.0076	0.4539	6.267054	7.509527	0.534122	19.73119
3	32.51761	-118.18422	1005.9	4.155	34.484	27.367	0.1	0.0076	0.4524	6.246193	7.50943	0.534101	19.66598
3	32.5176	-118.18422	1005.7	4.156	34.484	27.367	0.1	0.0076	0.4524	6.246344	7.509439	0.534127	19.66598
3	32.5176	-118.18421	1005.6	4.156	34.484	27.367	0.1	0.0076	0.4524	6.246344	7.509439	0.534127	19.66598
3	32.51759	-118.18422	1005.7	4.157	34.483	27.367	0.1	0.0076	0.4524	6.246452	7.509448	0.534153	19.66598
3	32.51758	-118.18422	1005.6	4.156	34.484	27.367	0.1	0.0076	0.4524	6.246344	7.509439	0.534127	19.66598
3	32.51757	-118.18422	1005.4	4.156	34.484	27.368	0.1	0.0064	0.4524	6.246344	7.509439	0.534127	19.66597
3	32.51756	-118.18421	1005.1	4.156	34.485	27.369	0.1	0.0076	0.4524	6.246386	7.509439	0.534127	19.66595
3	32.51755	-118.18421	1005.2	4.158	34.483	27.367	0.1	0.0076	0.4524	6.246603	7.509457	0.534178	19.66598
3	32.51754	-118.1842	1005.2	4.158	34.483	27.367	0.1	0.0080	0.4524	6.246603	7.509457	0.534178	19.66598
3	32.51754	-118.1842	1005.2	4.157	34.484	27.368	0.1	0.0068	0.4524	6.246494	7.509448	0.534153	19.66597
3	32.51753	-118.18419	1004.9	4.161	34.484	27.367	0.1	0.0076	0.4523	6.245717	7.509479	0.534256	19.66164
3	32.51752	-118.18419	1004.7	4.163	34.484	27.366	0.1	0.0076	0.4523	6.246018	7.509497	0.534307	19.66166
3	32.51751	-118.1842	1004.6	4.164	34.483	27.366	0.1	0.0076	0.4523	6.246127	7.509506	0.534333	19.66166
3	32.5175	-118.1842	1004.5	4.165	34.483	27.366	0.1	0.0076	0.4522	6.244897	7.509509	0.534359	19.65731
3	32.51749	-118.18419	1004.4	4.165	34.484	27.366	0.1	0.0076	0.4522	6.244939	7.509509	0.534359	19.65731
3	32.51748	-118.18419	1004.3	4.167	34.484	27.366	0.1	0.0076	0.4522	6.24524	7.509528	0.53441	19.65731
3	32.51748	-118.18419	1004.2	4.168	34.483	27.365	0.1	0.0084	0.4522	6.245349	7.509537	0.534436	19.65733
3	32.51747	-118.18418	1004.2	4.17	34.483	27.365	0.1	0.0076	0.4522	6.24565	7.509555	0.534487	19.65733

3	32.51746	-118.18418	1004.1	4.171	34.483	27.365	0.1	0.0076	0.4521	6.24442	7.509558	0.534513	19.65298
3	32.51745	-118.18418	1004	4.171	34.482	27.365	0.1	0.0076	0.4521	6.244378	7.509558	0.534513	19.65298
3	32.51744	-118.18418	1003.7	4.172	34.482	27.364	0.1	0.0064	0.4521	6.244528	7.509568	0.534539	19.653
3	32.51743	-118.18417	1003.6	4.172	34.482	27.364	0.1	0.0064	0.4521	6.244528	7.509568	0.534539	19.653
3	32.51742	-118.18417	1003.7	4.172	34.482	27.364	0.1	0.0084	0.4521	6.244528	7.509568	0.534539	19.653
3	32.51741	-118.18417	1003.8	4.171	34.482	27.364	0.1	0.0076	0.4521	6.244378	7.509558	0.534513	19.653
3	32.51741	-118.18417	1003.7	4.171	34.483	27.365	0.1	0.0064	0.4521	6.24442	7.509558	0.534513	19.65298
3	32.5174	-118.18417	1003.4	4.171	34.483	27.365	0.1	0.0072	0.4521	6.24442	7.509558	0.534513	19.65298
3	32.51739	-118.18417	1003	4.171	34.483	27.365	0.1	0.0064	0.4521	6.24442	7.509558	0.534513	19.65298
3	32.51738	-118.18416	1002.8	4.172	34.483	27.365	0.1	0.0064	0.4521	6.244571	7.509568	0.534539	19.65298
3	32.51737	-118.18416	1002.9	4.172	34.483	27.365	0.1	0.0076	0.4521	6.244571	7.509568	0.534539	19.65298
3	32.51737	-118.18415	1003	4.172	34.482	27.365	0.1	0.0076	0.4521	6.244528	7.509568	0.534539	19.65298
3	32.51736	-118.18415	1003	4.172	34.482	27.365	0.1	0.0076	0.4521	6.244528	7.509568	0.534539	19.65298
3	32.51735	-118.18415	1002.9	4.172	34.483	27.365	0.1	0.0064	0.4521	6.244571	7.509568	0.534539	19.65298
3	32.51734	-118.18415	1002.9	4.172	34.482	27.365	0.1	0.0064	0.4506	6.22381	7.509479	0.534543	19.58778
3	32.51733	-118.18415	1002.9	4.172	34.482	27.365	0.1	0.0064	0.4521	6.244528	7.509568	0.534539	19.65298
3	32.51732	-118.18415	1002.7	4.172	34.483	27.365	0.1	0.0064	0.452	6.243189	7.509562	0.534539	19.64864
3	32.51731	-118.18415	1002.4	4.172	34.483	27.365	0.1	0.0080	0.452	6.243189	7.509562	0.534539	19.64864
3	32.5173	-118.18414	1002.1	4.172	34.483	27.365	0.1	0.0064	0.452	6.243189	7.509562	0.534539	19.64864
3	32.51729	-118.18413	1002	4.173	34.483	27.365	0.1	0.0076	0.452	6.24334	7.509571	0.534565	19.64864
3	32.51729	-118.18413	1002.1	4.173	34.482	27.364	0.1	0.0076	0.452	6.243298	7.509571	0.534565	19.64865
3	32.51728	-118.18413	1002	4.173	34.483	27.365	0.1	0.0076	0.452	6.24334	7.509571	0.534565	19.64864
3	32.51727	-118.18413	1001.9	4.172	34.483	27.365	0.1	0.0084	0.4491	6.203134	7.50939	0.534548	19.52257
3	32.51726	-118.18414	1001.7	4.173	34.483	27.365	0.1	0.0116	0.4476	6.182564	7.50931	0.534578	19.45737
3	32.51725	-118.18414	1001.7	4.173	34.483	27.365	0.1	0.0076	0.452	6.24334	7.509571	0.534565	19.64864
3	32.51724	-118.18413	1001.7	4.173	34.483	27.365	0.1	0.0064	0.452	6.24334	7.509571	0.534565	19.64864
3	32.51724	-118.18413	1001.6	4.173	34.483	27.365	0.1	0.0076	0.452	6.24334	7.509571	0.534565	19.64864
3	32.51723	-118.18412	1001.5	4.173	34.483	27.365	0.1	0.0068	0.4476	6.182564	7.50931	0.534578	19.45737
3	32.51722	-118.18411	1001.4	4.173	34.483	27.365	0.1	0.0076	0.452	6.24334	7.509571	0.534565	19.64864
3	32.51721	-118.18411	1001.3	4.173	34.482	27.364	0.1	0.0076	0.452	6.243298	7.509571	0.534565	19.64865
3	32.5172	-118.18411	1001.3	4.173	34.483	27.365	0.1	0.0076	0.4476	6.182564	7.50931	0.534578	19.45737
3	32.51719	-118.18411	1001.3	4.173	34.483	27.365	0.1	0.0064	0.4505	6.222621	7.509482	0.534569	19.58343
3	32.51718	-118.18412	1001.3	4.173	34.483	27.365	0.1	0.0076	0.4519	6.241959	7.509565	0.534565	19.64429
3	32.51717	-118.18412	1001.2	4.173	34.483	27.365	0.1	0.0076	0.4505	6.222621	7.509482	0.534569	19.58343

3	32.51717	-118.18411	1001	4.173	34.483	27.365	0.1	0.0064	0.4519	6.241959	7.509565	0.534565	19.64429
3	32.51716	-118.18411	1000.8	4.173	34.482	27.364	0.1	0.0064	0.4519	6.241917	7.509565	0.534565	19.64431
3	32.51715	-118.1841	1000.5	4.173	34.483	27.365	0.1	0.0076	0.4519	6.241959	7.509565	0.534565	19.64429
3	32.51714	-118.18409	1000.3	4.174	34.483	27.365	0.1	0.0064	0.4504	6.22139	7.509485	0.534595	19.57908
3	32.51713	-118.18409	1000.6	4.174	34.482	27.364	0.1	0.0064	0.4504	6.221348	7.509485	0.534595	19.5791
3	32.51713	-118.18409	1000.8	4.173	34.483	27.365	0.1	0.0076	0.4519	6.241959	7.509565	0.534565	19.64429
3	32.51712	-118.18409	1000.8	4.173	34.483	27.365	0.1	0.0076	0.4519	6.241959	7.509565	0.534565	19.64429
3	32.51711	-118.1841	1000.7	4.173	34.483	27.365	0.1	0.0064	0.4519	6.241959	7.509565	0.534565	19.64429
3	32.5171	-118.1841	1000.6	4.173	34.482	27.364	0.1	0.0064	0.4519	6.241917	7.509565	0.534565	19.64431
3	32.51709	-118.1841	1000.4	4.173	34.483	27.365	0.1	0.0064	0.4519	6.241959	7.509565	0.534565	19.64429
3	32.51708	-118.18409	1000.3	4.174	34.482	27.364	0.1	0.0064	0.4519	6.242067	7.509574	0.534591	19.64431
3	32.51707	-118.18408	1000.3	4.174	34.483	27.364	0.1	0.0064	0.4504	6.22139	7.509485	0.534595	19.5791
3	32.51706	-118.18408	1000.3	4.174	34.483	27.364	0.1	0.0076	0.4504	6.22139	7.509485	0.534595	19.5791
3	32.51706	-118.18407	1000.2	4.173	34.482	27.364	0.1	0.0076	0.4519	6.241917	7.509565	0.534565	19.64431
3	32.51705	-118.18407	1000.1	4.174	34.483	27.365	0.1	0.0076	0.4519	6.242109	7.509574	0.534591	19.64429
3	32.51704	-118.18407	999.9	4.174	34.483	27.364	0.1	0.0084	0.4519	6.242109	7.509574	0.534591	19.64431
3	32.51703	-118.18408	999.9	4.174	34.483	27.364	0.1	0.0076	0.4519	6.242109	7.509574	0.534591	19.64431
3	32.51702	-118.18408	1000.1	4.174	34.482	27.364	0.1	0.0076	0.4519	6.242067	7.509574	0.534591	19.64431
3	32.51701	-118.18408	1000.2	4.174	34.483	27.364	0.1	0.0064	0.4519	6.242109	7.509574	0.534591	19.64431
3	32.517	-118.18407	1000	4.174	34.483	27.365	0.1	0.0076	0.4475	6.181332	7.509314	0.534604	19.45302
3	32.517	-118.18407	999.8	4.174	34.483	27.365	0.1	0.0064	0.4504	6.22139	7.509485	0.534595	19.57908
3	32.51699	-118.18406	999.4	4.175	34.483	27.365	0.1	0.0084	0.4518	6.240879	7.509577	0.534617	19.63994
3	32.51698	-118.18405	999.3	4.176	34.482	27.364	0.1	0.0076	0.446	6.160868	7.509243	0.534659	19.38783
3	32.51697	-118.18405	999.3	4.176	34.482	27.364	0.1	0.0072	0.4518	6.240987	7.509587	0.534642	19.63996
3	32.51696	-118.18405	999.4	4.176	34.482	27.364	0.1	0.0084	0.446	6.160868	7.509243	0.534659	19.38783
3	32.51695	-118.18406	999.5	4.175	34.482	27.364	0.1	0.0072	0.4518	6.240837	7.509577	0.534617	19.63996
3	32.51694	-118.18406	999.6	4.174	34.482	27.364	0.1	0.0084	0.4518	6.240686	7.509568	0.534591	19.63996
3	32.51694	-118.18407	999.5	4.174	34.482	27.364	0.1	0.0084	0.446	6.160571	7.509225	0.534608	19.38783
3	32.51693	-118.18406	999.3	4.175	34.483	27.365	0.1	0.0076	0.4518	6.240879	7.509577	0.534617	19.63994
3	32.51692	-118.18405	999	4.175	34.482	27.364	0.1	0.0064	0.4518	6.240837	7.509577	0.534617	19.63996
3	32.51691	-118.18404	998.8	4.175	34.483	27.365	0.1	0.0064	0.446	6.160761	7.509234	0.534634	19.38781
3	32.5169	-118.18403	998.7	4.176	34.482	27.364	0.1	0.0088	0.4518	6.240987	7.509587	0.534642	19.63996
3	32.51689	-118.18403	998.8	4.175	34.482	27.364	0.1	0.0076	0.4518	6.240837	7.509577	0.534617	19.63996
3	32.51689	-118.18403	998.9	4.175	34.483	27.364	0.1	0.0076	0.446	6.160761	7.509234	0.534634	19.38783

3	32.51688	-118.18404	998.8	4.175	34.483	27.364	0.1	0.0072	0.4518	6.240879	7.509577	0.534617	19.63996
3	32.51687	-118.18404	998.6	4.176	34.482	27.364	0.1	0.0084	0.4518	6.240987	7.509587	0.534642	19.63996
3	32.51686	-118.18404	998.4	4.177	34.483	27.365	0.1	0.0064	0.4459	6.159677	7.509247	0.534685	19.38347
3	32.51685	-118.18404	998.5	4.177	34.482	27.364	0.1	0.0064	0.4517	6.239757	7.50959	0.534668	19.63561
3	32.51684	-118.18403	998.6	4.177	34.482	27.364	0.1	0.0076	0.4488	6.199696	7.509418	0.534677	19.50955
3	32.51683	-118.18402	998.7	4.177	34.482	27.364	0.1	0.0076	0.4517	6.239757	7.50959	0.534668	19.63561
3	32.51682	-118.18402	998.8	4.177	34.482	27.364	0.1	0.0096	0.4503	6.220417	7.509507	0.534673	19.57475
3	32.51682	-118.18402	998.7	4.177	34.482	27.364	0.1	0.0076	0.4503	6.220417	7.509507	0.534673	19.57475
3	32.51681	-118.18402	998.3	4.177	34.482	27.364	0.1	0.0068	0.4488	6.199696	7.509418	0.534677	19.50955
3	32.5168	-118.18402	998	4.177	34.482	27.364	0.1	0.0064	0.4459	6.159636	7.509247	0.534685	19.38348
3	32.51679	-118.18402	997.7	4.179	34.483	27.364	0.1	0.0076	0.4459	6.159975	7.509265	0.534736	19.38348
3	32.51678	-118.18402	997.9	4.179	34.482	27.364	0.1	0.0084	0.4459	6.159933	7.509265	0.534736	19.38348
3	32.51677	-118.18402	998	4.179	34.482	27.363	0.1	0.0076	0.4488	6.199995	7.509436	0.534728	19.50957
3	32.51677	-118.18401	998	4.178	34.482	27.364	0.1	0.0080	0.4502	6.219186	7.50951	0.534698	19.57041
3	32.51676	-118.18401	997.9	4.178	34.482	27.364	0.1	0.0076	0.4459	6.159784	7.509256	0.534711	19.38348
3	32.51675	-118.18401	997.9	4.179	34.482	27.364	0.1	0.0076	0.4473	6.179273	7.509348	0.534732	19.44434
3	32.51674	-118.184	997.9	4.18	34.482	27.363	0.1	0.0076	0.4517	6.240208	7.509617	0.534745	19.63563
3	32.51673	-118.184	997.8	4.18	34.482	27.363	0.1	0.0076	0.4459	6.160082	7.509274	0.534762	19.3835
3	32.51672	-118.18399	997.8	4.179	34.482	27.363	0.1	0.0072	0.4459	6.159933	7.509265	0.534736	19.3835
3	32.51671	-118.18399	997.6	4.179	34.482	27.364	0.1	0.0076	0.4459	6.159933	7.509265	0.534736	19.38348
3	32.5167	-118.18399	997.4	4.179	34.482	27.364	0.1	0.0064	0.4458	6.158552	7.509259	0.534737	19.37914
3	32.5167	-118.184	997.2	4.18	34.482	27.364	0.1	0.0064	0.4458	6.1587	7.509268	0.534762	19.37914
3	32.51669	-118.184	997.4	4.18	34.481	27.363	0.1	0.0076	0.4516	6.238785	7.509611	0.534746	19.63129
3	32.51668	-118.184	997.5	4.179	34.482	27.364	0.1	0.0076	0.4458	6.158552	7.509259	0.534737	19.37914
3	32.51667	-118.18399	997.4	4.178	34.482	27.364	0.1	0.0076	0.4458	6.158403	7.50925	0.534711	19.37914
3	32.51666	-118.18399	997.1	4.178	34.482	27.364	0.1	0.0076	0.4458	6.158403	7.50925	0.534711	19.37914
3	32.51665	-118.18398	996.9	4.178	34.482	27.364	0.1	0.0076	0.4458	6.158403	7.50925	0.534711	19.37914
3	32.51665	-118.18397	997	4.178	34.482	27.364	0.1	0.0076	0.4502	6.219186	7.50951	0.534698	19.57041
3	32.51664	-118.18397	997.2	4.178	34.482	27.364	0.1	0.0076	0.4473	6.179124	7.509339	0.534707	19.44434
3	32.51663	-118.18397	997.2	4.177	34.482	27.364	0.1	0.0068	0.4458	6.158254	7.509241	0.534686	19.37914
3	32.51662	-118.18397	997	4.178	34.483	27.364	0.1	0.0064	0.4458	6.158444	7.50925	0.534711	19.37914
3	32.51661	-118.18397	996.9	4.178	34.483	27.364	0.1	0.0064	0.4458	6.158444	7.50925	0.534711	19.37914
3	32.5166	-118.18398	997	4.178	34.482	27.364	0.1	0.0076	0.4458	6.158403	7.50925	0.534711	19.37914
3	32.51659	-118.18398	996.9	4.179	34.482	27.364	0.1	0.0076	0.4458	6.158552	7.509259	0.534737	19.37914

3	32.51659	-118.18397	996.8	4.178	34.482	27.364	0.1	0.0076	0.4487	6.198464	7.509421	0.534703	19.5052
3	32.51658	-118.18397	996.7	4.178	34.483	27.364	0.1	0.0064	0.4473	6.179166	7.509339	0.534707	19.44434
3	32.51657	-118.18396	996.5	4.179	34.482	27.364	0.1	0.0076	0.4458	6.158552	7.509259	0.534737	19.37914
3	32.51656	-118.18396	996.6	4.179	34.482	27.364	0.1	0.0076	0.4458	6.158552	7.509259	0.534737	19.37914
3	32.51655	-118.18395	996.6	4.179	34.482	27.363	0.1	0.0076	0.4458	6.158552	7.509259	0.534737	19.37916
3	32.51655	-118.18395	996.6	4.179	34.482	27.363	0.1	0.0064	0.4487	6.198614	7.509431	0.534728	19.50522
3	32.51654	-118.18395	996.4	4.179	34.482	27.364	0.1	0.0064	0.4501	6.217954	7.509513	0.534724	19.56606
3	32.51653	-118.18395	996.3	4.18	34.483	27.364	0.1	0.0064	0.4472	6.178083	7.509351	0.534758	19.44
3	32.51652	-118.18395	996.3	4.181	34.482	27.363	0.1	0.0076	0.4472	6.17819	7.50936	0.534784	19.44001
3	32.51651	-118.18395	996.2	4.18	34.482	27.363	0.1	0.0064	0.4472	6.178041	7.509351	0.534758	19.44001
3	32.5165	-118.18394	996.3	4.18	34.482	27.363	0.1	0.0064	0.4458	6.1587	7.509268	0.534762	19.37916
3	32.5165	-118.18394	996.5	4.18	34.482	27.363	0.1	0.0076	0.4458	6.1587	7.509268	0.534762	19.37916
3	32.51649	-118.18394	996.7	4.18	34.482	27.363	0.1	0.0076	0.4458	6.1587	7.509268	0.534762	19.37916
3	32.51648	-118.18394	996.5	4.18	34.482	27.364	0.1	0.0076	0.4458	6.1587	7.509268	0.534762	19.37914
3	32.51647	-118.18394	996.1	4.181	34.483	27.364	0.1	0.0064	0.4457	6.157509	7.509271	0.534788	19.37479
3	32.51646	-118.18393	995.8	4.182	34.483	27.364	0.1	0.0064	0.4457	6.157657	7.50928	0.534813	19.37479
3	32.51645	-118.18393	995.9	4.183	34.482	27.363	0.1	0.0068	0.4457	6.157764	7.50929	0.534839	19.37481
3	32.51644	-118.18393	996.1	4.182	34.482	27.363	0.1	0.0064	0.4457	6.157616	7.50928	0.534813	19.37481
3	32.51643	-118.18393	995.9	4.182	34.482	27.363	0.1	0.0084	0.4457	6.157616	7.50928	0.534813	19.37481
3	32.51642	-118.18392	995.6	4.182	34.483	27.364	0.1	0.0064	0.4457	6.157657	7.50928	0.534813	19.37479
3	32.51642	-118.18392	995.5	4.184	34.483	27.364	0.1	0.0064	0.4471	6.177297	7.509382	0.534861	19.43565
3	32.51641	-118.18392	995.6	4.185	34.482	27.363	0.1	0.0120	0.4457	6.158062	7.509308	0.53489	19.37481
3	32.5164	-118.18392	995.8	4.185	34.481	27.362	0.1	0.0076	0.4471	6.177363	7.509391	0.534886	19.43569
3	32.51639	-118.18392	995.8	4.183	34.482	27.363	0.1	0.0076	0.4457	6.157764	7.50929	0.534839	19.37481
3	32.51638	-118.18391	995.7	4.184	34.482	27.363	0.1	0.0076	0.4457	6.157913	7.509299	0.534865	19.37481
3	32.51637	-118.18391	995.7	4.184	34.483	27.363	0.1	0.0076	0.4457	6.157955	7.509299	0.534865	19.37481
3	32.51637	-118.18391	995.7	4.186	34.482	27.362	0.1	0.0076	0.4457	6.15821	7.509317	0.534916	19.37483
3	32.51636	-118.1839	995.7	4.186	34.482	27.363	0.1	0.0096	0.4457	6.15821	7.509317	0.534916	19.37481
3	32.51635	-118.1839	995.6	4.185	34.481	27.362	0.1	0.0076	0.4457	6.15802	7.509308	0.53489	19.37483
3	32.51634	-118.1839	995.5	4.183	34.481	27.362	0.1	0.0076	0.4457	6.157723	7.50929	0.534839	19.37483
3	32.51633	-118.1839	995.3	4.183	34.482	27.363	0.1	0.0064	0.4457	6.157764	7.50929	0.534839	19.37481
3	32.51632	-118.1839	995.2	4.183	34.482	27.363	0.1	0.0072	0.4457	6.157764	7.50929	0.534839	19.37481
3	32.51631	-118.1839	995	4.183	34.483	27.363	0.1	0.0076	0.4456	6.156424	7.509284	0.534839	19.37046
3	32.51631	-118.18389	995.1	4.186	34.482	27.363	0.1	0.0076	0.4456	6.156828	7.509311	0.534916	19.37046

3	32.5163	-118.18389	995.3	4.185	34.481	27.362	0.1	0.0076	0.4456	6.156638	7.509302	0.53489	19.37048
3	32.51629	-118.18389	995.4	4.185	34.482	27.363	0.1	0.0096	0.4457	6.158062	7.509308	0.53489	19.37481
3	32.51628	-118.18389	995.3	4.185	34.482	27.363	0.1	0.0076	0.4456	6.15668	7.509302	0.53489	19.37046
3	32.51627	-118.18388	995.2	4.185	34.482	27.363	0.1	0.0076	0.4456	6.15668	7.509302	0.53489	19.37046
3	32.51626	-118.18388	995.1	4.185	34.482	27.363	0.1	0.0076	0.4456	6.15668	7.509302	0.53489	19.37046
3	32.51626	-118.18388	995	4.187	34.483	27.363	0.1	0.0084	0.4456	6.157019	7.50932	0.534941	19.37046
3	32.51625	-118.18388	994.9	4.188	34.481	27.362	0.1	0.0076	0.4456	6.157084	7.509329	0.534967	19.37048
3	32.51624	-118.18387	995	4.187	34.481	27.361	0.1	0.0076	0.4456	6.156936	7.50932	0.534941	19.3705
3	32.51623	-118.18387	995.1	4.187	34.481	27.362	0.1	0.0076	0.4456	6.156936	7.50932	0.534941	19.37048
3	32.51622	-118.18387	995.1	4.185	34.482	27.362	0.1	0.0076	0.4456	6.15668	7.509302	0.53489	19.37048
3	32.51621	-118.18387	995	4.185	34.482	27.363	0.1	0.0076	0.4456	6.15668	7.509302	0.53489	19.37046
3	32.5162	-118.18387	994.9	4.185	34.482	27.363	0.1	0.0076	0.4456	6.15668	7.509302	0.53489	19.37046
3	32.5162	-118.18387	994.8	4.186	34.481	27.362	0.1	0.0064	0.4456	6.156787	7.509311	0.534916	19.37048
3	32.51619	-118.18387	994.7	4.185	34.481	27.362	0.1	0.0116	0.4456	6.156638	7.509302	0.53489	19.37048
3	32.51618	-118.18386	994.7	4.184	34.482	27.363	0.1	0.0076	0.4456	6.156531	7.509293	0.534865	19.37046
3	32.51617	-118.18386	994.8	4.184	34.482	27.363	0.1	0.0076	0.4456	6.156531	7.509293	0.534865	19.37046
3	32.51617	-118.18385	994.9	4.183	34.482	27.363	0.1	0.0076	0.4456	6.156383	7.509284	0.534839	19.37046
3	32.51616	-118.18385	994.7	4.183	34.482	27.363	0.1	0.0076	0.4456	6.156383	7.509284	0.534839	19.37046
3	32.51615	-118.18385	994.6	4.183	34.482	27.363	0.1	0.0064	0.4456	6.156383	7.509284	0.534839	19.37046
3	32.51614	-118.18385	994.6	4.183	34.481	27.362	0.1	0.0092	0.4456	6.156341	7.509284	0.534839	19.37048
3	32.51613	-118.18385	994.7	4.182	34.482	27.363	0.1	0.0076	0.4456	6.156234	7.509275	0.534814	19.37046
3	32.51612	-118.18385	994.9	4.181	34.482	27.363	0.1	0.0076	0.4457	6.157467	7.509271	0.534788	19.37481
3	32.51611	-118.18385	995	4.181	34.482	27.363	0.1	0.0076	0.4457	6.157467	7.509271	0.534788	19.37481
3	32.5161	-118.18385	994.9	4.18	34.483	27.364	0.1	0.0076	0.4457	6.15736	7.509262	0.534762	19.37479
3	32.5161	-118.18384	994.6	4.181	34.483	27.364	0.1	0.0064	0.4456	6.156127	7.509265	0.534788	19.37044
3	32.51609	-118.18383	994.3	4.183	34.483	27.363	0.1	0.0084	0.4456	6.156424	7.509284	0.534839	19.37046
3	32.51608	-118.18383	994.2	4.185	34.484	27.364	0.1	0.0100	0.4456	6.156763	7.509302	0.53489	19.37044
3	32.51607	-118.18383	994.3	4.188	34.481	27.362	0.1	0.0116	0.4456	6.157084	7.509329	0.534967	19.37048
3	32.51606	-118.18383	994.5	4.187	34.481	27.362	0.1	0.0092	0.4456	6.156936	7.50932	0.534941	19.37048
3	32.51606	-118.18383	994.6	4.186	34.481	27.362	0.1	0.0076	0.4456	6.156787	7.509311	0.534916	19.37048
3	32.51605	-118.18384	994.6	4.185	34.482	27.363	0.1	0.0092	0.4456	6.15668	7.509302	0.53489	19.37046
3	32.51604	-118.18384	994.6	4.186	34.481	27.362	0.1	0.0076	0.4456	6.156787	7.509311	0.534916	19.37048
3	32.51603	-118.18383	994.4	4.188	34.482	27.362	0.1	0.0084	0.4455	6.155744	7.509324	0.534967	19.36613
3	32.51602	-118.18382	994.2	4.188	34.481	27.362	0.1	0.0064	0.4455	6.155702	7.509324	0.534967	19.36613

3	32.51602	-118.18381	994.2	4.188	34.482	27.362	0.1	0.0064	0.4455	6.155744	7.509324	0.534967	19.36613
3	32.51601	-118.18381	994.3	4.188	34.482	27.362	0.1	0.0068	0.4456	6.157126	7.509329	0.534967	19.37048
3	32.516	-118.18381	994.4	4.188	34.482	27.362	0.1	0.0076	0.4456	6.157126	7.509329	0.534967	19.37048
3	32.51599	-118.18381	994.4	4.188	34.481	27.362	0.1	0.0136	0.4456	6.157084	7.509329	0.534967	19.37048
3	32.51598	-118.18381	994.3	4.189	34.482	27.362	0.1	0.0084	0.4455	6.155892	7.509333	0.534993	19.36613
3	32.51597	-118.18382	994.2	4.19	34.482	27.362	0.1	0.0076	0.4455	6.156041	7.509342	0.535018	19.36613
3	32.51596	-118.18382	994.2	4.19	34.481	27.362	0.1	0.0096	0.4455	6.155999	7.509342	0.535018	19.36613
3	32.51595	-118.18381	994.3	4.19	34.482	27.362	0.1	0.0076	0.4455	6.156041	7.509342	0.535018	19.36613
3	32.51595	-118.18381	994.2	4.19	34.481	27.362	0.1	0.0076	0.4455	6.155999	7.509342	0.535018	19.36613
3	32.51594	-118.1838	994.1	4.19	34.482	27.362	0.1	0.0076	0.4455	6.156041	7.509342	0.535018	19.36613
3	32.51593	-118.18379	993.8	4.191	34.482	27.362	0.1	0.0064	0.4455	6.156189	7.509351	0.535044	19.36613
3	32.51592	-118.18379	993.6	4.193	34.481	27.361	0.1	0.0064	0.4455	6.156445	7.509369	0.535095	19.36615
3	32.51591	-118.18379	994	4.193	34.481	27.361	0.1	0.0076	0.4455	6.156445	7.509369	0.535095	19.36615
3	32.51591	-118.18379	994.4	4.192	34.48	27.361	0.1	0.0076	0.4455	6.156255	7.50936	0.535069	19.36615
3	32.5159	-118.1838	994.4	4.192	34.481	27.361	0.1	0.0076	0.4455	6.156296	7.50936	0.535069	19.36615
3	32.51589	-118.1838	994.1	4.192	34.481	27.362	0.1	0.0064	0.4397	6.076147	7.509017	0.535084	19.114
3	32.51588	-118.1838	993.8	4.193	34.481	27.361	0.1	0.0076	0.4397	6.076294	7.509026	0.535109	19.11402
3	32.51587	-118.18379	993.7	4.193	34.481	27.361	0.1	0.0064	0.4396	6.074912	7.50902	0.535109	19.10968
3	32.51586	-118.18378	993.9	4.194	34.481	27.361	0.1	0.0076	0.4411	6.095788	7.509118	0.535131	19.17488
3	32.51585	-118.18377	994	4.194	34.481	27.361	0.1	0.0076	0.4455	6.156594	7.509379	0.53512	19.36615
3	32.51585	-118.18377	993.9	4.193	34.481	27.361	0.1	0.0076	0.4455	6.156445	7.509369	0.535095	19.36615
3	32.51584	-118.18377	993.7	4.192	34.481	27.362	0.1	0.0076	0.4455	6.156296	7.50936	0.535069	19.36613
3	32.51583	-118.18377	993.6	4.192	34.482	27.362	0.1	0.0084	0.4455	6.156338	7.50936	0.535069	19.36613
3	32.51582	-118.18377	993.5	4.193	34.482	27.362	0.1	0.0076	0.4454	6.155105	7.509363	0.535095	19.36179
3	32.51581	-118.18378	993.4	4.193	34.481	27.361	0.1	0.0076	0.4454	6.155063	7.509363	0.535095	19.36181
3	32.5158	-118.18378	993.4	4.193	34.481	27.361	0.1	0.0076	0.4454	6.155063	7.509363	0.535095	19.36181
3	32.5158	-118.18378	993.4	4.194	34.481	27.361	0.1	0.0076	0.4454	6.155212	7.509373	0.53512	19.36181
3	32.51579	-118.18377	993.4	4.193	34.481	27.361	0.1	0.0076	0.4454	6.155063	7.509363	0.535095	19.36181
3	32.51578	-118.18376	993.4	4.194	34.481	27.361	0.1	0.0076	0.4454	6.155212	7.509373	0.53512	19.36181
3	32.51577	-118.18375	993.5	4.193	34.481	27.361	0.1	0.0076	0.4454	6.155063	7.509363	0.535095	19.36181
3	32.51576	-118.18375	993.3	4.192	34.481	27.361	0.1	0.0076	0.4454	6.154915	7.509354	0.535069	19.36181
3	32.51575	-118.18375	993.1	4.193	34.482	27.362	0.1	0.0064	0.4454	6.155105	7.509363	0.535095	19.36179
3	32.51574	-118.18376	992.7	4.193	34.481	27.361	0.1	0.0064	0.4454	6.155063	7.509363	0.535095	19.36181
3	32.51574	-118.18376	992.5	4.194	34.483	27.362	0.1	0.0080	0.4454	6.155295	7.509373	0.53512	19.36179

3	32.51573	-118.18376	992.6	4.195	34.481	27.361	0.1	0.0076	0.4454	6.15536	7.509382	0.535146	19.36181
3	32.51572	-118.18376	992.7	4.195	34.481	27.361	0.1	0.0076	0.4454	6.15536	7.509382	0.535146	19.36181
3	32.51571	-118.18375	992.7	4.194	34.482	27.362	0.1	0.0076	0.4454	6.155253	7.509373	0.53512	19.36179
3	32.5157	-118.18374	992.6	4.196	34.481	27.361	0.1	0.0076	0.4454	6.155509	7.509391	0.535171	19.36181
3	32.5157	-118.18374	992.3	4.196	34.481	27.361	0.1	0.0068	0.4453	6.154127	7.509385	0.535172	19.35746
3	32.51569	-118.18373	992.1	4.197	34.481	27.361	0.1	0.0084	0.4453	6.154275	7.509394	0.535197	19.35746
3	32.51568	-118.18373	992.1	4.198	34.481	27.36	0.1	0.0076	0.4453	6.154424	7.509403	0.535223	19.35748
3	32.51567	-118.18373	992.1	4.198	34.481	27.36	0.1	0.0076	0.4453	6.154424	7.509403	0.535223	19.35748
3	32.51566	-118.18374	991.9	4.198	34.481	27.36	0.1	0.0076	0.4453	6.154424	7.509403	0.535223	19.35748
3	32.51565	-118.18374	991.6	4.198	34.48	27.36	0.1	0.0064	0.4453	6.154382	7.509403	0.535223	19.35748
3	32.51565	-118.18374	991.5	4.199	34.481	27.361	0.1	0.0068	0.4453	6.154572	7.509412	0.535248	19.35746
3	32.51564	-118.18373	991.4	4.198	34.48	27.36	0.1	0.0076	0.4453	6.154382	7.509403	0.535223	19.35748
3	32.51563	-118.18373	991.4	4.199	34.481	27.361	0.1	0.0076	0.4452	6.15319	7.509406	0.535249	19.35311
3	32.51562	-118.18373	991.3	4.199	34.48	27.36	0.1	0.0068	0.4453	6.15453	7.509412	0.535248	19.35748
3	32.51561	-118.18372	991.1	4.198	34.481	27.361	0.1	0.0076	0.4452	6.153041	7.509397	0.535223	19.35311
3	32.5156	-118.18372	990.7	4.198	34.481	27.361	0.1	0.0076	0.4452	6.153041	7.509397	0.535223	19.35311
3	32.5156	-118.18372	990.5	4.199	34.481	27.36	0.1	0.0076	0.4452	6.15319	7.509407	0.535249	19.35313
3	32.51559	-118.18371	990.6	4.2	34.481	27.36	0.1	0.0076	0.4452	6.153338	7.509416	0.535274	19.35313
3	32.51558	-118.18372	990.7	4.201	34.481	27.36	0.1	0.0076	0.4452	6.153487	7.509425	0.5353	19.35313
3	32.51557	-118.18372	990.7	4.202	34.48	27.36	0.1	0.0076	0.4452	6.153594	7.509434	0.535325	19.35313
3	32.51556	-118.18372	990.4	4.201	34.48	27.36	0.1	0.0064	0.4452	6.153445	7.509425	0.5353	19.35313
3	32.51555	-118.18371	990.1	4.201	34.48	27.36	0.1	0.0064	0.4452	6.153445	7.509425	0.5353	19.35313
3	32.51555	-118.18371	989.9	4.2	34.48	27.36	0.1	0.0076	0.4451	6.151915	7.50941	0.535274	19.34878
3	32.51554	-118.18371	989.8	4.2	34.48	27.36	0.1	0.0076	0.4422	6.111833	7.509238	0.535281	19.22272
3	32.51553	-118.1837	989.6	4.201	34.481	27.36	0.1	0.0076	0.4451	6.152105	7.509419	0.5353	19.34878
3	32.51552	-118.1837	989.4	4.202	34.481	27.36	0.1	0.0076	0.4451	6.152253	7.509428	0.535325	19.34878
3	32.51551	-118.1837	989.3	4.203	34.481	27.36	0.1	0.0076	0.4451	6.152401	7.509437	0.535351	19.34878
3	32.5155	-118.1837	989.5	4.203	34.48	27.359	0.1	0.0076	0.4436	6.131626	7.509348	0.535354	19.2836
3	32.5155	-118.1837	989.5	4.203	34.48	27.36	0.1	0.0116	0.4451	6.15236	7.509437	0.535351	19.34878
3	32.51549	-118.1837	989.3	4.202	34.48	27.36	0.1	0.0064	0.4422	6.112127	7.509256	0.535332	19.22272
3	32.51548	-118.1837	988.9	4.202	34.48	27.36	0.1	0.0064	0.4393	6.072043	7.509085	0.535338	19.09665
3	32.51547	-118.18369	988.6	4.202	34.481	27.36	0.1	0.0064	0.4451	6.152253	7.509428	0.535325	19.34878
3	32.51547	-118.18368	988.6	4.202	34.481	27.36	0.1	0.0076	0.4392	6.070702	7.509079	0.535339	19.09231
3	32.51546	-118.18368	988.7	4.203	34.48	27.36	0.1	0.0076	0.445	6.150978	7.509431	0.535351	19.34444

3	32.51545	-118.18368	988.6	4.203	34.48	27.359	0.1	0.0064	0.4392	6.070808	7.509088	0.535364	19.09233
3	32.51544	-118.18368	988.4	4.203	34.48	27.359	0.1	0.0084	0.4407	6.091541	7.509177	0.535361	19.15753
3	32.51543	-118.18368	988.4	4.203	34.48	27.36	0.1	0.0068	0.445	6.150978	7.509431	0.535351	19.34444
3	32.51542	-118.18369	988.4	4.203	34.48	27.359	0.1	0.0068	0.445	6.150978	7.509431	0.535351	19.34446
3	32.51541	-118.18369	988.1	4.202	34.481	27.36	0.1	0.0076	0.4392	6.070702	7.509079	0.535339	19.09231
3	32.5154	-118.18368	987.7	4.204	34.481	27.36	0.1	0.0064	0.4392	6.070995	7.509097	0.535389	19.09231
3	32.5154	-118.18367	987.3	4.204	34.48	27.359	0.1	0.0064	0.4449	6.149744	7.509435	0.535377	19.34011
3	32.51539	-118.18366	987.3	4.204	34.48	27.359	0.1	0.0068	0.4435	6.130392	7.509352	0.53538	19.27925
3	32.51538	-118.18366	987.5	4.204	34.48	27.359	0.1	0.0076	0.4406	6.090306	7.50918	0.535386	19.15318
3	32.51537	-118.18366	987.4	4.205	34.48	27.359	0.1	0.0076	0.4449	6.149892	7.509444	0.535402	19.34011
3	32.51536	-118.18366	987.2	4.205	34.48	27.359	0.1	0.0064	0.4391	6.069718	7.5091	0.535415	19.08798
3	32.51536	-118.18367	987	4.204	34.48	27.359	0.1	0.0064	0.4391	6.069572	7.509091	0.53539	19.08798
3	32.51535	-118.18367	987.1	4.204	34.48	27.359	0.1	0.0076	0.442	6.109658	7.509263	0.535383	19.21404
3	32.51534	-118.18367	987.2	4.205	34.48	27.359	0.1	0.0076	0.4435	6.13054	7.509361	0.535405	19.27925
3	32.51533	-118.18366	987.1	4.205	34.48	27.359	0.1	0.0064	0.4391	6.069718	7.5091	0.535415	19.08798
3	32.51533	-118.18365	987.1	4.204	34.48	27.359	0.1	0.0064	0.4435	6.130392	7.509352	0.53538	19.27925
3	32.51532	-118.18365	986.9	4.204	34.48	27.359	0.1	0.0064	0.4406	6.090306	7.50918	0.535386	19.15318
3	32.51531	-118.18364	986.5	4.204	34.48	27.359	0.1	0.0076	0.4391	6.069572	7.509091	0.53539	19.08798
3	32.5153	-118.18364	986.2	4.205	34.481	27.359	0.1	0.0064	0.4391	6.069759	7.5091	0.535415	19.08798
3	32.51529	-118.18364	986.1	4.206	34.48	27.359	0.1	0.0096	0.4405	6.089217	7.509192	0.535437	19.14884
3	32.51528	-118.18364	986.3	4.207	34.48	27.359	0.1	0.0076	0.442	6.1101	7.50929	0.535459	19.21404
3	32.51527	-118.18365	986.3	4.206	34.48	27.359	0.1	0.0076	0.4391	6.069865	7.509109	0.53544	19.08798
3	32.51526	-118.18365	986.2	4.206	34.481	27.36	0.1	0.0076	0.4391	6.069905	7.509109	0.53544	19.08796
3	32.51526	-118.18365	986	4.207	34.48	27.359	0.1	0.0076	0.4405	6.089364	7.509201	0.535463	19.14884
3	32.51525	-118.18364	985.7	4.207	34.48	27.359	0.1	0.0064	0.439	6.068629	7.509113	0.535466	19.08363
3	32.51524	-118.18363	985.5	4.207	34.48	27.359	0.1	0.0064	0.439	6.068629	7.509113	0.535466	19.08363
3	32.51523	-118.18363	985.4	4.207	34.48	27.358	0.1	0.0068	0.439	6.068629	7.509113	0.535466	19.08365
3	32.51523	-118.18362	985.4	4.207	34.48	27.359	0.1	0.0064	0.439	6.068629	7.509113	0.535466	19.08363
3	32.51522	-118.18362	985.5	4.207	34.48	27.359	0.1	0.0076	0.439	6.068629	7.509113	0.535466	19.08363
3	32.51521	-118.18362	985.5	4.207	34.48	27.359	0.1	0.0068	0.439	6.068629	7.509113	0.535466	19.08363
3	32.5152	-118.18363	985.4	4.207	34.48	27.359	0.1	0.0076	0.439	6.068629	7.509113	0.535466	19.08363
3	32.51519	-118.18363	985.3	4.207	34.48	27.359	0.1	0.0084	0.4405	6.089364	7.509201	0.535463	19.14884
3	32.51518	-118.18363	985.4	4.208	34.48	27.359	0.1	0.0076	0.439	6.068775	7.509122	0.535491	19.08363
3	32.51518	-118.18363	985.4	4.208	34.48	27.359	0.1	0.0076	0.439	6.068775	7.509122	0.535491	19.08363

3	32.51517	-118.18362	985	4.207	34.48	27.359	0.1	0.0064	0.439	6.068629	7.509113	0.535466	19.08363
3	32.51516	-118.18361	984.6	4.207	34.48	27.359	0.1	0.0064	0.439	6.068629	7.509113	0.535466	19.08363
3	32.51515	-118.1836	984.4	4.208	34.48	27.359	0.1	0.0064	0.4389	6.067393	7.509116	0.535491	19.07928
3	32.51514	-118.1836	984.4	4.208	34.48	27.359	0.1	0.0076	0.4389	6.067393	7.509116	0.535491	19.07928
3	32.51513	-118.1836	984.4	4.208	34.48	27.359	0.1	0.0076	0.4389	6.067393	7.509116	0.535491	19.07928
3	32.51513	-118.18361	984.2	4.208	34.48	27.359	0.1	0.0068	0.4389	6.067393	7.509116	0.535491	19.07928
3	32.51512	-118.18361	984.1	4.209	34.48	27.359	0.1	0.0072	0.4389	6.067539	7.509125	0.535517	19.07928
3	32.51511	-118.18361	984.1	4.208	34.48	27.359	0.1	0.0064	0.4389	6.067393	7.509116	0.535491	19.07928
3	32.5151	-118.18361	984.3	4.209	34.48	27.359	0.1	0.0076	0.4389	6.067539	7.509125	0.535517	19.07928
3	32.51509	-118.1836	984.3	4.209	34.48	27.359	0.1	0.0076	0.4389	6.067539	7.509125	0.535517	19.07928
3	32.51509	-118.1836	984.2	4.208	34.48	27.358	0.1	0.0076	0.4389	6.067393	7.509116	0.535491	19.0793
3	32.51508	-118.18359	984	4.208	34.48	27.359	0.1	0.0068	0.4389	6.067393	7.509116	0.535491	19.07928
3	32.51507	-118.18358	983.9	4.208	34.479	27.358	0.1	0.0064	0.4389	6.067352	7.509116	0.535491	19.0793
3	32.51506	-118.18358	983.9	4.208	34.48	27.359	0.1	0.0076	0.4389	6.067393	7.509116	0.535491	19.07928
3	32.51505	-118.18358	983.8	4.208	34.48	27.359	0.1	0.0076	0.4389	6.067393	7.509116	0.535491	19.07928
3	32.51504	-118.18358	983.6	4.208	34.48	27.359	0.1	0.0076	0.4389	6.067393	7.509116	0.535491	19.07928
3	32.51503	-118.18359	983.3	4.208	34.481	27.36	0.1	0.0076	0.4389	6.067433	7.509116	0.535491	19.07927
3	32.51503	-118.18359	983	4.21	34.48	27.358	0.1	0.0076	0.4388	6.066303	7.509128	0.535542	19.07496
3	32.51502	-118.18359	982.9	4.211	34.48	27.358	0.1	0.0076	0.4388	6.066449	7.509137	0.535568	19.07496
3	32.51501	-118.18358	983	4.212	34.48	27.358	0.1	0.0076	0.4388	6.066595	7.509146	0.535593	19.07496
3	32.515	-118.18357	983.2	4.213	34.479	27.357	0.1	0.0076	0.4388	6.066701	7.509156	0.535618	19.07497
3	32.515	-118.18356	983.2	4.212	34.48	27.358	0.1	0.0076	0.4388	6.066595	7.509146	0.535593	19.07496
3	32.51499	-118.18356	983	4.215	34.481	27.359	0.1	0.0068	0.4388	6.067075	7.509174	0.535669	19.07494
3	32.51498	-118.18356	982.9	4.218	34.479	27.357	0.1	0.0064	0.4387	6.06605	7.509195	0.535745	19.07063
3	32.51497	-118.18356	982.8	4.217	34.479	27.357	0.1	0.0064	0.4387	6.065903	7.509186	0.53572	19.07063
3	32.51497	-118.18356	982.8	4.216	34.479	27.357	0.1	0.0076	0.4388	6.06714	7.509183	0.535694	19.07497
3	32.51496	-118.18356	982.7	4.217	34.48	27.358	0.1	0.0064	0.4387	6.065944	7.509186	0.53572	19.07061
3	32.51495	-118.18356	982.6	4.219	34.479	27.357	0.1	0.0072	0.4387	6.066196	7.509204	0.535771	19.07063
3	32.51494	-118.18356	982.6	4.219	34.479	27.357	0.1	0.0076	0.4387	6.066196	7.509204	0.535771	19.07063
3	32.51493	-118.18355	982.7	4.219	34.479	27.357	0.1	0.0080	0.4387	6.066196	7.509204	0.535771	19.07063
3	32.51492	-118.18355	982.5	4.221	34.48	27.357	0.1	0.0076	0.4387	6.066529	7.509223	0.535821	19.07063
3	32.51491	-118.18354	982.2	4.223	34.479	27.357	0.1	0.0064	0.4386	6.065398	7.509235	0.535872	19.06628
3	32.5149	-118.18354	981.9	4.224	34.479	27.356	0.1	0.0064	0.4386	6.065544	7.509244	0.535897	19.0663
3	32.5149	-118.18354	981.9	4.224	34.478	27.356	0.1	0.0116	0.4386	6.065504	7.509244	0.535897	19.0663

3	32.51489	-118.18354	982.1	4.225	34.478	27.356	0.1	0.0080	0.4386	6.06565	7.509253	0.535923	19.0663
3	32.51488	-118.18354	982.1	4.225	34.478	27.355	0.1	0.0076	0.4328	5.985438	7.50891	0.535932	18.81419
3	32.51487	-118.18354	982	4.224	34.478	27.356	0.1	0.0076	0.4386	6.065504	7.509244	0.535897	19.0663
3	32.51487	-118.18354	981.7	4.224	34.479	27.356	0.1	0.0064	0.4371	6.0448	7.509155	0.5359	19.00109
3	32.51486	-118.18353	981.6	4.225	34.478	27.356	0.1	0.0068	0.4328	5.985438	7.50891	0.535932	18.81417
3	32.51485	-118.18353	981.6	4.224	34.478	27.356	0.1	0.0076	0.4328	5.985294	7.508901	0.535907	18.81417
3	32.51484	-118.18352	981.8	4.224	34.479	27.356	0.1	0.0072	0.4328	5.985334	7.508901	0.535907	18.81417
3	32.51484	-118.18352	981.7	4.224	34.478	27.356	0.1	0.0076	0.4343	6.006038	7.508989	0.535905	18.87937
3	32.51483	-118.18352	981.5	4.224	34.479	27.356	0.1	0.0064	0.4357	6.025439	7.509072	0.535902	18.94023
3	32.51482	-118.18352	981.3	4.225	34.479	27.356	0.1	0.0064	0.4328	5.985479	7.50891	0.535932	18.81417
3	32.51481	-118.18352	981.1	4.225	34.479	27.356	0.1	0.0064	0.4328	5.985479	7.50891	0.535932	18.81417
3	32.5148	-118.18351	981	4.224	34.479	27.356	0.1	0.0064	0.4386	6.065544	7.509244	0.535897	19.0663
3	32.51479	-118.18351	981	4.225	34.479	27.356	0.1	0.0064	0.4327	5.984096	7.508904	0.535933	18.80982
3	32.51479	-118.18351	981	4.225	34.479	27.356	0.1	0.0076	0.4328	5.985479	7.50891	0.535932	18.81417
3	32.51478	-118.18351	980.9	4.225	34.479	27.356	0.1	0.0076	0.4327	5.984096	7.508904	0.535933	18.80982
3	32.51477	-118.1835	980.8	4.225	34.479	27.356	0.1	0.0064	0.4327	5.984096	7.508904	0.535933	18.80982
3	32.51476	-118.1835	980.8	4.225	34.478	27.356	0.1	0.0128	0.4327	5.984055	7.508904	0.535933	18.80982
3	32.51476	-118.1835	980.8	4.225	34.479	27.356	0.1	0.0064	0.4385	6.064308	7.509247	0.535923	19.06195
3	32.51475	-118.1835	980.8	4.224	34.479	27.356	0.1	0.0076	0.4342	6.004695	7.508984	0.535905	18.87503
3	32.51474	-118.1835	980.7	4.224	34.479	27.356	0.1	0.0076	0.4342	6.004695	7.508984	0.535905	18.87503
3	32.51473	-118.1835	980.6	4.224	34.479	27.356	0.1	0.0064	0.4327	5.983951	7.508895	0.535907	18.80982
3	32.51472	-118.18349	980.6	4.225	34.479	27.356	0.1	0.0076	0.4385	6.064308	7.509247	0.535923	19.06195
3	32.51472	-118.18349	980.4	4.225	34.479	27.356	0.1	0.0064	0.4327	5.984096	7.508904	0.535933	18.80982
3	32.51471	-118.18348	980.4	4.225	34.478	27.356	0.1	0.0064	0.4327	5.984055	7.508904	0.535933	18.80982
3	32.5147	-118.18348	980.3	4.225	34.479	27.356	0.1	0.0064	0.4327	5.984096	7.508904	0.535933	18.80982
3	32.51469	-118.18348	980.4	4.225	34.479	27.356	0.1	0.0076	0.4385	6.064308	7.509247	0.535923	19.06195
3	32.51468	-118.18348	980.4	4.225	34.479	27.356	0.1	0.0064	0.4385	6.064308	7.509247	0.535923	19.06195
3	32.51468	-118.18348	980.4	4.225	34.478	27.356	0.1	0.0064	0.4327	5.984055	7.508904	0.535933	18.80982
3	32.51467	-118.18348	980.4	4.224	34.479	27.356	0.1	0.0064	0.4327	5.983951	7.508895	0.535907	18.80982
3	32.51466	-118.18348	980.2	4.224	34.479	27.356	0.1	0.0076	0.4327	5.983951	7.508895	0.535907	18.80982
3	32.51465	-118.18347	980.1	4.224	34.479	27.356	0.1	0.0092	0.4385	6.064162	7.509238	0.535898	19.06195
3	32.51465	-118.18346	979.9	4.224	34.479	27.356	0.1	0.0076	0.4356	6.024056	7.509066	0.535903	18.93589
3	32.51464	-118.18346	979.9	4.224	34.479	27.356	0.1	0.0076	0.4327	5.983951	7.508895	0.535907	18.80982
3	32.51463	-118.18346	980.1	4.224	34.479	27.356	0.1	0.0076	0.4371	6.0448	7.509155	0.5359	19.00109

3	32.51462	-118.18346	980.3	4.224	34.479	27.356	0.1	0.0076	0.4356	6.024056	7.509066	0.535903	18.93589
3	32.51462	-118.18346	980.4	4.224	34.479	27.356	0.1	0.0076	0.4385	6.064162	7.509238	0.535898	19.06195
3	32.51461	-118.18347	980.2	4.224	34.479	27.356	0.1	0.0064	0.4327	5.983951	7.508895	0.535907	18.80982
3	32.5146	-118.18347	979.9	4.223	34.479	27.356	0.1	0.0064	0.4327	5.983807	7.508885	0.535882	18.80982
3	32.51459	-118.18346	979.6	4.223	34.479	27.356	0.1	0.0076	0.4341	6.003168	7.508968	0.53588	18.87068
3	32.51458	-118.18345	979.4	4.223	34.48	27.357	0.1	0.0064	0.4327	5.983847	7.508885	0.535882	18.8098
3	32.51458	-118.18344	979.5	4.224	34.479	27.356	0.1	0.0084	0.4327	5.983951	7.508895	0.535907	18.80982
3	32.51457	-118.18343	979.4	4.223	34.479	27.356	0.1	0.0068	0.4327	5.983807	7.508885	0.535882	18.80982
3	32.51456	-118.18343	979.4	4.224	34.479	27.356	0.1	0.0076	0.4356	6.024056	7.509066	0.535903	18.93589
3	32.51455	-118.18344	979.5	4.224	34.479	27.356	0.1	0.0076	0.437	6.043418	7.509149	0.5359	18.99675
3	32.51455	-118.18344	979.6	4.223	34.479	27.356	0.1	0.0076	0.437	6.043272	7.50914	0.535875	18.99675
3	32.51454	-118.18345	979.6	4.224	34.479	27.356	0.1	0.0076	0.4327	5.983951	7.508895	0.535907	18.80982
3	32.51453	-118.18345	979.4	4.224	34.479	27.356	0.1	0.0064	0.4341	6.003312	7.508978	0.535905	18.87068
3	32.51452	-118.18344	979.2	4.223	34.479	27.356	0.1	0.0064	0.4327	5.983807	7.508885	0.535882	18.80982
3	32.51452	-118.18343	979	4.223	34.479	27.356	0.1	0.0064	0.4356	6.023911	7.509057	0.535877	18.93589
3	32.51451	-118.18342	979.2	4.223	34.479	27.356	0.1	0.0076	0.4385	6.064015	7.509229	0.535872	19.06195
3	32.5145	-118.18342	979.3	4.223	34.479	27.356	0.1	0.0064	0.437	6.043272	7.50914	0.535875	18.99675
3	32.51449	-118.18342	979.2	4.223	34.479	27.356	0.1	0.0076	0.4356	6.023911	7.509057	0.535877	18.93589
3	32.51448	-118.18342	978.9	4.223	34.479	27.356	0.1	0.0064	0.4384	6.062632	7.509223	0.535872	19.0576
3	32.51447	-118.18342	978.6	4.223	34.479	27.356	0.1	0.0064	0.437	6.043272	7.50914	0.535875	18.99675
3	32.51447	-118.18342	978.5	4.223	34.479	27.356	0.1	0.0076	0.4326	5.982424	7.50888	0.535882	18.80547
3	32.51446	-118.18342	978.8	4.223	34.479	27.356	0.1	0.0108	0.4355	6.022528	7.509051	0.535877	18.93154
3	32.51445	-118.18342	978.9	4.223	34.479	27.356	0.1	0.0080	0.4385	6.064015	7.509229	0.535872	19.06195
3	32.51445	-118.18341	978.9	4.223	34.479	27.356	0.1	0.0076	0.4341	6.003168	7.508968	0.53588	18.87068
3	32.51444	-118.1834	978.7	4.223	34.479	27.356	0.1	0.0064	0.437	6.043272	7.50914	0.535875	18.99675
3	32.51443	-118.1834	978.5	4.223	34.479	27.356	0.1	0.0064	0.4355	6.022528	7.509051	0.535877	18.93154
3	32.51443	-118.18339	978.4	4.222	34.479	27.356	0.1	0.0064	0.4384	6.062486	7.509214	0.535847	19.0576
3	32.51442	-118.18339	978.4	4.222	34.479	27.356	0.1	0.0076	0.4355	6.022383	7.509042	0.535852	18.93154
3	32.51441	-118.18339	978.4	4.223	34.479	27.356	0.1	0.0068	0.4355	6.022528	7.509051	0.535877	18.93154
3	32.5144	-118.1834	978.5	4.222	34.479	27.356	0.1	0.0072	0.437	6.043126	7.509131	0.53585	18.99675
3	32.5144	-118.1834	978.5	4.222	34.479	27.356	0.1	0.0076	0.4384	6.062486	7.509214	0.535847	19.0576
3	32.51439	-118.1834	978.5	4.222	34.479	27.356	0.1	0.0064	0.4341	6.003023	7.508959	0.535855	18.87068
3	32.51438	-118.1834	978.5	4.222	34.479	27.357	0.1	0.0076	0.4341	6.003023	7.508959	0.535855	18.87066
3	32.51437	-118.18339	978.4	4.222	34.479	27.357	0.1	0.0076	0.4326	5.98228	7.50887	0.535857	18.80546

3	32.51436	-118.18339	978.2	4.222	34.479	27.357	0.1	0.0064	0.4384	6.062486	7.509214	0.535847	19.05759
3	32.51435	-118.18338	977.9	4.222	34.479	27.357	0.1	0.0064	0.4384	6.062486	7.509214	0.535847	19.05759
3	32.51435	-118.18337	977.5	4.223	34.479	27.356	0.1	0.0064	0.4384	6.062632	7.509223	0.535872	19.0576
3	32.51434	-118.18336	977.5	4.222	34.479	27.356	0.1	0.0064	0.4384	6.062486	7.509214	0.535847	19.0576
3	32.51433	-118.18337	977.9	4.222	34.479	27.356	0.1	0.0076	0.4355	6.022383	7.509042	0.535852	18.93154
3	32.51433	-118.18337	978.3	4.222	34.479	27.356	0.1	0.0076	0.4384	6.062486	7.509214	0.535847	19.0576
3	32.51432	-118.18338	978.3	4.223	34.479	27.357	0.1	0.0064	0.4355	6.022528	7.509051	0.535877	18.93152
3	32.51431	-118.18338	978.2	4.222	34.479	27.357	0.1	0.0064	0.4326	5.98228	7.50887	0.535857	18.80546
3	32.5143	-118.18338	977.9	4.223	34.479	27.357	0.1	0.0064	0.4326	5.982424	7.50888	0.535882	18.80546
3	32.5143	-118.18337	977.7	4.222	34.479	27.356	0.1	0.0060	0.4326	5.98228	7.50887	0.535857	18.80547
3	32.51429	-118.18335	977.7	4.223	34.479	27.356	0.1	0.0064	0.4326	5.982424	7.50888	0.535882	18.80547
3	32.51428	-118.18334	977.9	4.222	34.479	27.356	0.1	0.0064	0.4355	6.022383	7.509042	0.535852	18.93154
3	32.51428	-118.18334	977.9	4.221	34.479	27.356	0.1	0.0072	0.437	6.04298	7.509122	0.535824	18.99675
3	32.51427	-118.18334	977.7	4.222	34.48	27.357	0.1	0.0064	0.4326	5.98232	7.50887	0.535857	18.80546
3	32.51426	-118.18335	977.6	4.224	34.481	27.358	0.1	0.0064	0.434	6.00201	7.508972	0.535905	18.8663
3	32.51425	-118.18336	977.5	4.227	34.479	27.356	0.1	0.0064	0.4383	6.061834	7.509254	0.535974	19.05326
3	32.51424	-118.18336	977.5	4.227	34.478	27.355	0.1	0.0064	0.4369	6.042431	7.509171	0.535976	18.99242
3	32.51423	-118.18336	977.4	4.226	34.479	27.356	0.1	0.0076	0.4383	6.061688	7.509245	0.535949	19.05326
3	32.51423	-118.18334	977.4	4.225	34.479	27.356	0.1	0.0076	0.4325	5.98133	7.508892	0.535933	18.80113
3	32.51422	-118.18333	977.3	4.224	34.479	27.356	0.1	0.0064	0.4325	5.981186	7.508883	0.535908	18.80113
3	32.51421	-118.18332	977.2	4.224	34.479	27.356	0.1	0.0076	0.434	6.00193	7.508972	0.535905	18.86633
3	32.51421	-118.18332	977.2	4.224	34.479	27.356	0.1	0.0076	0.4326	5.982568	7.508889	0.535908	18.80547
3	32.5142	-118.18332	977.3	4.224	34.479	27.356	0.1	0.0076	0.4355	6.022674	7.509061	0.535903	18.93154
3	32.51419	-118.18333	977.6	4.224	34.479	27.356	0.1	0.0076	0.4326	5.982568	7.508889	0.535908	18.80547
3	32.51418	-118.18334	977.6	4.224	34.479	27.356	0.1	0.0076	0.4326	5.982568	7.508889	0.535908	18.80547
3	32.51418	-118.18334	977.5	4.224	34.479	27.357	0.1	0.0076	0.4369	6.042035	7.509143	0.5359	18.99238
3	32.51417	-118.18333	977.4	4.223	34.479	27.356	0.1	0.0064	0.434	6.001785	7.508963	0.53588	18.86633
3	32.51416	-118.18332	977.3	4.223	34.479	27.357	0.1	0.0064	0.4326	5.982424	7.50888	0.535882	18.80546
3	32.51416	-118.18331	977.4	4.223	34.479	27.356	0.1	0.0076	0.434	6.001785	7.508963	0.53588	18.86633
3	32.51415	-118.1833	977.3	4.222	34.479	27.357	0.1	0.0076	0.4326	5.98228	7.50887	0.535857	18.80546
3	32.51414	-118.1833	977.2	4.223	34.479	27.356	0.1	0.0076	0.4369	6.041889	7.509134	0.535875	18.9924
3	32.51413	-118.1833	976.9	4.222	34.48	27.357	0.1	0.0064	0.4326	5.98232	7.50887	0.535857	18.80546
3	32.51412	-118.18331	976.9	4.222	34.48	27.357	0.1	0.0064	0.4354	6.021041	7.509036	0.535852	18.92717
3	32.51412	-118.18331	977.2	4.222	34.479	27.357	0.1	0.0076	0.4384	6.062486	7.509214	0.535847	19.05759

3	32.51411	-118.18331	977.4	4.222	34.479	27.357	0.1	0.0076	0.4369	6.041743	7.509125	0.53585	18.99238
3	32.5141	-118.18331	977.4	4.221	34.479	27.356	0.1	0.0076	0.4355	6.022238	7.509033	0.535827	18.93154
3	32.5141	-118.1833	977.2	4.221	34.479	27.357	0.1	0.0076	0.4326	5.982136	7.508861	0.535832	18.80546
3	32.51409	-118.18329	977	4.222	34.48	27.357	0.1	0.0068	0.434	6.001681	7.508953	0.535855	18.86631
3	32.51408	-118.18329	976.8	4.223	34.479	27.356	0.1	0.0064	0.4354	6.021145	7.509045	0.535878	18.92719
3	32.51408	-118.18328	976.9	4.223	34.479	27.356	0.1	0.0064	0.4369	6.041889	7.509134	0.535875	18.9924
3	32.51407	-118.18328	977	4.223	34.479	27.356	0.1	0.0076	0.4383	6.061249	7.509217	0.535873	19.05326
3	32.51406	-118.18328	977.2	4.222	34.479	27.356	0.1	0.0084	0.4369	6.041743	7.509125	0.53585	18.9924
3	32.51405	-118.18329	977.1	4.222	34.479	27.356	0.1	0.0072	0.4326	5.98228	7.50887	0.535857	18.80547
3	32.51405	-118.18329	976.9	4.222	34.48	27.357	0.1	0.0064	0.4354	6.021041	7.509036	0.535852	18.92717
3	32.51404	-118.18329	976.6	4.222	34.48	27.357	0.1	0.0064	0.434	6.001681	7.508953	0.535855	18.86631
3	32.51403	-118.18329	976.7	4.223	34.48	27.357	0.1	0.0076	0.4354	6.021186	7.509045	0.535878	18.92717
3	32.51402	-118.18328	977	4.224	34.479	27.356	0.1	0.0084	0.4369	6.042035	7.509144	0.5359	18.9924
3	32.51402	-118.18327	976.9	4.224	34.479	27.356	0.1	0.0076	0.434	6.00193	7.508972	0.535905	18.86633
3	32.51401	-118.18326	976.7	4.224	34.479	27.356	0.1	0.0064	0.4354	6.021291	7.509055	0.535903	18.92719
3	32.514	-118.18326	976.3	4.224	34.479	27.356	0.1	0.0064	0.4354	6.021291	7.509055	0.535903	18.92719
3	32.51399	-118.18326	976.3	4.223	34.48	27.357	0.1	0.0064	0.4383	6.06129	7.509217	0.535873	19.05324
3	32.51399	-118.18326	976.6	4.224	34.479	27.356	0.1	0.0076	0.4383	6.061396	7.509226	0.535898	19.05326
3	32.51398	-118.18327	976.7	4.223	34.479	27.356	0.1	0.0076	0.4325	5.981041	7.508874	0.535883	18.80113
3	32.51397	-118.18327	976.6	4.223	34.479	27.357	0.1	0.0064	0.4369	6.041889	7.509134	0.535875	18.99238
3	32.51397	-118.18326	976.3	4.223	34.48	27.357	0.1	0.0064	0.4354	6.021186	7.509045	0.535878	18.92717
3	32.51396	-118.18326	976.3	4.224	34.479	27.356	0.1	0.0076	0.4325	5.981186	7.508883	0.535908	18.80113
3	32.51395	-118.18325	976.4	4.224	34.479	27.356	0.1	0.0076	0.4383	6.061396	7.509226	0.535898	19.05326
3	32.51395	-118.18324	976.6	4.224	34.479	27.356	0.1	0.0076	0.4325	5.981186	7.508883	0.535908	18.80113
3	32.51394	-118.18324	976.6	4.223	34.479	27.356	0.1	0.0068	0.4325	5.981041	7.508874	0.535883	18.80113
3	32.51393	-118.18324	976.5	4.223	34.479	27.356	0.1	0.0064	0.4325	5.981041	7.508874	0.535883	18.80113
3	32.51392	-118.18324	976.3	4.222	34.479	27.356	0.1	0.0064	0.4369	6.041743	7.509125	0.53585	18.9924
3	32.51391	-118.18324	976.3	4.222	34.479	27.357	0.1	0.0076	0.4325	5.980897	7.508864	0.535857	18.80111
3	32.51391	-118.18325	976.3	4.223	34.479	27.356	0.1	0.0076	0.4369	6.041889	7.509134	0.535875	18.9924
3	32.5139	-118.18324	976.3	4.222	34.479	27.356	0.1	0.0064	0.4354	6.021	7.509036	0.535852	18.92719
3	32.51389	-118.18324	976.2	4.223	34.479	27.356	0.1	0.0064	0.4369	6.041889	7.509134	0.535875	18.9924
3	32.51389	-118.18323	976.2	4.222	34.479	27.357	0.1	0.0064	0.4325	5.980897	7.508864	0.535857	18.80111
3	32.51388	-118.18323	976	4.222	34.479	27.356	0.1	0.0064	0.4325	5.980897	7.508865	0.535857	18.80113
3	32.51387	-118.18322	975.8	4.222	34.479	27.357	0.1	0.0064	0.4383	6.061103	7.509208	0.535847	19.05324

3	32.51386	-118.18322	975.8	4.222	34.479	27.357	0.1	0.0068	0.4383	6.061103	7.509208	0.535847	19.05324
3	32.51386	-118.18322	976.1	4.222	34.479	27.356	0.1	0.0076	0.4383	6.061103	7.509208	0.535847	19.05326
3	32.51385	-118.18322	976.4	4.222	34.479	27.357	0.1	0.0076	0.4354	6.021	7.509036	0.535852	18.92717
3	32.51385	-118.18322	976.4	4.222	34.479	27.357	0.1	0.0096	0.4325	5.980897	7.508864	0.535857	18.80111
3	32.51384	-118.18322	976.3	4.222	34.479	27.356	0.1	0.0064	0.4354	6.021	7.509036	0.535852	18.92719
3	32.51383	-118.18322	976.1	4.222	34.479	27.357	0.1	0.0076	0.4325	5.980897	7.508864	0.535857	18.80111
3	32.51382	-118.18321	975.9	4.222	34.479	27.357	0.1	0.0064	0.4339	6.000257	7.508947	0.535855	18.86197
3	32.51382	-118.18321	976	4.222	34.479	27.357	0.1	0.0064	0.434	6.00164	7.508953	0.535855	18.86631
3	32.51381	-118.1832	976.2	4.222	34.479	27.357	0.1	0.0076	0.4354	6.021	7.509036	0.535852	18.92717
3	32.5138	-118.1832	976.2	4.222	34.479	27.356	0.1	0.0076	0.4354	6.021	7.509036	0.535852	18.92719
3	32.51379	-118.1832	976.1	4.222	34.479	27.357	0.1	0.0064	0.4354	6.021	7.509036	0.535852	18.92717
3	32.51379	-118.1832	975.9	4.222	34.479	27.356	0.1	0.0064	0.4368	6.04036	7.509119	0.53585	18.98805
3	32.51378	-118.1832	975.8	4.221	34.479	27.357	0.1	0.0064	0.4354	6.020855	7.509027	0.535827	18.92717
3	32.51377	-118.1832	975.9	4.221	34.479	27.357	0.1	0.0076	0.4383	6.060957	7.509199	0.535822	19.05324
3	32.51376	-118.1832	975.9	4.221	34.48	27.357	0.1	0.0084	0.4383	6.060998	7.509199	0.535822	19.05324
3	32.51376	-118.18319	975.8	4.222	34.479	27.357	0.1	0.0064	0.4325	5.980897	7.508864	0.535857	18.80111
3	32.51375	-118.18319	975.6	4.222	34.479	27.357	0.1	0.0064	0.4368	6.04036	7.509119	0.53585	18.98803
3	32.51374	-118.18318	975.7	4.222	34.479	27.357	0.1	0.0064	0.4383	6.061103	7.509208	0.535847	19.05324
3	32.51373	-118.18318	975.9	4.222	34.479	27.356	0.1	0.0068	0.4354	6.021	7.509036	0.535852	18.92719
3	32.51373	-118.18318	975.9	4.222	34.479	27.357	0.1	0.0076	0.4339	6.000257	7.508947	0.535855	18.86197
3	32.51372	-118.18318	975.7	4.222	34.479	27.357	0.1	0.0064	0.4354	6.021	7.509036	0.535852	18.92717
3	32.51371	-118.18318	975.4	4.222	34.479	27.356	0.1	0.0064	0.4325	5.980897	7.508865	0.535857	18.80113
3	32.51371	-118.18318	975.4	4.223	34.48	27.357	0.1	0.0076	0.4383	6.06129	7.509217	0.535873	19.05324
3	32.5137	-118.18318	975.7	4.222	34.479	27.356	0.1	0.0064	0.4325	5.980897	7.508865	0.535857	18.80113
3	32.5137	-118.18317	976	4.222	34.48	27.357	0.1	0.0064	0.434	6.001681	7.508953	0.535855	18.86631
3	32.51369	-118.18317	976	4.223	34.479	27.357	0.1	0.0076	0.4325	5.981041	7.508874	0.535883	18.80111
3	32.51368	-118.18317	975.8	4.224	34.481	27.358	0.1	0.0084	0.4325	5.981266	7.508883	0.535908	18.80109
3	32.51367	-118.18316	975.4	4.228	34.48	27.357	0.1	0.0064	0.4324	5.98042	7.508913	0.536009	18.79676
3	32.51366	-118.18316	975.3	4.233	34.479	27.355	0.1	0.0064	0.4338	6.000466	7.509042	0.536133	18.85766
3	32.51366	-118.18315	975.2	4.235	34.479	27.355	0.1	0.0084	0.4323	5.980005	7.508971	0.536185	18.79245
3	32.51365	-118.18315	975.3	4.236	34.478	27.354	0.1	0.0084	0.4338	6.000859	7.509069	0.536208	18.85768
3	32.51364	-118.18315	975.5	4.235	34.478	27.354	0.1	0.0084	0.4323	5.979965	7.508971	0.536185	18.79247
3	32.51363	-118.18316	975.7	4.234	34.478	27.354	0.1	0.0076	0.4324	5.981204	7.508968	0.53616	18.79682
3	32.51363	-118.18316	975.6	4.233	34.479	27.355	0.1	0.0068	0.4324	5.9811	7.508959	0.536135	18.7968

3	32.51362	-118.18316	975.4	4.233	34.479	27.355	0.1	0.0064	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51361	-118.18315	975	4.234	34.48	27.356	0.1	0.0064	0.4323	5.979902	7.508962	0.53616	18.79243
3	32.51361	-118.18314	974.9	4.236	34.478	27.354	0.1	0.0064	0.4323	5.980109	7.50898	0.53621	18.79247
3	32.5136	-118.18313	975.3	4.235	34.478	27.354	0.1	0.0076	0.4323	5.979965	7.508971	0.536185	18.79247
3	32.5136	-118.18313	975.6	4.235	34.478	27.354	0.1	0.0076	0.4323	5.979965	7.508971	0.536185	18.79247
3	32.51359	-118.18313	975.4	4.234	34.479	27.355	0.1	0.0064	0.4323	5.979861	7.508962	0.53616	18.79245
3	32.51358	-118.18313	975.2	4.235	34.479	27.355	0.1	0.0064	0.4323	5.980005	7.508971	0.536185	18.79245
3	32.51357	-118.18314	975.1	4.235	34.479	27.355	0.1	0.0064	0.4323	5.980005	7.508971	0.536185	18.79245
3	32.51356	-118.18314	975.3	4.236	34.478	27.355	0.1	0.0064	0.4323	5.980109	7.50898	0.53621	18.79245
3	32.51355	-118.18314	975.2	4.235	34.479	27.355	0.1	0.0064	0.4323	5.980005	7.508971	0.536185	18.79245
3	32.51355	-118.18313	975	4.238	34.481	27.356	0.1	0.0064	0.4323	5.980519	7.508999	0.536261	18.79243
3	32.51354	-118.18312	974.6	4.242	34.479	27.354	0.1	0.0064	0.4322	5.979631	7.509029	0.536361	18.78812
3	32.51353	-118.18311	974.4	4.245	34.478	27.353	0.1	0.0064	0.4322	5.980023	7.509057	0.536437	18.78814
3	32.51353	-118.1831	974.5	4.245	34.477	27.353	0.1	0.0064	0.4322	5.979983	7.509057	0.536437	18.78814
3	32.51352	-118.1831	974.8	4.243	34.477	27.353	0.1	0.0064	0.4322	5.979695	7.509038	0.536387	18.78814
3	32.51351	-118.18311	975.2	4.239	34.478	27.354	0.1	0.0064	0.4323	5.980542	7.509008	0.536286	18.79247
3	32.51351	-118.18312	975.2	4.235	34.479	27.355	0.1	0.0072	0.4323	5.980005	7.508971	0.536185	18.79245
3	32.5135	-118.18312	975	4.234	34.479	27.355	0.1	0.0076	0.4323	5.979861	7.508962	0.53616	18.79245
3	32.51349	-118.18312	974.7	4.234	34.479	27.355	0.1	0.0076	0.4323	5.979861	7.508962	0.53616	18.79245
3	32.51349	-118.18311	974.8	4.235	34.479	27.355	0.1	0.0064	0.4323	5.980005	7.508971	0.536185	18.79245
3	32.51348	-118.1831	975	4.233	34.479	27.355	0.1	0.0072	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51347	-118.18309	975	4.232	34.479	27.355	0.1	0.0064	0.4323	5.979573	7.508944	0.53611	18.79245
3	32.51346	-118.18308	974.7	4.233	34.48	27.356	0.1	0.0064	0.4323	5.979757	7.508953	0.536135	18.79243
3	32.51346	-118.18308	974.5	4.233	34.479	27.355	0.1	0.0064	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51345	-118.18309	974.6	4.233	34.479	27.355	0.1	0.0108	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51344	-118.18309	974.8	4.233	34.478	27.354	0.1	0.0084	0.4323	5.979677	7.508953	0.536135	18.79247
3	32.51343	-118.18309	974.6	4.231	34.479	27.355	0.1	0.0064	0.4323	5.979429	7.508935	0.536084	18.79245
3	32.51342	-118.18309	974.3	4.231	34.48	27.356	0.1	0.0064	0.4323	5.979469	7.508935	0.536084	18.79243
3	32.51342	-118.18308	974.2	4.232	34.479	27.355	0.1	0.0064	0.4323	5.979573	7.508944	0.53611	18.79245
3	32.51341	-118.18307	974.5	4.231	34.479	27.355	0.1	0.0076	0.4323	5.979429	7.508935	0.536084	18.79245
3	32.51341	-118.18306	974.7	4.229	34.479	27.356	0.1	0.0156	0.4323	5.97914	7.508917	0.536034	18.79243
3	32.5134	-118.18306	974.6	4.229	34.479	27.356	0.1	0.0084	0.4323	5.97914	7.508917	0.536034	18.79243
3	32.51339	-118.18306	974.5	4.229	34.48	27.357	0.1	0.0076	0.4323	5.979181	7.508917	0.536034	18.79241
3	32.51338	-118.18306	974.3	4.232	34.48	27.356	0.1	0.0084	0.4323	5.979613	7.508944	0.53611	18.79243

3	32.51338	-118.18306	974.2	4.233	34.48	27.356	0.1	0.0064	0.4323	5.979757	7.508953	0.536135	18.79243
3	32.51337	-118.18306	974.5	4.233	34.479	27.355	0.1	0.0076	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51337	-118.18306	974.6	4.233	34.479	27.355	0.1	0.0080	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51336	-118.18306	974.6	4.233	34.479	27.355	0.1	0.0076	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51335	-118.18305	974.5	4.232	34.479	27.355	0.1	0.0064	0.4323	5.979573	7.508944	0.53611	18.79245
3	32.51334	-118.18305	974.4	4.232	34.479	27.355	0.1	0.0064	0.4323	5.979573	7.508944	0.53611	18.79245
3	32.51334	-118.18304	974.5	4.234	34.479	27.355	0.1	0.0116	0.4323	5.979861	7.508962	0.53616	18.79245
3	32.51333	-118.18304	974.5	4.237	34.479	27.355	0.1	0.0064	0.4322	5.97891	7.508984	0.536236	18.7881
3	32.51332	-118.18304	974.4	4.237	34.478	27.354	0.1	0.0064	0.4322	5.97887	7.508984	0.536236	18.78812
3	32.51331	-118.18303	974	4.235	34.478	27.354	0.1	0.0064	0.4322	5.978582	7.508965	0.536185	18.78812
3	32.5133	-118.18303	973.8	4.233	34.479	27.355	0.1	0.0052	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.5133	-118.18303	973.8	4.232	34.478	27.355	0.1	0.0064	0.4323	5.979533	7.508944	0.53611	18.79245
3	32.51329	-118.18303	974.2	4.233	34.479	27.355	0.1	0.0064	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51328	-118.18303	974.5	4.234	34.478	27.355	0.1	0.0064	0.4323	5.979821	7.508962	0.53616	18.79245
3	32.51328	-118.18303	974.7	4.233	34.48	27.356	0.1	0.0064	0.4323	5.979757	7.508953	0.536135	18.79243
3	32.51327	-118.18303	974.6	4.233	34.479	27.355	0.1	0.0076	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51326	-118.18302	974.3	4.233	34.48	27.356	0.1	0.0064	0.4323	5.979757	7.508953	0.536135	18.79243
3	32.51326	-118.18301	974	4.235	34.479	27.355	0.1	0.0064	0.4322	5.978622	7.508965	0.536185	18.7881
3	32.51325	-118.183	973.7	4.236	34.48	27.355	0.1	0.0064	0.4322	5.978807	7.508975	0.53621	18.7881
3	32.51324	-118.183	973.8	4.237	34.479	27.355	0.1	0.0064	0.4322	5.97891	7.508984	0.536236	18.7881
3	32.51324	-118.183	974	4.235	34.479	27.355	0.1	0.0064	0.4322	5.978622	7.508965	0.536185	18.7881
3	32.51323	-118.183	974	4.235	34.479	27.355	0.1	0.0064	0.4322	5.978622	7.508965	0.536185	18.7881
3	32.51322	-118.18301	974	4.235	34.479	27.355	0.1	0.0064	0.4322	5.978622	7.508965	0.536185	18.7881
3	32.51321	-118.18301	974	4.234	34.479	27.355	0.1	0.0084	0.4323	5.979861	7.508962	0.53616	18.79245
3	32.5132	-118.18301	974	4.234	34.479	27.355	0.1	0.0064	0.4323	5.979861	7.508962	0.53616	18.79245
3	32.5132	-118.183	974	4.233	34.479	27.355	0.1	0.0064	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51319	-118.18299	974	4.233	34.479	27.355	0.1	0.0064	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51318	-118.18298	973.9	4.233	34.479	27.355	0.1	0.0064	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51318	-118.18297	973.7	4.233	34.479	27.355	0.1	0.0064	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51317	-118.18297	973.6	4.232	34.479	27.355	0.1	0.0064	0.4322	5.97819	7.508938	0.53611	18.7881
3	32.51316	-118.18297	973.7	4.233	34.479	27.355	0.1	0.0064	0.4323	5.979717	7.508953	0.536135	18.79245
3	32.51316	-118.18298	973.7	4.233	34.479	27.355	0.1	0.0064	0.4322	5.978334	7.508947	0.536135	18.7881
3	32.51315	-118.18298	973.7	4.233	34.479	27.355	0.1	0.0064	0.4322	5.978334	7.508947	0.536135	18.7881
3	32.51314	-118.18299	973.6	4.233	34.479	27.355	0.1	0.0064	0.4322	5.978334	7.508947	0.536135	18.7881

3	32.51314	-118.18298	973.5	4.233	34.479	27.355	0.1	0.0068	0.4322	5.978334	7.508947	0.536135	18.7881
3	32.51313	-118.18297	973.5	4.235	34.48	27.355	0.1	0.0076	0.4322	5.978662	7.508965	0.536185	18.7881
3	32.51312	-118.18296	973.6	4.233	34.479	27.356	0.1	0.0064	0.4322	5.978334	7.508947	0.536135	18.78809
3	32.51311	-118.18296	973.7	4.232	34.479	27.355	0.1	0.0064	0.4323	5.979573	7.508944	0.53611	18.79245
3	32.5131	-118.18295	973.5	4.234	34.483	27.358	0.1	0.0064	0.4322	5.978639	7.508956	0.53616	18.78805
3	32.5131	-118.18295	973.3	4.238	34.48	27.355	0.1	0.0068	0.4322	5.979095	7.508993	0.536261	18.7881
3	32.51309	-118.18295	973.3	4.241	34.479	27.354	0.1	0.0064	0.4321	5.978103	7.509014	0.536336	18.78377
3	32.51308	-118.18296	973.3	4.241	34.478	27.353	0.1	0.0064	0.4321	5.978063	7.509014	0.536336	18.78379
3	32.51308	-118.18296	973.2	4.241	34.479	27.354	0.1	0.0064	0.4321	5.978103	7.509014	0.536336	18.78377
3	32.51307	-118.18296	973	4.242	34.479	27.354	0.1	0.0076	0.4321	5.978248	7.509023	0.536362	18.78377
3	32.51306	-118.18295	972.8	4.243	34.478	27.353	0.1	0.0060	0.4321	5.978351	7.509033	0.536387	18.78379
3	32.51305	-118.18294	972.8	4.243	34.478	27.353	0.1	0.0076	0.4321	5.978351	7.509033	0.536387	18.78379
3	32.51305	-118.18294	973.1	4.241	34.477	27.353	0.1	0.0076	0.4321	5.978023	7.509014	0.536336	18.78379
3	32.51304	-118.18293	973.1	4.239	34.479	27.355	0.1	0.0076	0.4321	5.977815	7.508996	0.536286	18.78376
3	32.51304	-118.18293	972.9	4.24	34.479	27.355	0.1	0.0064	0.4321	5.977959	7.509005	0.536311	18.78376
3	32.51303	-118.18293	972.7	4.242	34.479	27.355	0.1	0.0068	0.4321	5.978248	7.509023	0.536362	18.78376
3	32.51302	-118.18293	972.7	4.243	34.478	27.353	0.1	0.0072	0.4321	5.978351	7.509033	0.536387	18.78379
3	32.51302	-118.18293	972.9	4.241	34.478	27.354	0.1	0.0076	0.4321	5.978063	7.509014	0.536336	18.78377
3	32.51301	-118.18293	972.8	4.24	34.478	27.354	0.1	0.0064	0.4321	5.977919	7.509005	0.536311	18.78377
3	32.513	-118.18293	972.7	4.239	34.479	27.354	0.1	0.0076	0.4321	5.977815	7.508996	0.536286	18.78377
3	32.51299	-118.18292	972.4	4.239	34.479	27.354	0.1	0.0064	0.4321	5.977815	7.508996	0.536286	18.78377
3	32.51298	-118.18292	972.2	4.239	34.479	27.354	0.1	0.0060	0.4321	5.977815	7.508996	0.536286	18.78377
3	32.51298	-118.18291	972.1	4.239	34.479	27.354	0.1	0.0064	0.4321	5.977815	7.508996	0.536286	18.78377
3	32.51297	-118.1829	972.1	4.239	34.479	27.354	0.1	0.0084	0.4321	5.977815	7.508996	0.536286	18.78377
3	32.51296	-118.1829	972.3	4.239	34.478	27.354	0.1	0.0076	0.4321	5.977775	7.508996	0.536286	18.78377
3	32.51295	-118.18291	972.3	4.238	34.479	27.354	0.1	0.0064	0.4321	5.977671	7.508987	0.536261	18.78377
3	32.51295	-118.18291	972.1	4.238	34.479	27.355	0.1	0.0064	0.4321	5.977671	7.508987	0.536261	18.78376
3	32.51294	-118.18291	971.8	4.239	34.48	27.355	0.1	0.0064	0.4321	5.977856	7.508996	0.536286	18.78376
3	32.51293	-118.1829	971.6	4.241	34.479	27.354	0.1	0.0056	0.432	5.97672	7.509008	0.536337	18.77943
3	32.51293	-118.1829	971.7	4.241	34.478	27.354	0.1	0.0072	0.432	5.97668	7.509008	0.536337	18.77943
3	32.51292	-118.18289	971.8	4.241	34.479	27.354	0.1	0.0076	0.4321	5.978103	7.509014	0.536336	18.78377
3	32.51292	-118.18288	971.7	4.241	34.479	27.354	0.1	0.0064	0.432	5.97672	7.509008	0.536337	18.77943
3	32.51291	-118.18288	971.7	4.241	34.478	27.354	0.1	0.0084	0.432	5.97668	7.509008	0.536337	18.77943
3	32.5129	-118.18288	971.7	4.241	34.478	27.354	0.1	0.0084	0.432	5.97668	7.509008	0.536337	18.77943

3	32.51289	-118.18289	971.8	4.241	34.479	27.354	0.1	0.0064	0.432	5.97672	7.509008	0.536337	18.77943
3	32.51289	-118.18289	971.7	4.241	34.479	27.354	0.1	0.0064	0.432	5.97672	7.509008	0.536337	18.77943
3	32.51288	-118.18288	971.5	4.243	34.479	27.354	0.1	0.0076	0.432	5.977008	7.509027	0.536387	18.77943
3	32.51287	-118.18288	971.3	4.245	34.478	27.353	0.1	0.0052	0.432	5.977256	7.509045	0.536437	18.77945
3	32.51287	-118.18287	971.2	4.245	34.478	27.353	0.1	0.0052	0.432	5.977256	7.509045	0.536437	18.77945
3	32.51286	-118.18286	971.1	4.245	34.478	27.353	0.1	0.0064	0.432	5.977256	7.509045	0.536437	18.77945
3	32.51285	-118.18286	971.2	4.245	34.478	27.353	0.1	0.0052	0.432	5.977256	7.509045	0.536437	18.77945
3	32.51284	-118.18286	971.2	4.245	34.478	27.353	0.1	0.0064	0.432	5.977256	7.509045	0.536437	18.77945
3	32.51284	-118.18286	971.4	4.244	34.478	27.353	0.1	0.0064	0.432	5.977112	7.509036	0.536412	18.77945
3	32.51283	-118.18287	971.4	4.244	34.478	27.353	0.1	0.0076	0.432	5.977112	7.509036	0.536412	18.77945
3	32.51282	-118.18286	971.2	4.244	34.479	27.354	0.1	0.0064	0.432	5.977152	7.509036	0.536412	18.77943
3	32.51282	-118.18286	970.9	4.245	34.478	27.353	0.1	0.0052	0.432	5.977256	7.509045	0.536437	18.77945
3	32.51281	-118.18285	970.8	4.245	34.478	27.353	0.1	0.0052	0.4319	5.975872	7.509039	0.536437	18.7751
3	32.5128	-118.18285	970.9	4.246	34.478	27.353	0.1	0.0076	0.4319	5.976016	7.509048	0.536462	18.7751
3	32.5128	-118.18284	971	4.246	34.478	27.353	0.1	0.0076	0.4319	5.976016	7.509048	0.536462	18.7751
3	32.51279	-118.18284	970.8	4.246	34.478	27.353	0.1	0.0076	0.4319	5.976016	7.509048	0.536462	18.7751
3	32.51278	-118.18284	970.5	4.247	34.478	27.353	0.1	0.0064	0.4319	5.97616	7.509057	0.536488	18.7751
3	32.51278	-118.18284	970.5	4.248	34.478	27.353	0.1	0.0096	0.4319	5.976304	7.509066	0.536513	18.7751
3	32.51277	-118.18284	970.7	4.248	34.478	27.353	0.1	0.0056	0.4319	5.976304	7.509066	0.536513	18.7751
3	32.51276	-118.18284	970.8	4.248	34.478	27.353	0.1	0.0064	0.4319	5.976304	7.509066	0.536513	18.7751
3	32.51275	-118.18284	970.6	4.248	34.478	27.353	0.1	0.0060	0.4319	5.976304	7.509066	0.536513	18.7751
3	32.51275	-118.18283	970.4	4.248	34.478	27.353	0.1	0.0052	0.4319	5.976304	7.509066	0.536513	18.7751
3	32.51274	-118.18283	970.3	4.249	34.478	27.353	0.1	0.0064	0.4319	5.976448	7.509075	0.536538	18.7751
3	32.51273	-118.18282	970.2	4.25	34.478	27.352	0.1	0.0064	0.4319	5.976592	7.509085	0.536563	18.77512
3	32.51273	-118.18282	970.2	4.25	34.478	27.352	0.1	0.0064	0.4318	5.975209	7.509079	0.536563	18.77077
3	32.51272	-118.18282	970.2	4.25	34.478	27.352	0.1	0.0064	0.4318	5.975209	7.509079	0.536563	18.77077
3	32.51271	-118.18281	970.2	4.25	34.478	27.352	0.1	0.0064	0.4319	5.976592	7.509085	0.536563	18.77512
3	32.51271	-118.18281	970.2	4.25	34.478	27.352	0.1	0.0052	0.4318	5.975209	7.509079	0.536563	18.77077
3	32.5127	-118.18282	970.1	4.251	34.478	27.352	0.1	0.0064	0.4318	5.975353	7.509088	0.536588	18.77077
3	32.51269	-118.18282	970.2	4.251	34.477	27.352	0.1	0.0056	0.4318	5.975312	7.509088	0.536588	18.77077
3	32.51269	-118.18281	970.4	4.25	34.478	27.352	0.1	0.0084	0.4319	5.976592	7.509085	0.536563	18.77512
3	32.51268	-118.18281	970.3	4.25	34.478	27.352	0.1	0.0052	0.4319	5.976592	7.509085	0.536563	18.77512
3	32.51267	-118.1828	970.2	4.251	34.478	27.352	0.1	0.0052	0.4318	5.975353	7.509088	0.536588	18.77077
3	32.51266	-118.1828	969.9	4.251	34.478	27.352	0.1	0.0064	0.4318	5.975353	7.509088	0.536588	18.77077

3	32.51266	-118.18279	969.7	4.252	34.478	27.353	0.1	0.0052	0.4304	5.956123	7.509014	0.536615	18.70989
3	32.51265	-118.18279	969.8	4.252	34.478	27.352	0.1	0.0072	0.4318	5.975497	7.509097	0.536614	18.77077
3	32.51264	-118.18279	969.9	4.252	34.477	27.352	0.1	0.0084	0.4318	5.975456	7.509097	0.536614	18.77077
3	32.51264	-118.18279	969.9	4.252	34.478	27.352	0.1	0.0064	0.4289	5.935365	7.508925	0.536616	18.6447
3	32.51263	-118.1828	969.9	4.252	34.478	27.352	0.1	0.0064	0.4289	5.935365	7.508925	0.536616	18.6447
3	32.51262	-118.1828	969.7	4.253	34.478	27.352	0.1	0.0064	0.4318	5.975641	7.509106	0.536639	18.77077
3	32.51261	-118.18279	969.4	4.253	34.478	27.352	0.1	0.0060	0.4318	5.975641	7.509106	0.536639	18.77077
3	32.51261	-118.18278	969.3	4.254	34.478	27.352	0.1	0.0064	0.4318	5.975785	7.509115	0.536664	18.77077
3	32.5126	-118.18277	969.5	4.254	34.477	27.352	0.1	0.0064	0.4318	5.975744	7.509115	0.536664	18.77077
3	32.5126	-118.18277	969.8	4.254	34.477	27.352	0.1	0.0076	0.4318	5.975744	7.509115	0.536664	18.77077
3	32.51259	-118.18277	969.6	4.253	34.478	27.352	0.1	0.0060	0.4303	5.954882	7.509017	0.53664	18.70556
3	32.51258	-118.18277	969.4	4.254	34.478	27.352	0.1	0.0068	0.4318	5.975785	7.509115	0.536664	18.77077
3	32.51257	-118.18277	969.1	4.255	34.478	27.352	0.1	0.0068	0.4317	5.974545	7.509118	0.536689	18.76642
3	32.51257	-118.18277	969.1	4.255	34.477	27.352	0.1	0.0076	0.4288	5.93437	7.508946	0.536692	18.64036
3	32.51256	-118.18277	969.3	4.256	34.478	27.352	0.1	0.0076	0.4317	5.974689	7.509127	0.536714	18.76642
3	32.51256	-118.18276	969.3	4.256	34.477	27.352	0.1	0.0076	0.4317	5.974648	7.509127	0.536714	18.76642
3	32.51255	-118.18276	969.2	4.256	34.477	27.352	0.1	0.0064	0.4317	5.974648	7.509127	0.536714	18.76642
3	32.51254	-118.18276	969	4.257	34.478	27.352	0.1	0.0064	0.4259	5.894559	7.508793	0.536744	18.51429
3	32.51253	-118.18275	968.8	4.257	34.477	27.351	0.1	0.0064	0.4259	5.89452	7.508793	0.536744	18.51431
3	32.51252	-118.18275	968.8	4.258	34.477	27.351	0.1	0.0076	0.4317	5.974936	7.509146	0.536765	18.76644
3	32.51252	-118.18275	969.1	4.258	34.477	27.351	0.1	0.0052	0.4303	5.95556	7.509063	0.536766	18.70558
3	32.51251	-118.18275	969.2	4.258	34.477	27.351	0.1	0.0064	0.4259	5.894662	7.508802	0.536769	18.51431
3	32.5125	-118.18275	969.1	4.258	34.477	27.351	0.1	0.0080	0.4259	5.894662	7.508802	0.536769	18.51431
3	32.51249	-118.18275	968.7	4.259	34.478	27.351	0.1	0.0052	0.4259	5.894843	7.508811	0.536794	18.51431
3	32.51249	-118.18274	968.4	4.26	34.478	27.351	0.1	0.0064	0.4259	5.894985	7.50882	0.536819	18.51431
3	32.51248	-118.18274	968.2	4.261	34.477	27.351	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51248	-118.18273	968.3	4.261	34.477	27.35	0.1	0.0084	0.4258	5.893704	7.508823	0.536845	18.50998
3	32.51247	-118.18273	968.5	4.261	34.477	27.35	0.1	0.0076	0.4259	5.895088	7.508829	0.536844	18.51433
3	32.51246	-118.18273	968.6	4.261	34.477	27.351	0.1	0.0068	0.4259	5.895088	7.508829	0.536844	18.51431
3	32.51246	-118.18273	968.6	4.261	34.477	27.351	0.1	0.0064	0.4259	5.895088	7.508829	0.536844	18.51431
3	32.51245	-118.18273	968.5	4.261	34.477	27.351	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51244	-118.18273	968.3	4.261	34.477	27.351	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51243	-118.18272	968.3	4.261	34.477	27.351	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51243	-118.18272	968.2	4.261	34.477	27.351	0.1	0.0064	0.4273	5.914466	7.508912	0.536843	18.57517

3	32.51242	-118.18271	968.1	4.261	34.477	27.351	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51241	-118.18271	967.9	4.261	34.477	27.351	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51241	-118.1827	967.7	4.261	34.477	27.35	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50998
3	32.5124	-118.1827	967.8	4.261	34.477	27.35	0.1	0.0076	0.4258	5.893704	7.508823	0.536845	18.50998
3	32.51239	-118.1827	968.2	4.261	34.477	27.35	0.1	0.0092	0.4258	5.893704	7.508823	0.536845	18.50998
3	32.51239	-118.18271	968.3	4.261	34.477	27.35	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50998
3	32.51238	-118.18271	968	4.261	34.477	27.35	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50998
3	32.51237	-118.1827	967.5	4.261	34.477	27.351	0.1	0.0052	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51236	-118.18269	967.3	4.261	34.477	27.351	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51236	-118.18269	967.6	4.261	34.477	27.351	0.1	0.0096	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51235	-118.18268	967.8	4.261	34.477	27.351	0.1	0.0076	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51234	-118.18268	967.7	4.261	34.477	27.35	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50998
3	32.51234	-118.18268	967.4	4.261	34.477	27.351	0.1	0.0052	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51233	-118.18268	967.2	4.261	34.477	27.351	0.1	0.0060	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51232	-118.18268	967.1	4.261	34.477	27.351	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51231	-118.18268	967.3	4.261	34.477	27.351	0.1	0.0076	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51231	-118.18268	967.5	4.261	34.477	27.351	0.1	0.0076	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.5123	-118.18267	967.2	4.26	34.477	27.351	0.1	0.0064	0.4258	5.893562	7.508814	0.53682	18.50996
3	32.51229	-118.18266	966.9	4.261	34.477	27.351	0.1	0.0056	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51229	-118.18266	966.6	4.261	34.477	27.351	0.1	0.0060	0.4257	5.89232	7.508817	0.536845	18.50561
3	32.51228	-118.18265	966.7	4.261	34.477	27.351	0.1	0.0068	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51227	-118.18265	966.9	4.261	34.477	27.351	0.1	0.0076	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51227	-118.18265	966.9	4.261	34.477	27.351	0.1	0.0064	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51226	-118.18265	966.8	4.261	34.477	27.351	0.1	0.0076	0.4258	5.893704	7.508823	0.536845	18.50996
3	32.51225	-118.18265	966.7	4.261	34.477	27.351	0.1	0.0064	0.4257	5.89232	7.508817	0.536845	18.50561
3	32.51225	-118.18265	966.6	4.262	34.478	27.351	0.1	0.0064	0.4257	5.892501	7.508826	0.53687	18.50561
3	32.51224	-118.18265	966.7	4.263	34.476	27.35	0.1	0.0064	0.4257	5.892564	7.508835	0.536895	18.50563
3	32.51223	-118.18264	966.8	4.262	34.476	27.35	0.1	0.0064	0.4257	5.892422	7.508826	0.53687	18.50563
3	32.51222	-118.18264	966.7	4.262	34.477	27.351	0.1	0.0064	0.4257	5.892461	7.508826	0.53687	18.50561
3	32.51222	-118.18263	966.4	4.263	34.477	27.35	0.1	0.0060	0.4257	5.892603	7.508835	0.536895	18.50563
3	32.51221	-118.18263	966.2	4.263	34.478	27.351	0.1	0.0064	0.4257	5.892643	7.508835	0.536895	18.50561
3	32.5122	-118.18263	966.1	4.264	34.476	27.35	0.1	0.0076	0.4257	5.892706	7.508844	0.53692	18.50563
3	32.5122	-118.18263	966.1	4.264	34.476	27.35	0.1	0.0064	0.4257	5.892706	7.508844	0.53692	18.50563
3	32.51219	-118.18262	966.2	4.265	34.476	27.35	0.1	0.0064	0.4257	5.892848	7.508854	0.536945	18.50563

3	32.51218	-118.18262	966.2	4.265	34.476	27.349	0.1	0.0064	0.4257	5.892848	7.508854	0.536945	18.50565
3	32.51217	-118.18262	966	4.264	34.479	27.352	0.1	0.0064	0.4257	5.892825	7.508844	0.53692	18.5056
3	32.51217	-118.18262	965.9	4.266	34.477	27.35	0.1	0.0064	0.4256	5.891645	7.508857	0.53697	18.50129
3	32.51216	-118.18262	965.9	4.266	34.476	27.349	0.1	0.0068	0.4257	5.89299	7.508863	0.53697	18.50565
3	32.51215	-118.18261	966	4.265	34.477	27.35	0.1	0.0064	0.4257	5.892887	7.508854	0.536945	18.50563
3	32.51215	-118.18261	965.9	4.266	34.477	27.35	0.1	0.0064	0.4257	5.893029	7.508863	0.53697	18.50563
3	32.51214	-118.1826	965.8	4.266	34.477	27.35	0.1	0.0064	0.4256	5.891645	7.508857	0.53697	18.50129
3	32.51213	-118.1826	965.8	4.267	34.476	27.349	0.1	0.0064	0.4256	5.891747	7.508866	0.536995	18.5013
3	32.51213	-118.1826	965.9	4.267	34.476	27.349	0.1	0.0064	0.4256	5.891747	7.508866	0.536995	18.5013
3	32.51212	-118.1826	966.2	4.266	34.477	27.35	0.1	0.0064	0.4257	5.893029	7.508863	0.53697	18.50563
3	32.51211	-118.1826	966.2	4.266	34.476	27.349	0.1	0.0076	0.4257	5.89299	7.508863	0.53697	18.50565
3	32.5121	-118.1826	966	4.267	34.477	27.35	0.1	0.0064	0.4256	5.891787	7.508866	0.536995	18.50129
3	32.51209	-118.1826	965.5	4.267	34.476	27.35	0.1	0.0060	0.4256	5.891747	7.508866	0.536995	18.50129
3	32.51209	-118.18259	965.2	4.267	34.477	27.35	0.1	0.0060	0.4256	5.891787	7.508866	0.536995	18.50129
3	32.51208	-118.18258	965.2	4.268	34.476	27.349	0.1	0.0064	0.4256	5.891889	7.508875	0.53702	18.5013
3	32.51207	-118.18258	965.4	4.268	34.476	27.349	0.1	0.0064	0.4256	5.891889	7.508875	0.53702	18.5013
3	32.51207	-118.18257	965.4	4.268	34.477	27.35	0.1	0.0076	0.4256	5.891929	7.508875	0.53702	18.50129
3	32.51206	-118.18257	965.2	4.269	34.475	27.349	0.1	0.0064	0.4256	5.891992	7.508884	0.537045	18.5013
3	32.51205	-118.18258	965	4.268	34.477	27.35	0.1	0.0064	0.4256	5.891929	7.508875	0.53702	18.50129
3	32.51205	-118.18258	964.8	4.269	34.476	27.349	0.1	0.0056	0.4256	5.892031	7.508884	0.537045	18.5013
3	32.51204	-118.18257	964.9	4.269	34.476	27.349	0.1	0.0076	0.4256	5.892031	7.508884	0.537045	18.5013
3	32.51203	-118.18257	965.1	4.269	34.476	27.349	0.1	0.0076	0.4256	5.892031	7.508884	0.537045	18.5013
3	32.51203	-118.18257	965.2	4.269	34.476	27.349	0.1	0.0064	0.4256	5.892031	7.508884	0.537045	18.5013
3	32.51202	-118.18256	965.3	4.269	34.477	27.349	0.1	0.0076	0.4256	5.892071	7.508884	0.537045	18.5013
3	32.51201	-118.18256	965.1	4.27	34.477	27.349	0.1	0.0064	0.4256	5.892213	7.508893	0.53707	18.5013
3	32.512	-118.18256	964.9	4.272	34.477	27.349	0.1	0.0064	0.4255	5.891112	7.508906	0.53712	18.49696
3	32.512	-118.18255	964.7	4.273	34.476	27.349	0.1	0.0064	0.4255	5.891215	7.508915	0.537145	18.49696
3	32.51199	-118.18255	964.6	4.273	34.476	27.348	0.1	0.0052	0.4255	5.891215	7.508915	0.537145	18.49697
3	32.51198	-118.18255	964.4	4.274	34.476	27.348	0.1	0.0064	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51197	-118.18255	964.4	4.274	34.476	27.348	0.1	0.0064	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51197	-118.18255	964.4	4.274	34.476	27.348	0.1	0.0064	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51196	-118.18255	964.5	4.274	34.476	27.348	0.1	0.0076	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51196	-118.18254	964.6	4.274	34.476	27.348	0.1	0.0064	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51195	-118.18254	964.5	4.274	34.476	27.349	0.1	0.0064	0.4255	5.891356	7.508924	0.53717	18.49696

3	32.51194	-118.18253	964.1	4.274	34.476	27.348	0.1	0.0056	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51194	-118.18253	963.9	4.274	34.476	27.348	0.1	0.0056	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51193	-118.18252	964.2	4.274	34.476	27.348	0.1	0.0064	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51192	-118.18252	964.5	4.274	34.476	27.348	0.1	0.0064	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51191	-118.18253	964.6	4.274	34.476	27.348	0.1	0.0064	0.424	5.870588	7.508835	0.53717	18.43177
3	32.51191	-118.18253	964.6	4.274	34.476	27.348	0.1	0.0068	0.4212	5.83182	7.508669	0.537172	18.31005
3	32.5119	-118.18253	964.3	4.274	34.476	27.348	0.1	0.0056	0.4197	5.811051	7.50858	0.537172	18.24484
3	32.51189	-118.18253	964	4.274	34.476	27.348	0.1	0.0052	0.4255	5.891356	7.508924	0.53717	18.49697
3	32.51188	-118.18252	963.8	4.275	34.476	27.348	0.1	0.0064	0.424	5.870729	7.508844	0.537195	18.43177
3	32.51187	-118.18251	963.7	4.275	34.476	27.348	0.1	0.0064	0.4254	5.890114	7.508927	0.537195	18.49263
3	32.51187	-118.1825	963.6	4.275	34.476	27.348	0.1	0.0064	0.424	5.870729	7.508844	0.537195	18.43177
3	32.51186	-118.1825	963.5	4.275	34.476	27.348	0.1	0.0064	0.4254	5.890114	7.508927	0.537195	18.49263
3	32.51186	-118.1825	963.5	4.275	34.476	27.348	0.1	0.0064	0.4254	5.890114	7.508927	0.537195	18.49263
3	32.51185	-118.1825	963.5	4.276	34.476	27.348	0.1	0.0064	0.4254	5.890256	7.508936	0.53722	18.49263
3	32.51184	-118.1825	963.7	4.276	34.476	27.348	0.1	0.0064	0.4254	5.890256	7.508936	0.53722	18.49263
3	32.51184	-118.18251	963.9	4.276	34.476	27.348	0.1	0.0064	0.4254	5.890256	7.508936	0.53722	18.49263
3	32.51183	-118.1825	963.9	4.276	34.476	27.348	0.1	0.0064	0.4211	5.830716	7.508681	0.537221	18.3057
3	32.51182	-118.1825	963.8	4.276	34.476	27.348	0.1	0.0052	0.424	5.870871	7.508853	0.53722	18.43177
3	32.51181	-118.18249	963.6	4.276	34.476	27.348	0.1	0.0064	0.4254	5.890256	7.508936	0.53722	18.49263
3	32.51181	-118.18248	963.5	4.276	34.476	27.348	0.1	0.0052	0.4225	5.850101	7.508764	0.537221	18.36656
3	32.5118	-118.18248	963.5	4.277	34.475	27.348	0.1	0.0076	0.4254	5.890358	7.508945	0.537245	18.49263
3	32.51179	-118.18248	963.4	4.277	34.476	27.348	0.1	0.0064	0.4211	5.830857	7.50869	0.537246	18.3057
3	32.51178	-118.18248	963.3	4.277	34.476	27.348	0.1	0.0064	0.4211	5.830857	7.50869	0.537246	18.3057
3	32.51178	-118.18248	963.2	4.277	34.476	27.348	0.1	0.0064	0.4239	5.869627	7.508856	0.537245	18.42742
3	32.51177	-118.18248	963.3	4.277	34.475	27.348	0.1	0.0076	0.4196	5.810047	7.508601	0.537247	18.24049
3	32.51176	-118.18248	963.4	4.277	34.476	27.348	0.1	0.0076	0.4254	5.890398	7.508945	0.537245	18.49263
3	32.51176	-118.18248	963.2	4.277	34.476	27.348	0.1	0.0060	0.4225	5.850242	7.508773	0.537246	18.36656
3	32.51175	-118.18247	962.9	4.278	34.476	27.348	0.1	0.0060	0.4254	5.890539	7.508954	0.53727	18.49263
3	32.51174	-118.18246	962.7	4.278	34.476	27.348	0.1	0.0056	0.4225	5.850383	7.508782	0.537271	18.36656
3	32.51174	-118.18245	962.9	4.278	34.476	27.348	0.1	0.0064	0.4253	5.889155	7.508948	0.53727	18.48828
3	32.51173	-118.18245	963	4.278	34.475	27.348	0.1	0.0064	0.421	5.829573	7.508693	0.537271	18.30135
3	32.51172	-118.18245	963.1	4.277	34.476	27.348	0.1	0.0056	0.4254	5.890398	7.508945	0.537245	18.49263
3	32.51172	-118.18245	963	4.278	34.476	27.348	0.1	0.0056	0.4196	5.810227	7.50861	0.537272	18.24049
3	32.51171	-118.18246	963	4.277	34.476	27.348	0.1	0.0064	0.421	5.829472	7.508684	0.537246	18.30135

3	32.5117	-118.18246	962.9	4.278	34.476	27.348	0.1	0.0064	0.421	5.829612	7.508693	0.537271	18.30135
3	32.51169	-118.18246	962.9	4.278	34.476	27.348	0.1	0.0064	0.421	5.829612	7.508693	0.537271	18.30135
3	32.51168	-118.18245	962.8	4.278	34.476	27.348	0.1	0.0064	0.4196	5.810227	7.50861	0.537272	18.24049
3	32.51168	-118.18244	962.7	4.278	34.476	27.348	0.1	0.0080	0.4239	5.869769	7.508865	0.53727	18.42742
3	32.51167	-118.18243	962.5	4.278	34.475	27.347	0.1	0.0060	0.4239	5.869729	7.508865	0.53727	18.42744
3	32.51166	-118.18243	962.3	4.278	34.476	27.348	0.1	0.0064	0.4224	5.848998	7.508776	0.537271	18.36221
3	32.51166	-118.18243	962.1	4.279	34.475	27.347	0.1	0.0064	0.4253	5.889257	7.508958	0.537295	18.4883
3	32.51165	-118.18243	962.2	4.279	34.475	27.348	0.1	0.0076	0.4195	5.808943	7.508613	0.537296	18.23615
3	32.51164	-118.18243	962.4	4.279	34.475	27.347	0.1	0.0076	0.4195	5.808943	7.508613	0.537296	18.23617
3	32.51164	-118.18243	962.5	4.278	34.476	27.348	0.1	0.0068	0.421	5.829612	7.508693	0.537271	18.30135
3	32.51163	-118.18243	962.4	4.278	34.476	27.348	0.1	0.0052	0.4196	5.810227	7.50861	0.537272	18.24049
3	32.51162	-118.18243	962.3	4.278	34.476	27.348	0.1	0.0060	0.4253	5.889155	7.508948	0.53727	18.48828
3	32.51162	-118.18243	962.4	4.279	34.476	27.348	0.1	0.0064	0.4224	5.849139	7.508785	0.537296	18.36221
3	32.51161	-118.18242	962.4	4.278	34.475	27.348	0.1	0.0084	0.4195	5.808803	7.508604	0.537272	18.23615
3	32.5116	-118.18241	962.2	4.278	34.476	27.348	0.1	0.0068	0.4224	5.848998	7.508776	0.537271	18.36221
3	32.51159	-118.1824	962	4.278	34.476	27.348	0.1	0.0060	0.4195	5.808842	7.508604	0.537272	18.23615
3	32.51159	-118.1824	962	4.278	34.476	27.348	0.1	0.0056	0.4195	5.808842	7.508604	0.537272	18.23615
3	32.51158	-118.1824	962	4.279	34.476	27.348	0.1	0.0064	0.4195	5.808982	7.508613	0.537296	18.23615
3	32.51157	-118.18241	961.9	4.279	34.476	27.348	0.1	0.0060	0.4195	5.808982	7.508613	0.537296	18.23615
3	32.51156	-118.18241	961.7	4.28	34.476	27.348	0.1	0.0084	0.4238	5.868667	7.508878	0.53732	18.42307
3	32.51156	-118.18241	961.7	4.28	34.475	27.347	0.1	0.0076	0.4195	5.809083	7.508622	0.537321	18.23617
3	32.51155	-118.18241	961.8	4.28	34.475	27.347	0.1	0.0076	0.4224	5.849241	7.508794	0.537321	18.36223
3	32.51154	-118.1824	961.8	4.28	34.476	27.347	0.1	0.0076	0.4195	5.809122	7.508622	0.537321	18.23617
3	32.51153	-118.18239	961.6	4.28	34.475	27.347	0.1	0.0064	0.4195	5.809083	7.508622	0.537321	18.23617
3	32.51153	-118.18238	961.6	4.281	34.475	27.347	0.1	0.0068	0.4195	5.809222	7.508631	0.537346	18.23617
3	32.51152	-118.18238	961.6	4.281	34.475	27.347	0.1	0.0068	0.4195	5.809222	7.508631	0.537346	18.23617
3	32.51152	-118.18238	961.6	4.28	34.475	27.347	0.1	0.0096	0.4195	5.809083	7.508622	0.537321	18.23617
3	32.51151	-118.18238	961.5	4.28	34.475	27.347	0.1	0.0064	0.4195	5.809083	7.508622	0.537321	18.23617
3	32.5115	-118.18238	961.5	4.28	34.475	27.347	0.1	0.0064	0.4209	5.828469	7.508705	0.537321	18.29703
3	32.5115	-118.18239	961.5	4.28	34.475	27.347	0.1	0.0064	0.4195	5.809083	7.508622	0.537321	18.23617
3	32.51149	-118.18238	961.4	4.28	34.475	27.347	0.1	0.0068	0.4195	5.809083	7.508622	0.537321	18.23617
3	32.51148	-118.18238	961.3	4.28	34.475	27.347	0.1	0.0080	0.4224	5.849241	7.508794	0.537321	18.36223
3	32.51147	-118.18237	961.4	4.28	34.475	27.347	0.1	0.0072	0.4195	5.809083	7.508622	0.537321	18.23617
3	32.51146	-118.18237	961.5	4.28	34.476	27.347	0.1	0.0064	0.4195	5.809122	7.508622	0.537321	18.23617

3	32.51146	-118.18236	961.6	4.28	34.476	27.348	0.1	0.0076	0.4195	5.809122	7.508622	0.537321	18.23615
3	32.51145	-118.18236	961.4	4.28	34.475	27.347	0.1	0.0064	0.4195	5.809083	7.508622	0.537321	18.23617
3	32.51144	-118.18236	961	4.28	34.475	27.347	0.1	0.0064	0.4209	5.828469	7.508705	0.537321	18.29703
3	32.51144	-118.18236	960.7	4.28	34.476	27.348	0.1	0.0052	0.4194	5.807737	7.508616	0.537321	18.2318
3	32.51143	-118.18236	960.6	4.28	34.475	27.347	0.1	0.0084	0.4194	5.807698	7.508616	0.537321	18.23182
3	32.51142	-118.18236	960.8	4.279	34.475	27.347	0.1	0.0076	0.4194	5.807558	7.508607	0.537297	18.23182
3	32.51142	-118.18235	960.9	4.278	34.475	27.348	0.1	0.0076	0.4195	5.808803	7.508604	0.537272	18.23615
3	32.51141	-118.18235	960.9	4.278	34.476	27.348	0.1	0.0096	0.4195	5.808842	7.508604	0.537272	18.23615
3	32.5114	-118.18235	960.9	4.278	34.476	27.348	0.1	0.0076	0.4195	5.808842	7.508604	0.537272	18.23615
3	32.5114	-118.18235	960.9	4.278	34.476	27.348	0.1	0.0084	0.4195	5.808842	7.508604	0.537272	18.23615
3	32.51139	-118.18234	960.9	4.278	34.476	27.348	0.1	0.0076	0.4195	5.808842	7.508604	0.537272	18.23615
3	32.51138	-118.18234	960.9	4.278	34.476	27.348	0.1	0.0076	0.4195	5.808842	7.508604	0.537272	18.23615
3	32.51137	-118.18234	960.7	4.279	34.476	27.348	0.1	0.0068	0.4238	5.868526	7.508868	0.537295	18.42307
3	32.51137	-118.18233	960.5	4.279	34.475	27.347	0.1	0.0056	0.4238	5.868486	7.508868	0.537295	18.42309
3	32.51136	-118.18233	960.3	4.279	34.475	27.347	0.1	0.0060	0.4194	5.807558	7.508607	0.537297	18.23182
3	32.51135	-118.18233	960.3	4.279	34.476	27.348	0.1	0.0064	0.4223	5.847754	7.508779	0.537296	18.35787
3	32.51134	-118.18233	960.2	4.279	34.476	27.348	0.1	0.0076	0.4194	5.807597	7.508607	0.537297	18.2318
3	32.51134	-118.18233	960	4.279	34.476	27.348	0.1	0.0072	0.4252	5.887912	7.508952	0.537295	18.48393
3	32.51133	-118.18233	959.9	4.28	34.476	27.348	0.1	0.0076	0.4208	5.827124	7.508699	0.537321	18.29266
3	32.51132	-118.18232	960	4.279	34.475	27.347	0.1	0.0072	0.4208	5.826944	7.50869	0.537296	18.29268
3	32.51132	-118.18232	960.1	4.279	34.475	27.347	0.1	0.0076	0.4209	5.828329	7.508696	0.537296	18.29703
3	32.51131	-118.18231	960.1	4.279	34.475	27.347	0.1	0.0064	0.4194	5.807558	7.508607	0.537297	18.23182
3	32.5113	-118.18231	960.1	4.279	34.475	27.347	0.1	0.0064	0.4194	5.807558	7.508607	0.537297	18.23182
3	32.5113	-118.18231	960.1	4.278	34.476	27.348	0.1	0.0064	0.4209	5.828228	7.508687	0.537271	18.29701
3	32.51129	-118.18231	960.1	4.278	34.476	27.348	0.1	0.0064	0.4194	5.807457	7.508598	0.537272	18.2318
3	32.51128	-118.18231	960.2	4.278	34.476	27.348	0.1	0.0064	0.4194	5.807457	7.508598	0.537272	18.2318
3	32.51127	-118.18231	960.2	4.278	34.476	27.348	0.1	0.0064	0.4194	5.807457	7.508598	0.537272	18.2318
3	32.51127	-118.18231	960	4.279	34.476	27.348	0.1	0.0064	0.4194	5.807597	7.508607	0.537297	18.2318
3	32.51126	-118.18231	959.8	4.279	34.476	27.348	0.1	0.0064	0.4194	5.807597	7.508607	0.537297	18.2318
3	32.51125	-118.1823	959.6	4.28	34.476	27.348	0.1	0.0064	0.4194	5.807737	7.508616	0.537321	18.2318
3	32.51124	-118.1823	959.4	4.28	34.476	27.347	0.1	0.0064	0.4194	5.807737	7.508616	0.537321	18.23182
3	32.51124	-118.18229	959.3	4.281	34.476	27.347	0.1	0.0052	0.4194	5.807877	7.508625	0.537346	18.23182
3	32.51123	-118.18229	959.3	4.281	34.475	27.347	0.1	0.0084	0.4194	5.807838	7.508625	0.537346	18.23182
3	32.51122	-118.18228	959.4	4.281	34.475	27.347	0.1	0.0068	0.4194	5.807838	7.508625	0.537346	18.23182

3	32.51122	-118.18228	959.5	4.28	34.476	27.348	0.1	0.0064	0.4194	5.807737	7.508616	0.537321	18.2318
3	32.51121	-118.18229	959.6	4.28	34.475	27.347	0.1	0.0064	0.4194	5.807698	7.508616	0.537321	18.23182
3	32.5112	-118.18229	959.6	4.28	34.475	27.347	0.1	0.0060	0.4194	5.807698	7.508616	0.537321	18.23182
3	32.51119	-118.18228	959.5	4.28	34.475	27.347	0.1	0.0064	0.4194	5.807698	7.508616	0.537321	18.23182
3	32.51119	-118.18228	959.4	4.28	34.475	27.347	0.1	0.0064	0.4194	5.807698	7.508616	0.537321	18.23182
3	32.51118	-118.18227	959.3	4.28	34.475	27.347	0.1	0.0064	0.4194	5.807698	7.508616	0.537321	18.23182
3	32.51118	-118.18227	959.3	4.28	34.476	27.347	0.1	0.0064	0.4194	5.807737	7.508616	0.537321	18.23182
3	32.51117	-118.18226	959.1	4.28	34.475	27.347	0.1	0.0064	0.4194	5.807698	7.508616	0.537321	18.23182
3	32.51116	-118.18226	958.7	4.281	34.476	27.347	0.1	0.0064	0.4193	5.806492	7.50862	0.537346	18.22747
3	32.51115	-118.18226	958.5	4.281	34.475	27.347	0.1	0.0060	0.4193	5.806453	7.50862	0.537346	18.22747
3	32.51115	-118.18226	958.7	4.281	34.475	27.347	0.1	0.0064	0.4193	5.806453	7.50862	0.537346	18.22747
3	32.51114	-118.18227	959.2	4.28	34.475	27.347	0.1	0.0064	0.4193	5.806313	7.50861	0.537321	18.22747
3	32.51113	-118.18227	959.2	4.28	34.475	27.347	0.1	0.0064	0.4194	5.807698	7.508616	0.537321	18.23182
3	32.51112	-118.18226	958.9	4.28	34.475	27.347	0.1	0.0076	0.4193	5.806313	7.50861	0.537321	18.22747
3	32.51112	-118.18226	958.5	4.28	34.476	27.348	0.1	0.0064	0.4193	5.806352	7.50861	0.537321	18.22745
3	32.51111	-118.18225	958.3	4.282	34.476	27.348	0.1	0.0064	0.4193	5.806632	7.508629	0.537371	18.22745
3	32.5111	-118.18224	958.4	4.282	34.474	27.346	0.1	0.0092	0.4193	5.806554	7.508629	0.537371	18.22749
3	32.5111	-118.18223	958.4	4.281	34.475	27.347	0.1	0.0076	0.4193	5.806453	7.50862	0.537346	18.22747
3	32.51109	-118.18223	958.3	4.281	34.475	27.347	0.1	0.0076	0.4193	5.806453	7.50862	0.537346	18.22747
3	32.51108	-118.18224	958.1	4.281	34.475	27.347	0.1	0.0076	0.4193	5.806453	7.50862	0.537346	18.22747
3	32.51107	-118.18224	957.9	4.28	34.476	27.348	0.1	0.0064	0.4193	5.806352	7.50861	0.537321	18.22745
3	32.51107	-118.18224	957.7	4.281	34.475	27.347	0.1	0.0064	0.4193	5.806453	7.50862	0.537346	18.22747
3	32.51106	-118.18224	957.9	4.281	34.476	27.347	0.1	0.0076	0.4193	5.806492	7.50862	0.537346	18.22747
3	32.51105	-118.18224	958.2	4.281	34.475	27.347	0.1	0.0076	0.4193	5.806453	7.50862	0.537346	18.22747
3	32.51105	-118.18223	958.4	4.281	34.475	27.347	0.1	0.0076	0.4193	5.806453	7.50862	0.537346	18.22747
3	32.51104	-118.18223	958.2	4.28	34.476	27.347	0.1	0.0064	0.4193	5.806352	7.50861	0.537321	18.22747
3	32.51103	-118.18222	957.7	4.281	34.475	27.347	0.1	0.0064	0.4193	5.806453	7.50862	0.537346	18.22747
3	32.51102	-118.18221	957.3	4.281	34.476	27.347	0.1	0.0064	0.4192	5.805107	7.508614	0.537346	18.22312
3	32.51102	-118.18221	957.2	4.282	34.475	27.347	0.1	0.0064	0.4192	5.805208	7.508623	0.537371	18.22312
3	32.51101	-118.18221	957.4	4.283	34.475	27.347	0.1	0.0064	0.4192	5.805348	7.508632	0.537396	18.22312
3	32.511	-118.18222	957.5	4.283	34.475	27.347	0.1	0.0064	0.4192	5.805348	7.508632	0.537396	18.22312
3	32.511	-118.18222	957.5	4.282	34.475	27.347	0.1	0.0064	0.4192	5.805208	7.508623	0.537371	18.22312
3	32.51099	-118.18222	957.4	4.282	34.475	27.347	0.1	0.0064	0.4192	5.805208	7.508623	0.537371	18.22312
3	32.51098	-118.18222	957.2	4.282	34.476	27.347	0.1	0.0064	0.4192	5.805247	7.508623	0.537371	18.22312

3	32.51097	-118.18221	957.1	4.283	34.475	27.347	0.1	0.0064	0.4192	5.805348	7.508632	0.537396	18.22312
3	32.51097	-118.1822	957.1	4.284	34.475	27.346	0.1	0.0064	0.4192	5.805488	7.508641	0.537421	18.22314
3	32.51096	-118.18219	957.2	4.284	34.475	27.347	0.1	0.0064	0.4192	5.805488	7.508641	0.537421	18.22312
3	32.51096	-118.18219	957.1	4.285	34.475	27.347	0.1	0.0064	0.4192	5.805627	7.50865	0.537446	18.22312
3	32.51095	-118.18219	957	4.286	34.476	27.347	0.1	0.0064	0.4192	5.805806	7.508659	0.53747	18.22312
3	32.51094	-118.18219	956.8	4.288	34.475	27.346	0.1	0.0064	0.4191	5.804662	7.508671	0.53752	18.21879
3	32.51093	-118.18219	956.7	4.289	34.475	27.346	0.1	0.0076	0.4191	5.804802	7.508681	0.537545	18.21879
3	32.51093	-118.1822	956.8	4.29	34.474	27.345	0.1	0.0076	0.4191	5.804902	7.50869	0.53757	18.21881
3	32.51092	-118.18219	957	4.289	34.474	27.346	0.1	0.0064	0.4191	5.804763	7.508681	0.537545	18.21879
3	32.51091	-118.18219	957	4.289	34.475	27.346	0.1	0.0064	0.4191	5.804802	7.508681	0.537545	18.21879
3	32.5109	-118.18218	956.7	4.29	34.475	27.346	0.1	0.0064	0.4191	5.804941	7.50869	0.53757	18.21879
3	32.5109	-118.18217	956.4	4.293	34.475	27.346	0.1	0.0064	0.4191	5.805361	7.508717	0.537644	18.21879
3	32.51089	-118.18217	956.3	4.294	34.474	27.345	0.1	0.0064	0.419	5.804076	7.50872	0.537669	18.21447
3	32.51088	-118.18217	956.3	4.295	34.475	27.345	0.1	0.0068	0.419	5.804255	7.508729	0.537694	18.21447
3	32.51088	-118.18217	956.3	4.296	34.474	27.345	0.1	0.0064	0.419	5.804356	7.508738	0.537719	18.21447
3	32.51087	-118.18217	956.3	4.297	34.474	27.344	0.1	0.0064	0.419	5.804496	7.508747	0.537744	18.21448
3	32.51086	-118.18217	956.2	4.297	34.473	27.344	0.1	0.0064	0.419	5.804457	7.508747	0.537744	18.21448
3	32.51086	-118.18217	956.1	4.298	34.475	27.345	0.1	0.0064	0.419	5.804675	7.508757	0.537769	18.21447
3	32.51085	-118.18217	956.2	4.301	34.474	27.344	0.1	0.0064	0.419	5.805055	7.508784	0.537843	18.21448
3	32.51084	-118.18216	956.3	4.302	34.474	27.343	0.1	0.0064	0.4175	5.784412	7.508704	0.537867	18.14929
3	32.51084	-118.18216	956.4	4.302	34.473	27.343	0.1	0.0076	0.419	5.805155	7.508793	0.537868	18.2145
3	32.51083	-118.18215	956.3	4.302	34.474	27.344	0.1	0.0076	0.4132	5.724836	7.508448	0.537866	17.96235
3	32.51082	-118.18215	956.2	4.303	34.474	27.344	0.1	0.0064	0.4132	5.724974	7.508457	0.537891	17.96235
3	32.51081	-118.18214	955.9	4.305	34.475	27.344	0.1	0.0108	0.4131	5.723903	7.50847	0.53794	17.958
3	32.5108	-118.18214	955.7	4.307	34.473	27.343	0.1	0.0064	0.4131	5.724101	7.508488	0.537989	17.95802
3	32.5108	-118.18215	955.7	4.308	34.473	27.342	0.1	0.0064	0.4131	5.724239	7.508497	0.538014	17.95804
3	32.51079	-118.18215	955.8	4.308	34.473	27.342	0.1	0.0076	0.4131	5.724239	7.508497	0.538014	17.95804
3	32.51078	-118.18215	955.7	4.308	34.473	27.342	0.1	0.0076	0.4131	5.724239	7.508497	0.538014	17.95804
3	32.51078	-118.18214	955.5	4.309	34.474	27.343	0.1	0.0064	0.4087	5.663444	7.508245	0.538037	17.76675
3	32.51077	-118.18214	955.3	4.311	34.473	27.342	0.1	0.0064	0.4102	5.684465	7.508352	0.538087	17.83197
3	32.51076	-118.18213	955.2	4.312	34.472	27.341	0.1	0.0064	0.4073	5.644375	7.508189	0.53811	17.70592
3	32.51076	-118.18213	955.4	4.312	34.472	27.341	0.1	0.0076	0.4073	5.644375	7.508189	0.53811	17.70592
3	32.51075	-118.18212	955.5	4.311	34.472	27.341	0.1	0.0076	0.4073	5.644239	7.50818	0.538085	17.70592
3	32.51074	-118.18212	955.5	4.311	34.473	27.342	0.1	0.0064	0.4073	5.644277	7.50818	0.538085	17.7059

3	32.51074	-118.18212	955.3	4.311	34.473	27.342	0.1	0.0064	0.4073	5.644277	7.50818	0.538085	17.7059
3	32.51073	-118.18212	955.2	4.312	34.472	27.342	0.1	0.0064	0.4073	5.644375	7.508189	0.53811	17.7059
3	32.51072	-118.18212	955.2	4.312	34.473	27.342	0.1	0.0064	0.4073	5.644413	7.508189	0.53811	17.7059
3	32.51071	-118.18212	955	4.312	34.473	27.342	0.1	0.0064	0.4073	5.644413	7.508189	0.53811	17.7059
3	32.51071	-118.18212	954.8	4.312	34.473	27.342	0.1	0.0064	0.4072	5.643027	7.508183	0.53811	17.70156
3	32.5107	-118.18211	954.6	4.312	34.473	27.342	0.1	0.0076	0.4072	5.643027	7.508183	0.53811	17.70156
3	32.51069	-118.18211	954.7	4.313	34.472	27.341	0.1	0.0076	0.4072	5.643125	7.508192	0.538134	17.70157
3	32.51068	-118.1821	954.9	4.312	34.472	27.341	0.1	0.0076	0.4072	5.642989	7.508183	0.53811	17.70157
3	32.51068	-118.1821	955	4.312	34.472	27.342	0.1	0.0076	0.4073	5.644375	7.508189	0.53811	17.7059
3	32.51067	-118.1821	954.8	4.312	34.473	27.342	0.1	0.0076	0.4072	5.643027	7.508183	0.53811	17.70156
3	32.51066	-118.1821	954.3	4.313	34.475	27.343	0.1	0.0064	0.4072	5.643239	7.508192	0.538134	17.70154
3	32.51066	-118.1821	954.1	4.315	34.473	27.341	0.1	0.0068	0.4072	5.643435	7.50821	0.538183	17.70157
3	32.51065	-118.18209	954.2	4.315	34.472	27.341	0.1	0.0080	0.4072	5.643397	7.50821	0.538183	17.70157
3	32.51065	-118.18209	954.5	4.314	34.472	27.341	0.1	0.0076	0.4072	5.643261	7.508201	0.538159	17.70157
3	32.51064	-118.18209	954.7	4.314	34.472	27.341	0.1	0.0076	0.4072	5.643261	7.508201	0.538159	17.70157
3	32.51063	-118.18209	954.6	4.313	34.472	27.341	0.1	0.0076	0.4072	5.643125	7.508192	0.538134	17.70157
3	32.51062	-118.18209	954.4	4.314	34.473	27.342	0.1	0.0068	0.4072	5.643299	7.508201	0.538159	17.70156
3	32.51061	-118.18209	954.2	4.314	34.472	27.341	0.1	0.0064	0.4072	5.643261	7.508201	0.538159	17.70157
3	32.51061	-118.18208	954	4.314	34.473	27.342	0.1	0.0076	0.4072	5.643299	7.508201	0.538159	17.70156
3	32.5106	-118.18208	954	4.315	34.472	27.341	0.1	0.0072	0.4072	5.643397	7.50821	0.538183	17.70157
3	32.51059	-118.18207	954	4.314	34.472	27.341	0.1	0.0076	0.4072	5.643261	7.508201	0.538159	17.70157
3	32.51058	-118.18207	954	4.314	34.473	27.341	0.1	0.0076	0.4072	5.643299	7.508201	0.538159	17.70157
3	32.51058	-118.18207	953.9	4.314	34.473	27.341	0.1	0.0076	0.4072	5.643299	7.508201	0.538159	17.70157
3	32.51057	-118.18207	953.7	4.315	34.473	27.341	0.1	0.0064	0.4071	5.642049	7.508204	0.538183	17.69723
3	32.51056	-118.18207	953.6	4.316	34.472	27.341	0.1	0.0064	0.4071	5.642147	7.508213	0.538208	17.69723
3	32.51056	-118.18207	953.5	4.316	34.473	27.341	0.1	0.0076	0.4071	5.642185	7.508213	0.538208	17.69723
3	32.51055	-118.18206	953.5	4.316	34.472	27.341	0.1	0.0072	0.4071	5.642147	7.508213	0.538208	17.69723
3	32.51054	-118.18206	953.4	4.315	34.472	27.341	0.1	0.0076	0.4071	5.642011	7.508204	0.538183	17.69723
3	32.51054	-118.18206	953.3	4.315	34.473	27.341	0.1	0.0076	0.4071	5.642049	7.508204	0.538183	17.69723
3	32.51053	-118.18205	953.4	4.315	34.472	27.341	0.1	0.0076	0.4071	5.642011	7.508204	0.538183	17.69723
3	32.51053	-118.18205	953.6	4.315	34.472	27.341	0.1	0.0076	0.4028	5.582417	7.507949	0.53818	17.5103
3	32.51052	-118.18204	953.6	4.315	34.473	27.341	0.1	0.0076	0.4071	5.642049	7.508204	0.538183	17.69723
3	32.51051	-118.18204	953.5	4.315	34.472	27.341	0.1	0.0076	0.4057	5.622608	7.508121	0.538182	17.63637
3	32.5105	-118.18205	953.4	4.315	34.472	27.341	0.1	0.0064	0.4071	5.642011	7.508204	0.538183	17.69723

3	32.51049	-118.18205	953.5	4.315	34.472	27.341	0.1	0.0076	0.4028	5.582417	7.507949	0.53818	17.5103
3	32.51049	-118.18205	953.5	4.315	34.472	27.341	0.1	0.0076	0.4071	5.642011	7.508204	0.538183	17.69723
3	32.51048	-118.18204	953.3	4.315	34.473	27.341	0.1	0.0072	0.4043	5.603243	7.508038	0.538181	17.57551
3	32.51047	-118.18204	953.1	4.315	34.473	27.341	0.1	0.0064	0.4014	5.563052	7.507865	0.538179	17.44944
3	32.51046	-118.18203	952.7	4.315	34.473	27.341	0.1	0.0076	0.4071	5.642049	7.508204	0.538183	17.69723
3	32.51046	-118.18203	952.7	4.315	34.472	27.341	0.1	0.0064	0.4071	5.642011	7.508204	0.538183	17.69723
3	32.51045	-118.18202	952.7	4.316	34.472	27.341	0.1	0.0076	0.4056	5.621358	7.508124	0.538207	17.63202
3	32.51044	-118.18202	952.7	4.316	34.473	27.341	0.1	0.0076	0.4071	5.642185	7.508213	0.538208	17.69723
3	32.51044	-118.18202	952.7	4.316	34.472	27.341	0.1	0.0076	0.4056	5.621358	7.508124	0.538207	17.63202
3	32.51043	-118.18202	952.8	4.315	34.472	27.341	0.1	0.0076	0.4071	5.642011	7.508204	0.538183	17.69723
3	32.51042	-118.18202	952.9	4.315	34.471	27.34	0.1	0.0076	0.4042	5.601782	7.508032	0.538181	17.57118
3	32.51042	-118.18202	952.8	4.314	34.473	27.342	0.1	0.0076	0.4014	5.562918	7.507856	0.538155	17.44942
3	32.51041	-118.18201	952.6	4.314	34.473	27.342	0.1	0.0064	0.4071	5.641913	7.508195	0.538159	17.69721
3	32.5104	-118.18201	952.6	4.314	34.472	27.341	0.1	0.0076	0.4071	5.641875	7.508195	0.538159	17.69723
3	32.5104	-118.182	952.6	4.314	34.473	27.342	0.1	0.0084	0.4057	5.622511	7.508112	0.538158	17.63635
3	32.51039	-118.182	952.7	4.314	34.473	27.341	0.1	0.0076	0.4071	5.641913	7.508195	0.538159	17.69723
3	32.51038	-118.182	952.5	4.315	34.472	27.341	0.1	0.0068	0.4056	5.621222	7.508115	0.538182	17.63202
3	32.51037	-118.182	952.3	4.315	34.473	27.342	0.1	0.0064	0.4028	5.582455	7.507949	0.53818	17.51028
3	32.51036	-118.182	952.2	4.314	34.473	27.342	0.1	0.0076	0.4071	5.641913	7.508195	0.538159	17.69721
3	32.51036	-118.182	952.2	4.315	34.473	27.341	0.1	0.0076	0.4027	5.581069	7.507943	0.53818	17.50595
3	32.51035	-118.182	952.2	4.316	34.472	27.341	0.1	0.0076	0.4056	5.621358	7.508124	0.538207	17.63202
3	32.51034	-118.182	952	4.315	34.472	27.341	0.1	0.0064	0.4042	5.60182	7.508032	0.538181	17.57116
3	32.51034	-118.18199	951.7	4.315	34.472	27.341	0.1	0.0076	0.407	5.640625	7.508198	0.538183	17.69288
3	32.51033	-118.18198	951.6	4.315	34.473	27.341	0.1	0.0076	0.4042	5.601858	7.508032	0.538181	17.57116
3	32.51033	-118.18198	951.7	4.315	34.473	27.341	0.1	0.0076	0.407	5.640663	7.508198	0.538183	17.69288
3	32.51032	-118.18197	951.8	4.315	34.472	27.341	0.1	0.0076	0.4027	5.581031	7.507943	0.53818	17.50595
3	32.51031	-118.18197	951.8	4.314	34.473	27.341	0.1	0.0076	0.4056	5.621125	7.508106	0.538158	17.63202
3	32.51031	-118.18197	951.8	4.315	34.472	27.341	0.1	0.0076	0.4071	5.642011	7.508204	0.538183	17.69723
3	32.5103	-118.18198	951.9	4.315	34.472	27.341	0.1	0.0076	0.4042	5.60182	7.508032	0.538181	17.57116
3	32.51029	-118.18198	952.1	4.314	34.473	27.342	0.1	0.0076	0.4028	5.58232	7.50794	0.538156	17.51028
3	32.51028	-118.18198	952	4.314	34.472	27.341	0.1	0.0076	0.4071	5.641875	7.508195	0.538159	17.69723
3	32.51027	-118.18197	951.7	4.314	34.473	27.341	0.1	0.0096	0.4042	5.601723	7.508023	0.538157	17.57116
3	32.51027	-118.18196	951.4	4.314	34.472	27.341	0.1	0.0084	0.4042	5.601685	7.508023	0.538157	17.57116
3	32.51026	-118.18195	951.2	4.314	34.473	27.342	0.1	0.0064	0.4013	5.561532	7.50785	0.538155	17.44507

3	32.51025	-118.18195	951	4.314	34.473	27.342	0.1	0.0076	0.4013	5.561532	7.50785	0.538155	17.44507
3	32.51024	-118.18195	951	4.314	34.472	27.341	0.1	0.0084	0.407	5.640489	7.508189	0.538159	17.69288
3	32.51024	-118.18195	951.1	4.314	34.473	27.341	0.1	0.0076	0.407	5.640527	7.508189	0.538159	17.69288
3	32.51023	-118.18196	951.1	4.314	34.472	27.341	0.1	0.0076	0.407	5.640489	7.508189	0.538159	17.69288
3	32.51022	-118.18196	951.1	4.314	34.473	27.342	0.1	0.0072	0.4056	5.621125	7.508106	0.538158	17.632
3	32.51022	-118.18195	950.9	4.313	34.472	27.341	0.1	0.0080	0.407	5.640354	7.50818	0.538134	17.69288
3	32.51021	-118.18195	950.8	4.314	34.472	27.341	0.1	0.0076	0.4056	5.621087	7.508106	0.538158	17.63202
3	32.5102	-118.18194	951.1	4.314	34.473	27.341	0.1	0.0084	0.407	5.640527	7.508189	0.538159	17.69288
3	32.5102	-118.18194	951.3	4.314	34.472	27.341	0.1	0.0080	0.407	5.640489	7.508189	0.538159	17.69288
3	32.51019	-118.18193	951.2	4.314	34.473	27.341	0.1	0.0076	0.4042	5.601723	7.508023	0.538157	17.57116
3	32.51018	-118.18193	950.9	4.314	34.473	27.341	0.1	0.0096	0.4013	5.561532	7.50785	0.538155	17.44509
3	32.51018	-118.18193	950.5	4.314	34.472	27.341	0.1	0.0064	0.407	5.640489	7.508189	0.538159	17.69288
3	32.51017	-118.18193	950.2	4.314	34.473	27.341	0.1	0.0076	0.4041	5.600337	7.508017	0.538157	17.56681
3	32.51016	-118.18193	950.2	4.314	34.473	27.341	0.1	0.0072	0.407	5.640527	7.508189	0.538159	17.69288
3	32.51015	-118.18192	950.4	4.314	34.472	27.341	0.1	0.0076	0.407	5.640489	7.508189	0.538159	17.69288
3	32.51015	-118.18192	950.6	4.314	34.472	27.341	0.1	0.0076	0.407	5.640489	7.508189	0.538159	17.69288
3	32.51014	-118.18192	950.6	4.314	34.473	27.342	0.1	0.0076	0.407	5.640527	7.508189	0.538159	17.69286
3	32.51013	-118.18192	950.4	4.314	34.473	27.341	0.1	0.0068	0.4055	5.619739	7.5081	0.538158	17.62767
3	32.51012	-118.18192	950	4.314	34.473	27.341	0.1	0.0076	0.4055	5.619739	7.5081	0.538158	17.62767
3	32.51012	-118.18191	949.7	4.314	34.472	27.341	0.1	0.0076	0.4069	5.639103	7.508183	0.538158	17.68853
3	32.51011	-118.1819	949.5	4.314	34.473	27.341	0.1	0.0076	0.4055	5.619739	7.5081	0.538158	17.62767
3	32.51011	-118.1819	949.7	4.314	34.473	27.341	0.1	0.0084	0.407	5.640527	7.508189	0.538159	17.69288
3	32.5101	-118.18189	949.7	4.313	34.473	27.342	0.1	0.0076	0.4055	5.619604	7.508091	0.538133	17.62765
3	32.51009	-118.1819	949.6	4.314	34.473	27.342	0.1	0.0076	0.4069	5.639141	7.508183	0.538158	17.68851
3	32.51008	-118.1819	949.4	4.314	34.472	27.341	0.1	0.0064	0.4041	5.600299	7.508017	0.538157	17.56681
3	32.51008	-118.1819	949.4	4.313	34.473	27.342	0.1	0.0068	0.4026	5.579414	7.507919	0.538131	17.50159
3	32.51007	-118.1819	949.6	4.314	34.472	27.341	0.1	0.0084	0.4026	5.579511	7.507928	0.538156	17.5016
3	32.51006	-118.1819	949.6	4.314	34.472	27.341	0.1	0.0076	0.4069	5.639103	7.508183	0.538158	17.68853
3	32.51005	-118.18189	949.4	4.314	34.472	27.341	0.1	0.0064	0.4026	5.579511	7.507928	0.538156	17.5016
3	32.51005	-118.18188	949.2	4.314	34.472	27.341	0.1	0.0068	0.4012	5.560109	7.507844	0.538155	17.44074
3	32.51004	-118.18187	949	4.314	34.472	27.341	0.1	0.0064	0.4026	5.579511	7.507928	0.538156	17.5016
3	32.51003	-118.18187	949	4.314	34.473	27.341	0.1	0.0072	0.4055	5.619739	7.5081	0.538158	17.62767
3	32.51003	-118.18187	949.1	4.314	34.472	27.341	0.1	0.0076	0.4012	5.560109	7.507844	0.538155	17.44074
3	32.51002	-118.18188	949.1	4.314	34.473	27.341	0.1	0.0084	0.4012	5.560146	7.507844	0.538155	17.44074

3	32.51001	-118.18188	948.8	4.314	34.472	27.341	0.1	0.0068	0.4055	5.619701	7.5081	0.538158	17.62767
3	32.51	-118.18188	948.5	4.314	34.473	27.341	0.1	0.0076	0.4026	5.579549	7.507928	0.538156	17.5016
3	32.51	-118.18187	948.3	4.314	34.473	27.341	0.1	0.0064	0.4069	5.639141	7.508183	0.538158	17.68853
3	32.50999	-118.18186	948.5	4.314	34.472	27.341	0.1	0.0064	0.4026	5.579511	7.507928	0.538156	17.5016
3	32.50999	-118.18186	948.8	4.314	34.472	27.341	0.1	0.0084	0.4069	5.639103	7.508183	0.538158	17.68853
3	32.50998	-118.18185	948.9	4.314	34.472	27.341	0.1	0.0076	0.4012	5.560109	7.507844	0.538155	17.44074
3	32.50997	-118.18185	948.7	4.313	34.472	27.341	0.1	0.0064	0.4011	5.558589	7.507829	0.538131	17.4364
3	32.50996	-118.18185	948.4	4.313	34.472	27.341	0.1	0.0064	0.4011	5.558589	7.507829	0.538131	17.4364
3	32.50996	-118.18185	948.3	4.313	34.473	27.342	0.1	0.0064	0.4011	5.558627	7.507829	0.538131	17.43638
3	32.50995	-118.18185	948.4	4.314	34.472	27.341	0.1	0.0076	0.4011	5.558723	7.507839	0.538155	17.4364
3	32.50994	-118.18185	948.4	4.314	34.472	27.341	0.1	0.0076	0.4026	5.579511	7.507928	0.538156	17.5016
3	32.50993	-118.18185	948.3	4.314	34.472	27.341	0.1	0.0076	0.4054	5.618315	7.508094	0.538158	17.62332
3	32.50993	-118.18185	948.1	4.314	34.472	27.341	0.1	0.0076	0.4011	5.558723	7.507839	0.538155	17.4364
3	32.50992	-118.18184	947.7	4.314	34.473	27.341	0.1	0.0084	0.4025	5.578163	7.507922	0.538156	17.49726
3	32.50991	-118.18183	947.5	4.314	34.472	27.341	0.1	0.0096	0.4011	5.558723	7.507839	0.538155	17.4364
3	32.5099	-118.18183	947.5	4.314	34.472	27.341	0.1	0.0076	0.4011	5.558723	7.507839	0.538155	17.4364
3	32.5099	-118.18183	947.6	4.314	34.473	27.341	0.1	0.0084	0.4011	5.55876	7.507839	0.538155	17.4364
3	32.50989	-118.18183	947.5	4.314	34.472	27.341	0.1	0.0076	0.4011	5.558723	7.507839	0.538155	17.4364
3	32.50989	-118.18183	947.5	4.313	34.473	27.341	0.1	0.0076	0.4011	5.558627	7.507829	0.538131	17.4364
3	32.50988	-118.18182	947.5	4.314	34.472	27.341	0.1	0.0076	0.4011	5.558723	7.507839	0.538155	17.4364
3	32.50987	-118.18182	947.7	4.313	34.472	27.341	0.1	0.0076	0.4025	5.577991	7.507913	0.538131	17.49726
3	32.50987	-118.18182	947.8	4.313	34.473	27.341	0.1	0.0076	0.4011	5.558627	7.507829	0.538131	17.4364
3	32.50986	-118.18182	947.7	4.313	34.473	27.341	0.1	0.0136	0.4011	5.558627	7.507829	0.538131	17.4364
3	32.50985	-118.18181	947.5	4.313	34.473	27.342	0.1	0.0076	0.4011	5.558627	7.507829	0.538131	17.43638
3	32.50984	-118.18181	947.3	4.314	34.473	27.341	0.1	0.0084	0.404	5.598951	7.508011	0.538157	17.56246
3	32.50984	-118.18181	947.2	4.314	34.472	27.341	0.1	0.0108	0.4011	5.558723	7.507839	0.538155	17.4364
3	32.50983	-118.1818	947.2	4.315	34.472	27.341	0.1	0.0076	0.4011	5.558857	7.507848	0.538179	17.4364
3	32.50982	-118.1818	947.1	4.315	34.472	27.341	0.1	0.0076	0.401	5.557471	7.507842	0.538179	17.43205
3	32.50981	-118.1818	946.9	4.315	34.472	27.341	0.1	0.0072	0.401	5.557471	7.507842	0.538179	17.43205
3	32.50981	-118.1818	946.7	4.315	34.472	27.341	0.1	0.0076	0.401	5.557471	7.507842	0.538179	17.43205
3	32.5098	-118.1818	946.7	4.315	34.472	27.341	0.1	0.0072	0.401	5.557471	7.507842	0.538179	17.43205
3	32.50979	-118.18179	946.7	4.316	34.472	27.341	0.1	0.0076	0.401	5.557605	7.507851	0.538204	17.43205
3	32.50979	-118.18179	946.7	4.316	34.472	27.341	0.1	0.0076	0.401	5.557605	7.507851	0.538204	17.43205
3	32.50978	-118.18179	946.7	4.317	34.472	27.341	0.1	0.0076	0.401	5.557738	7.50786	0.538228	17.43205

3	32.50977	-118.18179	946.6	4.316	34.472	27.341	0.1	0.0076	0.401	5.557605	7.507851	0.538204	17.43205
3	32.50976	-118.18178	946.6	4.316	34.472	27.341	0.1	0.0076	0.401	5.557605	7.507851	0.538204	17.43205
3	32.50976	-118.18178	946.6	4.317	34.472	27.341	0.1	0.0076	0.401	5.557738	7.50786	0.538228	17.43205
3	32.50975	-118.18178	946.6	4.317	34.472	27.34	0.1	0.0076	0.401	5.557738	7.50786	0.538228	17.43207
3	32.50974	-118.18177	946.5	4.317	34.472	27.341	0.1	0.0076	0.401	5.557738	7.50786	0.538228	17.43205
3	32.50973	-118.18177	946.2	4.317	34.472	27.341	0.1	0.0076	0.401	5.557738	7.50786	0.538228	17.43205
3	32.50973	-118.18177	946	4.317	34.472	27.341	0.1	0.0072	0.401	5.557738	7.50786	0.538228	17.43205
3	32.50972	-118.18177	946.2	4.317	34.472	27.341	0.1	0.0076	0.401	5.557738	7.50786	0.538228	17.43205
3	32.50971	-118.18177	946.4	4.317	34.471	27.34	0.1	0.0076	0.401	5.557701	7.50786	0.538228	17.43207
3	32.50971	-118.18177	946.2	4.316	34.472	27.341	0.1	0.0116	0.401	5.557605	7.507851	0.538204	17.43205
3	32.5097	-118.18176	945.8	4.316	34.472	27.341	0.1	0.0076	0.401	5.557605	7.507851	0.538204	17.43205
3	32.50969	-118.18176	945.4	4.317	34.472	27.341	0.1	0.0076	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50968	-118.18175	945.5	4.317	34.472	27.341	0.1	0.0072	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50968	-118.18174	945.7	4.316	34.472	27.341	0.1	0.0080	0.401	5.557605	7.507851	0.538204	17.43205
3	32.50967	-118.18174	945.7	4.317	34.472	27.341	0.09	0.0076	0.401	5.557738	7.50786	0.538228	17.43205
3	32.50966	-118.18174	945.5	4.317	34.472	27.341	0.1	0.0076	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50966	-118.18174	945.4	4.317	34.472	27.341	0.1	0.0076	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50965	-118.18174	945.4	4.317	34.472	27.341	0.1	0.0076	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50964	-118.18174	945.4	4.317	34.472	27.341	0.1	0.0076	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50964	-118.18174	945.2	4.317	34.472	27.341	0.1	0.0084	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50963	-118.18173	945	4.318	34.472	27.341	0.1	0.0076	0.4009	5.556486	7.507863	0.538252	17.4277
3	32.50962	-118.18173	945.2	4.317	34.472	27.341	0.1	0.0076	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50962	-118.18172	945.2	4.317	34.472	27.341	0.1	0.0084	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50961	-118.18172	944.9	4.317	34.472	27.341	0.1	0.0076	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.5096	-118.18172	944.5	4.318	34.472	27.341	0.1	0.0076	0.4009	5.556486	7.507863	0.538252	17.4277
3	32.50959	-118.18172	944.4	4.317	34.472	27.34	0.1	0.0188	0.4009	5.556353	7.507854	0.538228	17.42772
3	32.50958	-118.18172	944.6	4.318	34.472	27.34	0.1	0.0076	0.4009	5.556486	7.507863	0.538252	17.42772
3	32.50958	-118.18172	944.7	4.317	34.472	27.34	0.1	0.0084	0.4009	5.556353	7.507854	0.538228	17.42772
3	32.50957	-118.18172	944.5	4.317	34.472	27.34	0.1	0.0076	0.4009	5.556353	7.507854	0.538228	17.42772
3	32.50956	-118.18171	944.2	4.317	34.472	27.341	0.1	0.0076	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50956	-118.18171	944	4.318	34.472	27.341	0.1	0.0072	0.4009	5.556486	7.507863	0.538252	17.4277
3	32.50955	-118.1817	944	4.318	34.472	27.341	0.1	0.0076	0.4009	5.556486	7.507863	0.538252	17.4277
3	32.50954	-118.18169	944	4.317	34.472	27.341	0.1	0.0084	0.4009	5.556353	7.507854	0.538228	17.4277
3	32.50954	-118.18169	944	4.318	34.472	27.34	0.1	0.0076	0.4009	5.556486	7.507863	0.538252	17.42772

3	32.50953	-118.18169	943.9	4.318	34.472	27.34	0.1	0.0076	0.4008	5.5551	7.507857	0.538252	17.42337
3	32.50952	-118.18169	943.9	4.318	34.472	27.34	0.1	0.0076	0.4008	5.5551	7.507857	0.538252	17.42337
3	32.50952	-118.18169	944	4.319	34.472	27.34	0.1	0.0084	0.4008	5.555234	7.507866	0.538277	17.42337
3	32.50951	-118.18169	944	4.319	34.472	27.34	0.1	0.0084	0.4008	5.555234	7.507866	0.538277	17.42337
3	32.5095	-118.18169	943.9	4.319	34.472	27.341	0.1	0.0084	0.4008	5.555234	7.507866	0.538277	17.42336
3	32.50949	-118.18169	943.7	4.32	34.472	27.341	0.1	0.0076	0.4008	5.555368	7.507875	0.538301	17.42336
3	32.50948	-118.18168	943.6	4.321	34.472	27.34	0.1	0.0076	0.4008	5.555501	7.507884	0.538325	17.42337
3	32.50948	-118.18167	943.3	4.323	34.472	27.34	0.1	0.0084	0.4008	5.555769	7.507902	0.538374	17.42337
3	32.50947	-118.18166	943.2	4.324	34.472	27.339	0.1	0.0076	0.4007	5.554516	7.507905	0.538398	17.41904
3	32.50946	-118.18166	943.1	4.324	34.471	27.339	0.1	0.0076	0.4007	5.554479	7.507905	0.538398	17.41904
3	32.50946	-118.18166	943	4.324	34.471	27.339	0.1	0.0076	0.4007	5.554479	7.507905	0.538398	17.41904
3	32.50945	-118.18167	943.1	4.324	34.471	27.339	0.1	0.0076	0.4007	5.554479	7.507905	0.538398	17.41904
3	32.50944	-118.18167	943.2	4.324	34.471	27.339	0.1	0.0076	0.4007	5.554479	7.507905	0.538398	17.41904
3	32.50944	-118.18167	943.3	4.324	34.471	27.339	0.1	0.0076	0.4008	5.555865	7.507911	0.538398	17.42339
3	32.50943	-118.18167	943.2	4.324	34.471	27.339	0.1	0.0076	0.4007	5.554479	7.507905	0.538398	17.41904
3	32.50942	-118.18166	942.9	4.324	34.471	27.339	0.1	0.0076	0.3964	5.494873	7.50765	0.538395	17.23212
3	32.50941	-118.18165	942.7	4.324	34.472	27.339	0.1	0.0076	0.3993	5.53511	7.507822	0.538397	17.35818
3	32.50941	-118.18164	942.6	4.325	34.471	27.339	0.1	0.0076	0.4007	5.554613	7.507915	0.538423	17.41904
3	32.5094	-118.18164	942.8	4.325	34.471	27.339	0.1	0.0076	0.3978	5.514412	7.507742	0.53842	17.29298
3	32.50939	-118.18164	942.8	4.324	34.471	27.339	0.1	0.0076	0.395	5.475466	7.507567	0.538393	17.17126
3	32.50939	-118.18164	942.7	4.325	34.472	27.339	0.1	0.0076	0.3964	5.495042	7.507659	0.538419	17.23212
3	32.50938	-118.18165	942.5	4.325	34.472	27.34	0.1	0.0076	0.395	5.475635	7.507576	0.538418	17.17124
3	32.50937	-118.18165	942.2	4.331	34.474	27.341	0.1	0.0068	0.3949	5.475113	7.507624	0.538563	17.16687
3	32.50936	-118.18164	942.1	4.337	34.47	27.337	0.1	0.0076	0.3948	5.474369	7.507673	0.538708	17.16259
3	32.50936	-118.18163	942.1	4.337	34.47	27.336	0.1	0.0076	0.3948	5.474369	7.507673	0.538708	17.16261
3	32.50935	-118.18163	942.1	4.338	34.47	27.337	0.1	0.0076	0.3948	5.474501	7.507682	0.538732	17.16259
3	32.50934	-118.18162	941.9	4.338	34.471	27.337	0.1	0.0088	0.3948	5.474538	7.507682	0.538732	17.16259
3	32.50933	-118.18161	941.6	4.341	34.47	27.337	0.1	0.0076	0.3947	5.473509	7.507703	0.538805	17.15825
3	32.50933	-118.18161	941.5	4.343	34.469	27.336	0.1	0.0076	0.3947	5.473736	7.507721	0.538853	17.15826
3	32.50932	-118.18162	941.7	4.342	34.469	27.336	0.1	0.0076	0.3947	5.473604	7.507712	0.538829	17.15826
3	32.50931	-118.18162	941.7	4.341	34.47	27.336	0.1	0.0084	0.3947	5.473509	7.507703	0.538805	17.15826
3	32.50931	-118.18162	941.5	4.342	34.47	27.336	0.1	0.0076	0.3947	5.473641	7.507712	0.538829	17.15826
3	32.5093	-118.18162	941.2	4.342	34.47	27.336	0.1	0.0076	0.3947	5.473641	7.507712	0.538829	17.15826
3	32.50929	-118.18161	941.3	4.343	34.469	27.336	0.1	0.0076	0.3947	5.473736	7.507721	0.538853	17.15826

3	32.50929	-118.18161	941.5	4.343	34.469	27.336	0.1	0.0076	0.3947	5.473736	7.507721	0.538853	17.15826
3	32.50928	-118.1816	941.3	4.342	34.47	27.336	0.1	0.0076	0.3947	5.473641	7.507712	0.538829	17.15826
3	32.50927	-118.18159	941	4.343	34.47	27.336	0.1	0.0064	0.3947	5.473773	7.507721	0.538853	17.15826
3	32.50926	-118.18159	940.8	4.343	34.47	27.336	0.1	0.0128	0.3947	5.473773	7.507721	0.538853	17.15826
3	32.50925	-118.18159	940.8	4.343	34.47	27.336	0.1	0.0076	0.3947	5.473773	7.507721	0.538853	17.15826
3	32.50925	-118.18159	940.8	4.343	34.47	27.336	0.1	0.0076	0.3947	5.473773	7.507721	0.538853	17.15826
3	32.50924	-118.1816	940.8	4.343	34.47	27.336	0.1	0.0068	0.3947	5.473773	7.507721	0.538853	17.15826
3	32.50923	-118.1816	940.6	4.343	34.47	27.336	0.1	0.0096	0.3947	5.473773	7.507721	0.538853	17.15826
3	32.50923	-118.18159	940.4	4.343	34.47	27.336	0.1	0.0076	0.3947	5.473773	7.507721	0.538853	17.15826
3	32.50922	-118.18158	940.1	4.343	34.47	27.336	0.1	0.0080	0.3946	5.472386	7.507715	0.538853	17.15392
3	32.50921	-118.18158	940	4.343	34.47	27.336	0.1	0.0072	0.3946	5.472386	7.507715	0.538853	17.15392
3	32.50921	-118.18157	939.8	4.344	34.471	27.337	0.1	0.0076	0.3946	5.472554	7.507724	0.538877	17.1539
3	32.5092	-118.18156	939.7	4.344	34.469	27.336	0.1	0.0076	0.3946	5.472481	7.507724	0.538877	17.15392
3	32.50919	-118.18156	939.7	4.345	34.47	27.336	0.1	0.0076	0.3946	5.472649	7.507733	0.538901	17.15392
3	32.50919	-118.18156	939.9	4.344	34.469	27.335	0.1	0.0084	0.3946	5.472481	7.507724	0.538877	17.15393
3	32.50918	-118.18157	940.1	4.344	34.47	27.336	0.1	0.0076	0.3946	5.472517	7.507724	0.538877	17.15392
3	32.50917	-118.18157	940.2	4.343	34.47	27.336	0.1	0.0076	0.3946	5.472386	7.507715	0.538853	17.15392
3	32.50916	-118.18157	940.1	4.343	34.47	27.336	0.1	0.0108	0.3946	5.472386	7.507715	0.538853	17.15392
3	32.50915	-118.18157	939.8	4.344	34.471	27.337	0.1	0.0064	0.3946	5.472554	7.507724	0.538877	17.1539
3	32.50915	-118.18155	939.3	4.346	34.47	27.336	0.1	0.0076	0.3946	5.472781	7.507742	0.538926	17.15392
3	32.50914	-118.18154	938.8	4.347	34.47	27.336	0.1	0.0064	0.3945	5.471526	7.507745	0.53895	17.14957
3	32.50913	-118.18153	938.8	4.348	34.47	27.335	0.1	0.0064	0.3945	5.471657	7.507754	0.538974	17.14959
3	32.50913	-118.18153	939	4.348	34.469	27.335	0.1	0.0076	0.3945	5.47162	7.507754	0.538974	17.14959
3	32.50912	-118.18154	939.1	4.347	34.47	27.335	0.1	0.0084	0.3946	5.472912	7.507751	0.53895	17.15393
3	32.50911	-118.18155	939	4.347	34.47	27.336	0.1	0.0084	0.3945	5.471526	7.507745	0.53895	17.14957
3	32.5091	-118.18155	938.7	4.348	34.471	27.336	0.1	0.0076	0.3945	5.471694	7.507754	0.538974	17.14957
3	32.5091	-118.18155	938.4	4.35	34.47	27.335	0.1	0.0064	0.3945	5.47192	7.507772	0.539022	17.14959
3	32.50909	-118.18154	938.3	4.351	34.469	27.335	0.1	0.0084	0.3945	5.472015	7.507782	0.539046	17.14959
3	32.50909	-118.18153	938.4	4.352	34.469	27.334	0.1	0.0084	0.3945	5.472147	7.507791	0.539071	17.1496
3	32.50908	-118.18152	938.6	4.351	34.47	27.335	0.1	0.0076	0.3945	5.472052	7.507782	0.539046	17.14959
3	32.50907	-118.18151	938.5	4.349	34.469	27.335	0.1	0.0076	0.3945	5.471752	7.507763	0.538998	17.14959
3	32.50906	-118.18151	938.4	4.349	34.47	27.335	0.1	0.0072	0.3945	5.471789	7.507763	0.538998	17.14959
3	32.50906	-118.18152	938.2	4.35	34.469	27.335	0.1	0.0072	0.3945	5.471884	7.507772	0.539022	17.14959
3	32.50905	-118.18152	938.1	4.351	34.47	27.335	0.1	0.0076	0.3944	5.470665	7.507776	0.539046	17.14524

3	32.50904	-118.18152	938	4.351	34.469	27.335	0.1	0.0076	0.3944	5.470628	7.507776	0.539046	17.14524
3	32.50903	-118.18152	938	4.352	34.469	27.335	0.1	0.0108	0.3944	5.47076	7.507785	0.539071	17.14524
3	32.50903	-118.18151	938	4.352	34.469	27.335	0.1	0.0076	0.3944	5.47076	7.507785	0.539071	17.14524
3	32.50902	-118.18151	937.6	4.352	34.47	27.335	0.1	0.0064	0.3944	5.470797	7.507785	0.539071	17.14524
3	32.50901	-118.1815	937.3	4.353	34.469	27.334	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50901	-118.18149	937.1	4.353	34.469	27.335	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14524
3	32.509	-118.18149	937.3	4.353	34.469	27.334	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50899	-118.18149	937.6	4.353	34.469	27.334	0.1	0.0080	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50899	-118.18149	937.6	4.353	34.469	27.334	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50898	-118.18149	937.5	4.352	34.47	27.335	0.1	0.0084	0.3944	5.470797	7.507785	0.539071	17.14524
3	32.50897	-118.18149	937.3	4.353	34.469	27.335	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14524
3	32.50897	-118.18149	937.3	4.353	34.469	27.334	0.1	0.0064	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50896	-118.18148	937.3	4.353	34.469	27.334	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50895	-118.18148	937.2	4.352	34.47	27.335	0.1	0.0076	0.3944	5.470797	7.507785	0.539071	17.14524
3	32.50895	-118.18147	937	4.352	34.469	27.334	0.1	0.0076	0.3944	5.47076	7.507785	0.539071	17.14526
3	32.50894	-118.18147	937	4.352	34.469	27.335	0.1	0.0076	0.3944	5.47076	7.507785	0.539071	17.14524
3	32.50893	-118.18147	936.9	4.353	34.469	27.335	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14524
3	32.50893	-118.18147	936.8	4.353	34.469	27.335	0.1	0.0096	0.3944	5.470891	7.507794	0.539095	17.14524
3	32.50892	-118.18147	936.7	4.353	34.469	27.334	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50891	-118.18147	936.8	4.353	34.47	27.335	0.1	0.0076	0.3944	5.470928	7.507794	0.539095	17.14524
3	32.50891	-118.18146	936.7	4.353	34.469	27.334	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.5089	-118.18146	936.6	4.353	34.469	27.334	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50889	-118.18145	936.4	4.352	34.469	27.335	0.1	0.0076	0.3944	5.47076	7.507785	0.539071	17.14524
3	32.50889	-118.18145	936.4	4.353	34.469	27.334	0.1	0.0100	0.3943	5.469504	7.507788	0.539095	17.14091
3	32.50888	-118.18144	936.5	4.353	34.469	27.334	0.1	0.0076	0.3943	5.469504	7.507788	0.539095	17.14091
3	32.50888	-118.18144	936.7	4.353	34.469	27.334	0.1	0.0084	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50887	-118.18144	936.8	4.353	34.469	27.334	0.1	0.0076	0.3944	5.470891	7.507794	0.539095	17.14526
3	32.50886	-118.18145	936.6	4.353	34.47	27.335	0.1	0.0076	0.3944	5.470928	7.507794	0.539095	17.14524
3	32.50886	-118.18144	936.2	4.353	34.469	27.335	0.1	0.0080	0.3943	5.469504	7.507788	0.539095	17.14089
3	32.50885	-118.18144	935.9	4.353	34.469	27.335	0.1	0.0076	0.3943	5.469504	7.507788	0.539095	17.14089
3	32.50884	-118.18143	936	4.354	34.469	27.334	0.1	0.0076	0.3943	5.469636	7.507797	0.539119	17.14091
3	32.50884	-118.18142	936.1	4.353	34.469	27.334	0.1	0.0076	0.3943	5.469504	7.507788	0.539095	17.14091
3	32.50883	-118.18142	936.2	4.353	34.469	27.334	0.1	0.0076	0.3943	5.469504	7.507788	0.539095	17.14091
3	32.50883	-118.18142	936.2	4.353	34.469	27.335	0.1	0.0084	0.3943	5.469504	7.507788	0.539095	17.14089

3	32.50882	-118.18142	936.1	4.353	34.469	27.334	0.1	0.0076	0.3943	5.469504	7.507788	0.539095	17.14091
3	32.50881	-118.18142	935.9	4.353	34.469	27.335	0.1	0.0076	0.3943	5.469504	7.507788	0.539095	17.14089
3	32.5088	-118.18142	935.9	4.354	34.469	27.334	0.1	0.0076	0.3943	5.469636	7.507797	0.539119	17.14091
3	32.5088	-118.18142	936	4.354	34.469	27.334	0.1	0.0076	0.3943	5.469636	7.507797	0.539119	17.14091
3	32.50879	-118.18141	935.9	4.353	34.469	27.334	0.1	0.0076	0.3943	5.469504	7.507788	0.539095	17.14091
3	32.50879	-118.18141	935.9	4.353	34.469	27.334	0.1	0.0076	0.3943	5.469504	7.507788	0.539095	17.14091
3	32.50878	-118.1814	935.7	4.353	34.469	27.334	0.1	0.0076	0.3943	5.469504	7.507788	0.539095	17.14091
3	32.50877	-118.1814	935.5	4.354	34.469	27.335	0.1	0.0076	0.3943	5.469636	7.507797	0.539119	17.14089
3	32.50877	-118.18139	935.4	4.357	34.471	27.335	0.1	0.0072	0.3942	5.468717	7.507818	0.539191	17.13654
3	32.50876	-118.18139	935.4	4.36	34.469	27.333	0.1	0.0076	0.3942	5.469038	7.507845	0.539264	17.13658
3	32.50876	-118.18139	935.6	4.36	34.468	27.333	0.1	0.0076	0.3942	5.469001	7.507845	0.539264	17.13658
3	32.50875	-118.18139	936	4.359	34.468	27.333	0.1	0.0076	0.3943	5.470257	7.507842	0.53924	17.14093
3	32.50875	-118.18139	936	4.356	34.469	27.334	0.1	0.0084	0.3943	5.469899	7.507815	0.539167	17.14091
3	32.50874	-118.18139	935.7	4.357	34.471	27.336	0.1	0.0084	0.3943	5.470104	7.507824	0.539191	17.14088
3	32.50873	-118.18139	935.2	4.36	34.47	27.334	0.1	0.0080	0.3942	5.469075	7.507845	0.539264	17.13656
3	32.50873	-118.18138	934.9	4.362	34.469	27.333	0.1	0.0076	0.3942	5.469301	7.507863	0.539312	17.13658
3	32.50872	-118.18137	935.2	4.363	34.468	27.333	0.1	0.0076	0.3942	5.469396	7.507872	0.539336	17.13658
3	32.50872	-118.18136	935.5	4.361	34.468	27.333	0.1	0.0076	0.3942	5.469133	7.507854	0.539288	17.13658
3	32.50871	-118.18136	935.5	4.36	34.469	27.333	0.1	0.0080	0.3942	5.469038	7.507845	0.539264	17.13658
3	32.5087	-118.18137	935.3	4.36	34.469	27.334	0.1	0.0076	0.3942	5.469038	7.507845	0.539264	17.13656
3	32.50869	-118.18137	935.1	4.362	34.469	27.333	0.1	0.0068	0.3942	5.469301	7.507863	0.539312	17.13658
3	32.50869	-118.18137	934.9	4.363	34.469	27.333	0.1	0.0076	0.3942	5.469432	7.507872	0.539336	17.13658
3	32.50868	-118.18137	934.9	4.364	34.469	27.333	0.1	0.0076	0.3942	5.469564	7.507881	0.539361	17.13658
3	32.50868	-118.18136	934.9	4.364	34.468	27.333	0.1	0.0076	0.3942	5.469527	7.507881	0.539361	17.13658
3	32.50867	-118.18135	934.8	4.364	34.468	27.332	0.1	0.0076	0.3941	5.46814	7.507876	0.53936	17.13225
3	32.50867	-118.18134	934.6	4.363	34.468	27.333	0.1	0.0076	0.3941	5.468008	7.507866	0.539336	17.13223
3	32.50866	-118.18134	934.5	4.363	34.469	27.333	0.1	0.0080	0.3941	5.468045	7.507866	0.539336	17.13223
3	32.50866	-118.18134	934.7	4.363	34.469	27.333	0.1	0.0084	0.3942	5.469432	7.507872	0.539336	17.13658
3	32.50865	-118.18134	935	4.362	34.469	27.333	0.1	0.0076	0.3942	5.469301	7.507863	0.539312	17.13658
3	32.50864	-118.18135	935.2	4.362	34.469	27.333	0.1	0.0080	0.3942	5.469301	7.507863	0.539312	17.13658
3	32.50864	-118.18135	935.4	4.362	34.469	27.333	0.1	0.0076	0.3942	5.469301	7.507863	0.539312	17.13658
3	32.50863	-118.18135	935.4	4.361	34.469	27.333	0.1	0.0076	0.3942	5.469169	7.507854	0.539288	17.13658
3	32.50862	-118.18134	935.1	4.361	34.469	27.333	0.1	0.0076	0.3942	5.469169	7.507854	0.539288	17.13658
3	32.50862	-118.18133	934.6	4.361	34.469	27.333	0.1	0.0076	0.3942	5.469169	7.507854	0.539288	17.13658

3	32.50861	-118.18132	934.3	4.361	34.469	27.333	0.1	0.0076	0.3941	5.467782	7.507848	0.539288	17.13223
3	32.50861	-118.18131	934.2	4.361	34.469	27.333	0.1	0.0076	0.3941	5.467782	7.507848	0.539288	17.13223
3	32.5086	-118.18131	934.3	4.361	34.468	27.333	0.1	0.0084	0.3941	5.467745	7.507848	0.539288	17.13223
3	32.50859	-118.18131	934.2	4.361	34.469	27.334	0.1	0.0084	0.3941	5.467782	7.507848	0.539288	17.13221
3	32.50859	-118.18132	934.2	4.36	34.469	27.333	0.1	0.0084	0.3942	5.469038	7.507845	0.539264	17.13658
3	32.50858	-118.18132	934.5	4.359	34.469	27.333	0.1	0.0108	0.3942	5.468906	7.507836	0.53924	17.13658
3	32.50858	-118.18133	934.8	4.357	34.469	27.334	0.1	0.0076	0.3942	5.468643	7.507818	0.539191	17.13656
3	32.50857	-118.18132	934.7	4.354	34.47	27.335	0.1	0.0076	0.3942	5.468285	7.507791	0.539119	17.13654
3	32.50857	-118.18131	934.4	4.355	34.47	27.335	0.1	0.0076	0.3942	5.468417	7.5078	0.539143	17.13654
3	32.50856	-118.1813	934	4.355	34.471	27.335	0.1	0.0076	0.3942	5.468454	7.5078	0.539143	17.13654
3	32.50856	-118.18128	934.1	4.357	34.47	27.334	0.1	0.0076	0.3942	5.46868	7.507818	0.539191	17.13656
3	32.50855	-118.18128	934.5	4.353	34.469	27.334	0.1	0.0084	0.3942	5.468117	7.507782	0.539094	17.13656
3	32.50854	-118.18129	934.7	4.351	34.47	27.335	0.1	0.0084	0.3943	5.469278	7.50777	0.539046	17.14089
3	32.50854	-118.1813	934.6	4.351	34.47	27.335	0.1	0.0076	0.3943	5.469278	7.50777	0.539046	17.14089
3	32.50853	-118.1813	934.3	4.351	34.47	27.335	0.1	0.0076	0.3943	5.469278	7.50777	0.539046	17.14089
3	32.50852	-118.1813	933.9	4.351	34.47	27.335	0.1	0.0076	0.3942	5.467891	7.507764	0.539046	17.13654
3	32.50852	-118.1813	933.9	4.351	34.47	27.335	0.1	0.0076	0.3942	5.467891	7.507764	0.539046	17.13654
3	32.50851	-118.18129	933.9	4.351	34.469	27.335	0.1	0.0076	0.3942	5.467854	7.507764	0.539046	17.13654
3	32.50851	-118.18128	933.8	4.35	34.47	27.335	0.1	0.0084	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.5085	-118.18126	933.6	4.35	34.47	27.335	0.1	0.0076	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.5085	-118.18126	933.5	4.35	34.47	27.335	0.1	0.0076	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50849	-118.18126	933.8	4.35	34.47	27.335	0.1	0.0084	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50849	-118.18127	934.1	4.35	34.47	27.335	0.1	0.0076	0.3943	5.469146	7.507761	0.539022	17.14089
3	32.50848	-118.18127	934.1	4.35	34.47	27.335	0.1	0.0084	0.3943	5.469146	7.507761	0.539022	17.14089
3	32.50848	-118.18128	934.1	4.35	34.47	27.335	0.1	0.0076	0.3943	5.469146	7.507761	0.539022	17.14089
3	32.50847	-118.18127	934.2	4.35	34.47	27.335	0.1	0.0076	0.3943	5.469146	7.507761	0.539022	17.14089
3	32.50847	-118.18127	934.4	4.35	34.469	27.335	0.1	0.0076	0.3943	5.469109	7.507761	0.539022	17.14089
3	32.50846	-118.18126	934.2	4.35	34.47	27.335	0.1	0.0076	0.3943	5.469146	7.507761	0.539022	17.14089
3	32.50845	-118.18125	933.8	4.35	34.47	27.335	0.1	0.0064	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50845	-118.18124	933.3	4.35	34.47	27.335	0.1	0.0076	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50844	-118.18124	933.2	4.352	34.47	27.335	0.1	0.0076	0.3942	5.468022	7.507773	0.53907	17.13654
3	32.50844	-118.18124	933.4	4.353	34.469	27.334	0.1	0.0076	0.3942	5.468117	7.507782	0.539094	17.13656
3	32.50843	-118.18124	933.7	4.351	34.469	27.334	0.1	0.0084	0.3942	5.467854	7.507764	0.539046	17.13656
3	32.50843	-118.18125	933.8	4.35	34.469	27.335	0.1	0.0076	0.3942	5.467722	7.507755	0.539022	17.13654

3	32.50842	-118.18125	933.7	4.35	34.47	27.335	0.1	0.0076	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50842	-118.18124	933.6	4.35	34.469	27.335	0.1	0.0080	0.3942	5.467722	7.507755	0.539022	17.13654
3	32.50841	-118.18123	933.5	4.35	34.47	27.335	0.1	0.0076	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50841	-118.18122	933.5	4.35	34.47	27.335	0.1	0.0076	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.5084	-118.18121	933.6	4.35	34.47	27.335	0.1	0.0076	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.5084	-118.18121	933.6	4.35	34.47	27.335	0.1	0.0084	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50839	-118.18122	933.5	4.35	34.469	27.335	0.1	0.0076	0.3942	5.467722	7.507755	0.539022	17.13654
3	32.50838	-118.18122	933.5	4.35	34.47	27.335	0.1	0.0076	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50838	-118.18122	933.5	4.35	34.47	27.335	0.1	0.0096	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50837	-118.18122	933.7	4.35	34.47	27.335	0.1	0.0084	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50837	-118.18122	933.9	4.349	34.47	27.335	0.1	0.0084	0.3943	5.469015	7.507751	0.538998	17.14089
3	32.50836	-118.18122	933.8	4.349	34.47	27.336	0.1	0.0084	0.3943	5.469015	7.507751	0.538998	17.14088
3	32.50835	-118.18121	933.6	4.349	34.469	27.335	0.1	0.0084	0.3942	5.467591	7.507746	0.538998	17.13654
3	32.50835	-118.1812	933	4.349	34.47	27.335	0.1	0.0076	0.3942	5.467628	7.507746	0.538998	17.13654
3	32.50835	-118.18119	932.7	4.349	34.47	27.335	0.1	0.0064	0.3942	5.467628	7.507746	0.538998	17.13654
3	32.50834	-118.18118	932.9	4.35	34.469	27.335	0.1	0.0072	0.3942	5.467722	7.507755	0.539022	17.13654
3	32.50834	-118.18119	933.2	4.349	34.469	27.335	0.1	0.0076	0.3942	5.467591	7.507746	0.538998	17.13654
3	32.50833	-118.18119	933.3	4.348	34.47	27.335	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13654
3	32.50832	-118.1812	933.4	4.348	34.47	27.335	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13654
3	32.50832	-118.1812	933.6	4.348	34.47	27.335	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13654
3	32.50831	-118.1812	933.7	4.348	34.47	27.335	0.1	0.0076	0.3943	5.468883	7.507742	0.538974	17.14089
3	32.50831	-118.18119	933.6	4.347	34.47	27.335	0.1	0.0076	0.3943	5.468752	7.507733	0.538949	17.14089
3	32.5083	-118.18118	933.3	4.347	34.47	27.336	0.1	0.0064	0.3942	5.467365	7.507727	0.538949	17.13653
3	32.5083	-118.18117	933.1	4.348	34.47	27.336	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13653
3	32.50829	-118.18116	933	4.348	34.47	27.336	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13653
3	32.50829	-118.18116	933.1	4.349	34.47	27.335	0.1	0.0068	0.3942	5.467628	7.507746	0.538998	17.13654
3	32.50828	-118.18117	933	4.348	34.469	27.335	0.1	0.0076	0.3942	5.467459	7.507736	0.538973	17.13654
3	32.50828	-118.18117	933.1	4.349	34.469	27.335	0.1	0.0076	0.3942	5.467591	7.507746	0.538998	17.13654
3	32.50827	-118.18118	933.2	4.349	34.469	27.335	0.1	0.0076	0.3942	5.467591	7.507746	0.538998	17.13654
3	32.50827	-118.18118	933.3	4.348	34.47	27.335	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13654
3	32.50826	-118.18117	933.3	4.348	34.47	27.336	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13653
3	32.50826	-118.18116	933.2	4.348	34.47	27.336	0.1	0.0084	0.3942	5.467496	7.507736	0.538973	17.13653
3	32.50825	-118.18115	933	4.348	34.47	27.336	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13653
3	32.50825	-118.18114	932.8	4.349	34.47	27.335	0.1	0.0076	0.3942	5.467628	7.507746	0.538998	17.13654

3	32.50824	-118.18114	932.8	4.35	34.469	27.335	0.1	0.0076	0.3942	5.467722	7.507755	0.539022	17.13654
3	32.50824	-118.18114	933.1	4.349	34.469	27.335	0.1	0.0076	0.3942	5.467591	7.507746	0.538998	17.13654
3	32.50823	-118.18114	933.4	4.348	34.47	27.336	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13653
3	32.50823	-118.18115	933.5	4.347	34.47	27.336	0.1	0.0084	0.3943	5.468752	7.507733	0.538949	17.14088
3	32.50822	-118.18115	933.3	4.348	34.47	27.335	0.1	0.0076	0.3942	5.467496	7.507736	0.538973	17.13654
3	32.50821	-118.18115	933.1	4.348	34.47	27.336	0.1	0.0072	0.3942	5.467496	7.507736	0.538973	17.13653
3	32.50821	-118.18115	933	4.349	34.47	27.335	0.1	0.0076	0.3942	5.467628	7.507746	0.538998	17.13654
3	32.5082	-118.18113	933	4.349	34.469	27.335	0.1	0.0076	0.3942	5.467591	7.507746	0.538998	17.13654
3	32.5082	-118.18112	933	4.35	34.47	27.335	0.1	0.0076	0.3942	5.467759	7.507755	0.539022	17.13654
3	32.50819	-118.18112	933	4.352	34.472	27.337	0.1	0.0076	0.3942	5.468096	7.507773	0.53907	17.13651
3	32.50819	-118.18111	933	4.356	34.47	27.335	0.1	0.0076	0.3941	5.467161	7.507803	0.539167	17.1322
3	32.50818	-118.18112	933.1	4.356	34.469	27.334	0.1	0.0084	0.3941	5.467124	7.507803	0.539167	17.13221
3	32.50818	-118.18112	933.3	4.356	34.469	27.334	0.1	0.0084	0.3942	5.468512	7.507809	0.539167	17.13656
3	32.50817	-118.18113	933.2	4.356	34.469	27.334	0.1	0.0076	0.3941	5.467124	7.507803	0.539167	17.13221
3	32.50817	-118.18113	932.9	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50816	-118.18112	932.7	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50816	-118.18111	932.8	4.359	34.469	27.333	0.1	0.0076	0.3941	5.467519	7.50783	0.539239	17.13223
3	32.50815	-118.1811	933.2	4.359	34.468	27.333	0.1	0.0076	0.3941	5.467482	7.50783	0.539239	17.13223
3	32.50815	-118.1811	933.5	4.358	34.469	27.334	0.1	0.0084	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50814	-118.1811	933.5	4.358	34.469	27.333	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13223
3	32.50814	-118.1811	933.2	4.358	34.469	27.334	0.1	0.0076	0.3913	5.428543	7.507654	0.53921	17.01049
3	32.50813	-118.1811	932.8	4.359	34.47	27.334	0.1	0.0076	0.3941	5.467556	7.50783	0.539239	17.13221
3	32.50812	-118.1811	932.6	4.361	34.469	27.333	0.1	0.0076	0.3941	5.467782	7.507848	0.539288	17.13223
3	32.50812	-118.1811	932.8	4.361	34.469	27.333	0.1	0.0084	0.3941	5.467782	7.507848	0.539288	17.13223
3	32.50812	-118.18109	933	4.359	34.468	27.333	0.1	0.0084	0.3941	5.467482	7.50783	0.539239	17.13223
3	32.50811	-118.18109	933.1	4.358	34.469	27.334	0.1	0.0080	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50811	-118.18109	933	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.5081	-118.18108	932.8	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.5081	-118.18108	932.8	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50809	-118.18108	932.9	4.358	34.469	27.334	0.1	0.0084	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50809	-118.18107	932.8	4.358	34.469	27.334	0.1	0.0084	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50808	-118.18107	932.8	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50808	-118.18107	932.7	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50807	-118.18107	932.8	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221

3	32.50807	-118.18106	933	4.357	34.469	27.334	0.1	0.0076	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50806	-118.18106	933.1	4.357	34.469	27.334	0.1	0.0076	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50806	-118.18106	933.2	4.357	34.469	27.334	0.1	0.0084	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50805	-118.18106	933.2	4.357	34.469	27.334	0.1	0.0096	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50804	-118.18106	933.1	4.357	34.469	27.334	0.1	0.0076	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50804	-118.18105	932.8	4.357	34.469	27.334	0.1	0.0076	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50804	-118.18104	932.7	4.359	34.469	27.334	0.1	0.0084	0.3941	5.467519	7.50783	0.539239	17.13221
3	32.50803	-118.18104	932.8	4.359	34.469	27.333	0.1	0.0084	0.3941	5.467519	7.50783	0.539239	17.13223
3	32.50803	-118.18104	932.9	4.359	34.469	27.333	0.1	0.0076	0.3941	5.467519	7.50783	0.539239	17.13223
3	32.50802	-118.18104	933	4.358	34.469	27.333	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13223
3	32.50802	-118.18104	932.9	4.358	34.469	27.334	0.1	0.0084	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50801	-118.18104	932.9	4.358	34.47	27.334	0.1	0.0076	0.3941	5.467424	7.507821	0.539215	17.13221
3	32.50801	-118.18104	933	4.358	34.469	27.333	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13223
3	32.508	-118.18103	933.1	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.508	-118.18103	933.2	4.358	34.469	27.334	0.1	0.0080	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50799	-118.18102	933.2	4.358	34.469	27.334	0.1	0.0108	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50799	-118.18102	932.9	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50798	-118.18102	932.7	4.359	34.469	27.334	0.1	0.0076	0.3941	5.467519	7.50783	0.539239	17.13221
3	32.50798	-118.18101	932.6	4.362	34.469	27.334	0.1	0.0084	0.3941	5.467914	7.507857	0.539312	17.13221
3	32.50797	-118.18101	932.6	4.363	34.469	27.333	0.1	0.0076	0.394	5.466658	7.50786	0.539336	17.12788
3	32.50797	-118.18101	932.9	4.363	34.468	27.333	0.1	0.0076	0.3941	5.468008	7.507866	0.539336	17.13223
3	32.50797	-118.18101	933.1	4.363	34.468	27.333	0.1	0.0076	0.3941	5.468008	7.507866	0.539336	17.13223
3	32.50796	-118.18101	933.2	4.361	34.468	27.333	0.1	0.0076	0.3941	5.467745	7.507848	0.539288	17.13223
3	32.50795	-118.18101	933	4.361	34.469	27.334	0.1	0.0076	0.3941	5.467782	7.507848	0.539288	17.13221
3	32.50795	-118.18101	932.9	4.362	34.469	27.333	0.1	0.0084	0.3941	5.467914	7.507857	0.539312	17.13223
3	32.50794	-118.181	933	4.362	34.469	27.333	0.1	0.0084	0.3941	5.467914	7.507857	0.539312	17.13223
3	32.50794	-118.181	933.2	4.362	34.469	27.333	0.1	0.0084	0.3941	5.467914	7.507857	0.539312	17.13223
3	32.50794	-118.18099	933.2	4.362	34.469	27.333	0.1	0.0076	0.3941	5.467914	7.507857	0.539312	17.13223
3	32.50793	-118.18099	932.9	4.361	34.469	27.333	0.1	0.0076	0.3941	5.467782	7.507848	0.539288	17.13223
3	32.50792	-118.18098	932.7	4.362	34.469	27.333	0.1	0.0076	0.3941	5.467914	7.507857	0.539312	17.13223
3	32.50792	-118.18098	932.7	4.362	34.469	27.333	0.1	0.0076	0.3941	5.467914	7.507857	0.539312	17.13223
3	32.50792	-118.18099	932.9	4.362	34.468	27.333	0.1	0.0084	0.3941	5.467877	7.507857	0.539312	17.13223
3	32.50791	-118.18099	932.8	4.362	34.469	27.333	0.1	0.0084	0.3941	5.467914	7.507857	0.539312	17.13223
3	32.50791	-118.18098	932.6	4.363	34.469	27.334	0.1	0.0076	0.394	5.466658	7.50786	0.539336	17.12787

3	32.5079	-118.18098	932.5	4.364	34.468	27.333	0.1	0.0076	0.394	5.466752	7.50787	0.53936	17.12788
3	32.5079	-118.18097	932.7	4.364	34.468	27.332	0.1	0.0076	0.394	5.466752	7.50787	0.53936	17.1279
3	32.50789	-118.18097	932.9	4.363	34.468	27.332	0.1	0.0084	0.3941	5.468008	7.507866	0.539336	17.13225
3	32.50789	-118.18096	933	4.361	34.469	27.334	0.1	0.0084	0.3941	5.467782	7.507848	0.539288	17.13221
3	32.50788	-118.18096	933.1	4.36	34.469	27.334	0.1	0.0076	0.3941	5.46765	7.507839	0.539264	17.13221
3	32.50788	-118.18096	933	4.361	34.469	27.334	0.1	0.0076	0.3941	5.467782	7.507848	0.539288	17.13221
3	32.50787	-118.18096	932.9	4.362	34.468	27.333	0.1	0.0096	0.3926	5.447065	7.507768	0.539309	17.06702
3	32.50787	-118.18096	932.7	4.362	34.469	27.333	0.1	0.0076	0.3941	5.467914	7.507857	0.539312	17.13223
3	32.50786	-118.18096	932.8	4.363	34.469	27.334	0.1	0.0076	0.394	5.466658	7.50786	0.539336	17.12787
3	32.50786	-118.18095	933	4.364	34.468	27.333	0.1	0.0076	0.3941	5.46814	7.507875	0.53936	17.13223
3	32.50786	-118.18095	933	4.363	34.468	27.332	0.1	0.0068	0.3941	5.468008	7.507866	0.539336	17.13225
3	32.50785	-118.18095	932.7	4.364	34.468	27.333	0.1	0.0076	0.3926	5.447327	7.507786	0.539358	17.06702
3	32.50785	-118.18094	932.3	4.365	34.469	27.333	0.1	0.0076	0.394	5.46692	7.507879	0.539384	17.12788
3	32.50784	-118.18094	932.3	4.366	34.468	27.332	0.1	0.0076	0.3926	5.447589	7.507804	0.539406	17.06704
3	32.50784	-118.18094	932.7	4.365	34.468	27.332	0.1	0.0076	0.394	5.466884	7.507879	0.539384	17.1279
3	32.50783	-118.18094	933.1	4.364	34.468	27.333	0.1	0.0084	0.3883	5.387665	7.50753	0.539349	16.88009
3	32.50783	-118.18094	933.2	4.362	34.469	27.333	0.1	0.0080	0.3883	5.387442	7.507512	0.539301	16.88009
3	32.50782	-118.18094	933	4.363	34.469	27.334	0.1	0.0076	0.3883	5.387571	7.507521	0.539325	16.88008
3	32.50782	-118.18093	932.6	4.363	34.469	27.333	0.1	0.0076	0.3883	5.387571	7.507521	0.539325	16.88009
3	32.50781	-118.18093	932.5	4.363	34.47	27.334	0.1	0.0084	0.3883	5.387608	7.507521	0.539325	16.88008
3	32.50781	-118.18092	932.6	4.366	34.469	27.333	0.1	0.0076	0.3883	5.38796	7.507548	0.539397	16.88009
3	32.5078	-118.18092	932.9	4.364	34.469	27.333	0.1	0.0076	0.3883	5.387701	7.50753	0.539349	16.88009
3	32.5078	-118.18091	933	4.362	34.468	27.332	0.1	0.0084	0.3883	5.387406	7.507512	0.539301	16.88011
3	32.50779	-118.18092	932.8	4.362	34.469	27.334	0.1	0.0076	0.3883	5.387442	7.507512	0.539301	16.88008
3	32.50779	-118.18092	932.6	4.362	34.47	27.334	0.1	0.0076	0.3883	5.387478	7.507512	0.539301	16.88008
3	32.50778	-118.18092	932.4	4.362	34.469	27.333	0.1	0.0076	0.3912	5.427678	7.507685	0.539307	17.00616
3	32.50778	-118.18091	932.5	4.362	34.469	27.333	0.1	0.0076	0.3941	5.467914	7.507857	0.539312	17.13223
3	32.50778	-118.18091	932.6	4.361	34.469	27.333	0.1	0.0076	0.3941	5.467782	7.507848	0.539288	17.13223
3	32.50777	-118.1809	932.5	4.361	34.468	27.333	0.1	0.0076	0.3941	5.467745	7.507848	0.539288	17.13223
3	32.50777	-118.18089	932.3	4.362	34.468	27.333	0.1	0.0076	0.3926	5.447065	7.507768	0.539309	17.06702
3	32.50776	-118.18089	932.4	4.362	34.468	27.332	0.1	0.0076	0.3941	5.467877	7.507857	0.539312	17.13225
3	32.50776	-118.18089	932.7	4.359	34.469	27.334	0.1	0.0080	0.3941	5.467519	7.50783	0.539239	17.13221
3	32.50775	-118.18089	932.9	4.359	34.469	27.334	0.1	0.0092	0.3941	5.467519	7.50783	0.539239	17.13221
3	32.50775	-118.1809	932.9	4.358	34.469	27.334	0.1	0.0096	0.3941	5.467387	7.507821	0.539215	17.13221

3	32.50774	-118.18089	932.6	4.358	34.469	27.334	0.1	0.0076	0.3884	5.388311	7.507482	0.539205	16.88443
3	32.50774	-118.18089	932.4	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50774	-118.18088	932.4	4.36	34.469	27.334	0.1	0.0076	0.3941	5.46765	7.507839	0.539264	17.13221
3	32.50773	-118.18088	932.5	4.359	34.469	27.334	0.1	0.0096	0.3941	5.467519	7.50783	0.539239	17.13221
3	32.50773	-118.18087	932.5	4.358	34.469	27.334	0.1	0.0076	0.3941	5.467387	7.507821	0.539215	17.13221
3	32.50772	-118.18087	932.5	4.357	34.469	27.334	0.1	0.0076	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50772	-118.18087	932.5	4.357	34.469	27.334	0.1	0.0076	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50771	-118.18087	932.6	4.357	34.469	27.334	0.1	0.0076	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50771	-118.18087	932.5	4.356	34.469	27.334	0.1	0.0096	0.3941	5.467124	7.507803	0.539167	17.13221
3	32.5077	-118.18086	932.5	4.358	34.47	27.334	0.1	0.0076	0.3941	5.467424	7.507821	0.539215	17.13221
3	32.5077	-118.18086	932.6	4.357	34.469	27.334	0.1	0.0076	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50769	-118.18086	932.7	4.357	34.469	27.334	0.1	0.0076	0.3941	5.467256	7.507812	0.539191	17.13221
3	32.50769	-118.18085	932.7	4.356	34.469	27.334	0.1	0.0076	0.3941	5.467124	7.507803	0.539167	17.13221
3	32.50769	-118.18085	932.5	4.357	34.471	27.335	0.1	0.0076	0.3941	5.46733	7.507812	0.539191	17.1322
3	32.50768	-118.18084	932.4	4.358	34.471	27.335	0.1	0.0076	0.3941	5.467461	7.507821	0.539215	17.1322
3	32.50768	-118.18084	932.5	4.361	34.469	27.334	0.1	0.0108	0.3941	5.467782	7.507848	0.539288	17.13221
3	32.50767	-118.18084	932.5	4.361	34.469	27.333	0.1	0.0084	0.3941	5.467782	7.507848	0.539288	17.13223
3	32.50767	-118.18084	932.6	4.359	34.468	27.333	0.1	0.0084	0.3941	5.467482	7.50783	0.539239	17.13223
3	32.50766	-118.18084	932.8	4.356	34.469	27.334	0.1	0.0084	0.3941	5.467124	7.507803	0.539167	17.13221
3	32.50766	-118.18084	933	4.355	34.469	27.334	0.1	0.0084	0.3913	5.428151	7.507627	0.539138	17.01049
3	32.50765	-118.18084	933.1	4.354	34.469	27.334	0.1	0.0076	0.3942	5.468249	7.507791	0.539119	17.13656
3	32.50765	-118.18083	932.8	4.354	34.469	27.335	0.1	0.0076	0.3941	5.466861	7.507785	0.539118	17.1322
3	32.50764	-118.18083	932.4	4.354	34.47	27.335	0.1	0.0076	0.3941	5.466898	7.507785	0.539118	17.1322
3	32.50764	-118.18082	932	4.357	34.47	27.334	0.1	0.0072	0.3941	5.467293	7.507812	0.539191	17.13221
3	32.50763	-118.18081	932	4.359	34.469	27.334	0.1	0.0080	0.3941	5.467519	7.50783	0.539239	17.13221
3	32.50763	-118.18081	932.2	4.359	34.468	27.333	0.1	0.0076	0.3941	5.467482	7.50783	0.539239	17.13223
3	32.50763	-118.18082	932.4	4.357	34.468	27.333	0.1	0.0076	0.3941	5.467219	7.507812	0.539191	17.13223
3	32.50762	-118.18082	932.5	4.355	34.469	27.334	0.1	0.0080	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.50762	-118.18082	932.6	4.355	34.469	27.334	0.1	0.0076	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.50761	-118.18082	932.8	4.355	34.469	27.334	0.1	0.0076	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.50761	-118.18081	932.8	4.355	34.469	27.334	0.1	0.0076	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.5076	-118.18081	932.6	4.355	34.47	27.335	0.1	0.0076	0.3941	5.46703	7.507794	0.539143	17.1322
3	32.5076	-118.1808	932.4	4.356	34.469	27.334	0.1	0.0076	0.3941	5.467124	7.507803	0.539167	17.13221
3	32.50759	-118.18079	932.2	4.355	34.469	27.334	0.1	0.0076	0.3941	5.466993	7.507794	0.539143	17.13221

3	32.50759	-118.18079	932.2	4.355	34.469	27.334	0.1	0.0076	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.50759	-118.18079	932.4	4.355	34.469	27.334	0.1	0.0076	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.50758	-118.18079	932.6	4.354	34.469	27.334	0.1	0.0084	0.3941	5.466861	7.507785	0.539118	17.13221
3	32.50758	-118.1808	932.7	4.354	34.469	27.334	0.1	0.0084	0.3941	5.466861	7.507785	0.539118	17.13221
3	32.50757	-118.1808	932.6	4.354	34.469	27.335	0.1	0.0084	0.3941	5.466861	7.507785	0.539118	17.1322
3	32.50757	-118.18079	932.3	4.355	34.47	27.335	0.1	0.0076	0.3941	5.46703	7.507794	0.539143	17.1322
3	32.50756	-118.18079	932.1	4.356	34.469	27.334	0.1	0.0076	0.3941	5.467124	7.507803	0.539167	17.13221
3	32.50756	-118.18077	932.2	4.356	34.469	27.334	0.1	0.0084	0.3941	5.467124	7.507803	0.539167	17.13221
3	32.50756	-118.18077	932.4	4.355	34.469	27.334	0.1	0.0076	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.50755	-118.18076	932.4	4.354	34.469	27.334	0.1	0.0076	0.3941	5.466861	7.507785	0.539118	17.13221
3	32.50754	-118.18076	932.3	4.354	34.469	27.334	0.1	0.0076	0.3941	5.466861	7.507785	0.539118	17.13221
3	32.50754	-118.18077	932	4.355	34.47	27.335	0.1	0.0076	0.3941	5.46703	7.507794	0.539143	17.1322
3	32.50753	-118.18077	932.1	4.355	34.469	27.334	0.1	0.0076	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.50753	-118.18077	932.4	4.354	34.469	27.334	0.1	0.0076	0.3941	5.466861	7.507785	0.539118	17.13221
3	32.50753	-118.18077	932.6	4.353	34.469	27.335	0.1	0.0076	0.3941	5.46673	7.507776	0.539094	17.1322
3	32.50752	-118.18076	932.6	4.353	34.47	27.335	0.1	0.0108	0.3942	5.468154	7.507782	0.539094	17.13654
3	32.50752	-118.18076	932.4	4.353	34.47	27.335	0.1	0.0084	0.3941	5.466767	7.507776	0.539094	17.1322
3	32.50751	-118.18075	932.1	4.354	34.47	27.335	0.1	0.0076	0.3941	5.466898	7.507785	0.539118	17.1322
3	32.50751	-118.18074	931.8	4.357	34.471	27.335	0.1	0.0076	0.3941	5.46733	7.507812	0.539191	17.1322
3	32.50751	-118.18074	931.8	4.359	34.469	27.334	0.1	0.0128	0.394	5.466132	7.507824	0.539239	17.12787
3	32.5075	-118.18074	932	4.358	34.468	27.333	0.1	0.0076	0.3941	5.467351	7.507821	0.539215	17.13223
3	32.5075	-118.18074	932.3	4.355	34.469	27.334	0.1	0.0076	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.50749	-118.18074	932.3	4.354	34.47	27.335	0.1	0.0076	0.3941	5.466898	7.507785	0.539118	17.1322
3	32.50749	-118.18075	932.1	4.354	34.47	27.335	0.1	0.0096	0.3941	5.466898	7.507785	0.539118	17.1322
3	32.50748	-118.18074	932	4.355	34.47	27.335	0.1	0.0084	0.3941	5.46703	7.507794	0.539143	17.1322
3	32.50748	-118.18074	932.2	4.356	34.469	27.334	0.1	0.0084	0.3941	5.467124	7.507803	0.539167	17.13221
3	32.50747	-118.18073	932.4	4.355	34.469	27.334	0.1	0.0084	0.3941	5.466993	7.507794	0.539143	17.13221
3	32.50747	-118.18072	932.3	4.354	34.47	27.335	0.1	0.0084	0.3941	5.466898	7.507785	0.539118	17.1322
3	32.50746	-118.18071	932.1	4.355	34.47	27.335	0.1	0.0084	0.3941	5.46703	7.507794	0.539143	17.1322
3	32.50746	-118.18071	931.9	4.359	34.47	27.335	0.1	0.0076	0.394	5.466168	7.507824	0.539239	17.12785
3	32.50746	-118.18071	931.9	4.361	34.468	27.333	0.1	0.0076	0.394	5.466358	7.507842	0.539288	17.12788
3	32.50745	-118.18072	932.1	4.361	34.468	27.333	0.1	0.0084	0.394	5.466358	7.507842	0.539288	17.12788
3	32.50745	-118.18072	932.1	4.361	34.469	27.333	0.1	0.0084	0.394	5.466395	7.507842	0.539288	17.12788
3	32.50744	-118.18072	932	4.361	34.469	27.333	0.1	0.0076	0.394	5.466395	7.507842	0.539288	17.12788

3	32.50744	-118.18072	931.8	4.362	34.469	27.333	0.1	0.0076	0.394	5.466526	7.507851	0.539312	17.12788
3	32.50743	-118.18071	931.7	4.363	34.469	27.333	0.1	0.0076	0.394	5.466658	7.50786	0.539336	17.12788
3	32.50743	-118.1807	931.8	4.364	34.468	27.333	0.1	0.0076	0.394	5.466752	7.50787	0.53936	17.12788
3	32.50742	-118.18069	932.1	4.364	34.468	27.332	0.1	0.0076	0.394	5.466752	7.50787	0.53936	17.1279
3	32.50742	-118.18069	932.3	4.363	34.468	27.333	0.1	0.0076	0.394	5.466621	7.50786	0.539336	17.12788
3	32.50742	-118.18069	932.1	4.363	34.469	27.333	0.1	0.0076	0.394	5.466658	7.50786	0.539336	17.12788
3	32.50741	-118.18069	931.7	4.363	34.469	27.333	0.1	0.0076	0.3897	5.406996	7.507605	0.539328	16.94095
3	32.50741	-118.18069	931.5	4.365	34.469	27.333	0.1	0.0076	0.394	5.46692	7.507879	0.539384	17.12788
3	32.5074	-118.18069	931.8	4.365	34.468	27.332	0.1	0.0084	0.394	5.466884	7.507879	0.539384	17.1279
3	32.5074	-118.18069	932.1	4.364	34.468	27.332	0.1	0.0076	0.394	5.466752	7.50787	0.53936	17.1279
3	32.50739	-118.18069	932	4.364	34.469	27.333	0.1	0.0084	0.3926	5.447364	7.507786	0.539358	17.06702
3	32.50739	-118.18068	931.8	4.364	34.469	27.333	0.1	0.0076	0.3883	5.387701	7.50753	0.539349	16.88009
3	32.50738	-118.18068	931.7	4.365	34.469	27.333	0.1	0.0076	0.3897	5.407256	7.507623	0.539376	16.94095
3	32.50738	-118.18067	931.7	4.365	34.469	27.333	0.1	0.0076	0.394	5.46692	7.507879	0.539384	17.12788
3	32.50738	-118.18067	931.7	4.365	34.469	27.333	0.1	0.0076	0.3911	5.426682	7.507706	0.539379	17.00182
3	32.50737	-118.18066	931.6	4.366	34.469	27.333	0.1	0.0076	0.394	5.467052	7.507888	0.539409	17.12788
3	32.50737	-118.18066	931.5	4.366	34.469	27.333	0.1	0.0084	0.3939	5.465664	7.507882	0.539408	17.12354
3	32.50736	-118.18066	931.5	4.367	34.468	27.332	0.1	0.0076	0.3925	5.446333	7.507807	0.53943	17.06269
3	32.50736	-118.18066	931.8	4.367	34.468	27.332	0.1	0.0076	0.394	5.467147	7.507897	0.539433	17.1279
3	32.50735	-118.18066	932.1	4.365	34.468	27.333	0.1	0.0076	0.394	5.466884	7.507879	0.539384	17.12788
3	32.50735	-118.18066	932.2	4.365	34.469	27.333	0.1	0.0084	0.3911	5.426682	7.507706	0.539379	17.00182
3	32.50735	-118.18066	932	4.365	34.469	27.333	0.1	0.0084	0.3883	5.387831	7.507539	0.539373	16.88009
3	32.50734	-118.18065	931.6	4.366	34.47	27.334	0.1	0.0076	0.3925	5.446275	7.507798	0.539406	17.06266
3	32.50734	-118.18064	931.2	4.369	34.47	27.333	0.1	0.0076	0.3882	5.386997	7.50757	0.539469	16.87575
3	32.50733	-118.18063	931	4.372	34.468	27.332	0.1	0.0076	0.3939	5.466416	7.507936	0.539554	17.12355
3	32.50733	-118.18063	931.2	4.372	34.467	27.331	0.1	0.0084	0.391	5.426134	7.507763	0.539547	16.9975
3	32.50732	-118.18063	931.6	4.371	34.468	27.331	0.1	0.0084	0.3939	5.466285	7.507927	0.539529	17.12357
3	32.50732	-118.18064	931.9	4.369	34.468	27.332	0.1	0.0084	0.3882	5.386925	7.50757	0.539469	16.87576
3	32.50731	-118.18064	931.6	4.369	34.469	27.332	0.1	0.0076	0.3882	5.386961	7.50757	0.539469	16.87576
3	32.50731	-118.18064	931.3	4.37	34.469	27.333	0.1	0.0076	0.3882	5.387091	7.507579	0.539493	16.87575
3	32.5073	-118.18064	931.1	4.372	34.468	27.332	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.5073	-118.18063	931.3	4.372	34.468	27.331	0.1	0.0080	0.3882	5.387314	7.507597	0.539542	16.87578
3	32.5073	-118.18062	931.5	4.37	34.468	27.331	0.1	0.0084	0.3882	5.387054	7.507579	0.539493	16.87578
3	32.50729	-118.18061	931.6	4.369	34.468	27.332	0.1	0.0088	0.3882	5.386925	7.50757	0.539469	16.87576

3	32.50729	-118.18061	931.4	4.369	34.469	27.333	0.1	0.0096	0.3882	5.386961	7.50757	0.539469	16.87575
3	32.50728	-118.18061	931.2	4.37	34.469	27.333	0.1	0.0076	0.3882	5.387091	7.507579	0.539493	16.87575
3	32.50728	-118.18061	931.1	4.372	34.468	27.332	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50728	-118.18061	931.3	4.372	34.468	27.331	0.1	0.0084	0.3882	5.387314	7.507597	0.539542	16.87578
3	32.50727	-118.18061	931.4	4.371	34.468	27.332	0.1	0.0108	0.3882	5.387184	7.507588	0.539517	16.87576
3	32.50726	-118.18061	931.3	4.371	34.469	27.332	0.1	0.0084	0.3896	5.406649	7.507671	0.53952	16.93662
3	32.50726	-118.18061	931.2	4.371	34.468	27.332	0.1	0.0076	0.3896	5.406612	7.507671	0.53952	16.93662
3	32.50726	-118.1806	931.2	4.372	34.468	27.332	0.1	0.0096	0.3924	5.4456	7.507847	0.53955	17.05835
3	32.50725	-118.18059	931.3	4.372	34.468	27.331	0.1	0.0076	0.3896	5.406742	7.50768	0.539544	16.93664
3	32.50725	-118.18059	931.5	4.371	34.468	27.331	0.1	0.0084	0.391	5.426041	7.507754	0.539523	16.9975
3	32.50724	-118.18059	931.5	4.37	34.468	27.332	0.1	0.0084	0.3882	5.387054	7.507579	0.539493	16.87576
3	32.50724	-118.18059	931.2	4.37	34.469	27.332	0.1	0.0084	0.3925	5.446762	7.507835	0.539502	17.06269
3	32.50723	-118.18059	930.9	4.371	34.469	27.332	0.1	0.0076	0.3896	5.406649	7.507671	0.53952	16.93662
3	32.50723	-118.18059	930.7	4.372	34.468	27.332	0.1	0.0076	0.391	5.426171	7.507763	0.539547	16.99748
3	32.50723	-118.18058	930.9	4.372	34.468	27.331	0.1	0.0076	0.3939	5.466416	7.507936	0.539554	17.12357
3	32.50722	-118.18058	931.2	4.371	34.468	27.332	0.1	0.0084	0.3882	5.387184	7.507588	0.539517	16.87576
3	32.50722	-118.18058	931.4	4.369	34.468	27.332	0.1	0.0084	0.3911	5.427167	7.507742	0.539475	17.00183
3	32.50721	-118.18057	931.3	4.368	34.469	27.333	0.1	0.0084	0.3882	5.386832	7.50756	0.539445	16.87575
3	32.50721	-118.18057	930.9	4.369	34.469	27.333	0.1	0.0076	0.3882	5.386961	7.50757	0.539469	16.87575
3	32.5072	-118.18056	930.7	4.37	34.469	27.332	0.1	0.0076	0.3896	5.406519	7.507662	0.539496	16.93662
3	32.5072	-118.18056	930.8	4.371	34.468	27.332	0.1	0.0076	0.391	5.426041	7.507754	0.539523	16.99748
3	32.50719	-118.18056	931.1	4.37	34.468	27.332	0.1	0.0076	0.3896	5.406482	7.507662	0.539496	16.93662
3	32.50719	-118.18056	931.1	4.37	34.468	27.332	0.1	0.0076	0.3939	5.466153	7.507918	0.539505	17.12355
3	32.50719	-118.18056	930.9	4.37	34.469	27.332	0.1	0.0076	0.3882	5.387091	7.507579	0.539493	16.87576
3	32.50718	-118.18056	930.7	4.37	34.469	27.332	0.1	0.0076	0.3881	5.385703	7.507573	0.539493	16.87142
3	32.50718	-118.18056	930.6	4.371	34.468	27.332	0.1	0.0076	0.3881	5.385796	7.507582	0.539517	16.87142
3	32.50717	-118.18055	930.5	4.372	34.468	27.331	0.1	0.0076	0.391	5.426171	7.507763	0.539547	16.9975
3	32.50717	-118.18055	930.5	4.372	34.468	27.331	0.1	0.0076	0.3895	5.405355	7.507674	0.539544	16.93229
3	32.50716	-118.18054	930.6	4.372	34.468	27.331	0.1	0.0084	0.3895	5.405355	7.507674	0.539544	16.93229
3	32.50716	-118.18053	930.9	4.372	34.468	27.331	0.1	0.0084	0.391	5.426171	7.507763	0.539547	16.9975
3	32.50716	-118.18053	931	4.371	34.468	27.332	0.1	0.0084	0.3939	5.466285	7.507927	0.539529	17.12355
3	32.50715	-118.18053	931	4.371	34.468	27.332	0.1	0.0084	0.3939	5.466285	7.507927	0.539529	17.12355
3	32.50715	-118.18053	930.9	4.371	34.469	27.332	0.1	0.0076	0.3896	5.406649	7.507671	0.53952	16.93662
3	32.50714	-118.18053	930.6	4.371	34.469	27.332	0.1	0.0084	0.3896	5.406649	7.507671	0.53952	16.93662

3	32.50714	-118.18053	930.5	4.372	34.468	27.332	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50713	-118.18053	930.5	4.372	34.468	27.331	0.1	0.0076	0.3938	5.465029	7.50793	0.539553	17.11922
3	32.50713	-118.18052	930.6	4.372	34.468	27.331	0.1	0.0084	0.391	5.426171	7.507763	0.539547	16.9975
3	32.50712	-118.18052	930.5	4.372	34.468	27.331	0.1	0.0108	0.3895	5.405355	7.507674	0.539544	16.93229
3	32.50712	-118.18051	930.4	4.372	34.468	27.332	0.1	0.0076	0.3924	5.4456	7.507847	0.53955	17.05835
3	32.50711	-118.18051	930.5	4.372	34.468	27.332	0.1	0.0088	0.3924	5.4456	7.507847	0.53955	17.05835
3	32.50711	-118.18051	930.8	4.372	34.468	27.332	0.1	0.0088	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50711	-118.18051	930.8	4.371	34.468	27.332	0.1	0.0084	0.3881	5.385796	7.507582	0.539517	16.87142
3	32.5071	-118.18051	930.4	4.372	34.469	27.332	0.1	0.0076	0.3895	5.405391	7.507674	0.539544	16.93228
3	32.5071	-118.18051	930	4.373	34.468	27.332	0.1	0.0076	0.3881	5.386055	7.5076	0.539565	16.87142
3	32.50709	-118.1805	929.9	4.373	34.468	27.331	0.1	0.0076	0.3895	5.405485	7.507683	0.539568	16.93229
3	32.50709	-118.18049	930.2	4.373	34.468	27.331	0.1	0.0076	0.3924	5.445731	7.507856	0.539575	17.05836
3	32.50709	-118.18049	930.4	4.373	34.468	27.331	0.1	0.0076	0.3881	5.386055	7.5076	0.539565	16.87143
3	32.50708	-118.18049	930.5	4.372	34.468	27.331	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87143
3	32.50708	-118.18049	930.3	4.372	34.468	27.331	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87143
3	32.50707	-118.18049	930.2	4.373	34.468	27.332	0.1	0.0076	0.3881	5.386055	7.5076	0.539565	16.87142
3	32.50707	-118.18049	930.2	4.373	34.468	27.331	0.1	0.0076	0.3881	5.386055	7.5076	0.539565	16.87143
3	32.50706	-118.18048	930.4	4.373	34.468	27.331	0.1	0.0084	0.3881	5.386055	7.5076	0.539565	16.87143
3	32.50706	-118.18048	930.5	4.372	34.468	27.331	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87143
3	32.50705	-118.18048	930.4	4.372	34.468	27.332	0.1	0.0084	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50705	-118.18048	930.1	4.372	34.468	27.331	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87143
3	32.50704	-118.18047	929.7	4.372	34.468	27.332	0.1	0.0076	0.3909	5.424783	7.507757	0.539547	16.99314
3	32.50704	-118.18046	929.5	4.372	34.468	27.331	0.1	0.0076	0.3895	5.405355	7.507674	0.539544	16.93229
3	32.50704	-118.18046	929.6	4.372	34.468	27.331	0.1	0.0076	0.3938	5.465029	7.50793	0.539553	17.11922
3	32.50703	-118.18046	930	4.372	34.468	27.331	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87143
3	32.50703	-118.18046	930.2	4.372	34.468	27.331	0.1	0.0084	0.3924	5.4456	7.507847	0.53955	17.05836
3	32.50702	-118.18046	930	4.372	34.468	27.332	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50702	-118.18046	929.8	4.372	34.468	27.332	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50701	-118.18046	929.9	4.372	34.468	27.331	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87143
3	32.50701	-118.18045	930	4.372	34.468	27.331	0.1	0.0084	0.3881	5.385926	7.507591	0.539541	16.87143
3	32.50701	-118.18045	929.9	4.372	34.468	27.332	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.507	-118.18044	929.6	4.372	34.468	27.332	0.1	0.0076	0.3909	5.424783	7.507757	0.539547	16.99314
3	32.507	-118.18043	929.2	4.372	34.468	27.331	0.1	0.0076	0.3938	5.465029	7.50793	0.539553	17.11922
3	32.50699	-118.18043	929.2	4.372	34.468	27.331	0.1	0.0084	0.388	5.384538	7.507585	0.539541	16.86709

3	32.50699	-118.18043	929.5	4.372	34.468	27.331	0.1	0.0076	0.3924	5.4456	7.507847	0.53955	17.05836
3	32.50698	-118.18044	929.8	4.372	34.468	27.331	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87143
3	32.50698	-118.18044	929.9	4.372	34.468	27.331	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87143
3	32.50698	-118.18044	930.1	4.372	34.468	27.331	0.1	0.0076	0.3895	5.405355	7.507674	0.539544	16.93229
3	32.50697	-118.18043	929.8	4.372	34.468	27.332	0.1	0.0096	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50697	-118.18042	929.4	4.372	34.468	27.332	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50696	-118.18041	929.1	4.372	34.468	27.332	0.1	0.0084	0.388	5.384538	7.507585	0.539541	16.86707
3	32.50696	-118.1804	929.1	4.372	34.468	27.332	0.1	0.0076	0.388	5.384538	7.507585	0.539541	16.86707
3	32.50696	-118.1804	929.4	4.372	34.468	27.332	0.1	0.0096	0.3938	5.465029	7.50793	0.539553	17.11921
3	32.50695	-118.18041	929.6	4.372	34.468	27.332	0.1	0.0076	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50695	-118.18041	929.3	4.371	34.468	27.332	0.1	0.0076	0.3881	5.385796	7.507582	0.539517	16.87142
3	32.50694	-118.18042	929	4.371	34.468	27.332	0.1	0.0076	0.388	5.384409	7.507576	0.539517	16.86707
3	32.50693	-118.18042	929	4.372	34.468	27.332	0.1	0.0084	0.388	5.384538	7.507585	0.539541	16.86707
3	32.50693	-118.18041	929.1	4.372	34.468	27.331	0.1	0.0096	0.388	5.384538	7.507585	0.539541	16.86709
3	32.50693	-118.1804	929.3	4.372	34.468	27.332	0.1	0.0084	0.3881	5.385926	7.507591	0.539541	16.87142
3	32.50692	-118.18039	929.4	4.371	34.468	27.332	0.1	0.0076	0.3909	5.424653	7.507748	0.539523	16.99314
3	32.50692	-118.18039	929.4	4.371	34.468	27.332	0.1	0.0076	0.3881	5.385796	7.507582	0.539517	16.87142
3	32.50691	-118.18038	929.2	4.371	34.468	27.332	0.1	0.0076	0.3881	5.385796	7.507582	0.539517	16.87142
3	32.50691	-118.18038	928.9	4.371	34.468	27.332	0.1	0.0076	0.388	5.384409	7.507576	0.539517	16.86707
3	32.50691	-118.18038	928.7	4.371	34.468	27.332	0.1	0.0076	0.388	5.384409	7.507576	0.539517	16.86707
3	32.5069	-118.18038	928.9	4.371	34.468	27.332	0.1	0.0076	0.3938	5.464897	7.507921	0.539529	17.11921
3	32.5069	-118.18039	929.2	4.371	34.468	27.332	0.1	0.0076	0.3938	5.464897	7.507921	0.539529	17.11921
3	32.5069	-118.18039	929.4	4.371	34.468	27.332	0.1	0.0076	0.3881	5.385796	7.507582	0.539517	16.87142
3	32.50689	-118.18038	929.4	4.37	34.468	27.332	0.1	0.0076	0.3895	5.405095	7.507656	0.539496	16.93228
3	32.50688	-118.18038	929.2	4.37	34.468	27.332	0.1	0.0084	0.3881	5.385667	7.507573	0.539493	16.87142
3	32.50688	-118.18037	928.8	4.371	34.469	27.332	0.1	0.0076	0.388	5.384445	7.507576	0.539517	16.86707
3	32.50688	-118.18036	928.6	4.371	34.468	27.332	0.1	0.0088	0.3923	5.444081	7.507832	0.539526	17.054
3	32.50687	-118.18036	928.7	4.371	34.468	27.332	0.1	0.0084	0.3923	5.444081	7.507832	0.539526	17.054
3	32.50687	-118.18035	928.8	4.371	34.468	27.332	0.1	0.0076	0.3909	5.424653	7.507748	0.539523	16.99314
3	32.50686	-118.18036	928.8	4.371	34.468	27.332	0.1	0.0076	0.3938	5.464897	7.507921	0.539529	17.11921
3	32.50686	-118.18036	928.7	4.371	34.468	27.332	0.1	0.0076	0.3895	5.405225	7.507665	0.53952	16.93228
3	32.50685	-118.18036	928.7	4.371	34.468	27.332	0.1	0.0076	0.3938	5.464897	7.507921	0.539529	17.11921
3	32.50685	-118.18036	928.9	4.371	34.468	27.332	0.1	0.0076	0.3938	5.464897	7.507921	0.539529	17.11921
3	32.50685	-118.18036	928.8	4.37	34.468	27.332	0.1	0.0084	0.3938	5.464766	7.507912	0.539505	17.11921

3	32.50684	-118.18035	928.5	4.37	34.468	27.332	0.1	0.0076	0.3938	5.464766	7.507912	0.539505	17.11921
3	32.50684	-118.18034	928.4	4.37	34.468	27.332	0.1	0.0076	0.3938	5.464766	7.507912	0.539505	17.11921
3	32.50683	-118.18033	928.7	4.37	34.468	27.332	0.1	0.0076	0.3938	5.464766	7.507912	0.539505	17.11921
3	32.50683	-118.18033	928.9	4.37	34.469	27.332	0.1	0.0076	0.3909	5.424559	7.507739	0.539499	16.99314
3	32.50683	-118.18033	928.9	4.37	34.468	27.332	0.1	0.0076	0.388	5.384279	7.507567	0.539493	16.86707
3	32.50682	-118.18034	928.5	4.371	34.469	27.332	0.1	0.0076	0.3895	5.405261	7.507665	0.53952	16.93228
3	32.50681	-118.18034	928.1	4.371	34.468	27.332	0.1	0.0076	0.388	5.384409	7.507576	0.539517	16.86707
3	32.50681	-118.18034	927.8	4.371	34.468	27.332	0.1	0.0076	0.388	5.384409	7.507576	0.539517	16.86707
3	32.50681	-118.18033	928	4.371	34.468	27.332	0.1	0.0084	0.3909	5.424653	7.507748	0.539523	16.99314
3	32.5068	-118.18032	928.2	4.372	34.468	27.331	0.1	0.0076	0.3937	5.463641	7.507924	0.539553	17.11488
3	32.5068	-118.18032	928.3	4.372	34.468	27.332	0.1	0.0084	0.3923	5.444212	7.507841	0.53955	17.054
3	32.50679	-118.18032	928.2	4.371	34.467	27.331	0.1	0.0084	0.388	5.384372	7.507576	0.539517	16.86709
3	32.50679	-118.18031	928.2	4.37	34.468	27.332	0.1	0.0084	0.388	5.384279	7.507567	0.539493	16.86707
3	32.50679	-118.18031	928.2	4.371	34.468	27.332	0.1	0.0076	0.388	5.384409	7.507576	0.539517	16.86707
3	32.50678	-118.18031	928.3	4.371	34.468	27.332	0.1	0.0076	0.3937	5.463509	7.507915	0.539529	17.11486
3	32.50678	-118.18031	928.3	4.371	34.468	27.332	0.1	0.0076	0.3909	5.424653	7.507748	0.539523	16.99314
3	32.50677	-118.18031	928.2	4.371	34.468	27.332	0.1	0.0076	0.3909	5.424653	7.507748	0.539523	16.99314
3	32.50677	-118.1803	928.1	4.372	34.468	27.332	0.1	0.0080	0.3909	5.424783	7.507757	0.539547	16.99314
3	32.50677	-118.1803	928.2	4.372	34.468	27.332	0.1	0.0088	0.3923	5.444212	7.507841	0.53955	17.054
3	32.50676	-118.1803	928.4	4.372	34.468	27.332	0.1	0.0104	0.3909	5.424783	7.507757	0.539547	16.99314
3	32.50676	-118.1803	928.3	4.371	34.468	27.332	0.1	0.0084	0.3937	5.463509	7.507915	0.539529	17.11486
3	32.50675	-118.18029	928	4.371	34.469	27.332	0.1	0.0076	0.3937	5.463546	7.507915	0.539529	17.11486
3	32.50674	-118.18029	927.6	4.371	34.469	27.332	0.1	0.0076	0.3923	5.444118	7.507832	0.539526	17.054
3	32.50674	-118.18028	927.7	4.373	34.468	27.331	0.1	0.0080	0.3937	5.463772	7.507933	0.539577	17.11488
3	32.50674	-118.18028	927.9	4.373	34.468	27.331	0.1	0.0076	0.3937	5.463772	7.507933	0.539577	17.11488
3	32.50673	-118.18028	927.9	4.372	34.467	27.331	0.1	0.0076	0.3908	5.423359	7.507752	0.539547	16.98881
3	32.50673	-118.18028	927.7	4.371	34.469	27.333	0.1	0.0076	0.3923	5.444118	7.507832	0.539526	17.05398
3	32.50673	-118.18028	927.5	4.373	34.468	27.332	0.1	0.0076	0.3879	5.38328	7.507588	0.539565	16.86272
3	32.50672	-118.18027	927.5	4.374	34.468	27.331	0.1	0.0076	0.3908	5.423656	7.50777	0.539595	16.98881
3	32.50672	-118.18027	927.5	4.373	34.468	27.331	0.1	0.0076	0.3937	5.463772	7.507933	0.539577	17.11488
3	32.50671	-118.18027	927.3	4.373	34.468	27.331	0.1	0.0076	0.3908	5.423526	7.507761	0.539571	16.98881
3	32.50671	-118.18026	927.2	4.373	34.468	27.331	0.1	0.0084	0.3922	5.442955	7.507844	0.539574	17.04967
3	32.50671	-118.18026	927.4	4.373	34.468	27.331	0.1	0.0080	0.3937	5.463772	7.507933	0.539577	17.11488
3	32.5067	-118.18026	927.8	4.372	34.468	27.331	0.1	0.0076	0.3937	5.463641	7.507924	0.539553	17.11488

3	32.5067	-118.18026	928	4.373	34.468	27.331	0.1	0.0076	0.388	5.384667	7.507594	0.539565	16.86709
3	32.50669	-118.18026	928	4.373	34.468	27.331	0.1	0.0076	0.388	5.384667	7.507594	0.539565	16.86709
3	32.50669	-118.18026	927.8	4.373	34.468	27.331	0.1	0.0076	0.388	5.384667	7.507594	0.539565	16.86709
3	32.50668	-118.18025	927.4	4.373	34.468	27.331	0.1	0.0092	0.3879	5.38328	7.507588	0.539565	16.86274
3	32.50668	-118.18025	927.1	4.373	34.468	27.331	0.1	0.0084	0.3879	5.38328	7.507588	0.539565	16.86274
3	32.50667	-118.18024	927.1	4.373	34.468	27.331	0.1	0.0084	0.3879	5.38328	7.507588	0.539565	16.86274
3	32.50667	-118.18024	927	4.373	34.468	27.331	0.1	0.0076	0.3879	5.38328	7.507588	0.539565	16.86274
3	32.50667	-118.18023	926.8	4.373	34.468	27.331	0.1	0.0076	0.3908	5.423526	7.507761	0.539571	16.98881
3	32.50666	-118.18023	926.7	4.373	34.468	27.332	0.1	0.0076	0.3879	5.38328	7.507588	0.539565	16.86272
3	32.50666	-118.18023	926.7	4.373	34.468	27.331	0.1	0.0076	0.3936	5.462384	7.507927	0.539577	17.11053
3	32.50665	-118.18023	927	4.373	34.468	27.331	0.1	0.0076	0.3879	5.38328	7.507588	0.539565	16.86274
3	32.50665	-118.18023	927.2	4.373	34.468	27.331	0.1	0.0080	0.3879	5.38328	7.507588	0.539565	16.86274
3	32.50664	-118.18023	927.3	4.373	34.468	27.331	0.1	0.0080	0.3879	5.38328	7.507588	0.539565	16.86274
3	32.50664	-118.18022	927.2	4.372	34.468	27.331	0.1	0.0084	0.3879	5.38315	7.507579	0.539541	16.86274
3	32.50663	-118.18022	927	4.372	34.468	27.332	0.1	0.0076	0.3922	5.442824	7.507835	0.53955	17.04965
3	32.50663	-118.18021	926.9	4.373	34.468	27.331	0.1	0.0076	0.3894	5.404097	7.507677	0.539568	16.92795
3	32.50663	-118.18021	927	4.373	34.468	27.331	0.1	0.0076	0.3879	5.38328	7.507588	0.539565	16.86274
3	32.50662	-118.18021	927	4.373	34.468	27.331	0.1	0.0076	0.3937	5.463772	7.507933	0.539577	17.11488
3	32.50662	-118.18021	926.9	4.372	34.468	27.331	0.1	0.0084	0.3894	5.403967	7.507668	0.539544	16.92795
3	32.50661	-118.18021	926.7	4.373	34.468	27.331	0.1	0.0084	0.3879	5.38328	7.507588	0.539565	16.86274
3	32.50661	-118.18021	926.4	4.372	34.468	27.332	0.1	0.0076	0.3908	5.423396	7.507751	0.539547	16.98879
3	32.5066	-118.1802	926.2	4.372	34.468	27.331	0.1	0.0076	0.3936	5.462253	7.507918	0.539553	17.11053
3	32.5066	-118.1802	926.3	4.372	34.468	27.331	0.1	0.0076	0.3936	5.462253	7.507918	0.539553	17.11053
3	32.5066	-118.18019	926.6	4.372	34.468	27.331	0.1	0.0084	0.3936	5.462253	7.507918	0.539553	17.11053
3	32.50659	-118.18019	926.7	4.372	34.468	27.332	0.1	0.0084	0.3936	5.462253	7.507918	0.539553	17.11051
3	32.50659	-118.18019	926.6	4.372	34.468	27.331	0.1	0.0076	0.3936	5.462253	7.507918	0.539553	17.11053
3	32.50658	-118.18018	926.3	4.372	34.468	27.332	0.1	0.0076	0.3908	5.423396	7.507751	0.539547	16.98879
3	32.50658	-118.18018	926	4.372	34.468	27.331	0.1	0.0096	0.3893	5.402579	7.507662	0.539544	16.9236
3	32.50657	-118.18018	926.1	4.372	34.468	27.331	0.1	0.0076	0.3922	5.442824	7.507835	0.53955	17.04967
3	32.50657	-118.18017	926.4	4.372	34.468	27.332	0.1	0.0084	0.3879	5.38315	7.507579	0.539541	16.86272
3	32.50657	-118.18018	926.6	4.372	34.468	27.332	0.1	0.0084	0.3936	5.462253	7.507918	0.539553	17.11051
3	32.50656	-118.18018	926.5	4.372	34.468	27.332	0.1	0.0080	0.3879	5.38315	7.507579	0.539541	16.86272
3	32.50655	-118.18018	926.4	4.372	34.468	27.332	0.1	0.0076	0.3879	5.38315	7.507579	0.539541	16.86272
3	32.50655	-118.18018	926.3	4.372	34.468	27.332	0.1	0.0076	0.3879	5.38315	7.507579	0.539541	16.86272

3	32.50655	-118.18017	926.3	4.372	34.468	27.332	0.1	0.0084	0.3879	5.38315	7.507579	0.539541	16.86272
3	32.50654	-118.18016	926	4.371	34.468	27.332	0.1	0.0076	0.3908	5.423265	7.507742	0.539523	16.98879
3	32.50654	-118.18015	925.6	4.372	34.468	27.332	0.1	0.0076	0.3922	5.442824	7.507835	0.53955	17.04965
3	32.50653	-118.18015	925.2	4.372	34.468	27.331	0.1	0.0076	0.3893	5.402579	7.507662	0.539544	16.9236
3	32.50653	-118.18015	925.3	4.372	34.468	27.332	0.1	0.0084	0.3936	5.462253	7.507918	0.539553	17.11051
3	32.50653	-118.18015	925.7	4.372	34.468	27.332	0.1	0.0076	0.3936	5.462253	7.507918	0.539553	17.11051
3	32.50652	-118.18015	926	4.371	34.468	27.332	0.1	0.0076	0.3879	5.383021	7.50757	0.539517	16.86272
3	32.50652	-118.18015	926	4.371	34.468	27.332	0.1	0.0080	0.3879	5.383021	7.50757	0.539517	16.86272
3	32.50651	-118.18015	925.8	4.371	34.468	27.331	0.1	0.0076	0.3879	5.383021	7.50757	0.539517	16.86274
3	32.50651	-118.18015	925.6	4.371	34.468	27.332	0.1	0.0076	0.3879	5.383021	7.50757	0.539517	16.86272
3	32.5065	-118.18014	925.3	4.371	34.468	27.332	0.1	0.0076	0.3879	5.383021	7.50757	0.539517	16.86272
3	32.5065	-118.18013	925.3	4.372	34.468	27.331	0.1	0.0076	0.3878	5.381762	7.507573	0.539541	16.85839
3	32.5065	-118.18012	925.3	4.372	34.468	27.331	0.1	0.0084	0.3922	5.442824	7.507835	0.53955	17.04967
3	32.50649	-118.18012	925.5	4.371	34.469	27.332	0.1	0.0084	0.3879	5.383057	7.50757	0.539517	16.86272
3	32.50649	-118.18012	925.6	4.372	34.469	27.332	0.1	0.0076	0.3893	5.402615	7.507662	0.539544	16.92358
3	32.50648	-118.18013	925.5	4.373	34.469	27.332	0.1	0.0076	0.3878	5.381928	7.507582	0.539565	16.85837
3	32.50648	-118.18013	925.3	4.375	34.468	27.331	0.1	0.0096	0.3892	5.401581	7.507683	0.539616	16.91925
3	32.50647	-118.18013	925.1	4.376	34.468	27.331	0.1	0.0076	0.3878	5.38228	7.507609	0.539637	16.85839
3	32.50647	-118.18012	925	4.379	34.468	27.331	0.1	0.0096	0.3921	5.442352	7.507892	0.539719	17.04532
3	32.50646	-118.18011	925	4.38	34.467	27.33	0.1	0.0076	0.3877	5.381374	7.507639	0.539733	16.85406
3	32.50646	-118.18011	925.1	4.38	34.467	27.33	0.1	0.0080	0.3892	5.402194	7.507729	0.539736	16.91927
3	32.50646	-118.1801	925.1	4.379	34.467	27.33	0.1	0.0076	0.3878	5.382632	7.507636	0.539709	16.85841
3	32.50645	-118.1801	924.9	4.378	34.468	27.331	0.1	0.0084	0.3878	5.382539	7.507627	0.539685	16.85839
3	32.50644	-118.1801	924.7	4.379	34.468	27.33	0.1	0.0076	0.3877	5.38128	7.50763	0.539709	16.85406
3	32.50644	-118.1801	924.7	4.38	34.468	27.33	0.1	0.0076	0.3877	5.38141	7.507639	0.539733	16.85406
3	32.50644	-118.18011	924.9	4.38	34.467	27.33	0.1	0.0076	0.3877	5.381374	7.507639	0.539733	16.85406
3	32.50643	-118.18011	925.1	4.379	34.467	27.33	0.1	0.0076	0.3878	5.382632	7.507636	0.539709	16.85841
3	32.50643	-118.1801	925	4.379	34.468	27.33	0.1	0.0076	0.3878	5.382668	7.507636	0.539709	16.85841
3	32.50643	-118.1801	924.6	4.379	34.468	27.331	0.1	0.0076	0.3877	5.38128	7.50763	0.539709	16.85404
3	32.50642	-118.18009	924.2	4.38	34.468	27.33	0.1	0.0088	0.3877	5.38141	7.507639	0.539733	16.85406
3	32.50642	-118.18008	924.1	4.381	34.468	27.33	0.1	0.0076	0.3877	5.381539	7.507648	0.539757	16.85406
3	32.50641	-118.18007	924.3	4.381	34.467	27.33	0.1	0.0076	0.3877	5.381503	7.507648	0.539757	16.85406
3	32.50641	-118.18007	924.6	4.38	34.467	27.33	0.1	0.0080	0.3877	5.381374	7.507639	0.539733	16.85406
3	32.5064	-118.18008	924.7	4.379	34.468	27.331	0.1	0.0076	0.3877	5.38128	7.50763	0.539709	16.85404

3	32.5064	-118.18008	924.5	4.38	34.468	27.331	0.1	0.0076	0.3877	5.38141	7.507639	0.539733	16.85404
3	32.50639	-118.18008	924.1	4.381	34.468	27.33	0.1	0.0076	0.3877	5.381539	7.507648	0.539757	16.85406
3	32.50639	-118.18008	924	4.382	34.469	27.331	0.1	0.0084	0.3877	5.381705	7.507657	0.539781	16.85404
3	32.50639	-118.18007	924.2	4.381	34.467	27.33	0.1	0.0084	0.3877	5.381503	7.507648	0.539757	16.85406
3	32.50638	-118.18006	924.4	4.38	34.468	27.33	0.1	0.0076	0.3877	5.38141	7.507639	0.539733	16.85406
3	32.50638	-118.18006	924.2	4.381	34.468	27.33	0.1	0.0084	0.3877	5.381539	7.507648	0.539757	16.85406
3	32.50637	-118.18005	923.8	4.382	34.468	27.33	0.1	0.0076	0.3877	5.381669	7.507657	0.539781	16.85406
3	32.50637	-118.18005	923.5	4.383	34.467	27.33	0.1	0.0076	0.3876	5.380374	7.50766	0.539805	16.84971
3	32.50636	-118.18005	923.6	4.384	34.467	27.329	0.1	0.0096	0.3876	5.380503	7.50767	0.539829	16.84973
3	32.50636	-118.18005	923.9	4.384	34.467	27.329	0.1	0.0084	0.3877	5.381891	7.507676	0.539829	16.85408
3	32.50636	-118.18006	923.9	4.383	34.467	27.33	0.1	0.0084	0.3877	5.381762	7.507666	0.539805	16.85406
3	32.50635	-118.18005	923.7	4.383	34.468	27.33	0.1	0.0076	0.3877	5.381798	7.507666	0.539805	16.85406
3	32.50635	-118.18005	923.5	4.383	34.468	27.33	0.1	0.0076	0.3876	5.38041	7.50766	0.539805	16.84971
3	32.50634	-118.18004	923.6	4.383	34.467	27.33	0.1	0.0076	0.3876	5.380374	7.50766	0.539805	16.84971
3	32.50634	-118.18003	923.7	4.383	34.467	27.33	0.1	0.0084	0.3877	5.381762	7.507666	0.539805	16.85406
3	32.50633	-118.18003	923.8	4.383	34.468	27.33	0.1	0.0076	0.3877	5.381798	7.507666	0.539805	16.85406
3	32.50633	-118.18003	923.7	4.383	34.467	27.33	0.1	0.0076	0.3877	5.381762	7.507666	0.539805	16.85406
3	32.50633	-118.18003	923.5	4.383	34.468	27.33	0.1	0.0076	0.3876	5.38041	7.50766	0.539805	16.84971
3	32.50632	-118.18003	923.5	4.383	34.467	27.33	0.1	0.0096	0.3876	5.380374	7.50766	0.539805	16.84971
3	32.50632	-118.18003	923.4	4.383	34.468	27.33	0.1	0.0076	0.3876	5.38041	7.50766	0.539805	16.84971
3	32.50631	-118.18003	923.2	4.383	34.468	27.33	0.1	0.0076	0.3876	5.38041	7.50766	0.539805	16.84971
3	32.50631	-118.18002	923	4.383	34.468	27.33	0.1	0.0076	0.3876	5.38041	7.50766	0.539805	16.84971
3	32.50631	-118.18002	923	4.383	34.468	27.33	0.1	0.0084	0.3876	5.38041	7.50766	0.539805	16.84971
3	32.5063	-118.18001	923	4.384	34.468	27.33	0.1	0.0076	0.3876	5.380539	7.50767	0.539829	16.84971
3	32.5063	-118.18	923	4.384	34.468	27.33	0.1	0.0076	0.3876	5.380539	7.50767	0.539829	16.84971
3	32.50629	-118.18	923	4.385	34.467	27.329	0.1	0.0076	0.3876	5.380632	7.507679	0.539853	16.84973
3	32.50629	-118.18	923.2	4.385	34.467	27.329	0.1	0.0076	0.3876	5.380632	7.507679	0.539853	16.84973
3	32.50628	-118.18001	923.3	4.385	34.467	27.329	0.1	0.0076	0.3876	5.380632	7.507679	0.539853	16.84973
3	32.50628	-118.18	923.1	4.385	34.468	27.33	0.1	0.0076	0.3876	5.380669	7.507679	0.539853	16.84971
3	32.50627	-118.18	922.8	4.386	34.468	27.33	0.1	0.0064	0.3876	5.380798	7.507688	0.539877	16.84971
3	32.50627	-118.17999	922.8	4.387	34.467	27.329	0.1	0.0116	0.3876	5.380891	7.507697	0.539901	16.84973
3	32.50627	-118.17999	923.1	4.388	34.467	27.329	0.1	0.0084	0.3876	5.38102	7.507706	0.539925	16.84973
3	32.50626	-118.17998	923.3	4.387	34.467	27.329	0.1	0.0084	0.3876	5.380891	7.507697	0.539901	16.84973
3	32.50626	-118.17998	923	4.387	34.467	27.329	0.1	0.0080	0.3876	5.380891	7.507697	0.539901	16.84973

3	32.50625	-118.17998	922.3	4.387	34.467	27.329	0.1	0.0064	0.3818	5.300372	7.507351	0.539886	16.59759
3	32.50625	-118.17998	921.8	4.388	34.467	27.329	0.1	0.0064	0.3847	5.34076	7.507533	0.539917	16.72366
3	32.50624	-118.17998	922.2	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50624	-118.17998	922.7	4.388	34.467	27.329	0.1	0.0076	0.3876	5.38102	7.507706	0.539925	16.84973
3	32.50624	-118.17997	922.8	4.387	34.467	27.329	0.1	0.0076	0.3833	5.321196	7.507441	0.53989	16.6628
3	32.50623	-118.17997	922.6	4.387	34.467	27.329	0.1	0.0064	0.3818	5.300372	7.507351	0.539886	16.59759
3	32.50623	-118.17996	922.2	4.387	34.467	27.329	0.1	0.0076	0.3818	5.300372	7.507351	0.539886	16.59759
3	32.50622	-118.17996	921.9	4.388	34.467	27.329	0.1	0.0076	0.3818	5.300499	7.50736	0.53991	16.59759
3	32.50622	-118.17996	922.1	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50622	-118.17995	922.4	4.387	34.467	27.329	0.1	0.0080	0.3847	5.340632	7.507524	0.539893	16.72366
3	32.50621	-118.17995	922.4	4.387	34.467	27.329	0.1	0.0076	0.3818	5.300372	7.507351	0.539886	16.59759
3	32.50621	-118.17995	922.2	4.387	34.467	27.329	0.1	0.0084	0.3875	5.379503	7.507691	0.5399	16.84538
3	32.5062	-118.17995	922	4.387	34.468	27.329	0.1	0.0064	0.3875	5.379539	7.507691	0.5399	16.84538
3	32.5062	-118.17995	921.9	4.388	34.467	27.329	0.1	0.0064	0.3861	5.360196	7.507616	0.539921	16.78452
3	32.50619	-118.17994	922.1	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50619	-118.17994	922.2	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50618	-118.17994	922	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50618	-118.17994	921.7	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50617	-118.17993	921.5	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50617	-118.17993	921.2	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50617	-118.17992	921.4	4.389	34.467	27.329	0.1	0.0076	0.3875	5.379761	7.507709	0.539948	16.84538
3	32.50616	-118.17992	921.5	4.389	34.467	27.329	0.1	0.0076	0.3875	5.379761	7.507709	0.539948	16.84538
3	32.50616	-118.17992	921.8	4.389	34.467	27.329	0.1	0.0076	0.3875	5.379761	7.507709	0.539948	16.84538
3	32.50615	-118.17992	921.9	4.389	34.467	27.329	0.1	0.0076	0.3875	5.379761	7.507709	0.539948	16.84538
3	32.50615	-118.17992	921.7	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50614	-118.17992	921.2	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50614	-118.17991	920.8	4.389	34.467	27.329	0.1	0.0076	0.3874	5.378373	7.507703	0.539948	16.84104
3	32.50614	-118.1799	920.8	4.389	34.467	27.329	0.1	0.0064	0.3874	5.378373	7.507703	0.539948	16.84104
3	32.50613	-118.17989	921.1	4.389	34.467	27.329	0.1	0.0076	0.3875	5.379761	7.507709	0.539948	16.84538
3	32.50613	-118.17989	921.2	4.388	34.467	27.329	0.1	0.0076	0.3875	5.379632	7.5077	0.539924	16.84538
3	32.50612	-118.17989	920.9	4.388	34.467	27.329	0.1	0.0076	0.3817	5.299111	7.507354	0.53991	16.59325
3	32.50612	-118.17989	920.6	4.389	34.467	27.329	0.1	0.0064	0.3817	5.299239	7.507363	0.539934	16.59325
3	32.50612	-118.17989	920.8	4.389	34.467	27.329	0.1	0.0064	0.3817	5.299239	7.507363	0.539934	16.59325
3	32.50611	-118.17989	921.1	4.389	34.467	27.329	0.1	0.0076	0.3875	5.379761	7.507709	0.539948	16.84538

3	32.50611	-118.17989	921.2	4.389	34.467	27.329	0.1	0.0084	0.3875	5.379761	7.507709	0.539948	16.84538
3	32.5061	-118.17989	920.9	4.388	34.467	27.329	0.1	0.0076	0.3817	5.299111	7.507354	0.53991	16.59325
3	32.5061	-118.17988	920.6	4.389	34.467	27.329	0.1	0.0064	0.3831	5.318675	7.507447	0.539937	16.65411
3	32.50609	-118.17987	920.4	4.389	34.467	27.329	0.1	0.0076	0.3874	5.378373	7.507703	0.539948	16.84104
3	32.50609	-118.17986	920.3	4.39	34.467	27.329	0.1	0.0084	0.3874	5.378502	7.507712	0.539972	16.84104
3	32.50609	-118.17986	920.3	4.39	34.467	27.329	0.1	0.0096	0.3874	5.378502	7.507712	0.539972	16.84104
3	32.50608	-118.17986	920.3	4.39	34.467	27.329	0.1	0.0076	0.3874	5.378502	7.507712	0.539972	16.84104
3	32.50608	-118.17987	920.1	4.39	34.467	27.329	0.1	0.0096	0.3874	5.378502	7.507712	0.539972	16.84104
3	32.50607	-118.17986	919.9	4.39	34.467	27.329	0.1	0.0076	0.3874	5.378502	7.507712	0.539972	16.84104
3	32.50607	-118.17986	919.9	4.391	34.467	27.328	0.1	0.0076	0.3874	5.378632	7.507721	0.539996	16.84105
3	32.50606	-118.17986	920.1	4.391	34.467	27.328	0.1	0.0076	0.3874	5.378632	7.507721	0.539996	16.84105
3	32.50606	-118.17985	920.3	4.391	34.467	27.328	0.1	0.0076	0.3874	5.378632	7.507721	0.539996	16.84105
3	32.50606	-118.17985	920.4	4.391	34.467	27.328	0.1	0.0076	0.3874	5.378632	7.507721	0.539996	16.84105
3	32.50605	-118.17984	920.4	4.391	34.467	27.329	0.1	0.0068	0.3874	5.378632	7.507721	0.539996	16.84104
3	32.50605	-118.17984	920.3	4.391	34.467	27.328	0.1	0.0076	0.3874	5.378632	7.507721	0.539996	16.84105
3	32.50604	-118.17984	920	4.391	34.468	27.329	0.1	0.0076	0.3874	5.378668	7.507721	0.539996	16.84104
3	32.50604	-118.17984	919.6	4.392	34.467	27.328	0.1	0.0064	0.3874	5.378761	7.50773	0.54002	16.84105
3	32.50603	-118.17984	919.6	4.393	34.467	27.328	0.1	0.0076	0.3873	5.377502	7.507733	0.540044	16.8367
3	32.50603	-118.17983	919.9	4.393	34.467	27.328	0.1	0.0080	0.3874	5.37889	7.507739	0.540044	16.84105
3	32.50603	-118.17983	920.1	4.392	34.467	27.328	0.1	0.0076	0.3817	5.299621	7.50739	0.540005	16.59326
3	32.50602	-118.17983	919.8	4.392	34.467	27.328	0.1	0.0076	0.3816	5.298232	7.507385	0.540005	16.58891
3	32.50602	-118.17983	919.3	4.393	34.467	27.329	0.1	0.0064	0.3816	5.29836	7.507394	0.540029	16.5889
3	32.50601	-118.17982	918.6	4.395	34.467	27.328	0.1	0.0064	0.3815	5.297226	7.507406	0.540076	16.58457
3	32.50601	-118.17981	918.6	4.397	34.466	27.327	0.1	0.0084	0.3815	5.297445	7.507424	0.540124	16.58458
3	32.50601	-118.17981	919	4.397	34.466	27.327	0.1	0.0084	0.383	5.318274	7.507513	0.540128	16.64979
3	32.506	-118.17981	919.3	4.396	34.466	27.327	0.1	0.0084	0.3816	5.298706	7.507421	0.540101	16.58893
3	32.506	-118.17981	919.3	4.395	34.467	27.328	0.1	0.0076	0.3816	5.298614	7.507412	0.540077	16.58891
3	32.50599	-118.17981	919.2	4.395	34.467	27.328	0.1	0.0076	0.3816	5.298614	7.507412	0.540077	16.58891
3	32.50599	-118.17981	919.1	4.396	34.467	27.328	0.1	0.0076	0.3787	5.258474	7.507248	0.540093	16.46285
3	32.50598	-118.1798	919.2	4.396	34.466	27.327	0.1	0.0076	0.3816	5.298706	7.507421	0.540101	16.58893
3	32.50598	-118.1798	919.4	4.396	34.466	27.327	0.1	0.0076	0.3816	5.298706	7.507421	0.540101	16.58893
3	32.50597	-118.1798	919.3	4.395	34.467	27.328	0.1	0.0076	0.3816	5.298614	7.507412	0.540077	16.58891
3	32.50597	-118.17979	919	4.396	34.467	27.328	0.1	0.0076	0.3816	5.298742	7.507421	0.540101	16.58891
3	32.50596	-118.17978	918.6	4.397	34.467	27.328	0.1	0.0076	0.3815	5.297481	7.507424	0.540124	16.58457

3	32.50596	-118.17978	918.3	4.398	34.466	27.327	0.1	0.0076	0.3815	5.297572	7.507433	0.540148	16.58458
3	32.50596	-118.17978	918.3	4.398	34.466	27.327	0.1	0.0080	0.3815	5.297572	7.507433	0.540148	16.58458
3	32.50595	-118.17978	918.3	4.399	34.466	27.327	0.1	0.0084	0.3872	5.376853	7.507781	0.540188	16.83237
3	32.50595	-118.17978	918.2	4.399	34.466	27.327	0.1	0.0076	0.3815	5.2977	7.507442	0.540172	16.58458
3	32.50594	-118.17978	918.3	4.399	34.466	27.327	0.1	0.0076	0.3829	5.317141	7.507525	0.540176	16.64544
3	32.50594	-118.17977	918.4	4.398	34.466	27.327	0.1	0.0076	0.3815	5.297572	7.507433	0.540148	16.58458
3	32.50594	-118.17977	918.5	4.398	34.466	27.327	0.1	0.0076	0.3815	5.297572	7.507433	0.540148	16.58458
3	32.50593	-118.17976	918.5	4.398	34.466	27.327	0.1	0.0076	0.3815	5.297572	7.507433	0.540148	16.58458
3	32.50593	-118.17976	918.4	4.398	34.467	27.327	0.1	0.0076	0.3815	5.297608	7.507433	0.540148	16.58458
3	32.50592	-118.17976	918.2	4.398	34.467	27.327	0.1	0.0076	0.3815	5.297608	7.507433	0.540148	16.58458
3	32.50592	-118.17975	917.8	4.399	34.467	27.327	0.1	0.0076	0.3815	5.297735	7.507442	0.540172	16.58458
3	32.50591	-118.17975	917.7	4.399	34.466	27.327	0.1	0.0072	0.3815	5.2977	7.507442	0.540172	16.58458
3	32.50591	-118.17975	917.7	4.4	34.466	27.327	0.1	0.0076	0.3815	5.297827	7.507451	0.540196	16.58458
3	32.5059	-118.17975	918.1	4.4	34.466	27.327	0.1	0.0072	0.3815	5.297827	7.507451	0.540196	16.58458
3	32.5059	-118.17975	918.3	4.399	34.466	27.327	0.1	0.0076	0.3815	5.2977	7.507442	0.540172	16.58458
3	32.50589	-118.17975	918	4.399	34.467	27.327	0.1	0.0076	0.3815	5.297735	7.507442	0.540172	16.58458
3	32.50589	-118.17975	917.5	4.4	34.466	27.327	0.1	0.0096	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50588	-118.17974	917.1	4.4	34.466	27.327	0.1	0.0076	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50588	-118.17973	917.1	4.4	34.466	27.327	0.1	0.0076	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50588	-118.17972	917.3	4.4	34.466	27.327	0.1	0.0084	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50588	-118.17972	917.3	4.4	34.466	27.327	0.1	0.0076	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50587	-118.17972	917.3	4.4	34.466	27.327	0.1	0.0088	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50587	-118.17972	917.2	4.4	34.466	27.327	0.1	0.0084	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50586	-118.17973	917.1	4.4	34.466	27.327	0.1	0.0076	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50586	-118.17972	917	4.4	34.466	27.327	0.1	0.0084	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50585	-118.17972	917.1	4.4	34.466	27.327	0.1	0.0076	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50585	-118.17971	917.2	4.4	34.466	27.327	0.1	0.0076	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50584	-118.17971	917.2	4.4	34.466	27.327	0.1	0.0076	0.3814	5.296438	7.507445	0.540196	16.58024
3	32.50584	-118.1797	916.9	4.401	34.466	27.327	0.1	0.0076	0.3814	5.296565	7.507454	0.540219	16.58024
3	32.50583	-118.1797	916.4	4.401	34.467	27.327	0.1	0.0064	0.3814	5.296601	7.507454	0.540219	16.58024
3	32.50583	-118.1797	916	4.405	34.468	27.328	0.1	0.0096	0.3813	5.295757	7.507484	0.540315	16.57587
3	32.50582	-118.17969	916	4.409	34.465	27.325	0.1	0.0076	0.3813	5.296159	7.50752	0.54041	16.57592
3	32.50582	-118.17969	916.1	4.41	34.465	27.325	0.1	0.0076	0.3813	5.296287	7.507529	0.540434	16.57592
3	32.50582	-118.17969	916.3	4.409	34.465	27.325	0.1	0.0076	0.3813	5.296159	7.50752	0.54041	16.57592

3	32.50581	-118.17969	916.3	4.408	34.465	27.325	0.1	0.0084	0.3813	5.296032	7.507511	0.540386	16.57592
3	32.50581	-118.17969	916.3	4.406	34.466	27.326	0.1	0.0076	0.3813	5.295813	7.507493	0.540338	16.5759
3	32.5058	-118.17969	915.8	4.407	34.468	27.327	0.1	0.0076	0.3813	5.296012	7.507502	0.540362	16.57589
3	32.5058	-118.17968	915.4	4.41	34.466	27.326	0.1	0.0068	0.3812	5.294933	7.507523	0.540434	16.57156
3	32.5058	-118.17967	915.5	4.412	34.465	27.325	0.1	0.0076	0.3812	5.295152	7.507541	0.540481	16.57157
3	32.50579	-118.17966	915.8	4.412	34.465	27.324	0.1	0.0076	0.3812	5.295152	7.507541	0.540481	16.57159
3	32.50579	-118.17966	916.1	4.41	34.465	27.325	0.1	0.0076	0.3813	5.296287	7.507529	0.540434	16.57592
3	32.50578	-118.17966	916.2	4.407	34.465	27.325	0.1	0.0076	0.3756	5.216737	7.507162	0.540345	16.32813
3	32.50578	-118.17967	916.1	4.407	34.467	27.326	0.1	0.0076	0.3756	5.216807	7.507162	0.540345	16.32811
3	32.50577	-118.17967	915.6	4.409	34.467	27.326	0.1	0.0076	0.3755	5.215669	7.507175	0.540392	16.32377
3	32.50576	-118.17967	915.2	4.412	34.466	27.325	0.1	0.0076	0.3755	5.21601	7.507202	0.540464	16.32378
3	32.50576	-118.17966	914.9	4.413	34.465	27.325	0.1	0.0072	0.3812	5.295279	7.50755	0.540505	16.57157
3	32.50576	-118.17965	915	4.413	34.465	27.324	0.1	0.0076	0.3812	5.295279	7.50755	0.540505	16.57159
3	32.50575	-118.17964	915.2	4.413	34.465	27.325	0.1	0.0076	0.3812	5.295279	7.50755	0.540505	16.57157
3	32.50575	-118.17964	915.1	4.413	34.465	27.325	0.1	0.0076	0.3812	5.295279	7.50755	0.540505	16.57157
3	32.50575	-118.17964	914.8	4.414	34.465	27.325	0.1	0.0076	0.3812	5.295406	7.507559	0.540529	16.57157
3	32.50574	-118.17964	914.6	4.415	34.465	27.324	0.1	0.0076	0.3811	5.294145	7.507563	0.540553	16.56724
3	32.50574	-118.17964	914.5	4.416	34.465	27.324	0.1	0.0080	0.3811	5.294272	7.507572	0.540577	16.56724
3	32.50573	-118.17964	914.5	4.416	34.465	27.324	0.1	0.0080	0.3811	5.294272	7.507572	0.540577	16.56724
3	32.50573	-118.17964	914.6	4.417	34.465	27.324	0.1	0.0076	0.3811	5.294399	7.507581	0.5406	16.56724
3	32.50573	-118.17963	914.8	4.417	34.465	27.324	0.1	0.0076	0.3811	5.294399	7.507581	0.5406	16.56724
3	32.50572	-118.17962	914.8	4.417	34.465	27.324	0.1	0.0076	0.3811	5.294399	7.507581	0.5406	16.56724
3	32.50572	-118.17962	914.6	4.417	34.465	27.324	0.1	0.0076	0.3797	5.27495	7.507497	0.540596	16.50638
3	32.50571	-118.17962	914.4	4.417	34.465	27.324	0.1	0.0076	0.3811	5.294399	7.507581	0.5406	16.56724
3	32.5057	-118.17961	914.3	4.417	34.465	27.324	0.1	0.0076	0.3811	5.294399	7.507581	0.5406	16.56724
3	32.5057	-118.17961	914.3	4.417	34.465	27.324	0.1	0.0076	0.3811	5.294399	7.507581	0.5406	16.56724
3	32.5057	-118.17961	914.2	4.418	34.465	27.324	0.1	0.0076	0.3754	5.215338	7.50725	0.540606	16.31945
3	32.50569	-118.17961	914	4.418	34.465	27.324	0.1	0.0076	0.3811	5.294526	7.50759	0.540624	16.56724
3	32.50569	-118.17961	913.9	4.418	34.465	27.324	0.1	0.0076	0.3811	5.294526	7.50759	0.540624	16.56724
3	32.50568	-118.17961	913.9	4.419	34.465	27.324	0.1	0.0076	0.3811	5.294653	7.507599	0.540648	16.56724
3	32.50568	-118.1796	913.9	4.419	34.465	27.324	0.1	0.0076	0.3797	5.275203	7.507515	0.540643	16.50638
3	32.50568	-118.1796	913.6	4.419	34.465	27.324	0.1	0.0076	0.3782	5.254363	7.507426	0.540638	16.44117
3	32.50567	-118.17959	913.3	4.42	34.465	27.324	0.1	0.0064	0.3753	5.214199	7.507262	0.540653	16.3151
3	32.50567	-118.17959	913.3	4.422	34.465	27.324	0.1	0.0076	0.381	5.293646	7.50762	0.540719	16.5629

3	32.50566	-118.17958	913.4	4.423	34.464	27.323	0.1	0.0076	0.381	5.293737	7.507629	0.540743	16.56291
3	32.50566	-118.17958	913.4	4.423	34.465	27.323	0.1	0.0076	0.3782	5.254868	7.507462	0.540734	16.44119
3	32.50565	-118.17958	913.4	4.425	34.465	27.323	0.1	0.0076	0.3753	5.214825	7.507307	0.540771	16.31512
3	32.50565	-118.17958	913.4	4.427	34.464	27.323	0.1	0.0084	0.3753	5.215041	7.507325	0.540819	16.31512
3	32.50565	-118.17958	913.5	4.428	34.464	27.322	0.1	0.0076	0.3753	5.215166	7.507334	0.540842	16.31514
3	32.50564	-118.17957	913.4	4.429	34.464	27.322	0.1	0.0084	0.3752	5.213902	7.507337	0.540866	16.31079
3	32.50564	-118.17957	913.2	4.431	34.464	27.322	0.1	0.0076	0.3752	5.214152	7.507355	0.540913	16.31079
3	32.50563	-118.17956	913.1	4.433	34.465	27.322	0.1	0.0084	0.3752	5.214438	7.507373	0.54096	16.31079
3	32.50563	-118.17956	913	4.436	34.466	27.322	0.1	0.0084	0.3751	5.213459	7.507394	0.541031	16.30644
3	32.50562	-118.17956	912.8	4.442	34.463	27.32	0.1	0.0096	0.3751	5.214105	7.507448	0.541173	16.30647
3	32.50562	-118.17956	912.5	4.444	34.462	27.319	0.1	0.0076	0.375	5.21293	7.507461	0.541221	16.30214
3	32.50562	-118.17956	912.3	4.444	34.462	27.319	0.1	0.0092	0.375	5.21293	7.507461	0.541221	16.30214
3	32.50561	-118.17955	912.3	4.445	34.462	27.319	0.1	0.0076	0.375	5.213055	7.50747	0.541244	16.30214
3	32.50561	-118.17955	912.3	4.446	34.462	27.319	0.1	0.0064	0.375	5.21318	7.507479	0.541268	16.30214
3	32.5056	-118.17955	912.5	4.446	34.462	27.319	0.1	0.0076	0.3736	5.193718	7.507395	0.541262	16.24128
3	32.5056	-118.17954	912.7	4.446	34.462	27.319	0.1	0.0076	0.375	5.21318	7.507479	0.541268	16.30214
3	32.50559	-118.17954	912.9	4.445	34.463	27.319	0.1	0.0076	0.3722	5.174166	7.507303	0.541233	16.18042
3	32.50559	-118.17954	912.6	4.446	34.464	27.32	0.1	0.0096	0.3693	5.134009	7.507138	0.541245	16.05433
3	32.50558	-118.17953	912	4.449	34.463	27.319	0.1	0.0060	0.3693	5.134344	7.507166	0.541316	16.05435
3	32.50558	-118.17953	911.5	4.45	34.462	27.318	0.1	0.0064	0.3692	5.133043	7.507169	0.541339	16.05002
3	32.50558	-118.17952	911.5	4.451	34.462	27.318	0.1	0.0064	0.3707	5.154021	7.507267	0.541369	16.11523
3	32.50557	-118.17952	911.8	4.451	34.462	27.318	0.1	0.0076	0.3707	5.154021	7.507267	0.541369	16.11523
3	32.50557	-118.17952	912	4.451	34.462	27.318	0.1	0.0076	0.3692	5.133166	7.507178	0.541362	16.05002
3	32.50556	-118.17952	911.8	4.451	34.462	27.318	0.1	0.0084	0.3692	5.133166	7.507178	0.541362	16.05002
3	32.50556	-118.17952	911.5	4.452	34.462	27.318	0.09	0.0064	0.3692	5.133289	7.507187	0.541386	16.05002
3	32.50555	-118.17952	911.2	4.452	34.462	27.318	0.1	0.0064	0.3692	5.133289	7.507187	0.541386	16.05002
3	32.50555	-118.17952	911.1	4.452	34.462	27.318	0.1	0.0076	0.3692	5.133289	7.507187	0.541386	16.05002
3	32.50555	-118.17951	911.1	4.452	34.462	27.318	0.1	0.0076	0.3692	5.133289	7.507187	0.541386	16.05002
3	32.50554	-118.1795	911	4.452	34.462	27.318	0.1	0.0076	0.3692	5.133289	7.507187	0.541386	16.05002
3	32.50554	-118.1795	910.9	4.452	34.462	27.318	0.1	0.0084	0.3692	5.133289	7.507187	0.541386	16.05002
3	32.50553	-118.17949	910.7	4.453	34.462	27.318	0.1	0.0076	0.3692	5.133413	7.507196	0.54141	16.05002
3	32.50553	-118.17949	910.6	4.453	34.462	27.318	0.1	0.0064	0.3692	5.133413	7.507196	0.54141	16.05002
3	32.50552	-118.1795	910.7	4.454	34.462	27.318	0.1	0.0084	0.3692	5.133536	7.507205	0.541433	16.05002
3	32.50552	-118.1795	910.6	4.454	34.462	27.318	0.1	0.0068	0.3691	5.132145	7.507199	0.541433	16.04567

3	32.50552	-118.1795	910.5	4.454	34.462	27.318	0.1	0.0076	0.3691	5.132145	7.507199	0.541433	16.04567
3	32.50551	-118.17949	910.4	4.454	34.462	27.318	0.1	0.0084	0.3691	5.132145	7.507199	0.541433	16.04567
3	32.50551	-118.17948	910.5	4.455	34.462	27.318	0.1	0.0076	0.3691	5.132269	7.507208	0.541456	16.04567
3	32.5055	-118.17947	910.4	4.455	34.462	27.318	0.1	0.0076	0.3691	5.132269	7.507208	0.541456	16.04567
3	32.5055	-118.17947	910.1	4.455	34.462	27.318	0.1	0.0076	0.3691	5.132269	7.507208	0.541456	16.04567
3	32.50549	-118.17947	910	4.455	34.462	27.318	0.1	0.0076	0.3691	5.132269	7.507208	0.541456	16.04567
3	32.50549	-118.17947	910.1	4.456	34.462	27.318	0.1	0.0084	0.3691	5.132392	7.507217	0.54148	16.04567
3	32.50549	-118.17947	910.1	4.456	34.462	27.317	0.1	0.0076	0.3691	5.132392	7.507217	0.54148	16.04569
3	32.50548	-118.17947	910.1	4.456	34.462	27.318	0.1	0.0064	0.3691	5.132392	7.507217	0.54148	16.04567
3	32.50548	-118.17947	909.8	4.456	34.462	27.318	0.1	0.0064	0.3691	5.132392	7.507217	0.54148	16.04567
3	32.50547	-118.17946	909.6	4.457	34.462	27.318	0.1	0.0064	0.3691	5.132515	7.507226	0.541503	16.04567
3	32.50547	-118.17946	909.4	4.458	34.462	27.317	0.1	0.0064	0.3691	5.132638	7.507235	0.541527	16.04569
3	32.50546	-118.17945	909.5	4.458	34.462	27.317	0.1	0.0076	0.3691	5.132638	7.507235	0.541527	16.04569
3	32.50546	-118.17945	909.3	4.458	34.462	27.317	0.1	0.0064	0.369	5.131248	7.507229	0.541527	16.04134
3	32.50546	-118.17945	909.1	4.458	34.462	27.317	0.1	0.0076	0.369	5.131248	7.507229	0.541527	16.04134
3	32.50545	-118.17944	908.9	4.459	34.462	27.317	0.1	0.0068	0.369	5.131371	7.507238	0.54155	16.04134
3	32.50545	-118.17944	909	4.458	34.462	27.317	0.1	0.0076	0.369	5.131248	7.507229	0.541527	16.04134
3	32.50544	-118.17944	909.1	4.459	34.462	27.317	0.1	0.0076	0.369	5.131371	7.507238	0.54155	16.04134
3	32.50544	-118.17945	909.3	4.458	34.462	27.317	0.1	0.0076	0.369	5.131248	7.507229	0.541527	16.04134
3	32.50544	-118.17944	909.3	4.458	34.462	27.317	0.1	0.0076	0.3662	5.092311	7.507062	0.541514	15.91962
3	32.50543	-118.17944	909.1	4.458	34.462	27.317	0.1	0.0064	0.369	5.131248	7.507229	0.541527	16.04134
3	32.50543	-118.17943	908.7	4.458	34.462	27.317	0.1	0.0064	0.369	5.131248	7.507229	0.541527	16.04134
3	32.50542	-118.17942	908.5	4.459	34.462	27.317	0.1	0.0076	0.369	5.131371	7.507238	0.54155	16.04134
3	32.50542	-118.17942	908.4	4.459	34.462	27.317	0.1	0.0076	0.369	5.131371	7.507238	0.54155	16.04134
3	32.50541	-118.17942	908.4	4.459	34.462	27.317	0.1	0.0076	0.369	5.131371	7.507238	0.54155	16.04134
3	32.50541	-118.17942	908.2	4.459	34.462	27.317	0.1	0.0076	0.369	5.131371	7.507238	0.54155	16.04134
3	32.5054	-118.17942	908	4.459	34.462	27.317	0.1	0.0076	0.369	5.131371	7.507238	0.54155	16.04134
3	32.5054	-118.17942	908.1	4.459	34.462	27.317	0.1	0.0076	0.369	5.131371	7.507238	0.54155	16.04134
3	32.50539	-118.17942	908.3	4.459	34.462	27.317	0.1	0.0076	0.369	5.131371	7.507238	0.54155	16.04134
3	32.50539	-118.17941	908.3	4.459	34.462	27.317	0.1	0.0076	0.369	5.131371	7.507238	0.54155	16.04134
3	32.50539	-118.17941	908	4.459	34.462	27.317	0.1	0.0064	0.3647	5.071574	7.506981	0.541531	15.85441
3	32.50538	-118.1794	907.6	4.46	34.462	27.317	0.1	0.0064	0.3689	5.130104	7.507241	0.541573	16.03699
3	32.50538	-118.1794	907.1	4.461	34.462	27.317	0.1	0.0064	0.3689	5.130227	7.50725	0.541597	16.03699
3	32.50537	-118.17939	906.8	4.461	34.462	27.317	0.1	0.0084	0.3689	5.130227	7.50725	0.541597	16.03699

3	32.50537	-118.17939	906.9	4.461	34.462	27.317	0.1	0.0096	0.3689	5.130227	7.50725	0.541597	16.03699
3	32.50537	-118.17939	907.2	4.461	34.462	27.317	0.1	0.0076	0.3689	5.130227	7.50725	0.541597	16.03699
3	32.50536	-118.1794	907.3	4.461	34.462	27.317	0.1	0.0076	0.3675	5.110757	7.507166	0.541591	15.97613
3	32.50535	-118.1794	907.1	4.461	34.462	27.317	0.1	0.0076	0.3632	5.050958	7.50691	0.541572	15.7892
3	32.50535	-118.17939	906.8	4.461	34.462	27.317	0.1	0.0136	0.3632	5.050958	7.50691	0.541572	15.7892
3	32.50535	-118.17939	906.9	4.461	34.462	27.317	0.1	0.0116	0.3632	5.050958	7.50691	0.541572	15.7892
3	32.50534	-118.17938	907.1	4.461	34.462	27.317	0.1	0.0084	0.3632	5.050958	7.50691	0.541572	15.7892
3	32.50534	-118.17937	907	4.461	34.462	27.317	0.1	0.0076	0.3632	5.050958	7.50691	0.541572	15.7892
3	32.50533	-118.17936	906.5	4.461	34.462	27.317	0.1	0.0064	0.366	5.089897	7.507077	0.541584	15.91092
3	32.50533	-118.17936	906	4.461	34.462	27.317	0.1	0.0064	0.3674	5.109366	7.50716	0.54159	15.97178
3	32.50533	-118.17936	906	4.461	34.462	27.317	0.1	0.0076	0.3646	5.070427	7.506993	0.541578	15.85006
3	32.50532	-118.17936	906.2	4.461	34.462	27.317	0.1	0.0076	0.3646	5.070427	7.506993	0.541578	15.85006
3	32.50532	-118.17937	906.4	4.461	34.462	27.317	0.1	0.0076	0.3632	5.050958	7.50691	0.541572	15.7892
3	32.50531	-118.17937	906.2	4.461	34.462	27.317	0.1	0.0076	0.3632	5.050958	7.50691	0.541572	15.7892
3	32.50531	-118.17937	905.9	4.461	34.462	27.317	0.1	0.0064	0.3631	5.049567	7.506904	0.541571	15.78485
3	32.5053	-118.17936	905.6	4.461	34.462	27.317	0.1	0.0064	0.3631	5.049567	7.506904	0.541571	15.78485
3	32.5053	-118.17935	905.6	4.461	34.462	27.317	0.1	0.0064	0.3631	5.049567	7.506904	0.541571	15.78485
3	32.50529	-118.17934	905.6	4.462	34.462	27.317	0.1	0.0076	0.3688	5.128959	7.507253	0.54162	16.03264
3	32.50529	-118.17934	905.7	4.462	34.462	27.317	0.1	0.0076	0.366	5.090019	7.507086	0.541607	15.91092
3	32.50528	-118.17934	905.6	4.461	34.462	27.317	0.1	0.0076	0.3688	5.128836	7.507244	0.541596	16.03264
3	32.50528	-118.17934	905.4	4.462	34.462	27.317	0.1	0.0064	0.3674	5.109489	7.507169	0.541614	15.97178
3	32.50527	-118.17934	904.9	4.462	34.462	27.317	0.1	0.0076	0.3688	5.128959	7.507253	0.54162	16.03264
3	32.50527	-118.17934	904.5	4.462	34.462	27.317	0.1	0.0064	0.3688	5.128959	7.507253	0.54162	16.03264
3	32.50527	-118.17933	904.6	4.462	34.462	27.317	0.1	0.0072	0.3688	5.128959	7.507253	0.54162	16.03264
3	32.50526	-118.17933	904.8	4.462	34.462	27.316	0.1	0.0076	0.3688	5.128959	7.507253	0.54162	16.03266
3	32.50526	-118.17933	904.9	4.462	34.462	27.317	0.1	0.0076	0.3688	5.128959	7.507253	0.54162	16.03264
3	32.50525	-118.17932	904.9	4.462	34.462	27.317	0.1	0.0076	0.3688	5.128959	7.507253	0.54162	16.03264
3	32.50525	-118.17932	904.9	4.462	34.462	27.317	0.1	0.0076	0.3674	5.109489	7.507169	0.541614	15.97178
3	32.50525	-118.17932	904.7	4.462	34.462	27.317	0.1	0.0140	0.3688	5.128959	7.507253	0.54162	16.03264
3	32.50524	-118.17931	904.4	4.462	34.462	27.317	0.1	0.0064	0.3631	5.049688	7.506913	0.541595	15.78485
3	32.50524	-118.17931	904	4.462	34.462	27.317	0.1	0.0188	0.3687	5.127568	7.507247	0.541619	16.0283
3	32.50523	-118.17931	903.8	4.462	34.462	27.316	0.1	0.0064	0.3687	5.127568	7.507247	0.541619	16.02831
3	32.50523	-118.17931	903.8	4.463	34.462	27.317	0.1	0.0076	0.3687	5.127692	7.507256	0.541643	16.0283
3	32.50522	-118.1793	903.9	4.463	34.461	27.316	0.1	0.0068	0.3687	5.127657	7.507256	0.541643	16.02831

3	32.50522	-118.1793	904	4.463	34.462	27.317	0.1	0.0076	0.3687	5.127692	7.507256	0.541643	16.0283
3	32.50521	-118.1793	904	4.463	34.462	27.316	0.1	0.0064	0.3673	5.108221	7.507172	0.541637	15.96745
3	32.50521	-118.1793	903.9	4.464	34.462	27.317	0.1	0.0064	0.3687	5.127815	7.507265	0.541666	16.0283
3	32.5052	-118.1793	903.5	4.464	34.462	27.316	0.1	0.0060	0.3687	5.127815	7.507265	0.541666	16.02831
3	32.5052	-118.17929	903.1	4.465	34.462	27.316	0.1	0.0064	0.3673	5.108466	7.50719	0.541684	15.96745
3	32.5052	-118.17928	903.1	4.465	34.461	27.316	0.1	0.0116	0.3687	5.127903	7.507274	0.54169	16.02831
3	32.50519	-118.17928	903.2	4.466	34.461	27.316	0.1	0.0084	0.3687	5.128026	7.507283	0.541714	16.02831
3	32.50519	-118.17928	903.2	4.466	34.461	27.316	0.1	0.0076	0.3687	5.128026	7.507283	0.541714	16.02831
3	32.50518	-118.17928	903	4.466	34.462	27.316	0.1	0.0064	0.3687	5.128061	7.507283	0.541714	16.02831
3	32.50518	-118.17928	902.6	4.466	34.462	27.316	0.1	0.0064	0.3658	5.087726	7.50711	0.5417	15.90224
3	32.50517	-118.17928	902.4	4.466	34.461	27.316	0.1	0.0064	0.3644	5.06822	7.507026	0.541694	15.84138
3	32.50517	-118.17927	902.6	4.466	34.461	27.316	0.1	0.0064	0.3686	5.126635	7.507277	0.541713	16.02397
3	32.50516	-118.17927	902.8	4.465	34.462	27.316	0.1	0.0064	0.3672	5.107075	7.507184	0.541683	15.9631
3	32.50516	-118.17927	902.7	4.465	34.462	27.316	0.1	0.0076	0.363	5.048661	7.506934	0.541664	15.78052
3	32.50516	-118.17926	902.1	4.465	34.462	27.316	0.1	0.0056	0.3629	5.04727	7.506928	0.541664	15.77617
3	32.50515	-118.17925	901.5	4.466	34.462	27.317	0.1	0.0068	0.3629	5.047392	7.506937	0.541687	15.77616
3	32.50515	-118.17925	901.2	4.469	34.461	27.315	0.1	0.0092	0.3629	5.047721	7.506964	0.541758	15.77619
3	32.50514	-118.17924	901.4	4.469	34.461	27.315	0.1	0.0100	0.3671	5.106141	7.507214	0.541777	15.95877
3	32.50514	-118.17924	901.6	4.468	34.461	27.315	0.1	0.0076	0.3643	5.067073	7.507038	0.541741	15.83705
3	32.50514	-118.17925	901.8	4.468	34.461	27.316	0.1	0.0076	0.3629	5.0476	7.506955	0.541734	15.77617
3	32.50513	-118.17925	901.8	4.467	34.462	27.316	0.1	0.0076	0.3658	5.087848	7.507119	0.541724	15.90224
3	32.50513	-118.17925	901.7	4.467	34.461	27.316	0.1	0.0064	0.3629	5.047479	7.506946	0.541711	15.77617
3	32.50512	-118.17925	901.5	4.467	34.462	27.316	0.1	0.0092	0.3629	5.047513	7.506946	0.541711	15.77617
3	32.50512	-118.17924	901.1	4.468	34.462	27.316	0.1	0.0064	0.3686	5.126916	7.507295	0.54176	16.02397
3	32.50511	-118.17923	900.8	4.471	34.463	27.317	0.1	0.0064	0.3642	5.066115	7.507059	0.54181	15.83267
3	32.50511	-118.17922	900.7	4.474	34.46	27.314	0.1	0.0064	0.3685	5.126194	7.507343	0.541901	16.01965
3	32.5051	-118.17922	900.8	4.474	34.46	27.314	0.1	0.0068	0.3671	5.106719	7.507259	0.541894	15.95879
3	32.5051	-118.17922	900.8	4.473	34.461	27.314	0.1	0.0076	0.3628	5.046815	7.506994	0.541851	15.77186
3	32.50509	-118.17922	900.7	4.473	34.462	27.316	0.1	0.0076	0.3685	5.12614	7.507334	0.541877	16.01962
3	32.50509	-118.17922	900.5	4.474	34.461	27.315	0.1	0.0084	0.3628	5.046936	7.507003	0.541874	15.77184
3	32.50508	-118.17923	900.6	4.474	34.461	27.314	0.1	0.0064	0.3628	5.046936	7.507003	0.541874	15.77186
3	32.50508	-118.17923	900.6	4.473	34.461	27.315	0.1	0.0072	0.3628	5.046815	7.506994	0.541851	15.77184
3	32.50508	-118.17922	900.3	4.472	34.461	27.315	0.1	0.0064	0.3628	5.046694	7.506985	0.541827	15.77184
3	32.50507	-118.17921	899.7	4.474	34.462	27.315	0.1	0.0064	0.3627	5.045579	7.506997	0.541874	15.76749

3	32.50507	-118.1792	899.2	4.476	34.462	27.315	0.1	0.0064	0.3627	5.045821	7.507015	0.54192	15.76749
3	32.50506	-118.17919	899.1	4.478	34.46	27.313	0.1	0.0064	0.3627	5.045995	7.507033	0.541967	15.76752
3	32.50506	-118.17918	899.2	4.479	34.46	27.314	0.1	0.0076	0.3627	5.046116	7.507042	0.541991	15.76751
3	32.50505	-118.17919	899.4	4.478	34.46	27.313	0.1	0.0076	0.3627	5.045995	7.507033	0.541967	15.76752
3	32.50505	-118.1792	899.5	4.476	34.461	27.314	0.1	0.0076	0.3627	5.045787	7.507015	0.54192	15.76751
3	32.50504	-118.1792	899.7	4.476	34.461	27.314	0.1	0.0076	0.3627	5.045787	7.507015	0.54192	15.76751
3	32.50504	-118.1792	899.6	4.477	34.461	27.315	0.1	0.0084	0.3627	5.045908	7.507024	0.541944	15.76749
3	32.50504	-118.1792	899.3	4.478	34.461	27.314	0.1	0.0076	0.3627	5.046029	7.507033	0.541967	15.76751
3	32.50503	-118.17919	899	4.479	34.461	27.314	0.1	0.0064	0.3627	5.04615	7.507042	0.541991	15.76751
3	32.50503	-118.17918	898.8	4.48	34.46	27.314	0.1	0.0064	0.3626	5.044846	7.507045	0.542013	15.76316
3	32.50502	-118.17917	898.6	4.481	34.461	27.314	0.1	0.0076	0.3626	5.045001	7.507054	0.542037	15.76316
3	32.50502	-118.17916	898.3	4.483	34.461	27.313	0.1	0.0064	0.3626	5.045243	7.507072	0.542084	15.76318
3	32.50501	-118.17916	898	4.485	34.461	27.313	0.1	0.0076	0.3625	5.044094	7.507084	0.54213	15.75883
3	32.50501	-118.17917	897.8	4.488	34.459	27.312	0.1	0.0080	0.3625	5.044389	7.507111	0.5422	15.75884
3	32.505	-118.17917	898	4.488	34.459	27.312	0.1	0.0088	0.3625	5.044389	7.507111	0.5422	15.75884
3	32.505	-118.17918	898.3	4.488	34.46	27.312	0.1	0.0076	0.3625	5.044423	7.507111	0.5422	15.75884
3	32.50499	-118.17917	898.3	4.488	34.459	27.312	0.1	0.0076	0.3625	5.044389	7.507111	0.5422	15.75884
3	32.50499	-118.17917	898.1	4.488	34.459	27.312	0.1	0.0076	0.3611	5.024907	7.507027	0.542193	15.69798
3	32.50499	-118.17916	897.7	4.487	34.46	27.312	0.1	0.0064	0.3625	5.044302	7.507102	0.542177	15.75884
3	32.50498	-118.17914	897.5	4.488	34.46	27.312	0.1	0.0088	0.3625	5.044423	7.507111	0.5422	15.75884
3	32.50498	-118.17914	897.2	4.489	34.46	27.312	0.1	0.0108	0.3625	5.044544	7.50712	0.542223	15.75884
3	32.50497	-118.17914	897.1	4.489	34.46	27.312	0.1	0.0096	0.3625	5.044544	7.50712	0.542223	15.75884
3	32.50497	-118.17914	896.9	4.49	34.459	27.312	0.1	0.0076	0.3625	5.044631	7.507129	0.542247	15.75884
3	32.50496	-118.17914	896.8	4.49	34.459	27.312	0.1	0.0076	0.3625	5.044631	7.507129	0.542247	15.75884
3	32.50496	-118.17915	896.8	4.49	34.459	27.312	0.1	0.0076	0.3624	5.04324	7.507123	0.542246	15.7545
3	32.50496	-118.17915	896.8	4.49	34.459	27.312	0.1	0.0076	0.3624	5.04324	7.507123	0.542246	15.7545
3	32.50495	-118.17914	897.1	4.49	34.46	27.312	0.1	0.0076	0.3625	5.044665	7.507129	0.542247	15.75884
3	32.50495	-118.17914	897.2	4.489	34.459	27.312	0.1	0.0076	0.3625	5.04451	7.50712	0.542223	15.75884
3	32.50494	-118.17913	896.6	4.489	34.46	27.312	0.1	0.0076	0.3624	5.043153	7.507114	0.542223	15.7545
3	32.50494	-118.17912	895.8	4.49	34.46	27.312	0.1	0.0064	0.3567	4.963951	7.506782	0.542217	15.5067
3	32.50493	-118.17911	895.3	4.491	34.46	27.312	0.1	0.0064	0.3624	5.043395	7.507132	0.54227	15.7545
3	32.50493	-118.1791	895.4	4.491	34.459	27.311	0.1	0.0076	0.3624	5.043361	7.507132	0.54227	15.75451
3	32.50493	-118.1791	895.8	4.491	34.459	27.311	0.1	0.0076	0.361	5.023878	7.507048	0.542262	15.69365
3	32.50492	-118.17911	896.2	4.491	34.459	27.311	0.1	0.0076	0.3567	4.964036	7.506791	0.54224	15.50672

3	32.50492	-118.17912	896.2	4.49	34.46	27.312	0.1	0.0076	0.3567	4.963951	7.506782	0.542217	15.5067
3	32.50491	-118.17912	896	4.49	34.46	27.312	0.1	0.0076	0.351	4.884628	7.506442	0.542188	15.25891
3	32.5049	-118.17912	895.7	4.491	34.459	27.312	0.1	0.0064	0.3539	4.92507	7.506624	0.542226	15.38498
3	32.5049	-118.17911	895.3	4.491	34.46	27.312	0.1	0.0076	0.3567	4.96407	7.506791	0.54224	15.5067
3	32.5049	-118.1791	894.9	4.492	34.46	27.312	0.1	0.0064	0.3566	4.962797	7.506794	0.542263	15.50236
3	32.50489	-118.17909	894.6	4.493	34.46	27.312	0.1	0.0064	0.3566	4.962916	7.506803	0.542286	15.50236
3	32.50489	-118.17908	894.4	4.493	34.46	27.311	0.1	0.0084	0.3566	4.962916	7.506803	0.542286	15.50237
3	32.50488	-118.17908	894.3	4.494	34.459	27.311	0.1	0.0084	0.3566	4.963002	7.506812	0.542309	15.50237
3	32.50488	-118.17908	894.3	4.494	34.459	27.311	0.1	0.0088	0.3623	5.042332	7.507153	0.542339	15.75017
3	32.50487	-118.17909	894.4	4.493	34.46	27.311	0.1	0.0084	0.3609	5.022761	7.50706	0.542309	15.6893
3	32.50487	-118.17909	894.7	4.493	34.459	27.311	0.1	0.0076	0.3595	5.003243	7.506977	0.542301	15.62844
3	32.50486	-118.1791	894.7	4.493	34.459	27.311	0.1	0.0076	0.3595	5.003243	7.506977	0.542301	15.62844
3	32.50486	-118.17909	894.3	4.493	34.459	27.311	0.1	0.0064	0.3566	4.962883	7.506803	0.542286	15.50237
3	32.50485	-118.17908	893.8	4.493	34.46	27.311	0.1	0.0076	0.3623	5.042245	7.507144	0.542316	15.75017
3	32.50485	-118.17906	893.5	4.494	34.459	27.311	0.1	0.0064	0.3566	4.963002	7.506812	0.542309	15.50237
3	32.50485	-118.17905	893.6	4.494	34.46	27.311	0.1	0.0076	0.3623	5.042366	7.507153	0.542339	15.75017
3	32.50484	-118.17905	893.6	4.493	34.459	27.311	0.1	0.0084	0.3623	5.042211	7.507144	0.542316	15.75017
3	32.50484	-118.17905	893.5	4.493	34.46	27.311	0.1	0.0068	0.3623	5.042245	7.507144	0.542316	15.75017
3	32.50483	-118.17906	893.4	4.495	34.46	27.312	0.1	0.0064	0.3622	5.041095	7.507156	0.542362	15.7458
3	32.50483	-118.17907	893.1	4.495	34.459	27.311	0.1	0.0076	0.3622	5.041061	7.507156	0.542362	15.74582
3	32.50482	-118.17907	893	4.496	34.46	27.312	0.1	0.0064	0.3622	5.041216	7.507165	0.542385	15.7458
3	32.50482	-118.17906	893.1	4.496	34.459	27.311	0.1	0.0064	0.3622	5.041182	7.507165	0.542385	15.74582
3	32.50481	-118.17906	893.2	4.495	34.459	27.311	0.1	0.0072	0.3622	5.041061	7.507156	0.542362	15.74582
3	32.50481	-118.17905	893	4.494	34.46	27.312	0.1	0.0064	0.3622	5.040974	7.507147	0.542339	15.7458
3	32.5048	-118.17904	892.5	4.497	34.46	27.312	0.1	0.0052	0.3622	5.041337	7.507174	0.542409	15.7458
3	32.5048	-118.17903	891.9	4.499	34.46	27.311	0.1	0.0080	0.3621	5.040187	7.507186	0.542455	15.74147
3	32.50479	-118.17903	891.4	4.501	34.459	27.31	0.1	0.0052	0.3621	5.040395	7.507204	0.542502	15.74149
3	32.50479	-118.17903	891.6	4.501	34.459	27.31	0.1	0.0056	0.3621	5.040395	7.507204	0.542502	15.74149
3	32.50479	-118.17903	891.9	4.501	34.459	27.31	0.1	0.0076	0.3621	5.040395	7.507204	0.542502	15.74149
3	32.50478	-118.17904	892.2	4.501	34.459	27.31	0.1	0.0064	0.3621	5.040395	7.507204	0.542502	15.74149
3	32.50478	-118.17904	892.2	4.5	34.459	27.31	0.1	0.0064	0.3564	4.960933	7.506854	0.542448	15.49369
3	32.50477	-118.17904	891.7	4.5	34.459	27.31	0.1	0.0052	0.3564	4.960933	7.506854	0.542448	15.49369
3	32.50477	-118.17903	891.3	4.501	34.459	27.31	0.1	0.0060	0.3564	4.961052	7.506863	0.542471	15.49369
3	32.50476	-118.17902	891	4.502	34.459	27.31	0.1	0.0108	0.3564	4.961171	7.506872	0.542494	15.49369

3	32.50476	-118.17901	891.1	4.502	34.459	27.31	0.1	0.0064	0.3621	5.040516	7.507213	0.542525	15.74149
3	32.50475	-118.179	891.1	4.502	34.459	27.31	0.1	0.0064	0.3621	5.040516	7.507213	0.542525	15.74149
3	32.50475	-118.179	890.9	4.502	34.459	27.31	0.1	0.0064	0.3621	5.040516	7.507213	0.542525	15.74149
3	32.50474	-118.17901	890.6	4.502	34.459	27.31	0.1	0.0052	0.362	5.039124	7.507207	0.542525	15.73714
3	32.50474	-118.17901	890.3	4.502	34.459	27.31	0.1	0.0068	0.362	5.039124	7.507207	0.542525	15.73714
3	32.50474	-118.17901	890	4.502	34.459	27.31	0.1	0.0084	0.362	5.039124	7.507207	0.542525	15.73714
3	32.50473	-118.17901	889.9	4.502	34.459	27.31	0.1	0.0052	0.362	5.039124	7.507207	0.542525	15.73714
3	32.50473	-118.179	889.9	4.502	34.459	27.31	0.1	0.0064	0.362	5.039124	7.507207	0.542525	15.73714
3	32.50472	-118.179	890	4.502	34.459	27.31	0.1	0.0064	0.362	5.039124	7.507207	0.542525	15.73714
3	32.50472	-118.17899	890	4.501	34.459	27.31	0.1	0.0064	0.362	5.039003	7.507198	0.542501	15.73714
3	32.50471	-118.17898	889.9	4.501	34.459	27.31	0.1	0.0052	0.362	5.039003	7.507198	0.542501	15.73714
3	32.50471	-118.17898	889.8	4.501	34.459	27.31	0.1	0.0052	0.362	5.039003	7.507198	0.542501	15.73714
3	32.5047	-118.17898	889.7	4.501	34.459	27.31	0.1	0.0052	0.362	5.039003	7.507198	0.542501	15.73714
3	32.5047	-118.17898	889.6	4.501	34.459	27.31	0.1	0.0060	0.362	5.039003	7.507198	0.542501	15.73714
3	32.50469	-118.17898	889.4	4.501	34.459	27.31	0.1	0.0076	0.362	5.039003	7.507198	0.542501	15.73714
3	32.50469	-118.17898	889	4.501	34.46	27.31	0.1	0.0052	0.362	5.039037	7.507198	0.542501	15.73714
3	32.50468	-118.17898	888.5	4.503	34.46	27.311	0.1	0.0052	0.3619	5.037887	7.50721	0.542547	15.73278
3	32.50468	-118.17897	888.3	4.506	34.459	27.31	0.1	0.0052	0.3619	5.038215	7.507237	0.542618	15.73279
3	32.50467	-118.17896	888.3	4.507	34.459	27.309	0.1	0.0064	0.3619	5.038336	7.507246	0.542641	15.73281
3	32.50467	-118.17896	888.2	4.507	34.459	27.309	0.1	0.0064	0.3619	5.038336	7.507246	0.542641	15.73281
3	32.50466	-118.17896	888.2	4.507	34.459	27.309	0.1	0.0052	0.3619	5.038336	7.507246	0.542641	15.73281
3	32.50466	-118.17896	888.2	4.507	34.459	27.309	0.1	0.0060	0.3619	5.038336	7.507246	0.542641	15.73281
3	32.50466	-118.17896	888.4	4.506	34.459	27.309	0.1	0.0060	0.3619	5.038215	7.507237	0.542618	15.73281
3	32.50465	-118.17896	888.3	4.505	34.459	27.31	0.1	0.0052	0.3619	5.038094	7.507228	0.542594	15.73279
3	32.50465	-118.17895	887.8	4.507	34.46	27.31	0.1	0.0052	0.3619	5.03837	7.507246	0.542641	15.73279
3	32.50464	-118.17895	887.2	4.51	34.459	27.309	0.1	0.0052	0.3618	5.037306	7.507267	0.54271	15.72846
3	32.50464	-118.17894	887	4.51	34.458	27.308	0.1	0.0052	0.3618	5.037273	7.507267	0.54271	15.72847
3	32.50463	-118.17894	887.1	4.51	34.458	27.308	0.1	0.0052	0.3618	5.037273	7.507267	0.54271	15.72847
3	32.50463	-118.17893	887.3	4.509	34.458	27.309	0.1	0.0052	0.3618	5.037152	7.507258	0.542687	15.72846
3	32.50462	-118.17893	887.3	4.508	34.459	27.309	0.1	0.0052	0.3618	5.037065	7.507249	0.542664	15.72846
3	32.50462	-118.17893	887.3	4.507	34.459	27.309	0.1	0.0060	0.3618	5.036944	7.50724	0.54264	15.72846
3	32.50461	-118.17893	887.1	4.509	34.46	27.31	0.1	0.0068	0.3618	5.037219	7.507258	0.542687	15.72844
3	32.50461	-118.17893	886.7	4.511	34.459	27.309	0.1	0.0052	0.3618	5.037427	7.507276	0.542734	15.72846
3	32.50461	-118.17893	886.2	4.513	34.459	27.308	0.1	0.0056	0.3617	5.036276	7.507288	0.54278	15.72413

3	32.5046	-118.17892	885.9	4.514	34.458	27.308	0.1	0.0052	0.3617	5.036363	7.507297	0.542803	15.72413
3	32.5046	-118.17891	886	4.515	34.458	27.307	0.1	0.0060	0.3617	5.036484	7.507306	0.542827	15.72414
3	32.50459	-118.17891	886.1	4.515	34.458	27.307	0.1	0.0052	0.3617	5.036484	7.507306	0.542827	15.72414
3	32.50459	-118.17891	886	4.514	34.458	27.308	0.1	0.0052	0.3617	5.036363	7.507297	0.542803	15.72413
3	32.50458	-118.17891	885.9	4.515	34.458	27.308	0.1	0.0052	0.3617	5.036484	7.507306	0.542827	15.72413
3	32.50458	-118.17891	885.7	4.515	34.458	27.308	0.1	0.0052	0.3617	5.036484	7.507306	0.542827	15.72413
3	32.50457	-118.17891	885.5	4.515	34.458	27.308	0.1	0.0064	0.3617	5.036484	7.507306	0.542827	15.72413
3	32.50457	-118.17891	885.4	4.516	34.458	27.307	0.1	0.0052	0.3617	5.036605	7.507315	0.54285	15.72414
3	32.50456	-118.1789	885.3	4.516	34.458	27.307	0.1	0.0052	0.3617	5.036605	7.507315	0.54285	15.72414
3	32.50456	-118.1789	885.2	4.516	34.458	27.307	0.1	0.0052	0.3616	5.035213	7.507309	0.54285	15.7198
3	32.50456	-118.17889	884.9	4.516	34.458	27.307	0.1	0.0064	0.3616	5.035213	7.507309	0.54285	15.7198
3	32.50455	-118.17888	884.5	4.516	34.458	27.308	0.1	0.0052	0.3616	5.035213	7.507309	0.54285	15.71978
3	32.50455	-118.17888	884.2	4.517	34.458	27.307	0.1	0.0048	0.3616	5.035333	7.507318	0.542873	15.7198
3	32.50454	-118.17888	884.3	4.517	34.458	27.307	0.1	0.0076	0.3616	5.035333	7.507318	0.542873	15.7198
3	32.50454	-118.17888	884.6	4.517	34.458	27.307	0.1	0.0076	0.3616	5.035333	7.507318	0.542873	15.7198
3	32.50453	-118.17889	884.8	4.517	34.458	27.307	0.1	0.0064	0.3616	5.035333	7.507318	0.542873	15.7198
3	32.50453	-118.17889	884.6	4.517	34.458	27.308	0.1	0.0064	0.3616	5.035333	7.507318	0.542873	15.71978
3	32.50452	-118.17888	884.1	4.518	34.458	27.307	0.1	0.0052	0.3602	5.015958	7.507243	0.542888	15.65893
3	32.50452	-118.17887	883.7	4.518	34.458	27.307	0.1	0.0052	0.3587	4.99507	7.507154	0.542879	15.59372
3	32.50452	-118.17886	883.5	4.519	34.458	27.307	0.1	0.0052	0.3615	5.034182	7.50733	0.542919	15.71545
3	32.50451	-118.17886	883.7	4.519	34.458	27.307	0.1	0.0052	0.3615	5.034182	7.50733	0.542919	15.71545
3	32.50451	-118.17886	883.8	4.519	34.458	27.307	0.1	0.0052	0.3616	5.035575	7.507336	0.54292	15.7198
3	32.50451	-118.17886	883.6	4.519	34.458	27.307	0.1	0.0060	0.3615	5.034182	7.50733	0.542919	15.71545
3	32.5045	-118.17886	883.2	4.52	34.458	27.307	0.1	0.0052	0.3615	5.034303	7.507339	0.542942	15.71545
3	32.50449	-118.17886	882.8	4.52	34.458	27.307	0.1	0.0052	0.3615	5.034303	7.507339	0.542942	15.71545
3	32.50449	-118.17886	882.6	4.521	34.457	27.307	0.1	0.0052	0.3615	5.03439	7.507348	0.542966	15.71545
3	32.50449	-118.17885	882.8	4.521	34.457	27.306	0.1	0.0076	0.3615	5.03439	7.507348	0.542966	15.71546
3	32.50448	-118.17885	882.9	4.521	34.457	27.307	0.1	0.0076	0.3615	5.03439	7.507348	0.542966	15.71545
3	32.50448	-118.17884	882.7	4.521	34.458	27.307	0.1	0.0060	0.3586	4.994037	7.507175	0.542949	15.58938
3	32.50447	-118.17884	882.6	4.522	34.458	27.307	0.1	0.0052	0.3615	5.034544	7.507357	0.542989	15.71545
3	32.50447	-118.17884	882.5	4.523	34.457	27.306	0.1	0.0076	0.3615	5.034631	7.507366	0.543012	15.71546
3	32.50447	-118.17883	882.3	4.523	34.457	27.306	0.1	0.0052	0.3558	4.955247	7.507025	0.542978	15.46767
3	32.50446	-118.17883	882.1	4.523	34.457	27.306	0.1	0.0052	0.3614	5.033239	7.50736	0.543012	15.71112
3	32.50446	-118.17883	881.8	4.523	34.457	27.306	0.1	0.0052	0.3572	4.974745	7.507109	0.542987	15.52853

3	32.50446	-118.17883	881.6	4.523	34.457	27.306	0.1	0.0052	0.3572	4.974745	7.507109	0.542987	15.52853
3	32.50445	-118.17882	881.4	4.523	34.457	27.306	0.1	0.0052	0.3557	4.953854	7.507019	0.542978	15.46332
3	32.50445	-118.17882	881.5	4.523	34.457	27.306	0.1	0.0052	0.3614	5.033239	7.50736	0.543012	15.71112
3	32.50444	-118.17882	881.7	4.523	34.457	27.306	0.1	0.0052	0.3557	4.953854	7.507019	0.542978	15.46332
3	32.50444	-118.17882	881.9	4.523	34.457	27.306	0.1	0.0064	0.36	5.013741	7.507276	0.543003	15.65025
3	32.50443	-118.17881	881.7	4.523	34.457	27.306	0.1	0.0052	0.3586	4.994243	7.507193	0.542995	15.58939
3	32.50443	-118.17881	881.4	4.523	34.457	27.306	0.1	0.0052	0.3557	4.953854	7.507019	0.542978	15.46332
3	32.50442	-118.17881	880.9	4.523	34.457	27.306	0.1	0.0052	0.3557	4.953854	7.507019	0.542978	15.46332
3	32.50442	-118.1788	880.7	4.523	34.457	27.306	0.1	0.0052	0.3571	4.973352	7.507103	0.542986	15.52418
3	32.50442	-118.1788	880.7	4.523	34.457	27.306	0.1	0.0052	0.3557	4.953854	7.507019	0.542978	15.46332
3	32.50442	-118.17879	880.7	4.523	34.457	27.306	0.1	0.0052	0.3614	5.033239	7.50736	0.543012	15.71112
3	32.50441	-118.17879	880.6	4.523	34.457	27.306	0.1	0.0052	0.3571	4.973352	7.507103	0.542986	15.52418
3	32.50441	-118.17879	880.6	4.523	34.457	27.306	0.1	0.0052	0.3599	5.012348	7.50727	0.543003	15.64591
3	32.5044	-118.17879	880.6	4.523	34.457	27.306	0.1	0.0052	0.3599	5.012348	7.50727	0.543003	15.64591
3	32.5044	-118.17879	880.6	4.523	34.457	27.306	0.1	0.0076	0.3571	4.973352	7.507103	0.542986	15.52418
3	32.5044	-118.17879	880.5	4.523	34.457	27.306	0.1	0.0084	0.3571	4.973352	7.507103	0.542986	15.52418
3	32.50439	-118.17878	880.3	4.523	34.457	27.306	0.1	0.0072	0.3571	4.973352	7.507103	0.542986	15.52418
3	32.50439	-118.17878	880.1	4.522	34.457	27.306	0.1	0.0064	0.3585	4.99273	7.507178	0.542971	15.58504
3	32.50439	-118.17877	879.7	4.523	34.458	27.307	0.1	0.0052	0.3599	5.012382	7.50727	0.543003	15.64589
3	32.50438	-118.17877	879.3	4.523	34.458	27.307	0.1	0.0052	0.3613	5.03188	7.507354	0.543011	15.70675
3	32.50438	-118.17876	879.3	4.524	34.457	27.306	0.1	0.0052	0.3585	4.99297	7.507196	0.543018	15.58504
3	32.50437	-118.17876	879.5	4.524	34.457	27.306	0.1	0.0060	0.3613	5.031967	7.507363	0.543035	15.70677
3	32.50437	-118.17877	879.6	4.524	34.457	27.306	0.1	0.0064	0.3556	4.95258	7.507022	0.543	15.45897
3	32.50437	-118.17877	879.4	4.524	34.457	27.306	0.1	0.0064	0.3585	4.99297	7.507196	0.543018	15.58504
3	32.50436	-118.17876	879.2	4.524	34.457	27.306	0.1	0.0052	0.357	4.972079	7.507106	0.543009	15.51984
3	32.50436	-118.17876	879.2	4.524	34.457	27.306	0.1	0.0052	0.3556	4.95258	7.507022	0.543	15.45897
3	32.50436	-118.17875	879.3	4.524	34.457	27.306	0.1	0.0072	0.3556	4.95258	7.507022	0.543	15.45897
3	32.50435	-118.17875	879.4	4.524	34.457	27.306	0.1	0.0052	0.3556	4.95258	7.507022	0.543	15.45897
3	32.50435	-118.17874	879.1	4.524	34.457	27.306	0.1	0.0052	0.3556	4.95258	7.507022	0.543	15.45897
3	32.50434	-118.17874	878.7	4.524	34.457	27.306	0.1	0.0076	0.3556	4.95258	7.507022	0.543	15.45897
3	32.50434	-118.17874	878.4	4.525	34.458	27.306	0.1	0.0052	0.3556	4.952732	7.507031	0.543024	15.45897
3	32.50434	-118.17874	878.1	4.525	34.457	27.306	0.1	0.0052	0.3584	4.991697	7.507199	0.54304	15.5807
3	32.50433	-118.17874	878.1	4.525	34.457	27.306	0.1	0.0068	0.3612	5.030694	7.507366	0.543057	15.70242
3	32.50433	-118.17874	878.3	4.526	34.457	27.305	0.1	0.0052	0.357	4.972317	7.507124	0.543055	15.51985

3	32.50433	-118.17873	878.5	4.526	34.458	27.306	0.1	0.0052	0.357	4.972351	7.507124	0.543055	15.51984
3	32.50432	-118.17873	878.5	4.527	34.457	27.306	0.1	0.0052	0.3556	4.952937	7.507049	0.54307	15.45897
3	32.50432	-118.17873	878.3	4.528	34.457	27.305	0.1	0.0052	0.357	4.972556	7.507142	0.543102	15.51985
3	32.50432	-118.17872	877.9	4.528	34.457	27.305	0.1	0.0052	0.3555	4.951663	7.507052	0.543093	15.45464
3	32.50431	-118.17871	877.5	4.528	34.457	27.305	0.1	0.0052	0.3555	4.951663	7.507052	0.543093	15.45464
3	32.50431	-118.17871	877.2	4.528	34.457	27.305	0.1	0.0052	0.3583	4.990663	7.50722	0.54311	15.57637
3	32.50431	-118.17871	877.4	4.527	34.457	27.305	0.1	0.0052	0.3555	4.951544	7.507043	0.543069	15.45464
3	32.5043	-118.17871	877.6	4.527	34.457	27.306	0.1	0.0056	0.3569	4.971044	7.507127	0.543078	15.51549
3	32.5043	-118.17871	877.6	4.528	34.457	27.305	0.1	0.0060	0.3555	4.951663	7.507052	0.543093	15.45464
3	32.5043	-118.17871	877.2	4.528	34.457	27.306	0.1	0.0052	0.3555	4.951663	7.507052	0.543093	15.45463
3	32.50429	-118.17871	876.9	4.529	34.457	27.305	0.1	0.0052	0.3555	4.951781	7.507061	0.543116	15.45464
3	32.50429	-118.1787	877	4.53	34.457	27.305	0.1	0.0052	0.3555	4.9519	7.50707	0.543139	15.45464
3	32.50429	-118.1787	877.2	4.53	34.456	27.305	0.1	0.0064	0.3555	4.951867	7.50707	0.543139	15.45464
3	32.50428	-118.17869	877.3	4.529	34.457	27.305	0.1	0.0052	0.3555	4.951781	7.507061	0.543116	15.45464
3	32.50428	-118.17869	877	4.529	34.457	27.305	0.1	0.0052	0.3555	4.951781	7.507061	0.543116	15.45464
3	32.50428	-118.17869	876.5	4.529	34.457	27.305	0.1	0.0044	0.3554	4.950388	7.507055	0.543115	15.45029
3	32.50427	-118.17868	876.2	4.531	34.457	27.305	0.1	0.0052	0.3554	4.950626	7.507073	0.543162	15.45029
3	32.50427	-118.17868	876.2	4.53	34.456	27.305	0.1	0.0056	0.3554	4.950474	7.507064	0.543138	15.45029
3	32.50427	-118.17868	876.3	4.531	34.457	27.305	0.1	0.0052	0.3554	4.950626	7.507073	0.543162	15.45029
3	32.50426	-118.17867	876.4	4.53	34.456	27.305	0.1	0.0052	0.3554	4.950474	7.507064	0.543138	15.45029
3	32.50426	-118.17868	876.3	4.53	34.457	27.305	0.1	0.0052	0.3554	4.950507	7.507064	0.543138	15.45029
3	32.50426	-118.17867	876.2	4.53	34.456	27.305	0.1	0.0052	0.3554	4.950474	7.507064	0.543138	15.45029
3	32.50425	-118.17867	876.2	4.53	34.457	27.305	0.1	0.0052	0.3554	4.950507	7.507064	0.543138	15.45029
3	32.50425	-118.17867	876.1	4.53	34.457	27.305	0.1	0.0052	0.3554	4.950507	7.507064	0.543138	15.45029
3	32.50424	-118.17866	875.7	4.53	34.457	27.305	0.1	0.0052	0.3554	4.950507	7.507064	0.543138	15.45029
3	32.50424	-118.17865	875.5	4.531	34.457	27.305	0.1	0.0052	0.3554	4.950626	7.507073	0.543162	15.45029
3	32.50424	-118.17865	875.5	4.531	34.457	27.305	0.1	0.0052	0.3554	4.950626	7.507073	0.543162	15.45029
3	32.50424	-118.17865	875.5	4.53	34.456	27.305	0.1	0.0060	0.3554	4.950474	7.507064	0.543138	15.45029
3	32.50423	-118.17865	875.6	4.53	34.457	27.305	0.1	0.0052	0.3554	4.950507	7.507064	0.543138	15.45029
3	32.50423	-118.17865	875.6	4.531	34.457	27.305	0.1	0.0060	0.3554	4.950626	7.507073	0.543162	15.45029
3	32.50423	-118.17865	875.5	4.531	34.456	27.304	0.1	0.0064	0.3554	4.950593	7.507073	0.543162	15.45031
3	32.50422	-118.17865	875.3	4.53	34.457	27.305	0.1	0.0052	0.3554	4.950507	7.507064	0.543138	15.45029
3	32.50422	-118.17864	875.1	4.53	34.457	27.305	0.1	0.0052	0.3554	4.950507	7.507064	0.543138	15.45029
3	32.50422	-118.17864	875	4.531	34.457	27.305	0.1	0.0052	0.3554	4.950626	7.507073	0.543162	15.45029

3	32.50422	-118.17863	874.9	4.531	34.457	27.305	0.1	0.0052	0.3553	4.949233	7.507067	0.543161	15.44595
3	32.50421	-118.17862	874.9	4.531	34.457	27.305	0.1	0.0052	0.3553	4.949233	7.507067	0.543161	15.44595
3	32.50421	-118.17862	874.9	4.531	34.457	27.305	0.1	0.0060	0.3554	4.950626	7.507073	0.543162	15.45029
3	32.50421	-118.17862	875	4.531	34.456	27.305	0.1	0.0052	0.3554	4.950593	7.507073	0.543162	15.45029
3	32.5042	-118.17863	874.9	4.531	34.457	27.305	0.1	0.0060	0.3554	4.950626	7.507073	0.543162	15.45029
3	32.5042	-118.17862	874.6	4.531	34.457	27.305	0.1	0.0052	0.3553	4.949233	7.507067	0.543161	15.44595
3	32.50419	-118.17862	874.3	4.532	34.457	27.305	0.1	0.0060	0.3553	4.949352	7.507076	0.543184	15.44595
3	32.50419	-118.17862	874.2	4.532	34.457	27.305	0.1	0.0052	0.3553	4.949352	7.507076	0.543184	15.44595
3	32.50419	-118.17861	874.4	4.532	34.457	27.305	0.1	0.0052	0.3553	4.949352	7.507076	0.543184	15.44595
3	32.50419	-118.17861	874.6	4.531	34.457	27.305	0.1	0.0056	0.3553	4.949233	7.507067	0.543161	15.44595
3	32.50418	-118.1786	874.5	4.531	34.457	27.305	0.1	0.0052	0.3553	4.949233	7.507067	0.543161	15.44595
3	32.50418	-118.1786	874.3	4.531	34.457	27.305	0.1	0.0052	0.3553	4.949233	7.507067	0.543161	15.44595
3	32.50418	-118.1786	873.9	4.531	34.457	27.305	0.1	0.0052	0.3553	4.949233	7.507067	0.543161	15.44595
3	32.50417	-118.1786	873.6	4.532	34.457	27.305	0.1	0.0052	0.3553	4.949352	7.507076	0.543184	15.44595
3	32.50417	-118.1786	873.6	4.532	34.457	27.305	0.1	0.0064	0.3553	4.949352	7.507076	0.543184	15.44595
3	32.50417	-118.17859	873.9	4.532	34.457	27.305	0.1	0.0064	0.3553	4.949352	7.507076	0.543184	15.44595
3	32.50417	-118.17859	874.2	4.532	34.457	27.305	0.1	0.0072	0.3553	4.949352	7.507076	0.543184	15.44595
3	32.50416	-118.17859	874.2	4.532	34.457	27.305	0.1	0.0064	0.3553	4.949352	7.507076	0.543184	15.44595
3	32.50416	-118.17859	873.6	4.532	34.457	27.305	0.1	0.0076	0.3496	4.86995	7.506735	0.543149	15.19815
3	32.50415	-118.17858	872.8	4.533	34.457	27.305	0.1	0.0052	0.3496	4.870067	7.506744	0.543172	15.19815
3	32.50415	-118.17857	872.6	4.534	34.457	27.305	0.1	0.0052	0.3496	4.870184	7.506753	0.543195	15.19815
3	32.50415	-118.17857	873	4.534	34.456	27.304	0.1	0.0052	0.3552	4.948163	7.507088	0.54323	15.44161
3	32.50415	-118.17857	873.4	4.533	34.456	27.304	0.1	0.0060	0.3553	4.949437	7.507085	0.543207	15.44596
3	32.50415	-118.17857	873.4	4.533	34.457	27.305	0.1	0.0056	0.3496	4.870067	7.506744	0.543172	15.19815
3	32.50414	-118.17857	873	4.533	34.457	27.305	0.1	0.0076	0.3496	4.870067	7.506744	0.543172	15.19815
3	32.50414	-118.17857	872.6	4.533	34.458	27.306	0.1	0.0052	0.3496	4.8701	7.506744	0.543172	15.19814
3	32.50413	-118.17856	872.6	4.535	34.456	27.304	0.1	0.0052	0.3495	4.868875	7.506756	0.543217	15.19382
3	32.50413	-118.17856	873	4.535	34.456	27.304	0.1	0.0052	0.3496	4.870268	7.506762	0.543218	15.19817
3	32.50413	-118.17855	873.1	4.534	34.457	27.305	0.1	0.0076	0.3496	4.870184	7.506753	0.543195	15.19815
3	32.50413	-118.17855	872.7	4.534	34.457	27.305	0.1	0.0052	0.3496	4.870184	7.506753	0.543195	15.19815
3	32.50412	-118.17855	872.2	4.536	34.459	27.306	0.1	0.0044	0.3495	4.86909	7.506765	0.54324	15.19379
3	32.50412	-118.17854	872.1	4.54	34.456	27.303	0.1	0.0052	0.3509	4.888964	7.506885	0.543342	15.2547
3	32.50412	-118.17854	872.2	4.541	34.455	27.303	0.1	0.0060	0.3551	4.947566	7.507145	0.543392	15.43728
3	32.50412	-118.17854	872.3	4.541	34.456	27.303	0.1	0.0064	0.3509	4.889081	7.506894	0.543365	15.2547

3	32.50411	-118.17854	872.3	4.54	34.456	27.303	0.1	0.0064	0.3552	4.948874	7.507142	0.543369	15.44163
3	32.50411	-118.17854	872.2	4.541	34.456	27.303	0.1	0.0052	0.3551	4.9476	7.507145	0.543392	15.43728
3	32.5041	-118.17853	871.9	4.542	34.456	27.303	0.1	0.0052	0.3551	4.947718	7.507154	0.543415	15.43728
3	32.5041	-118.17853	871.7	4.542	34.456	27.303	0.1	0.0052	0.3551	4.947718	7.507154	0.543415	15.43728
3	32.5041	-118.17852	871.7	4.543	34.456	27.303	0.1	0.0052	0.3551	4.947837	7.507163	0.543438	15.43728
3	32.5041	-118.17852	871.8	4.544	34.455	27.302	0.1	0.0052	0.3551	4.947922	7.507172	0.543461	15.4373
3	32.50409	-118.17852	871.9	4.543	34.455	27.302	0.1	0.0064	0.3551	4.947804	7.507163	0.543438	15.4373
3	32.50409	-118.17851	871.9	4.543	34.455	27.303	0.1	0.0052	0.3551	4.947804	7.507163	0.543438	15.43728
3	32.50409	-118.17851	871.6	4.542	34.456	27.303	0.1	0.0052	0.3551	4.947718	7.507154	0.543415	15.43728
3	32.50408	-118.17851	871.4	4.543	34.456	27.303	0.1	0.0064	0.3551	4.947837	7.507163	0.543438	15.43728
3	32.50408	-118.17851	871.4	4.544	34.455	27.302	0.1	0.0052	0.3551	4.947922	7.507172	0.543461	15.4373
3	32.50408	-118.17851	871.4	4.544	34.456	27.303	0.1	0.0052	0.3551	4.947956	7.507172	0.543461	15.43728
3	32.50408	-118.1785	871.3	4.544	34.456	27.303	0.1	0.0076	0.3551	4.947956	7.507172	0.543461	15.43728
3	32.50408	-118.1785	871.1	4.546	34.456	27.302	0.1	0.0052	0.355	4.946799	7.507184	0.543507	15.43295
3	32.50407	-118.17849	871.1	4.547	34.455	27.302	0.1	0.0052	0.355	4.946885	7.507193	0.54353	15.43295
3	32.50407	-118.17849	871	4.547	34.456	27.302	0.1	0.0052	0.355	4.946918	7.507193	0.54353	15.43295
3	32.50407	-118.17849	870.9	4.548	34.455	27.302	0.1	0.0052	0.355	4.947003	7.507202	0.543553	15.43295
3	32.50406	-118.17848	870.7	4.549	34.455	27.301	0.1	0.0056	0.355	4.947122	7.507211	0.543577	15.43296
3	32.50406	-118.17848	870.8	4.549	34.455	27.301	0.1	0.0064	0.355	4.947122	7.507211	0.543577	15.43296
3	32.50406	-118.17848	871	4.548	34.455	27.301	0.1	0.0052	0.3536	4.927494	7.507118	0.543544	15.3721
3	32.50406	-118.17848	871.2	4.548	34.455	27.302	0.1	0.0060	0.3494	4.868966	7.506867	0.543516	15.1895
3	32.50405	-118.17848	870.8	4.548	34.456	27.303	0.1	0.0052	0.3493	4.867605	7.506861	0.543516	15.18514
3	32.50405	-118.17847	870.3	4.55	34.459	27.304	0.1	0.0052	0.3493	4.867937	7.506879	0.543562	15.18512
3	32.50405	-118.17847	869.8	4.557	34.455	27.301	0.1	0.0052	0.3492	4.867229	7.506935	0.543722	15.18082
3	32.50404	-118.17846	870.1	4.559	34.453	27.299	0.1	0.0064	0.3492	4.867397	7.506953	0.543768	15.18085
3	32.50404	-118.17846	870.6	4.558	34.453	27.299	0.1	0.0064	0.3492	4.86728	7.506944	0.543745	15.18085
3	32.50404	-118.17846	870.8	4.551	34.455	27.301	0.1	0.0060	0.3493	4.867922	7.506888	0.543585	15.18517
3	32.50404	-118.17846	870.7	4.55	34.455	27.302	0.1	0.0052	0.3479	4.848296	7.506795	0.543552	15.12429
3	32.50403	-118.17846	870.2	4.551	34.459	27.305	0.1	0.0064	0.3436	4.788615	7.506546	0.543547	14.93731
3	32.50403	-118.17845	869.6	4.559	34.457	27.302	0.1	0.0064	0.3435	4.788075	7.506612	0.543729	14.93301
3	32.50403	-118.17845	869.3	4.562	34.454	27.299	0.1	0.0052	0.3491	4.866385	7.506974	0.543837	15.1765
3	32.50403	-118.17844	869.3	4.562	34.453	27.299	0.1	0.0060	0.3491	4.866353	7.506974	0.543837	15.1765
3	32.50402	-118.17843	869.5	4.562	34.454	27.299	0.1	0.0052	0.3492	4.867779	7.50698	0.543838	15.18085
3	32.50402	-118.17843	869.7	4.561	34.454	27.299	0.1	0.0052	0.3492	4.867663	7.506971	0.543814	15.18085

3	32.50402	-118.17843	869.6	4.56	34.454	27.3	0.1	0.0052	0.3492	4.867546	7.506962	0.543791	15.18084
3	32.50402	-118.17843	869.4	4.56	34.455	27.3	0.1	0.0052	0.3492	4.867579	7.506962	0.543791	15.18084
3	32.50401	-118.17843	869.4	4.561	34.454	27.3	0.1	0.0052	0.3492	4.867663	7.506971	0.543814	15.18084
3	32.50401	-118.17843	869.4	4.56	34.454	27.3	0.1	0.0052	0.3492	4.867546	7.506962	0.543791	15.18084
3	32.50401	-118.17843	869.4	4.56	34.454	27.3	0.1	0.0052	0.3492	4.867546	7.506962	0.543791	15.18084
3	32.50401	-118.17842	869.3	4.559	34.455	27.3	0.1	0.0052	0.3492	4.867462	7.506953	0.543768	15.18084
3	32.504	-118.17841	869	4.56	34.455	27.3	0.1	0.0056	0.3491	4.866185	7.506956	0.543791	15.17649
3	32.504	-118.17841	868.9	4.562	34.454	27.3	0.1	0.0052	0.3491	4.866385	7.506974	0.543837	15.17649
3	32.504	-118.17841	869	4.563	34.454	27.299	0.1	0.0052	0.3491	4.866502	7.506983	0.54386	15.1765
3	32.50399	-118.17841	869.1	4.562	34.453	27.299	0.1	0.0060	0.3491	4.866353	7.506974	0.543837	15.1765
3	32.50399	-118.17841	869	4.561	34.455	27.3	0.1	0.0052	0.3491	4.866301	7.506965	0.543814	15.17649
3	32.50399	-118.17841	868.6	4.562	34.455	27.3	0.1	0.0056	0.3491	4.866418	7.506974	0.543837	15.17649
3	32.50399	-118.1784	868.2	4.563	34.454	27.299	0.1	0.0060	0.3491	4.866502	7.506983	0.54386	15.1765
3	32.50398	-118.17839	868.1	4.564	34.454	27.299	0.1	0.0052	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50398	-118.17839	868.2	4.564	34.454	27.299	0.1	0.0052	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50398	-118.17839	868.2	4.563	34.454	27.299	0.1	0.0064	0.3491	4.866502	7.506983	0.54386	15.1765
3	32.50398	-118.17838	868.3	4.563	34.454	27.299	0.1	0.0052	0.3491	4.866502	7.506983	0.54386	15.1765
3	32.50398	-118.17838	868.3	4.563	34.454	27.299	0.1	0.0060	0.3491	4.866502	7.506983	0.54386	15.1765
3	32.50397	-118.17838	868.2	4.564	34.454	27.299	0.1	0.0056	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50397	-118.17838	868.1	4.564	34.454	27.299	0.1	0.0060	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50397	-118.17838	868	4.564	34.454	27.299	0.1	0.0064	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50396	-118.17837	867.8	4.564	34.454	27.299	0.1	0.0052	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50396	-118.17837	867.7	4.564	34.454	27.299	0.1	0.0064	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50396	-118.17836	867.9	4.564	34.454	27.299	0.1	0.0076	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50396	-118.17836	868.1	4.564	34.454	27.299	0.1	0.0060	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50395	-118.17836	868	4.564	34.454	27.299	0.1	0.0060	0.3491	4.866618	7.506992	0.543883	15.1765
3	32.50395	-118.17836	867.5	4.564	34.454	27.299	0.1	0.0052	0.349	4.865224	7.506986	0.543882	15.17216
3	32.50395	-118.17836	866.9	4.564	34.454	27.299	0.1	0.0116	0.349	4.865224	7.506986	0.543882	15.17216
3	32.50395	-118.17835	866.4	4.565	34.454	27.299	0.1	0.0056	0.349	4.865341	7.506995	0.543905	15.17216
3	32.50394	-118.17835	866.5	4.565	34.454	27.299	0.1	0.0076	0.349	4.865341	7.506995	0.543905	15.17216
3	32.50394	-118.17834	866.9	4.565	34.454	27.299	0.1	0.0076	0.349	4.865341	7.506995	0.543905	15.17216
3	32.50394	-118.17834	867.3	4.564	34.454	27.299	0.1	0.0064	0.349	4.865224	7.506986	0.543882	15.17216
3	32.50394	-118.17834	867.3	4.564	34.454	27.299	0.1	0.0064	0.3434	4.787158	7.506651	0.543843	14.92871
3	32.50393	-118.17834	866.8	4.564	34.454	27.299	0.1	0.0052	0.3434	4.787158	7.506651	0.543843	14.92871

3	32.50393	-118.17834	866.3	4.564	34.454	27.299	0.1	0.0052	0.3433	4.785764	7.506645	0.543842	14.92436
3	32.50393	-118.17834	866.4	4.565	34.454	27.299	0.1	0.0052	0.3433	4.785878	7.506654	0.543865	14.92436
3	32.50393	-118.17833	866.8	4.564	34.454	27.299	0.1	0.0076	0.3434	4.787158	7.506651	0.543843	14.92871
3	32.50393	-118.17832	867.1	4.564	34.454	27.299	0.1	0.0064	0.3434	4.787158	7.506651	0.543843	14.92871
3	32.50392	-118.17832	866.9	4.564	34.454	27.299	0.1	0.0064	0.3434	4.787158	7.506651	0.543843	14.92871
3	32.50392	-118.17831	866.3	4.564	34.454	27.299	0.1	0.0052	0.3433	4.785764	7.506645	0.543842	14.92436
3	32.50391	-118.17831	865.7	4.565	34.454	27.299	0.1	0.0060	0.3433	4.785878	7.506654	0.543865	14.92436
3	32.50391	-118.17831	865.5	4.566	34.454	27.299	0.1	0.0052	0.3433	4.785993	7.506663	0.543888	14.92436
3	32.50391	-118.17831	865.7	4.566	34.454	27.299	0.1	0.0056	0.3433	4.785993	7.506663	0.543888	14.92436
3	32.50391	-118.17831	866.1	4.566	34.454	27.299	0.1	0.0064	0.3476	4.84594	7.50692	0.543918	15.11129
3	32.50391	-118.1783	866.3	4.565	34.454	27.299	0.1	0.0060	0.3433	4.785878	7.506654	0.543865	14.92436
3	32.50391	-118.1783	866.1	4.565	34.454	27.299	0.1	0.0056	0.3433	4.785878	7.506654	0.543865	14.92436
3	32.5039	-118.1783	865.6	4.565	34.454	27.299	0.1	0.0052	0.3433	4.785878	7.506654	0.543865	14.92436
3	32.5039	-118.1783	865.4	4.566	34.454	27.299	0.1	0.0064	0.3433	4.785993	7.506663	0.543888	14.92436
3	32.5039	-118.17829	865.3	4.566	34.454	27.299	0.1	0.0052	0.3433	4.785993	7.506663	0.543888	14.92436
3	32.5039	-118.17828	865.2	4.566	34.454	27.299	0.1	0.0060	0.3433	4.785993	7.506663	0.543888	14.92436
3	32.5039	-118.17827	864.9	4.567	34.454	27.299	0.1	0.0052	0.3475	4.844662	7.506923	0.543941	15.10695
3	32.50389	-118.17827	864.9	4.568	34.454	27.299	0.1	0.0052	0.3489	4.864297	7.507016	0.543974	15.16781
3	32.50389	-118.17827	865.3	4.568	34.454	27.298	0.1	0.0052	0.3489	4.864297	7.507016	0.543974	15.16782
3	32.50389	-118.17828	865.7	4.567	34.454	27.299	0.1	0.0060	0.3461	4.825144	7.50684	0.543931	15.04608
3	32.50388	-118.17828	865.7	4.566	34.454	27.299	0.1	0.0052	0.3433	4.785993	7.506663	0.543888	14.92436
3	32.50388	-118.17828	865.2	4.566	34.454	27.299	0.1	0.0052	0.3433	4.785993	7.506663	0.543888	14.92436
3	32.50388	-118.17827	864.6	4.568	34.455	27.299	0.1	0.0052	0.3432	4.78486	7.506675	0.543933	14.92001
3	32.50388	-118.17826	864.4	4.57	34.454	27.298	0.1	0.0052	0.3432	4.785058	7.506693	0.543979	14.92003
3	32.50388	-118.17825	864.5	4.571	34.453	27.298	0.1	0.0052	0.3432	4.78514	7.506702	0.544002	14.92003
3	32.50387	-118.17824	864.7	4.57	34.453	27.298	0.1	0.0064	0.3432	4.785025	7.506693	0.543979	14.92003
3	32.50387	-118.17824	864.5	4.57	34.454	27.298	0.1	0.0064	0.3432	4.785058	7.506693	0.543979	14.92003
3	32.50387	-118.17825	864.2	4.57	34.454	27.298	0.1	0.0060	0.3432	4.785058	7.506693	0.543979	14.92003
3	32.50387	-118.17825	864.1	4.571	34.454	27.298	0.1	0.0052	0.3432	4.785172	7.506702	0.544002	14.92003
3	32.50386	-118.17825	864.1	4.571	34.453	27.298	0.1	0.0076	0.346	4.82418	7.506869	0.544022	15.04175
3	32.50386	-118.17825	864.2	4.571	34.454	27.298	0.1	0.0064	0.3446	4.804692	7.506786	0.544012	14.98089
3	32.50386	-118.17824	864.2	4.571	34.454	27.298	0.1	0.0052	0.3474	4.843732	7.506953	0.544032	15.10261
3	32.50386	-118.17823	864.1	4.571	34.454	27.298	0.1	0.0056	0.3488	4.863252	7.507037	0.544042	15.16348
3	32.50385	-118.17822	864	4.572	34.453	27.298	0.1	0.0052	0.3488	4.863336	7.507046	0.544065	15.16348

3	32.50385	-118.17822	864.1	4.572	34.453	27.298	0.1	0.0052	0.3432	4.785255	7.506711	0.544024	14.92003
3	32.50385	-118.17822	864	4.572	34.454	27.298	0.1	0.0052	0.3446	4.804807	7.506795	0.544035	14.98089
3	32.50385	-118.17822	863.7	4.572	34.454	27.298	0.1	0.0060	0.3474	4.843848	7.506962	0.544055	15.10261
3	32.50384	-118.17822	863.5	4.572	34.454	27.298	0.1	0.0072	0.3488	4.863368	7.507046	0.544065	15.16348
3	32.50384	-118.17822	863.3	4.572	34.453	27.298	0.1	0.0060	0.3488	4.863336	7.507046	0.544065	15.16348
3	32.50384	-118.17822	863.3	4.572	34.453	27.298	0.1	0.0056	0.3488	4.863336	7.507046	0.544065	15.16348
3	32.50384	-118.17821	863.5	4.572	34.453	27.298	0.1	0.0052	0.3488	4.863336	7.507046	0.544065	15.16348
3	32.50384	-118.17821	863.5	4.572	34.454	27.298	0.1	0.0060	0.3488	4.863368	7.507046	0.544065	15.16348
3	32.50383	-118.1782	863.2	4.572	34.454	27.298	0.1	0.0052	0.3488	4.863368	7.507046	0.544065	15.16348
3	32.50383	-118.17819	862.8	4.573	34.453	27.298	0.1	0.0052	0.3473	4.842537	7.506965	0.544077	15.09827
3	32.50383	-118.17819	862.7	4.573	34.454	27.298	0.1	0.0052	0.3487	4.862091	7.507049	0.544087	15.15913
3	32.50383	-118.17819	862.9	4.574	34.453	27.297	0.1	0.0052	0.3487	4.862174	7.507058	0.54411	15.15914
3	32.50383	-118.17819	863.1	4.573	34.453	27.297	0.1	0.0064	0.3473	4.842537	7.506965	0.544077	15.09828
3	32.50382	-118.17819	863.2	4.573	34.454	27.298	0.1	0.0064	0.3431	4.784007	7.506714	0.544047	14.91568
3	32.50382	-118.17819	862.9	4.573	34.454	27.298	0.1	0.0052	0.3431	4.784007	7.506714	0.544047	14.91568
3	32.50382	-118.17818	862.6	4.574	34.454	27.298	0.1	0.0064	0.3431	4.784122	7.506723	0.54407	14.91568
3	32.50382	-118.17818	862.5	4.575	34.454	27.297	0.1	0.0052	0.3431	4.784236	7.506732	0.544092	14.91569
3	32.50381	-118.17817	862.5	4.576	34.453	27.297	0.1	0.0064	0.3431	4.784319	7.506741	0.544115	14.91569
3	32.50381	-118.17817	862.5	4.576	34.453	27.297	0.1	0.0064	0.3431	4.784319	7.506741	0.544115	14.91569
3	32.50381	-118.17817	862.5	4.576	34.453	27.297	0.1	0.0064	0.3431	4.784319	7.506741	0.544115	14.91569
3	32.50381	-118.17816	862.3	4.577	34.453	27.297	0.1	0.0052	0.343	4.783039	7.506744	0.544137	14.91135
3	32.5038	-118.17816	862	4.578	34.453	27.297	0.1	0.0064	0.343	4.783154	7.506752	0.54416	14.91135
3	32.5038	-118.17816	862	4.578	34.453	27.297	0.1	0.0052	0.3444	4.802677	7.506836	0.544171	14.97221
3	32.5038	-118.17816	861.9	4.578	34.453	27.297	0.1	0.0060	0.3458	4.8222	7.50692	0.544181	15.03307
3	32.5038	-118.17816	861.8	4.579	34.453	27.296	0.1	0.0068	0.343	4.783268	7.506761	0.544183	14.91136
3	32.5038	-118.17815	861.6	4.579	34.453	27.296	0.1	0.0060	0.343	4.783268	7.506761	0.544183	14.91136
3	32.50379	-118.17815	861.4	4.578	34.453	27.297	0.1	0.0052	0.3444	4.802677	7.506836	0.544171	14.97221
3	32.50379	-118.17814	861.5	4.578	34.453	27.297	0.1	0.0052	0.343	4.783154	7.506752	0.54416	14.91135
3	32.50379	-118.17814	861.7	4.578	34.453	27.297	0.1	0.0064	0.343	4.783154	7.506752	0.54416	14.91135
3	32.50379	-118.17814	861.7	4.578	34.453	27.297	0.1	0.0064	0.343	4.783154	7.506752	0.54416	14.91135
3	32.50379	-118.17814	861.6	4.578	34.453	27.297	0.1	0.0052	0.343	4.783154	7.506752	0.54416	14.91135
3	32.50378	-118.17813	861.4	4.578	34.453	27.297	0.1	0.0060	0.343	4.783154	7.506752	0.54416	14.91135
3	32.50378	-118.17813	861.3	4.578	34.453	27.297	0.1	0.0052	0.343	4.783154	7.506752	0.54416	14.91135
3	32.50378	-118.17813	861.2	4.578	34.453	27.297	0.1	0.0052	0.343	4.783154	7.506752	0.54416	14.91135

3	32.50378	-118.17812	861.2	4.578	34.453	27.297	0.1	0.0052	0.3444	4.802677	7.506836	0.544171	14.97221
3	32.50377	-118.17812	861	4.579	34.453	27.297	0.1	0.0068	0.343	4.783268	7.506761	0.544183	14.91135
3	32.50377	-118.17812	860.9	4.579	34.453	27.297	0.1	0.0064	0.3472	4.841839	7.507013	0.544214	15.09393
3	32.50377	-118.17811	860.8	4.58	34.453	27.296	0.1	0.0052	0.3429	4.781988	7.506764	0.544205	14.90701
3	32.50377	-118.17811	860.6	4.581	34.453	27.296	0.1	0.0052	0.3429	4.782103	7.506773	0.544228	14.90701
3	32.50377	-118.1781	860.5	4.582	34.453	27.296	0.1	0.0052	0.3429	4.782217	7.506782	0.544251	14.90701
3	32.50376	-118.1781	860.7	4.582	34.452	27.296	0.1	0.0056	0.3429	4.782185	7.506782	0.544251	14.90701
3	32.50376	-118.1781	860.8	4.582	34.453	27.296	0.1	0.0052	0.3429	4.782217	7.506782	0.544251	14.90701
3	32.50376	-118.1781	860.6	4.583	34.453	27.296	0.1	0.0076	0.3429	4.782332	7.506791	0.544274	14.90701
3	32.50376	-118.1781	860.3	4.584	34.452	27.296	0.1	0.0052	0.3429	4.782414	7.5068	0.544297	14.90701
3	32.50376	-118.17809	860	4.583	34.452	27.296	0.1	0.0052	0.3429	4.7823	7.506791	0.544274	14.90701
3	32.50375	-118.17809	860.1	4.584	34.452	27.296	0.1	0.0056	0.3429	4.782414	7.5068	0.544297	14.90701
3	32.50375	-118.17808	860.2	4.583	34.452	27.295	0.1	0.0064	0.3429	4.7823	7.506791	0.544274	14.90703
3	32.50375	-118.17808	860.1	4.583	34.453	27.296	0.1	0.0052	0.3429	4.782332	7.506791	0.544274	14.90701
3	32.50375	-118.17807	859.9	4.583	34.453	27.296	0.1	0.0064	0.3429	4.782332	7.506791	0.544274	14.90701
3	32.50374	-118.17807	859.8	4.584	34.453	27.296	0.1	0.0064	0.3429	4.782446	7.5068	0.544297	14.90701
3	32.50374	-118.17807	859.9	4.584	34.452	27.295	0.1	0.0168	0.3429	4.782414	7.5068	0.544297	14.90703
3	32.50374	-118.17807	860	4.584	34.453	27.296	0.1	0.0076	0.3429	4.782446	7.5068	0.544297	14.90701
3	32.50374	-118.17807	859.9	4.584	34.452	27.296	0.1	0.0076	0.3429	4.782414	7.5068	0.544297	14.90701
3	32.50374	-118.17807	859.3	4.584	34.453	27.296	0.1	0.0076	0.3428	4.781052	7.506794	0.544296	14.90266
3	32.50373	-118.17806	858.7	4.586	34.454	27.296	0.1	0.0064	0.3428	4.781313	7.506812	0.544342	14.90266
3	32.50373	-118.17805	858.5	4.588	34.452	27.295	0.1	0.0052	0.3428	4.781478	7.50683	0.544388	14.90268
3	32.50373	-118.17804	858.8	4.589	34.452	27.295	0.1	0.0060	0.3428	4.781592	7.506839	0.544411	14.90268
3	32.50373	-118.17804	859.1	4.588	34.452	27.295	0.1	0.0056	0.3428	4.781478	7.50683	0.544388	14.90268
3	32.50373	-118.17804	859.2	4.587	34.452	27.295	0.1	0.0052	0.3428	4.781363	7.506821	0.544365	14.90268
3	32.50372	-118.17804	858.7	4.588	34.453	27.295	0.1	0.0052	0.3371	4.702004	7.506489	0.544344	14.65488
3	32.50372	-118.17804	858.4	4.589	34.452	27.295	0.1	0.0052	0.3371	4.702085	7.506497	0.544367	14.65488
3	32.50372	-118.17804	858.6	4.589	34.452	27.294	0.1	0.0052	0.3371	4.702085	7.506498	0.544367	14.6549
3	32.50372	-118.17804	858.8	4.589	34.452	27.295	0.1	0.0056	0.3399	4.741141	7.506665	0.544388	14.77661
3	32.50372	-118.17803	858.7	4.589	34.452	27.295	0.1	0.0060	0.3371	4.702085	7.506497	0.544367	14.65488
3	32.50371	-118.17802	858.3	4.59	34.452	27.295	0.1	0.0052	0.3371	4.702198	7.506506	0.544389	14.65488
3	32.50371	-118.17801	857.9	4.591	34.453	27.295	0.1	0.0060	0.3371	4.702342	7.506515	0.544412	14.65488
3	32.50371	-118.17801	857.9	4.593	34.452	27.294	0.1	0.0052	0.3427	4.780655	7.506869	0.544501	14.89835
3	32.50371	-118.17801	858	4.593	34.451	27.294	0.1	0.0052	0.3427	4.780623	7.506869	0.544501	14.89835

3	32.5037	-118.17801	858.1	4.591	34.452	27.294	0.1	0.0076	0.3427	4.780426	7.506851	0.544456	14.89835
3	32.5037	-118.17801	858.1	4.591	34.452	27.294	0.1	0.0052	0.3427	4.780426	7.506851	0.544456	14.89835
3	32.5037	-118.17802	858.1	4.591	34.452	27.295	0.1	0.0056	0.3427	4.780426	7.506851	0.544456	14.89833
3	32.5037	-118.17801	857.8	4.592	34.453	27.295	0.1	0.0064	0.3427	4.780573	7.50686	0.544478	14.89833
3	32.50369	-118.178	857.2	4.595	34.453	27.295	0.1	0.0056	0.3426	4.779521	7.506881	0.544546	14.89398
3	32.50369	-118.17799	856.6	4.597	34.452	27.294	0.1	0.0052	0.3426	4.779718	7.506899	0.544592	14.894
3	32.50369	-118.17798	856.7	4.597	34.451	27.293	0.1	0.0052	0.3426	4.779686	7.506899	0.544592	14.89401
3	32.50369	-118.17798	856.8	4.597	34.451	27.293	0.1	0.0064	0.3426	4.779686	7.506899	0.544592	14.89401
3	32.50369	-118.17798	856.8	4.597	34.452	27.294	0.1	0.0084	0.3426	4.779718	7.506899	0.544592	14.894
3	32.50369	-118.17798	856.9	4.597	34.451	27.293	0.1	0.0064	0.3426	4.779686	7.506899	0.544592	14.89401
3	32.50368	-118.17798	857.1	4.598	34.451	27.293	0.1	0.0052	0.3426	4.779801	7.506908	0.544615	14.89401
3	32.50368	-118.17798	857.3	4.598	34.451	27.293	0.1	0.0060	0.337	4.701672	7.506572	0.544571	14.65056
3	32.50368	-118.17798	857.4	4.598	34.451	27.293	0.1	0.0052	0.3384	4.721204	7.506656	0.544582	14.71143
3	32.50368	-118.17797	857.1	4.598	34.452	27.294	0.1	0.0052	0.3384	4.721236	7.506656	0.544582	14.71141
3	32.50367	-118.17796	856.6	4.598	34.452	27.293	0.1	0.0052	0.3398	4.740768	7.50674	0.544593	14.77229
3	32.50367	-118.17795	856.4	4.599	34.451	27.293	0.1	0.0052	0.3426	4.779915	7.506917	0.544638	14.89401
3	32.50367	-118.17795	856.1	4.599	34.451	27.293	0.1	0.0052	0.3426	4.779915	7.506917	0.544638	14.89401
3	32.50367	-118.17794	855.8	4.599	34.452	27.293	0.1	0.0052	0.3411	4.759019	7.506827	0.544626	14.8288
3	32.50366	-118.17794	855.7	4.6	34.452	27.293	0.1	0.0052	0.3425	4.778666	7.50692	0.54466	14.88967
3	32.50366	-118.17795	855.7	4.601	34.452	27.293	0.1	0.0052	0.3425	4.778781	7.506929	0.544683	14.88967
3	32.50366	-118.17795	855.8	4.601	34.45	27.292	0.1	0.0060	0.3411	4.759183	7.506845	0.544671	14.82882
3	32.50366	-118.17795	855.9	4.599	34.451	27.293	0.1	0.0076	0.3426	4.779915	7.506917	0.544638	14.89401
3	32.50366	-118.17795	856.1	4.599	34.452	27.294	0.1	0.0076	0.3426	4.779947	7.506917	0.544638	14.894
3	32.50365	-118.17794	855.8	4.601	34.453	27.294	0.1	0.0060	0.3369	4.700678	7.506593	0.544638	14.6462
3	32.50365	-118.17793	855.4	4.604	34.453	27.293	0.1	0.0052	0.3368	4.69962	7.506614	0.544705	14.64187
3	32.50365	-118.17792	855.1	4.612	34.454	27.294	0.1	0.0052	0.3368	4.700552	7.506685	0.544887	14.64185
3	32.50365	-118.17791	855.1	4.619	34.448	27.289	0.1	0.0084	0.3423	4.777921	7.507078	0.545093	14.88103
3	32.50365	-118.17791	855.3	4.62	34.448	27.288	0.1	0.0076	0.3409	4.758493	7.507003	0.545104	14.82018
3	32.50364	-118.17791	855.4	4.618	34.449	27.289	0.1	0.0076	0.3367	4.699673	7.506733	0.545023	14.63758
3	32.50364	-118.17792	855.4	4.615	34.45	27.29	0.1	0.0064	0.3367	4.699367	7.506706	0.544954	14.63756
3	32.50364	-118.17792	855.3	4.616	34.451	27.291	0.1	0.0076	0.3367	4.699511	7.506715	0.544977	14.63755
3	32.50363	-118.17792	855.2	4.617	34.451	27.291	0.1	0.0064	0.3367	4.699624	7.506724	0.545	14.63755
3	32.50363	-118.17792	855	4.618	34.45	27.29	0.1	0.0060	0.3339	4.660622	7.506565	0.544999	14.51584
3	32.50363	-118.17791	854.8	4.619	34.449	27.289	0.1	0.0052	0.3367	4.699786	7.506742	0.545045	14.63758

3	32.50363	-118.17789	854.4	4.62	34.449	27.289	0.1	0.0052	0.3367	4.699898	7.506751	0.545068	14.63758
3	32.50363	-118.17788	854.3	4.621	34.449	27.289	0.1	0.0064	0.3366	4.698615	7.506754	0.54509	14.63323
3	32.50363	-118.17788	854.1	4.621	34.449	27.289	0.1	0.0064	0.3366	4.698615	7.506754	0.54509	14.63323
3	32.50362	-118.17788	854	4.621	34.449	27.289	0.1	0.0064	0.3366	4.698615	7.506754	0.54509	14.63323
3	32.50362	-118.17788	853.9	4.621	34.449	27.289	0.1	0.0056	0.3366	4.698615	7.506754	0.54509	14.63323
3	32.50362	-118.17789	854	4.621	34.449	27.289	0.1	0.0052	0.3338	4.65953	7.506586	0.545066	14.5115
3	32.50362	-118.17789	854.1	4.62	34.45	27.289	0.1	0.0064	0.3366	4.698534	7.506745	0.545067	14.63323
3	32.50362	-118.17788	854.1	4.62	34.45	27.289	0.1	0.0056	0.3352	4.678992	7.506661	0.545055	14.57237
3	32.50361	-118.17788	854	4.621	34.45	27.289	0.1	0.0052	0.3338	4.659561	7.506586	0.545066	14.5115
3	32.50361	-118.17787	853.9	4.621	34.45	27.289	0.1	0.0076	0.3366	4.698646	7.506754	0.54509	14.63323
3	32.50361	-118.17786	853.8	4.621	34.45	27.289	0.1	0.0056	0.331	4.620475	7.506418	0.545042	14.38978
3	32.5036	-118.17785	853.6	4.621	34.45	27.289	0.1	0.0064	0.331	4.620475	7.506418	0.545042	14.38978
3	32.5036	-118.17785	853.5	4.621	34.45	27.289	0.1	0.0052	0.331	4.620475	7.506418	0.545042	14.38978
3	32.5036	-118.17785	853.5	4.621	34.449	27.289	0.1	0.0052	0.331	4.620444	7.506418	0.545042	14.38978
3	32.5036	-118.17785	853.3	4.621	34.45	27.289	0.1	0.0060	0.3352	4.679104	7.50667	0.545078	14.57237
3	32.50359	-118.17785	853.1	4.622	34.45	27.289	0.1	0.0060	0.3366	4.698759	7.506763	0.545113	14.63323
3	32.50359	-118.17785	853	4.622	34.45	27.289	0.1	0.0064	0.3366	4.698759	7.506763	0.545113	14.63323
3	32.50359	-118.17785	853	4.622	34.449	27.289	0.1	0.0060	0.3324	4.640098	7.506511	0.545077	14.45064
3	32.50359	-118.17785	852.8	4.622	34.449	27.289	0.1	0.0060	0.3309	4.619159	7.506421	0.545064	14.38543
3	32.50359	-118.17784	852.6	4.622	34.45	27.289	0.1	0.0064	0.3366	4.698759	7.506763	0.545113	14.63323
3	32.50358	-118.17783	852.4	4.622	34.449	27.289	0.1	0.0056	0.3351	4.677788	7.506673	0.5451	14.56802
3	32.50358	-118.17782	852.4	4.622	34.449	27.289	0.1	0.0064	0.3366	4.698727	7.506763	0.545113	14.63323
3	32.50358	-118.17782	852.5	4.622	34.45	27.289	0.1	0.0064	0.3337	4.658276	7.506589	0.545088	14.50716
3	32.50358	-118.17782	852.4	4.622	34.45	27.289	0.1	0.0068	0.3309	4.61919	7.506421	0.545064	14.38543
3	32.50357	-118.17782	852.2	4.622	34.45	27.289	0.1	0.0068	0.3323	4.638733	7.506505	0.545076	14.44629
3	32.50357	-118.17782	852.1	4.622	34.45	27.289	0.1	0.0064	0.3323	4.638733	7.506505	0.545076	14.44629
3	32.50357	-118.17782	852.3	4.622	34.45	27.289	0.1	0.0064	0.3309	4.61919	7.506421	0.545064	14.38543
3	32.50357	-118.17782	852.3	4.622	34.45	27.289	0.1	0.0064	0.3323	4.638733	7.506505	0.545076	14.44629
3	32.50357	-118.17781	852.1	4.622	34.45	27.289	0.1	0.0064	0.3309	4.61919	7.506421	0.545064	14.38543
3	32.50356	-118.17781	851.9	4.622	34.45	27.289	0.1	0.0064	0.3337	4.658276	7.506589	0.545088	14.50716
3	32.50356	-118.1778	851.8	4.622	34.45	27.289	0.1	0.0084	0.3309	4.61919	7.506421	0.545064	14.38543
3	32.50356	-118.1778	851.7	4.622	34.45	27.289	0.1	0.0076	0.3309	4.61919	7.506421	0.545064	14.38543
3	32.50355	-118.17779	851.5	4.622	34.45	27.289	0.1	0.0064	0.3337	4.658276	7.506589	0.545088	14.50716
3	32.50355	-118.17779	851.2	4.622	34.45	27.289	0.1	0.0076	0.3309	4.61919	7.506421	0.545064	14.38543

3	32.50355	-118.17779	851	4.622	34.45	27.289	0.1	0.0064	0.3365	4.697363	7.506757	0.545112	14.62888
3	32.50355	-118.17779	851	4.622	34.449	27.289	0.1	0.0064	0.3337	4.658245	7.506589	0.545088	14.50716
3	32.50355	-118.17778	851	4.623	34.45	27.289	0.1	0.0064	0.3337	4.658388	7.506598	0.545111	14.50716
3	32.50355	-118.17778	850.8	4.623	34.45	27.289	0.1	0.0064	0.3323	4.638844	7.506514	0.545099	14.44629
3	32.50354	-118.17777	850.5	4.623	34.45	27.289	0.1	0.0076	0.3308	4.617904	7.506424	0.545086	14.38108
3	32.50354	-118.17777	850.4	4.623	34.45	27.289	0.1	0.0064	0.335	4.676536	7.506676	0.545122	14.56367
3	32.50354	-118.17776	850.6	4.624	34.449	27.289	0.1	0.0064	0.3308	4.617984	7.506433	0.545108	14.38108
3	32.50354	-118.17776	850.9	4.623	34.449	27.289	0.1	0.0064	0.3308	4.617873	7.506424	0.545086	14.38108
3	32.50353	-118.17776	851	4.623	34.45	27.289	0.1	0.0064	0.3308	4.617904	7.506424	0.545086	14.38108
3	32.50353	-118.17777	850.7	4.623	34.449	27.289	0.1	0.0056	0.3308	4.617873	7.506424	0.545086	14.38108
3	32.50353	-118.17776	850.3	4.623	34.45	27.289	0.1	0.0076	0.3252	4.53973	7.506088	0.545038	14.13763
3	32.50353	-118.17776	850.2	4.623	34.449	27.289	0.1	0.0056	0.3308	4.617873	7.506424	0.545086	14.38108
3	32.50352	-118.17775	850.2	4.624	34.45	27.289	0.1	0.0064	0.3308	4.618015	7.506433	0.545108	14.38108
3	32.50352	-118.17775	850.1	4.624	34.449	27.289	0.1	0.0060	0.3308	4.617984	7.506433	0.545108	14.38108
3	32.50352	-118.17775	849.7	4.624	34.449	27.289	0.1	0.0052	0.3308	4.617984	7.506433	0.545108	14.38108
3	32.50352	-118.17774	849.3	4.624	34.451	27.29	0.1	0.0060	0.3308	4.618046	7.506433	0.545108	14.38107
3	32.50351	-118.17774	849.2	4.625	34.451	27.29	0.1	0.0068	0.3307	4.616761	7.506436	0.54513	14.37672
3	32.50351	-118.17773	849.2	4.628	34.449	27.288	0.1	0.0076	0.3307	4.61703	7.506463	0.545198	14.37675
3	32.50351	-118.17773	849.1	4.628	34.449	27.288	0.1	0.0076	0.3307	4.61703	7.506463	0.545198	14.37675
3	32.50351	-118.17772	849	4.628	34.449	27.288	0.1	0.0076	0.3307	4.61703	7.506463	0.545198	14.37675
3	32.50351	-118.17772	849.2	4.628	34.449	27.288	0.1	0.0076	0.3307	4.61703	7.506463	0.545198	14.37675
3	32.50351	-118.17772	849.5	4.627	34.449	27.288	0.1	0.0064	0.3307	4.61692	7.506454	0.545175	14.37675
3	32.5035	-118.17772	849.5	4.627	34.449	27.288	0.1	0.0060	0.3308	4.618316	7.50646	0.545176	14.3811
3	32.5035	-118.17772	849	4.627	34.45	27.289	0.1	0.0052	0.3307	4.616951	7.506454	0.545175	14.37674
3	32.5035	-118.17772	848.5	4.628	34.45	27.289	0.1	0.0056	0.3307	4.617061	7.506463	0.545198	14.37674
3	32.5035	-118.17771	848.4	4.629	34.449	27.288	0.1	0.0064	0.3307	4.617141	7.506472	0.54522	14.37675
3	32.5035	-118.1777	848.6	4.629	34.449	27.288	0.1	0.0064	0.3307	4.617141	7.506472	0.54522	14.37675
3	32.50349	-118.1777	848.7	4.629	34.449	27.288	0.1	0.0076	0.3307	4.617141	7.506472	0.54522	14.37675
3	32.50349	-118.1777	848.4	4.629	34.449	27.288	0.1	0.0056	0.3307	4.617141	7.506472	0.54522	14.37675
3	32.50349	-118.1777	847.8	4.63	34.449	27.288	0.1	0.0052	0.3307	4.617251	7.506481	0.545243	14.37675
3	32.50348	-118.17769	847.5	4.63	34.449	27.288	0.1	0.0052	0.3306	4.615855	7.506475	0.545242	14.3724
3	32.50348	-118.17769	847.7	4.63	34.449	27.288	0.1	0.0056	0.3306	4.615855	7.506475	0.545242	14.3724
3	32.50348	-118.17769	847.8	4.63	34.449	27.288	0.1	0.0064	0.3307	4.617251	7.506481	0.545243	14.37675
3	32.50348	-118.17768	847.9	4.63	34.449	27.288	0.1	0.0064	0.3307	4.617251	7.506481	0.545243	14.37675

3	32.50348	-118.17768	847.9	4.63	34.449	27.288	0.1	0.0060	0.3307	4.617251	7.506481	0.545243	14.37675
3	32.50348	-118.17767	847.6	4.63	34.449	27.288	0.1	0.0060	0.3306	4.615855	7.506475	0.545242	14.3724
3	32.50347	-118.17767	847.2	4.63	34.449	27.288	0.1	0.0064	0.3306	4.615855	7.506475	0.545242	14.3724
3	32.50347	-118.17766	846.9	4.631	34.449	27.288	0.1	0.0064	0.3306	4.615965	7.506483	0.545265	14.3724
3	32.50347	-118.17766	847.2	4.631	34.449	27.288	0.1	0.0076	0.3306	4.615965	7.506483	0.545265	14.3724
3	32.50347	-118.17766	847.5	4.631	34.449	27.288	0.1	0.0064	0.3306	4.615965	7.506483	0.545265	14.3724
3	32.50347	-118.17766	847.4	4.63	34.449	27.288	0.1	0.0064	0.3306	4.615855	7.506475	0.545242	14.3724
3	32.50346	-118.17766	846.9	4.63	34.449	27.288	0.1	0.0084	0.325	4.537667	7.506138	0.545193	14.12895
3	32.50346	-118.17766	846.3	4.631	34.449	27.288	0.1	0.0052	0.3264	4.557323	7.506231	0.545228	14.18981
3	32.50346	-118.17765	846	4.631	34.449	27.288	0.1	0.0056	0.3263	4.555927	7.506225	0.545227	14.18547
3	32.50346	-118.17764	846	4.631	34.449	27.288	0.1	0.0052	0.3306	4.615965	7.506483	0.545265	14.3724
3	32.50345	-118.17764	846.1	4.631	34.449	27.288	0.1	0.0064	0.3306	4.615965	7.506483	0.545265	14.3724
3	32.50345	-118.17763	846.3	4.631	34.449	27.287	0.1	0.0076	0.3306	4.615965	7.506483	0.545265	14.37242
3	32.50345	-118.17763	846.7	4.631	34.449	27.287	0.1	0.0064	0.3306	4.615965	7.506483	0.545265	14.37242
3	32.50345	-118.17764	846.8	4.631	34.449	27.287	0.1	0.0064	0.3306	4.615965	7.506483	0.545265	14.37242
3	32.50344	-118.17764	846.4	4.631	34.449	27.288	0.1	0.0056	0.325	4.537776	7.506147	0.545216	14.12895
3	32.50344	-118.17763	845.8	4.631	34.449	27.288	0.1	0.0052	0.3249	4.53638	7.506141	0.545215	14.1246
3	32.50344	-118.17763	845.4	4.631	34.449	27.287	0.1	0.0056	0.3249	4.53638	7.506141	0.545215	14.12462
3	32.50344	-118.17762	845.4	4.631	34.449	27.287	0.1	0.0060	0.3277	4.575474	7.506309	0.545239	14.24634
3	32.50344	-118.17761	845.6	4.631	34.449	27.287	0.1	0.0068	0.3305	4.614569	7.506477	0.545264	14.36807
3	32.50344	-118.17761	845.5	4.631	34.449	27.287	0.1	0.0068	0.3305	4.614569	7.506477	0.545264	14.36807
3	32.50343	-118.17761	845.1	4.631	34.449	27.288	0.1	0.0052	0.3305	4.614569	7.506477	0.545264	14.36805
3	32.50343	-118.17761	844.8	4.632	34.449	27.288	0.1	0.0056	0.3305	4.61468	7.506486	0.545286	14.36805
3	32.50343	-118.17761	844.8	4.632	34.449	27.287	0.1	0.0060	0.3305	4.61468	7.506486	0.545286	14.36807
3	32.50343	-118.1776	845	4.632	34.449	27.287	0.1	0.0076	0.3305	4.61468	7.506486	0.545286	14.36807
3	32.50342	-118.1776	845	4.632	34.449	27.288	0.1	0.0068	0.3305	4.61468	7.506486	0.545286	14.36805
3	32.50342	-118.17759	845	4.631	34.449	27.287	0.1	0.0064	0.3305	4.614569	7.506477	0.545264	14.36807
3	32.50342	-118.17759	844.6	4.631	34.449	27.287	0.1	0.0076	0.3305	4.614569	7.506477	0.545264	14.36807
3	32.50342	-118.17758	844.1	4.632	34.449	27.288	0.1	0.0056	0.3305	4.61468	7.506486	0.545286	14.36805
3	32.50341	-118.17758	843.9	4.632	34.449	27.287	0.1	0.0076	0.3305	4.61468	7.506486	0.545286	14.36807
3	32.50341	-118.17757	844	4.632	34.449	27.288	0.1	0.0072	0.3305	4.61468	7.506486	0.545286	14.36805
3	32.50341	-118.17758	844.2	4.632	34.449	27.287	0.1	0.0064	0.3305	4.61468	7.506486	0.545286	14.36807
3	32.50341	-118.17758	844.4	4.632	34.449	27.287	0.1	0.0064	0.3305	4.61468	7.506486	0.545286	14.36807
3	32.50341	-118.17758	844.4	4.632	34.449	27.287	0.1	0.0056	0.3305	4.61468	7.506486	0.545286	14.36807

3	32.5034	-118.17757	844.1	4.632	34.449	27.288	0.1	0.0064	0.3248	4.535092	7.506144	0.545236	14.12025
3	32.5034	-118.17757	843.5	4.632	34.449	27.287	0.1	0.0060	0.3248	4.535092	7.506144	0.545236	14.12027
3	32.5034	-118.17756	843	4.632	34.449	27.287	0.1	0.0052	0.329	4.593735	7.506396	0.545273	14.30286
3	32.5034	-118.17755	842.8	4.633	34.449	27.287	0.1	0.0064	0.3304	4.613394	7.506489	0.545308	14.36372
3	32.5034	-118.17754	842.9	4.634	34.449	27.287	0.1	0.0052	0.3304	4.613504	7.506498	0.54533	14.36372
3	32.5034	-118.17754	843.2	4.633	34.449	27.287	0.1	0.0076	0.3304	4.613394	7.506489	0.545308	14.36372
3	32.50339	-118.17754	843.4	4.633	34.449	27.287	0.1	0.0076	0.3304	4.613394	7.506489	0.545308	14.36372
3	32.50339	-118.17755	843.3	4.633	34.449	27.287	0.1	0.0080	0.3248	4.535201	7.506153	0.545259	14.12027
3	32.50339	-118.17755	842.9	4.634	34.449	27.288	0.1	0.0064	0.3248	4.535309	7.506162	0.545281	14.12025
3	32.50338	-118.17755	842.6	4.635	34.449	27.287	0.1	0.0060	0.3248	4.535418	7.506171	0.545303	14.12027
3	32.50338	-118.17754	842.3	4.635	34.449	27.287	0.1	0.0052	0.3247	4.534021	7.506165	0.545303	14.11592
3	32.50338	-118.17752	842.1	4.636	34.448	27.287	0.1	0.0064	0.3275	4.573198	7.506342	0.54535	14.23765
3	32.50338	-118.17752	842.3	4.635	34.448	27.287	0.1	0.0064	0.3304	4.613583	7.506507	0.545353	14.36372
3	32.50338	-118.17751	842.5	4.635	34.449	27.287	0.1	0.0076	0.3304	4.613614	7.506507	0.545353	14.36372
3	32.50337	-118.17751	842.4	4.635	34.449	27.287	0.1	0.0076	0.3247	4.534021	7.506165	0.545303	14.11592
3	32.50337	-118.17751	842	4.636	34.449	27.287	0.1	0.0052	0.3247	4.53413	7.506174	0.545325	14.11592
3	32.50337	-118.17752	841.7	4.636	34.449	27.287	0.1	0.0096	0.3247	4.53413	7.506174	0.545325	14.11592
3	32.50337	-118.17752	841.4	4.636	34.448	27.286	0.1	0.0112	0.3289	4.592748	7.506426	0.545362	14.29852
3	32.50336	-118.17751	841.3	4.636	34.449	27.287	0.1	0.0076	0.3303	4.612328	7.50651	0.545375	14.35937
3	32.50336	-118.17751	841.2	4.636	34.448	27.286	0.1	0.0064	0.3303	4.612297	7.50651	0.545375	14.35939
3	32.50336	-118.1775	841.3	4.636	34.448	27.287	0.09	0.0060	0.3303	4.612297	7.50651	0.545375	14.35937
3	32.50336	-118.17749	841.3	4.636	34.448	27.287	0.1	0.0052	0.3303	4.612297	7.50651	0.545375	14.35937
3	32.50336	-118.17748	841.2	4.636	34.449	27.287	0.1	0.0064	0.3303	4.612328	7.50651	0.545375	14.35937
3	32.50336	-118.17748	840.9	4.637	34.449	27.287	0.1	0.0060	0.3303	4.612439	7.506519	0.545397	14.35937
3	32.50335	-118.17748	840.6	4.639	34.448	27.286	0.1	0.0064	0.3303	4.612629	7.506537	0.545442	14.35939
3	32.50335	-118.17748	840.6	4.638	34.449	27.286	0.1	0.0076	0.3303	4.612549	7.506528	0.54542	14.35939
3	32.50335	-118.17748	840.8	4.639	34.448	27.286	0.1	0.0076	0.3303	4.612629	7.506537	0.545442	14.35939
3	32.50335	-118.17748	840.9	4.637	34.449	27.287	0.1	0.0064	0.3303	4.612439	7.506519	0.545397	14.35937
3	32.50334	-118.17748	840.9	4.637	34.448	27.286	0.1	0.0064	0.3303	4.612408	7.506519	0.545397	14.35939
3	32.50334	-118.17747	840.9	4.636	34.448	27.287	0.1	0.0064	0.3303	4.612297	7.50651	0.545375	14.35937
3	32.50334	-118.17747	840.7	4.636	34.449	27.287	0.1	0.0056	0.3303	4.612328	7.50651	0.545375	14.35937
3	32.50334	-118.17746	840.3	4.637	34.449	27.287	0.1	0.0060	0.3303	4.612439	7.506519	0.545397	14.35937
3	32.50333	-118.17745	839.6	4.64	34.45	27.287	0.1	0.0060	0.3302	4.611404	7.50654	0.545464	14.35503
3	32.50333	-118.17745	839	4.644	34.449	27.286	0.1	0.0060	0.3302	4.611815	7.506576	0.545554	14.35504

3	32.50333	-118.17745	839.1	4.646	34.447	27.284	0.1	0.0064	0.3301	4.610577	7.506588	0.545598	14.35072
3	32.50333	-118.17745	839.4	4.646	34.447	27.284	0.1	0.0064	0.3302	4.611974	7.506594	0.545599	14.35507
3	32.50333	-118.17745	839.9	4.645	34.447	27.285	0.1	0.0076	0.3288	4.59231	7.506501	0.545564	14.29419
3	32.50333	-118.17745	839.9	4.644	34.448	27.285	0.1	0.0076	0.3246	4.533571	7.506239	0.545503	14.1116
3	32.50332	-118.17745	839.3	4.645	34.449	27.286	0.1	0.0064	0.3245	4.532313	7.506242	0.545525	14.10724
3	32.50332	-118.17744	838.7	4.647	34.448	27.285	0.1	0.0064	0.3189	4.454281	7.505924	0.545518	13.8638
3	32.50332	-118.17743	838.5	4.649	34.447	27.284	0.1	0.0064	0.3245	4.532686	7.506278	0.545614	14.10727
3	32.50332	-118.17742	838.8	4.649	34.447	27.284	0.1	0.0076	0.3245	4.532686	7.506278	0.545614	14.10727
3	32.50332	-118.17742	839.1	4.649	34.447	27.284	0.1	0.0076	0.3245	4.532686	7.506278	0.545614	14.10727
3	32.50331	-118.17742	838.9	4.649	34.447	27.284	0.1	0.0060	0.3245	4.532686	7.506278	0.545614	14.10727
3	32.50331	-118.17742	838.3	4.649	34.448	27.285	0.1	0.0076	0.3202	4.472653	7.50602	0.545575	13.92032
3	32.50331	-118.17742	837.9	4.65	34.448	27.284	0.1	0.0064	0.3202	4.47276	7.506029	0.545597	13.92033
3	32.5033	-118.17742	838	4.651	34.447	27.283	0.1	0.0064	0.3244	4.531506	7.50629	0.545658	14.10293
3	32.5033	-118.17742	838.3	4.651	34.447	27.284	0.1	0.0076	0.3244	4.531506	7.50629	0.545658	14.10292
3	32.5033	-118.17741	838.4	4.651	34.447	27.284	0.1	0.0076	0.3244	4.531506	7.50629	0.545658	14.10292
3	32.5033	-118.1774	838	4.652	34.448	27.284	0.1	0.0076	0.3188	4.453417	7.505963	0.545629	13.85947
3	32.5033	-118.17739	837.6	4.652	34.447	27.284	0.1	0.0064	0.3188	4.453387	7.505963	0.545629	13.85947
3	32.5033	-118.17739	837.5	4.653	34.447	27.283	0.1	0.0064	0.3244	4.531723	7.506308	0.545703	14.10293
3	32.50329	-118.17739	837.6	4.653	34.447	27.283	0.1	0.0076	0.3244	4.531723	7.506308	0.545703	14.10293
3	32.50329	-118.17739	837.4	4.653	34.447	27.283	0.1	0.0072	0.3244	4.531723	7.506308	0.545703	14.10293
3	32.50329	-118.17739	836.9	4.652	34.447	27.284	0.1	0.0072	0.3244	4.531614	7.506299	0.545681	14.10292
3	32.50329	-118.17739	836.6	4.653	34.447	27.283	0.1	0.0052	0.3244	4.531723	7.506308	0.545703	14.10293
3	32.50328	-118.17738	836.8	4.654	34.446	27.283	0.1	0.0060	0.3244	4.531801	7.506317	0.545726	14.10293
3	32.50328	-118.17738	837.2	4.654	34.447	27.283	0.1	0.0076	0.3244	4.531831	7.506317	0.545726	14.10293
3	32.50328	-118.17738	837.4	4.652	34.447	27.284	0.1	0.0076	0.3244	4.531614	7.506299	0.545681	14.10292
3	32.50328	-118.17737	837	4.653	34.448	27.284	0.1	0.0064	0.3188	4.453523	7.505972	0.545651	13.85947
3	32.50327	-118.17737	836.4	4.653	34.448	27.284	0.1	0.0064	0.3187	4.452126	7.505966	0.54565	13.85512
3	32.50327	-118.17736	836	4.654	34.447	27.283	0.1	0.0064	0.3187	4.452203	7.505974	0.545672	13.85513
3	32.50327	-118.17736	835.9	4.655	34.447	27.283	0.1	0.0064	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50327	-118.17735	835.8	4.655	34.447	27.283	0.1	0.0064	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50327	-118.17735	835.8	4.655	34.447	27.283	0.1	0.0076	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50327	-118.17735	835.8	4.655	34.447	27.283	0.1	0.0076	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50326	-118.17735	835.9	4.655	34.447	27.283	0.1	0.0064	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50326	-118.17735	835.8	4.655	34.447	27.283	0.1	0.0064	0.3243	4.530542	7.50632	0.545747	14.09859

3	32.50326	-118.17735	835.5	4.655	34.447	27.283	0.1	0.0064	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50326	-118.17734	835.1	4.655	34.447	27.283	0.1	0.0064	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50326	-118.17733	834.9	4.655	34.447	27.283	0.1	0.0064	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50325	-118.17732	835	4.655	34.447	27.283	0.1	0.0076	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50325	-118.17732	835	4.655	34.447	27.283	0.1	0.0076	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50325	-118.17732	835.1	4.655	34.447	27.283	0.1	0.0076	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50325	-118.17732	835.1	4.655	34.447	27.283	0.1	0.0064	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50324	-118.17733	834.9	4.655	34.447	27.283	0.1	0.0076	0.3243	4.530542	7.50632	0.545747	14.09859
3	32.50324	-118.17732	834.6	4.655	34.447	27.283	0.1	0.0076	0.3242	4.529145	7.506314	0.545746	14.09424
3	32.50324	-118.17732	834.3	4.655	34.447	27.283	0.1	0.0064	0.3242	4.529145	7.506314	0.545746	14.09424
3	32.50324	-118.17731	834	4.656	34.447	27.283	0.1	0.0064	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50324	-118.1773	833.7	4.656	34.447	27.283	0.1	0.0064	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50323	-118.1773	833.3	4.656	34.447	27.283	0.1	0.0064	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50323	-118.17729	833.3	4.656	34.447	27.283	0.1	0.0068	0.3256	4.548813	7.506407	0.545782	14.1551
3	32.50323	-118.17729	833.4	4.656	34.447	27.283	0.1	0.0076	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50323	-118.17729	833.6	4.656	34.447	27.283	0.1	0.0072	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50323	-118.17729	833.6	4.656	34.447	27.283	0.1	0.0076	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50322	-118.17729	833.4	4.656	34.447	27.283	0.1	0.0064	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50322	-118.17729	833.4	4.656	34.447	27.283	0.1	0.0068	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50322	-118.17728	833.4	4.656	34.447	27.283	0.1	0.0068	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50322	-118.17728	833.4	4.656	34.447	27.283	0.1	0.0076	0.3242	4.529254	7.506323	0.545769	14.09424
3	32.50321	-118.17727	833.1	4.657	34.447	27.283	0.1	0.0064	0.3242	4.529362	7.506332	0.545791	14.09424
3	32.50321	-118.17727	832.8	4.657	34.447	27.283	0.1	0.0064	0.3242	4.529362	7.506332	0.545791	14.09424
3	32.50321	-118.17726	832.3	4.657	34.447	27.283	0.1	0.0052	0.3241	4.527965	7.506326	0.54579	14.08989
3	32.50321	-118.17726	832	4.657	34.447	27.283	0.1	0.0064	0.3241	4.527965	7.506326	0.54579	14.08989
3	32.50321	-118.17726	831.9	4.657	34.447	27.283	0.1	0.0076	0.3241	4.527965	7.506326	0.54579	14.08989
3	32.5032	-118.17726	831.9	4.657	34.447	27.283	0.1	0.0064	0.3241	4.527965	7.506326	0.54579	14.08989
3	32.5032	-118.17726	831.9	4.658	34.447	27.283	0.1	0.0064	0.3241	4.528073	7.506334	0.545812	14.08989
3	32.5032	-118.17726	831.8	4.658	34.447	27.283	0.1	0.0076	0.3241	4.528073	7.506334	0.545812	14.08989
3	32.5032	-118.17725	831.8	4.658	34.447	27.283	0.1	0.0068	0.3241	4.528073	7.506334	0.545812	14.08989
3	32.5032	-118.17725	831.9	4.658	34.446	27.282	0.1	0.0064	0.3241	4.528043	7.506334	0.545812	14.08991
3	32.5032	-118.17724	831.9	4.658	34.447	27.283	0.1	0.0084	0.3241	4.528073	7.506334	0.545812	14.08989
3	32.50319	-118.17723	831.6	4.657	34.447	27.283	0.1	0.0064	0.3241	4.527965	7.506326	0.54579	14.08989
3	32.50319	-118.17723	831.1	4.658	34.447	27.283	0.1	0.0076	0.3241	4.528073	7.506334	0.545812	14.08989

3	32.50319	-118.17723	830.8	4.659	34.447	27.283	0.1	0.0068	0.3241	4.528182	7.506343	0.545835	14.08989
3	32.50319	-118.17723	830.9	4.659	34.447	27.282	0.1	0.0076	0.3241	4.528182	7.506343	0.545835	14.08991
3	32.50318	-118.17723	831.2	4.659	34.447	27.282	0.1	0.0076	0.3241	4.528182	7.506343	0.545835	14.08991
3	32.50318	-118.17723	831.1	4.659	34.446	27.282	0.1	0.0064	0.3241	4.528151	7.506343	0.545835	14.08991
3	32.50318	-118.17723	830.7	4.658	34.447	27.283	0.1	0.0084	0.3184	4.448437	7.505992	0.545759	13.84209
3	32.50317	-118.17722	830.3	4.659	34.447	27.283	0.1	0.0076	0.3184	4.448544	7.506001	0.545781	13.84209
3	32.50317	-118.17722	830.1	4.659	34.447	27.282	0.1	0.0064	0.3226	4.507224	7.506253	0.545821	14.02469
3	32.50317	-118.17721	830	4.66	34.446	27.282	0.1	0.0064	0.324	4.526862	7.506346	0.545856	14.08556
3	32.50317	-118.1772	829.9	4.66	34.446	27.282	0.1	0.0064	0.324	4.526862	7.506346	0.545856	14.08556
3	32.50317	-118.1772	829.8	4.66	34.447	27.282	0.1	0.0076	0.324	4.526893	7.506346	0.545856	14.08556
3	32.50317	-118.1772	829.6	4.66	34.447	27.282	0.1	0.0076	0.324	4.526893	7.506346	0.545856	14.08556
3	32.50317	-118.1772	829.5	4.66	34.446	27.282	0.1	0.0064	0.324	4.526862	7.506346	0.545856	14.08556
3	32.50316	-118.1772	829.5	4.66	34.446	27.282	0.1	0.0076	0.324	4.526862	7.506346	0.545856	14.08556
3	32.50316	-118.1772	829.6	4.66	34.446	27.282	0.1	0.0064	0.324	4.526862	7.506346	0.545856	14.08556
3	32.50316	-118.1772	829.6	4.66	34.447	27.282	0.1	0.0076	0.324	4.526893	7.506346	0.545856	14.08556
3	32.50316	-118.17719	829.5	4.66	34.446	27.282	0.1	0.0076	0.324	4.526862	7.506346	0.545856	14.08556
3	32.50315	-118.17718	829.4	4.66	34.446	27.282	0.1	0.0084	0.324	4.526862	7.506346	0.545856	14.08556
3	32.50315	-118.17717	829.2	4.66	34.446	27.282	0.1	0.0136	0.324	4.526862	7.506346	0.545856	14.08556
3	32.50315	-118.17717	828.9	4.66	34.447	27.282	0.1	0.0084	0.324	4.526893	7.506346	0.545856	14.08556
3	32.50315	-118.17717	828.3	4.661	34.447	27.283	0.1	0.0052	0.3239	4.525604	7.506349	0.545878	14.0812
3	32.50314	-118.17717	827.9	4.663	34.447	27.282	0.1	0.0084	0.3239	4.52582	7.506367	0.545922	14.08121
3	32.50314	-118.17717	828	4.664	34.446	27.281	0.1	0.0064	0.3239	4.525898	7.506376	0.545945	14.08122
3	32.50314	-118.17717	828.3	4.663	34.446	27.282	0.1	0.0076	0.3239	4.52579	7.506367	0.545922	14.08121
3	32.50314	-118.17717	828.4	4.662	34.447	27.282	0.1	0.0076	0.3239	4.525712	7.506358	0.5459	14.08121
3	32.50314	-118.17717	828.2	4.661	34.447	27.282	0.1	0.0064	0.3183	4.447359	7.506013	0.545824	13.83776
3	32.50314	-118.17716	827.8	4.662	34.447	27.282	0.1	0.0064	0.3183	4.447466	7.506022	0.545847	13.83776
3	32.50313	-118.17715	827.4	4.664	34.447	27.283	0.1	0.0064	0.3183	4.447679	7.50604	0.545891	13.83774
3	32.50313	-118.17714	827.1	4.666	34.446	27.281	0.1	0.0088	0.3182	4.446464	7.506051	0.545935	13.83342
3	32.50313	-118.17714	827	4.667	34.446	27.281	0.1	0.0076	0.3238	4.524826	7.506397	0.546011	14.07688
3	32.50313	-118.17713	827.2	4.667	34.445	27.281	0.1	0.0084	0.3238	4.524795	7.506397	0.546011	14.07688
3	32.50313	-118.17714	827.5	4.667	34.446	27.281	0.1	0.0076	0.3224	4.505262	7.506313	0.545998	14.01601
3	32.50312	-118.17714	827.4	4.667	34.446	27.281	0.1	0.0064	0.3182	4.44657	7.50606	0.545957	13.83342
3	32.50312	-118.17714	826.9	4.667	34.448	27.282	0.1	0.0064	0.3182	4.44663	7.50606	0.545957	13.83341
3	32.50312	-118.17714	826.4	4.67	34.446	27.281	0.1	0.0064	0.3182	4.446889	7.506087	0.546024	13.83342

3	32.50312	-118.17713	826.3	4.673	34.445	27.28	0.1	0.0064	0.3181	4.445781	7.506108	0.546089	13.82909
3	32.50311	-118.17712	826.3	4.673	34.445	27.28	0.1	0.0076	0.3181	4.445781	7.506108	0.546089	13.82909
3	32.50311	-118.17711	826.3	4.673	34.445	27.28	0.1	0.0076	0.3181	4.445781	7.506108	0.546089	13.82909
3	32.50311	-118.17711	826.1	4.673	34.445	27.28	0.1	0.0064	0.3181	4.445781	7.506108	0.546089	13.82909
3	32.50311	-118.17711	825.9	4.673	34.445	27.28	0.1	0.0064	0.3181	4.445781	7.506108	0.546089	13.82909
3	32.50311	-118.17711	825.6	4.673	34.445	27.28	0.1	0.0064	0.3223	4.50448	7.50636	0.546131	14.01168
3	32.5031	-118.17711	825.3	4.673	34.445	27.28	0.1	0.0064	0.3223	4.50448	7.50636	0.546131	14.01168
3	32.5031	-118.17711	825.2	4.673	34.445	27.28	0.1	0.0064	0.3237	4.524047	7.506444	0.546144	14.07254
3	32.5031	-118.1771	825.3	4.673	34.445	27.28	0.1	0.0064	0.3237	4.524047	7.506444	0.546144	14.07254
3	32.5031	-118.1771	825.4	4.674	34.445	27.28	0.1	0.0064	0.3237	4.524155	7.506453	0.546167	14.07254
3	32.5031	-118.1771	825.4	4.673	34.445	27.28	0.1	0.0064	0.3223	4.50448	7.50636	0.546131	14.01168
3	32.50309	-118.17709	825.1	4.673	34.445	27.28	0.1	0.0076	0.3181	4.445781	7.506108	0.546089	13.82909
3	32.50309	-118.17708	824.6	4.674	34.445	27.28	0.1	0.0056	0.3181	4.445887	7.506117	0.546112	13.82909
3	32.50309	-118.17708	824.4	4.674	34.445	27.28	0.1	0.0064	0.3237	4.524155	7.506453	0.546167	14.07254
3	32.50309	-118.17708	824.5	4.674	34.445	27.279	0.1	0.0068	0.3237	4.524155	7.506453	0.546167	14.07256
3	32.50309	-118.17708	824.5	4.674	34.445	27.28	0.1	0.0064	0.3237	4.524155	7.506453	0.546167	14.07254
3	32.50308	-118.17708	824.3	4.674	34.445	27.28	0.1	0.0064	0.318	4.44449	7.506111	0.546111	13.82474
3	32.50308	-118.17708	823.9	4.674	34.446	27.28	0.1	0.0128	0.318	4.44452	7.506111	0.546111	13.82474
3	32.50308	-118.17707	823.6	4.675	34.445	27.28	0.1	0.0056	0.318	4.444596	7.50612	0.546133	13.82474
3	32.50308	-118.17707	823.5	4.675	34.445	27.279	0.1	0.0064	0.318	4.444596	7.50612	0.546133	13.82475
3	32.50308	-118.17706	823.4	4.675	34.445	27.28	0.1	0.0064	0.3194	4.464163	7.506204	0.546147	13.8856
3	32.50307	-118.17706	823.5	4.675	34.445	27.279	0.1	0.0060	0.3236	4.522866	7.506456	0.546188	14.06821
3	32.50307	-118.17705	823.5	4.675	34.445	27.28	0.1	0.0064	0.3236	4.522866	7.506456	0.546188	14.0682
3	32.50307	-118.17705	823.4	4.675	34.445	27.28	0.1	0.0064	0.3236	4.522866	7.506456	0.546188	14.0682
3	32.50307	-118.17705	823	4.676	34.446	27.28	0.1	0.0064	0.3222	4.503436	7.506381	0.546197	14.00733
3	32.50306	-118.17705	822.5	4.677	34.446	27.28	0.1	0.0072	0.3179	4.443441	7.506132	0.546176	13.82039
3	32.50306	-118.17704	822.2	4.678	34.446	27.279	0.1	0.0052	0.3235	4.521823	7.506477	0.546254	14.06386
3	32.50306	-118.17704	822.3	4.68	34.445	27.279	0.1	0.0064	0.3235	4.522009	7.506495	0.546299	14.06386
3	32.50306	-118.17703	822.4	4.681	34.445	27.278	0.1	0.0076	0.3221	4.502547	7.50642	0.546307	14.00301
3	32.50306	-118.17703	822.3	4.681	34.446	27.28	0.1	0.0076	0.3235	4.522147	7.506504	0.546322	14.06385
3	32.50305	-118.17703	822.1	4.685	34.444	27.277	0.1	0.0064	0.3179	4.444231	7.506203	0.546354	13.82043
3	32.50305	-118.17703	821.8	4.686	34.445	27.279	0.1	0.0064	0.3178	4.442969	7.506206	0.546375	13.81606
3	32.50305	-118.17703	821.5	4.688	34.444	27.278	0.1	0.0060	0.3178	4.443152	7.506224	0.54642	13.81607
3	32.50305	-118.17702	821.3	4.692	34.444	27.277	0.1	0.0056	0.3178	4.443577	7.506259	0.546509	13.81609

3	32.50305	-118.17702	821.2	4.693	34.444	27.277	0.1	0.0064	0.3178	4.443683	7.506268	0.546531	13.81609
3	32.50304	-118.17701	821.2	4.696	34.444	27.276	0.1	0.0076	0.3177	4.442603	7.506289	0.546597	13.81175
3	32.50304	-118.17701	821.2	4.693	34.442	27.275	0.1	0.0076	0.3178	4.443623	7.506268	0.546531	13.81611
3	32.50304	-118.17701	821.2	4.695	34.443	27.276	0.1	0.0076	0.3177	4.442467	7.50628	0.546575	13.81175
3	32.50304	-118.17701	820.9	4.697	34.443	27.275	0.1	0.0064	0.3177	4.44268	7.506298	0.546619	13.81177
3	32.50303	-118.17701	820.6	4.695	34.444	27.276	0.1	0.0084	0.3177	4.442497	7.50628	0.546575	13.81175
3	32.50303	-118.177	820.2	4.699	34.444	27.276	0.1	0.0064	0.3177	4.442922	7.506316	0.546663	13.81175
3	32.50303	-118.177	820.1	4.7	34.443	27.275	0.1	0.0064	0.3177	4.442998	7.506325	0.546686	13.81177
3	32.50303	-118.17699	820.3	4.701	34.442	27.274	0.1	0.0060	0.3177	4.443075	7.506334	0.546708	13.81178
3	32.50303	-118.17699	820.4	4.7	34.443	27.275	0.1	0.0060	0.3177	4.442998	7.506325	0.546686	13.81177
3	32.50302	-118.17698	820	4.699	34.443	27.275	0.1	0.0076	0.3149	4.403735	7.506147	0.546634	13.69004
3	32.50302	-118.17698	819.3	4.699	34.444	27.276	0.1	0.0076	0.312	4.363209	7.505973	0.546604	13.56395
3	32.50302	-118.17698	818.8	4.7	34.444	27.276	0.1	0.0092	0.3134	4.382893	7.506066	0.54664	13.62481
3	32.50302	-118.17697	818.8	4.709	34.44	27.272	0.1	0.0076	0.3175	4.441067	7.506393	0.546884	13.80311
3	32.50302	-118.17697	819.1	4.703	34.443	27.274	0.1	0.0076	0.3176	4.441918	7.506345	0.546751	13.80743
3	32.50301	-118.17697	819.2	4.702	34.443	27.275	0.1	0.0064	0.3134	4.383073	7.506084	0.546685	13.62483
3	32.50301	-118.17697	819	4.704	34.447	27.278	0.1	0.0064	0.312	4.363819	7.506017	0.546714	13.56392
3	32.50301	-118.17697	818.7	4.713	34.443	27.273	0.1	0.0064	0.3119	4.363241	7.506092	0.546912	13.55964
3	32.50301	-118.17696	818.4	4.715	34.441	27.272	0.1	0.0064	0.3119	4.363391	7.506109	0.546956	13.55966
3	32.503	-118.17696	818.3	4.715	34.441	27.272	0.1	0.0064	0.3119	4.363391	7.506109	0.546956	13.55966
3	32.503	-118.17695	818.3	4.712	34.443	27.274	0.1	0.0076	0.3119	4.363137	7.506083	0.54689	13.55963
3	32.503	-118.17695	818.2	4.713	34.442	27.273	0.1	0.0064	0.3119	4.363212	7.506092	0.546912	13.55964
3	32.503	-118.17695	817.8	4.715	34.442	27.273	0.1	0.0076	0.3118	4.362022	7.506103	0.546955	13.55529
3	32.50299	-118.17695	817.4	4.715	34.441	27.272	0.1	0.0068	0.3118	4.361992	7.506103	0.546955	13.55531
3	32.50299	-118.17695	816.9	4.715	34.441	27.272	0.1	0.0064	0.3118	4.361992	7.506103	0.546955	13.55531
3	32.50299	-118.17694	816.5	4.716	34.442	27.272	0.1	0.0060	0.316	4.420884	7.506365	0.547023	13.7379
3	32.50299	-118.17693	816.3	4.716	34.442	27.272	0.1	0.0076	0.3174	4.440471	7.506449	0.547038	13.79876
3	32.50299	-118.17693	816.5	4.717	34.441	27.272	0.1	0.0076	0.316	4.42096	7.506374	0.547045	13.7379
3	32.50299	-118.17693	816.8	4.717	34.441	27.272	0.1	0.0076	0.3118	4.362201	7.506121	0.546999	13.55531
3	32.50298	-118.17693	816.8	4.716	34.442	27.272	0.1	0.0064	0.3118	4.362126	7.506112	0.546977	13.55531
3	32.50298	-118.17692	816.4	4.716	34.442	27.273	0.1	0.0076	0.3062	4.283781	7.505775	0.546916	13.31184
3	32.50298	-118.17692	816.1	4.717	34.442	27.272	0.1	0.0052	0.3062	4.283883	7.505784	0.546938	13.31185
3	32.50298	-118.17692	816.1	4.716	34.442	27.272	0.1	0.0076	0.3104	4.34254	7.506028	0.546962	13.49444
3	32.50297	-118.17691	816.3	4.716	34.442	27.273	0.1	0.0076	0.3118	4.362126	7.506112	0.546977	13.55529

3	32.50297	-118.17691	816.1	4.715	34.442	27.273	0.1	0.0076	0.309	4.32285	7.505935	0.546924	13.43357
3	32.50297	-118.17691	815.6	4.716	34.443	27.273	0.1	0.0060	0.3117	4.360756	7.506106	0.546976	13.55095
3	32.50296	-118.17691	815.1	4.718	34.444	27.274	0.1	0.0076	0.3117	4.360994	7.506124	0.54702	13.55093
3	32.50296	-118.1769	814.9	4.721	34.441	27.271	0.1	0.0060	0.3117	4.361219	7.506151	0.547086	13.55097
3	32.50296	-118.1769	814.8	4.722	34.441	27.271	0.1	0.0076	0.3117	4.361323	7.50616	0.547108	13.55097
3	32.50296	-118.17689	814.5	4.722	34.441	27.271	0.1	0.0076	0.3116	4.359924	7.506154	0.547107	13.54663
3	32.50296	-118.17689	814	4.722	34.441	27.271	0.1	0.0076	0.3116	4.359924	7.506154	0.547107	13.54663
3	32.50296	-118.17688	813.7	4.722	34.441	27.271	0.1	0.0096	0.3116	4.359924	7.506154	0.547107	13.54663
3	32.50296	-118.17688	813.8	4.722	34.441	27.271	0.1	0.0148	0.3116	4.359924	7.506154	0.547107	13.54663
3	32.50295	-118.17688	814	4.722	34.441	27.271	0.1	0.0108	0.3116	4.359924	7.506154	0.547107	13.54663
3	32.50295	-118.17688	813.9	4.722	34.442	27.271	0.1	0.0076	0.3116	4.359953	7.506154	0.547107	13.54663
3	32.50295	-118.17688	813.6	4.722	34.441	27.271	0.1	0.0064	0.3102	4.340335	7.506069	0.547092	13.48576
3	32.50295	-118.17687	813.5	4.722	34.441	27.271	0.1	0.0076	0.3102	4.340335	7.506069	0.547092	13.48576
3	32.50294	-118.17687	813.5	4.722	34.441	27.271	0.1	0.0076	0.3116	4.359924	7.506154	0.547107	13.54663
3	32.50294	-118.17687	813.5	4.723	34.442	27.271	0.1	0.0064	0.3116	4.360057	7.506163	0.547129	13.54663
3	32.50294	-118.17686	812.9	4.723	34.442	27.271	0.1	0.0060	0.3116	4.360057	7.506163	0.547129	13.54663
3	32.50293	-118.17685	812.2	4.723	34.442	27.271	0.1	0.0064	0.3115	4.358658	7.506157	0.547128	13.54228
3	32.50293	-118.17685	812	4.725	34.442	27.271	0.1	0.0064	0.3115	4.358866	7.506174	0.547172	13.54228
3	32.50293	-118.17685	812.3	4.725	34.441	27.271	0.1	0.0076	0.3115	4.358837	7.506174	0.547172	13.54228
3	32.50293	-118.17685	812.6	4.724	34.441	27.271	0.1	0.0064	0.3116	4.360132	7.506172	0.547151	13.54663
3	32.50293	-118.17685	812.3	4.723	34.442	27.272	0.1	0.0064	0.306	4.281699	7.505826	0.547067	13.30316
3	32.50293	-118.17685	811.5	4.729	34.447	27.275	0.1	0.0064	0.3059	4.281057	7.505873	0.547197	13.29877
3	32.50292	-118.17684	810.6	4.742	34.445	27.272	0.1	0.0060	0.3057	4.279529	7.505976	0.54748	13.29011
3	32.50292	-118.17683	810.3	4.75	34.439	27.266	0.1	0.0060	0.3057	4.280175	7.506048	0.547656	13.29019
3	32.50292	-118.17682	810.5	4.753	34.437	27.264	0.1	0.0064	0.3056	4.279024	7.506068	0.54772	13.28587
3	32.50292	-118.17682	810.8	4.752	34.437	27.264	0.1	0.0064	0.3057	4.280322	7.506066	0.547699	13.29022
3	32.50292	-118.17682	810.9	4.75	34.438	27.265	0.1	0.0064	0.3057	4.280146	7.506048	0.547656	13.2902
3	32.50291	-118.17682	810.7	4.75	34.439	27.266	0.1	0.0064	0.3001	4.201768	7.50571	0.547589	13.04673
3	32.50291	-118.17683	810.5	4.751	34.439	27.266	0.1	0.0064	0.3001	4.201868	7.505719	0.547611	13.04673
3	32.5029	-118.17683	810.4	4.751	34.439	27.266	0.1	0.0064	0.3001	4.201868	7.505719	0.547611	13.04673
3	32.5029	-118.17682	810.2	4.752	34.439	27.266	0.1	0.0076	0.3028	4.239774	7.505891	0.547665	13.16412
3	32.5029	-118.17682	809.8	4.753	34.439	27.266	0.1	0.0068	0.3056	4.279081	7.506068	0.54772	13.28584
3	32.5029	-118.1768	809.3	4.756	34.439	27.266	0.1	0.0064	0.3056	4.279388	7.506095	0.547786	13.28584
3	32.5029	-118.17679	809	4.759	34.439	27.265	0.1	0.0076	0.3055	4.278294	7.506116	0.547851	13.28151

3	32.50289	-118.17679	808.8	4.762	34.438	27.264	0.1	0.0076	0.3055	4.278572	7.506142	0.547916	13.28152
3	32.50289	-118.17679	808.6	4.763	34.437	27.263	0.1	0.0064	0.3055	4.278645	7.506151	0.547938	13.28154
3	32.50289	-118.17679	808.6	4.763	34.437	27.263	0.1	0.0076	0.3055	4.278645	7.506151	0.547938	13.28154
3	32.50289	-118.17679	808.6	4.763	34.437	27.263	0.1	0.0076	0.3055	4.278645	7.506151	0.547938	13.28154
3	32.50289	-118.1768	808.5	4.763	34.437	27.263	0.1	0.0076	0.3055	4.278645	7.506151	0.547938	13.28154
3	32.50288	-118.17679	808.2	4.764	34.438	27.264	0.1	0.0076	0.3055	4.278776	7.50616	0.54796	13.28152
3	32.50288	-118.17678	807.7	4.765	34.438	27.264	0.1	0.0060	0.3054	4.277478	7.506163	0.547981	13.27718
3	32.50288	-118.17677	807.4	4.767	34.437	27.263	0.1	0.0064	0.3054	4.277653	7.506181	0.548025	13.27719
3	32.50288	-118.17676	807.6	4.767	34.437	27.262	0.1	0.0076	0.3054	4.277653	7.506181	0.548025	13.2772
3	32.50287	-118.17676	807.8	4.767	34.437	27.263	0.1	0.0076	0.3054	4.277653	7.506181	0.548025	13.27719
3	32.50287	-118.17676	807.6	4.766	34.438	27.263	0.1	0.0076	0.2998	4.199143	7.505835	0.547934	13.03373
3	32.50287	-118.17676	807.1	4.767	34.438	27.263	0.1	0.0064	0.2998	4.199244	7.505843	0.547956	13.03373
3	32.50286	-118.17676	806.6	4.768	34.437	27.263	0.1	0.0064	0.2998	4.199316	7.505852	0.547978	13.03373
3	32.50286	-118.17676	806.5	4.769	34.437	27.263	0.1	0.0076	0.3012	4.219026	7.505946	0.548017	13.09459
3	32.50286	-118.17676	806.5	4.769	34.437	27.263	0.1	0.0076	0.304	4.258247	7.506114	0.548051	13.21632
3	32.50286	-118.17676	806.3	4.77	34.438	27.263	0.1	0.0064	0.3012	4.219155	7.505954	0.548039	13.09459
3	32.50286	-118.17675	805.9	4.77	34.437	27.263	0.1	0.0084	0.3011	4.217726	7.505948	0.548037	13.09025
3	32.50286	-118.17674	805.2	4.77	34.438	27.263	0.1	0.0064	0.3053	4.276587	7.506202	0.548089	13.27284
3	32.50285	-118.17673	804.9	4.771	34.437	27.262	0.1	0.0064	0.3053	4.276661	7.50621	0.548111	13.27285
3	32.50285	-118.17673	804.9	4.771	34.437	27.262	0.1	0.0088	0.3053	4.276661	7.50621	0.548111	13.27285
3	32.50285	-118.17673	805	4.771	34.437	27.262	0.1	0.0076	0.3053	4.276661	7.50621	0.548111	13.27285
3	32.50284	-118.17673	804.9	4.771	34.437	27.262	0.1	0.0076	0.3053	4.276661	7.50621	0.548111	13.27285
3	32.50284	-118.17673	804.9	4.771	34.437	27.262	0.1	0.0076	0.3053	4.276661	7.50621	0.548111	13.27285
3	32.50284	-118.17673	804.8	4.772	34.437	27.262	0.1	0.0076	0.3053	4.276763	7.506219	0.548133	13.27285
3	32.50284	-118.17673	804.7	4.772	34.437	27.262	0.1	0.0084	0.3053	4.276763	7.506219	0.548133	13.27285
3	32.50283	-118.17672	804.3	4.772	34.437	27.262	0.1	0.0064	0.3052	4.275362	7.506213	0.548132	13.26851
3	32.50283	-118.17671	803.7	4.773	34.438	27.262	0.1	0.0084	0.3024	4.236268	7.506053	0.548119	13.14678
3	32.50283	-118.17671	803.3	4.774	34.437	27.262	0.1	0.0116	0.3052	4.275566	7.506231	0.548176	13.26851
3	32.50283	-118.1767	803.2	4.774	34.437	27.262	0.1	0.0064	0.3052	4.275566	7.506231	0.548176	13.26851
3	32.50283	-118.1767	803	4.775	34.437	27.262	0.1	0.0076	0.3052	4.275668	7.50624	0.548198	13.26851
3	32.50282	-118.1767	802.8	4.774	34.437	27.262	0.1	0.0084	0.3052	4.275566	7.506231	0.548176	13.26851
3	32.50282	-118.1767	802.7	4.775	34.437	27.262	0.1	0.0076	0.3052	4.275668	7.50624	0.548198	13.26851
3	32.50282	-118.1767	802.7	4.775	34.437	27.262	0.1	0.0076	0.3024	4.236442	7.506071	0.548163	13.14678
3	32.50282	-118.1767	802.9	4.775	34.437	27.262	0.1	0.0076	0.3052	4.275668	7.50624	0.548198	13.26851

3	32.50281	-118.1767	802.8	4.775	34.437	27.261	0.1	0.0076	0.301	4.216829	7.505987	0.548145	13.08592
3	32.50281	-118.17669	802.4	4.775	34.438	27.262	0.1	0.0064	0.2996	4.197244	7.505902	0.548128	13.02505
3	32.50281	-118.17668	801.7	4.776	34.438	27.262	0.1	0.0064	0.3009	4.215557	7.50599	0.548166	13.08156
3	32.5028	-118.17667	801.3	4.777	34.437	27.262	0.1	0.0064	0.2995	4.196015	7.505914	0.54817	13.0207
3	32.5028	-118.17667	801.2	4.777	34.437	27.261	0.1	0.0108	0.2995	4.196015	7.505914	0.54817	13.02071
3	32.5028	-118.17667	801.2	4.778	34.437	27.261	0.1	0.0076	0.2995	4.196115	7.505923	0.548192	13.02071
3	32.5028	-118.17667	801.1	4.778	34.437	27.261	0.1	0.0076	0.3037	4.254959	7.506176	0.548244	13.20331
3	32.5028	-118.17668	800.9	4.778	34.437	27.262	0.1	0.0076	0.3009	4.21573	7.506007	0.548209	13.08156
3	32.50279	-118.17668	800.5	4.78	34.438	27.262	0.1	0.0076	0.3008	4.214558	7.506019	0.548252	13.07722
3	32.50279	-118.17667	800.1	4.781	34.436	27.261	0.1	0.0064	0.3008	4.214602	7.506028	0.548273	13.07723
3	32.50279	-118.17666	799.9	4.782	34.437	27.261	0.1	0.0076	0.2994	4.195115	7.505953	0.548278	13.01636
3	32.50279	-118.17665	799.9	4.784	34.436	27.26	0.1	0.0076	0.305	4.273756	7.506308	0.548392	13.25984
3	32.50279	-118.17664	799.7	4.784	34.436	27.26	0.1	0.0076	0.2994	4.195287	7.50597	0.548321	13.01638
3	32.50278	-118.17664	799.4	4.784	34.436	27.26	0.1	0.0076	0.3036	4.254138	7.506224	0.548374	13.19897
3	32.50278	-118.17664	799.1	4.784	34.436	27.26	0.1	0.0076	0.2994	4.195287	7.50597	0.548321	13.01638
3	32.50278	-118.17664	799	4.783	34.436	27.26	0.1	0.0076	0.3022	4.23442	7.50613	0.548335	13.13811
3	32.50277	-118.17664	799.1	4.783	34.436	27.26	0.1	0.0076	0.2994	4.195187	7.505961	0.548299	13.01638
3	32.50277	-118.17664	799.2	4.783	34.436	27.26	0.1	0.0076	0.2994	4.195187	7.505961	0.548299	13.01638
3	32.50277	-118.17664	799	4.783	34.436	27.26	0.1	0.0076	0.2994	4.195187	7.505961	0.548299	13.01638
3	32.50277	-118.17664	798.7	4.783	34.437	27.261	0.1	0.0064	0.2994	4.195215	7.505961	0.548299	13.01636
3	32.50276	-118.17663	798.1	4.784	34.438	27.261	0.1	0.0064	0.3007	4.213559	7.506049	0.548338	13.07288
3	32.50276	-118.17662	797.5	4.789	34.438	27.261	0.1	0.0064	0.2993	4.194442	7.506009	0.548429	13.01202
3	32.50276	-118.17661	797.2	4.793	34.436	27.259	0.1	0.0072	0.2992	4.193385	7.506038	0.548514	13.0077
3	32.50276	-118.17661	797	4.794	34.435	27.258	0.1	0.0076	0.2992	4.193457	7.506047	0.548536	13.00771
3	32.50276	-118.17661	797.2	4.794	34.435	27.258	0.1	0.0076	0.2992	4.193457	7.506047	0.548536	13.00771
3	32.50275	-118.17661	797.5	4.794	34.435	27.258	0.1	0.0064	0.2992	4.193457	7.506047	0.548536	13.00771
3	32.50275	-118.17662	797.7	4.794	34.435	27.258	0.1	0.0076	0.2992	4.193457	7.506047	0.548536	13.00771
3	32.50275	-118.17662	797.4	4.794	34.436	27.258	0.1	0.0076	0.2937	4.116399	7.505715	0.548465	12.7686
3	32.50274	-118.17661	796.6	4.795	34.438	27.26	0.1	0.0064	0.2936	4.115151	7.505718	0.548485	12.76422
3	32.50274	-118.1766	795.8	4.798	34.435	27.258	0.1	0.0052	0.2936	4.115362	7.505745	0.54855	12.76425
3	32.50274	-118.17659	795.5	4.799	34.435	27.257	0.1	0.0064	0.2935	4.114059	7.505748	0.54857	12.75991
3	32.50274	-118.17658	795.6	4.8	34.435	27.257	0.1	0.0084	0.2963	4.153406	7.505925	0.548629	12.88164
3	32.50274	-118.17658	795.6	4.8	34.435	27.257	0.1	0.0076	0.2949	4.133782	7.505841	0.54861	12.82078
3	32.50273	-118.17658	795.4	4.8	34.435	27.257	0.1	0.0076	0.2991	4.192655	7.506094	0.548665	13.00337

3	32.50273	-118.17658	795	4.8	34.435	27.257	0.1	0.0064	0.2935	4.114157	7.505757	0.548592	12.75991
3	32.50273	-118.17658	794.7	4.801	34.435	27.257	0.1	0.0076	0.2991	4.192755	7.506103	0.548687	13.00337
3	32.50273	-118.17658	794.7	4.801	34.435	27.257	0.1	0.0076	0.2991	4.192755	7.506103	0.548687	13.00337
3	32.50272	-118.17658	794.7	4.801	34.435	27.257	0.1	0.0084	0.2991	4.192755	7.506103	0.548687	13.00337
3	32.50272	-118.17658	794.7	4.801	34.435	27.257	0.1	0.0076	0.2991	4.192755	7.506103	0.548687	13.00337
3	32.50272	-118.17657	794.6	4.802	34.436	27.258	0.1	0.0064	0.299	4.191482	7.506106	0.548708	12.99901
3	32.50272	-118.17656	794.1	4.804	34.436	27.258	0.1	0.0064	0.299	4.191682	7.506124	0.548751	12.99901
3	32.50271	-118.17656	793.5	4.807	34.435	27.256	0.1	0.0056	0.299	4.191954	7.506151	0.548816	12.99904
3	32.50271	-118.17655	793	4.808	34.435	27.256	0.1	0.0060	0.2989	4.190652	7.506153	0.548837	12.99469
3	32.50271	-118.17655	793	4.81	34.434	27.255	0.1	0.0064	0.2989	4.190823	7.506171	0.54888	12.9947
3	32.50271	-118.17655	793.2	4.81	34.434	27.255	0.1	0.0076	0.2989	4.190823	7.506171	0.54888	12.9947
3	32.5027	-118.17655	793.2	4.809	34.434	27.255	0.1	0.0076	0.2934	4.113611	7.50583	0.548785	12.75559
3	32.5027	-118.17655	792.9	4.81	34.435	27.256	0.1	0.0076	0.2934	4.113737	7.505839	0.548807	12.75558
3	32.5027	-118.17655	792.4	4.814	34.435	27.255	0.1	0.0064	0.2933	4.112727	7.505869	0.548892	12.75124
3	32.50269	-118.17655	792.1	4.817	34.434	27.254	0.1	0.0064	0.2933	4.112994	7.505895	0.548957	12.75126
3	32.50269	-118.17654	791.7	4.818	34.433	27.254	0.1	0.0084	0.2932	4.111662	7.505898	0.548977	12.74691
3	32.50269	-118.17653	791.2	4.82	34.434	27.255	0.1	0.0084	0.2932	4.111885	7.505916	0.54902	12.7469
3	32.50269	-118.17652	791	4.825	34.432	27.252	0.1	0.0076	0.2932	4.112321	7.50596	0.549128	12.74693
3	32.50269	-118.17652	791	4.825	34.432	27.252	0.1	0.0076	0.2932	4.112321	7.50596	0.549128	12.74693
3	32.50269	-118.17652	791.3	4.824	34.432	27.252	0.1	0.0076	0.2932	4.112223	7.505951	0.549107	12.74693
3	32.50268	-118.17653	791.3	4.823	34.433	27.253	0.1	0.0080	0.2932	4.112152	7.505943	0.549085	12.74692
3	32.50268	-118.17653	791	4.823	34.433	27.253	0.1	0.0084	0.2876	4.033612	7.505604	0.549008	12.50346
3	32.50268	-118.17653	790.7	4.824	34.433	27.253	0.1	0.0076	0.2876	4.033708	7.505613	0.54903	12.50346
3	32.50267	-118.17652	790.4	4.825	34.433	27.253	0.1	0.0076	0.2918	4.092712	7.505876	0.549109	12.68605
3	32.50267	-118.17651	790.1	4.828	34.434	27.254	0.1	0.0076	0.2931	4.111267	7.505981	0.549192	12.74256
3	32.50267	-118.1765	789.6	4.831	34.433	27.252	0.1	0.0068	0.2931	4.111534	7.506007	0.549256	12.74259
3	32.50267	-118.1765	789	4.833	34.432	27.251	0.1	0.0064	0.293	4.1103	7.506019	0.549298	12.73825
3	32.50266	-118.17649	788.6	4.836	34.432	27.251	0.1	0.0064	0.293	4.110594	7.506046	0.549363	12.73825
3	32.50266	-118.17649	788.6	4.837	34.431	27.25	0.1	0.0064	0.293	4.110664	7.506055	0.549385	12.73826
3	32.50266	-118.17649	788.8	4.837	34.431	27.25	0.1	0.0064	0.293	4.110664	7.506055	0.549385	12.73826
3	32.50266	-118.1765	788.9	4.836	34.431	27.25	0.1	0.0076	0.293	4.110566	7.506046	0.549363	12.73826
3	32.50266	-118.1765	788.7	4.835	34.433	27.251	0.1	0.0068	0.2874	4.03196	7.505699	0.549263	12.49479
3	32.50265	-118.17649	788.2	4.837	34.435	27.253	0.1	0.0064	0.2874	4.032207	7.505716	0.549306	12.49476
3	32.50265	-118.17649	787.7	4.843	34.433	27.251	0.1	0.0064	0.2873	4.031326	7.505764	0.549433	12.49044

3	32.50265	-118.17648	787.6	4.846	34.43	27.248	0.1	0.0064	0.2873	4.031533	7.50579	0.549498	12.49048
3	32.50265	-118.17647	787.7	4.846	34.43	27.248	0.1	0.0064	0.2873	4.031533	7.50579	0.549498	12.49048
3	32.50264	-118.17647	787.7	4.846	34.431	27.249	0.1	0.0076	0.2873	4.03156	7.50579	0.549498	12.49047
3	32.50264	-118.17647	787.4	4.846	34.431	27.249	0.1	0.0064	0.2873	4.03156	7.50579	0.549498	12.49047
3	32.50264	-118.17647	787.1	4.847	34.431	27.249	0.1	0.0076	0.2873	4.031657	7.505799	0.549519	12.49047
3	32.50263	-118.17647	786.9	4.848	34.431	27.249	0.1	0.0076	0.2873	4.031753	7.505808	0.549541	12.49047
3	32.50263	-118.17647	786.5	4.848	34.431	27.249	0.1	0.0080	0.2873	4.031753	7.505808	0.549541	12.49047
3	32.50263	-118.17646	785.8	4.85	34.432	27.249	0.1	0.0064	0.2872	4.030569	7.50582	0.549582	12.48612
3	32.50263	-118.17646	785.3	4.852	34.431	27.248	0.1	0.0064	0.2886	4.050382	7.505922	0.549645	12.547
3	32.50263	-118.17645	785.3	4.853	34.43	27.247	0.1	0.0076	0.2872	4.030803	7.505846	0.549646	12.48614
3	32.50263	-118.17645	785.3	4.853	34.43	27.247	0.1	0.0076	0.2927	4.107994	7.506178	0.549726	12.72526
3	32.50262	-118.17644	785.2	4.854	34.431	27.248	0.1	0.0076	0.2872	4.030926	7.505855	0.549668	12.48613
3	32.50262	-118.17644	784.8	4.856	34.431	27.248	0.1	0.0076	0.2871	4.029714	7.505867	0.549709	12.48178
3	32.50262	-118.17644	784.5	4.858	34.43	27.247	0.1	0.0076	0.2871	4.029879	7.505884	0.549752	12.48179
3	32.50261	-118.17644	784.8	4.858	34.429	27.246	0.1	0.0076	0.2871	4.029852	7.505884	0.549752	12.48181
3	32.50261	-118.17644	785	4.855	34.43	27.247	0.1	0.0076	0.2872	4.030995	7.505864	0.549689	12.48614
3	32.50261	-118.17644	784.9	4.854	34.43	27.248	0.1	0.0084	0.2872	4.030899	7.505855	0.549668	12.48613
3	32.5026	-118.17644	784.3	4.855	34.431	27.248	0.1	0.0064	0.2816	3.952423	7.505525	0.549608	12.24267
3	32.5026	-118.17643	783.6	4.858	34.431	27.248	0.1	0.0064	0.2815	3.951302	7.505546	0.54967	12.23832
3	32.5026	-118.17642	783.2	4.86	34.43	27.246	0.1	0.0076	0.2843	3.990767	7.505733	0.549754	12.36008
3	32.5026	-118.17642	783.2	4.861	34.43	27.246	0.1	0.0084	0.287	4.028764	7.505905	0.549815	12.47746
3	32.5026	-118.17641	783.1	4.862	34.43	27.246	0.1	0.0084	0.287	4.02886	7.505914	0.549836	12.47746
3	32.50259	-118.17641	782.6	4.863	34.431	27.247	0.1	0.0076	0.287	4.028983	7.505923	0.549858	12.47745
3	32.50259	-118.17641	782	4.864	34.433	27.248	0.1	0.0064	0.287	4.029133	7.505931	0.549879	12.47743
3	32.50259	-118.17641	781.5	4.875	34.432	27.246	0.1	0.0076	0.2869	4.028758	7.506023	0.550114	12.47311
3	32.50259	-118.17641	781.7	4.882	34.426	27.241	0.1	0.0076	0.2868	4.027863	7.506079	0.550262	12.46882
3	32.50259	-118.1764	782	4.876	34.427	27.243	0.1	0.0076	0.2869	4.028719	7.506032	0.550135	12.47315
3	32.50258	-118.1764	782.1	4.868	34.429	27.245	0.1	0.0076	0.2869	4.028005	7.505961	0.549964	12.47312
3	32.50258	-118.1764	782	4.866	34.43	27.246	0.1	0.0076	0.2814	3.950625	7.505611	0.549839	12.234
3	32.50258	-118.17639	781.4	4.873	34.436	27.25	0.1	0.0076	0.2813	3.950038	7.505667	0.549987	12.2296
3	32.50257	-118.17639	780.9	4.883	34.429	27.243	0.1	0.0084	0.2812	3.94939	7.505749	0.550198	12.22534
3	32.50257	-118.17638	780.5	4.886	34.427	27.241	0.1	0.0076	0.2812	3.949619	7.505776	0.550262	12.22536
3	32.50257	-118.17638	780.6	4.887	34.426	27.241	0.1	0.0096	0.2812	3.949687	7.505785	0.550284	12.22536
3	32.50257	-118.17638	780.6	4.887	34.427	27.241	0.1	0.0084	0.2812	3.949713	7.505785	0.550284	12.22536

3	32.50256	-118.17638	780.4	4.887	34.427	27.241	0.1	0.0076	0.2812	3.949713	7.505785	0.550284	12.22536
3	32.50256	-118.17638	779.8	4.889	34.429	27.242	0.1	0.0076	0.2812	3.949954	7.505802	0.550326	12.22535
3	32.50256	-118.17638	779.2	4.892	34.428	27.241	0.1	0.0148	0.2811	3.948805	7.505823	0.550389	12.22101
3	32.50256	-118.17637	778.7	4.894	34.426	27.24	0.1	0.0064	0.2866	4.026205	7.506173	0.550517	12.46014
3	32.50256	-118.17636	778.7	4.895	34.426	27.24	0.1	0.0076	0.2839	3.98837	7.506019	0.550496	12.34276
3	32.50255	-118.17635	778.8	4.895	34.426	27.24	0.1	0.0076	0.2811	3.949034	7.505849	0.550452	12.22103
3	32.50255	-118.17635	778.8	4.894	34.427	27.24	0.1	0.0076	0.2811	3.948967	7.50584	0.550431	12.22103
3	32.50255	-118.17635	778.6	4.895	34.427	27.24	0.1	0.0076	0.2811	3.949061	7.505849	0.550452	12.22103
3	32.50255	-118.17635	778.5	4.894	34.427	27.24	0.1	0.0076	0.2811	3.948967	7.50584	0.550431	12.22103
3	32.50254	-118.17635	778.3	4.896	34.427	27.24	0.1	0.0064	0.2811	3.949155	7.505858	0.550474	12.22103
3	32.50254	-118.17635	778.2	4.897	34.426	27.239	0.1	0.0076	0.281	3.947818	7.505861	0.550494	12.21669
3	32.50254	-118.17635	778	4.897	34.427	27.24	0.1	0.0076	0.281	3.947844	7.505861	0.550494	12.21668
3	32.50253	-118.17634	777.6	4.897	34.427	27.24	0.1	0.0064	0.281	3.947844	7.505861	0.550494	12.21668
3	32.50253	-118.17633	777.3	4.897	34.427	27.24	0.1	0.0148	0.281	3.947844	7.505861	0.550494	12.21668
3	32.50253	-118.17633	777	4.897	34.427	27.24	0.1	0.0148	0.281	3.947844	7.505861	0.550494	12.21668
3	32.50252	-118.17633	776.8	4.898	34.427	27.24	0.1	0.0116	0.281	3.947938	7.50587	0.550515	12.21668
3	32.50252	-118.17633	776.6	4.898	34.427	27.24	0.1	0.0084	0.281	3.947938	7.50587	0.550515	12.21668
3	32.50252	-118.17633	776.4	4.899	34.427	27.24	0.1	0.0076	0.281	3.948032	7.505879	0.550536	12.21668
3	32.50252	-118.17633	776.2	4.899	34.427	27.24	0.1	0.0076	0.281	3.948032	7.505879	0.550536	12.21668
3	32.50252	-118.17633	775.7	4.899	34.427	27.24	0.1	0.0064	0.2809	3.946627	7.505873	0.550535	12.21233
3	32.50252	-118.17632	775	4.9	34.427	27.24	0.1	0.0064	0.2809	3.946721	7.505881	0.550556	12.21233
3	32.50251	-118.17631	774.6	4.902	34.427	27.239	0.1	0.0076	0.2809	3.946909	7.505899	0.550598	12.21234
3	32.50251	-118.1763	774.6	4.903	34.426	27.239	0.1	0.0076	0.2809	3.946977	7.505908	0.55062	12.21234
3	32.50251	-118.1763	775	4.901	34.426	27.239	0.1	0.0076	0.2809	3.946789	7.50589	0.550577	12.21234
3	32.50251	-118.1763	775.4	4.901	34.427	27.239	0.1	0.0076	0.2809	3.946815	7.50589	0.550577	12.21234
3	32.50251	-118.1763	775.4	4.901	34.427	27.239	0.1	0.0076	0.2795	3.927144	7.505806	0.550555	12.15148
3	32.5025	-118.17631	774.8	4.901	34.427	27.239	0.1	0.0072	0.2754	3.869537	7.505557	0.550491	11.97323
3	32.5025	-118.17631	774.1	4.902	34.429	27.241	0.1	0.0068	0.2753	3.868276	7.50556	0.55051	11.96885
3	32.50249	-118.1763	773.7	4.905	34.426	27.239	0.1	0.0064	0.2753	3.868474	7.505587	0.550574	11.96888
3	32.50249	-118.17629	773.7	4.905	34.426	27.238	0.1	0.0076	0.2781	3.90782	7.505756	0.550618	12.09062
3	32.50249	-118.17629	773.5	4.904	34.427	27.239	0.1	0.0084	0.2808	3.945692	7.505911	0.550639	12.20799
3	32.50249	-118.17628	773.1	4.905	34.427	27.239	0.1	0.0076	0.2808	3.945786	7.50592	0.550661	12.20799
3	32.50248	-118.17627	772.7	4.906	34.427	27.239	0.1	0.0068	0.2808	3.94588	7.505928	0.550682	12.20799
3	32.50248	-118.17627	772.5	4.906	34.427	27.239	0.1	0.0076	0.2808	3.94588	7.505928	0.550682	12.20799

3	32.50248	-118.17627	772.2	4.906	34.426	27.238	0.1	0.0064	0.2808	3.945853	7.505928	0.550682	12.20801
3	32.50248	-118.17627	771.9	4.906	34.427	27.239	0.1	0.0084	0.2808	3.94588	7.505928	0.550682	12.20799
3	32.50248	-118.17627	771.6	4.906	34.427	27.239	0.1	0.0076	0.2807	3.944475	7.505922	0.55068	12.20365
3	32.50248	-118.17627	771.7	4.907	34.426	27.238	0.1	0.0076	0.2807	3.944542	7.505931	0.550702	12.20366
3	32.50247	-118.17626	771.8	4.907	34.426	27.238	0.1	0.0076	0.2807	3.944542	7.505931	0.550702	12.20366
3	32.50247	-118.17626	771.7	4.907	34.427	27.238	0.1	0.0076	0.2807	3.944569	7.505931	0.550702	12.20366
3	32.50247	-118.17625	771.6	4.907	34.426	27.238	0.1	0.0076	0.2807	3.944542	7.505931	0.550702	12.20366
3	32.50246	-118.17625	771.3	4.907	34.427	27.238	0.1	0.0076	0.2807	3.944569	7.505931	0.550702	12.20366
3	32.50246	-118.17625	770.9	4.908	34.427	27.239	0.1	0.0076	0.2807	3.944663	7.50594	0.550723	12.20365
3	32.50246	-118.17625	770.6	4.91	34.427	27.238	0.1	0.0076	0.2807	3.94485	7.505958	0.550766	12.20366
3	32.50246	-118.17625	770.5	4.91	34.426	27.238	0.1	0.0084	0.2807	3.944824	7.505958	0.550766	12.20366
3	32.50245	-118.17625	770.2	4.911	34.426	27.238	0.1	0.0080	0.2807	3.944918	7.505967	0.550787	12.20366
3	32.50245	-118.17624	769.8	4.911	34.426	27.238	0.1	0.0076	0.2806	3.943513	7.505961	0.550785	12.19931
3	32.50245	-118.17624	769.1	4.912	34.427	27.238	0.1	0.0068	0.2806	3.943633	7.505969	0.550806	12.19931
3	32.50245	-118.17623	768.5	4.914	34.426	27.238	0.1	0.0068	0.2806	3.943794	7.505987	0.550849	12.19931
3	32.50244	-118.17622	768.4	4.915	34.425	27.237	0.1	0.0076	0.2806	3.943862	7.505996	0.55087	12.19932
3	32.50244	-118.17622	768.8	4.915	34.425	27.236	0.1	0.0076	0.2806	3.943862	7.505996	0.55087	12.19933
3	32.50244	-118.17622	769.2	4.914	34.426	27.237	0.1	0.0084	0.2806	3.943794	7.505987	0.550849	12.19932
3	32.50244	-118.17622	768.9	4.914	34.426	27.237	0.1	0.0076	0.275	3.865087	7.505648	0.550759	11.95586
3	32.50244	-118.17622	768.2	4.914	34.426	27.237	0.1	0.0076	0.275	3.865087	7.505648	0.550759	11.95586
3	32.50243	-118.17622	767.4	4.915	34.426	27.237	0.1	0.0076	0.275	3.865179	7.505657	0.55078	11.95586
3	32.50243	-118.17621	767.1	4.917	34.426	27.237	0.1	0.0076	0.275	3.865363	7.505675	0.550823	11.95586
3	32.50243	-118.1762	767.2	4.917	34.425	27.236	0.1	0.0076	0.2777	3.903288	7.505838	0.550866	12.07325
3	32.50243	-118.1762	767.6	4.917	34.425	27.236	0.1	0.0084	0.2764	3.885015	7.505759	0.550845	12.01674
3	32.50242	-118.1762	767.7	4.916	34.425	27.236	0.1	0.0076	0.275	3.865245	7.505666	0.550802	11.95587
3	32.50242	-118.1762	767.2	4.916	34.427	27.237	0.1	0.0076	0.275	3.865297	7.505666	0.550802	11.95586
3	32.50242	-118.1762	766.6	4.917	34.427	27.237	0.1	0.0064	0.2749	3.863983	7.505669	0.550821	11.95151
3	32.50241	-118.1762	766.3	4.919	34.426	27.236	0.1	0.0076	0.2749	3.864141	7.505686	0.550863	11.95152
3	32.50241	-118.1762	766	4.919	34.425	27.236	0.1	0.0076	0.2763	3.883795	7.505771	0.550886	12.01239
3	32.50241	-118.17619	765.6	4.919	34.426	27.236	0.1	0.0076	0.2749	3.864141	7.505686	0.550863	11.95152
3	32.50241	-118.17618	765	4.922	34.426	27.236	0.1	0.0112	0.2776	3.902373	7.505876	0.550971	12.06891
3	32.50241	-118.17617	764.9	4.923	34.425	27.235	0.1	0.0064	0.2804	3.941801	7.506055	0.551037	12.19065
3	32.5024	-118.17617	765	4.923	34.425	27.235	0.1	0.0076	0.2804	3.941801	7.506055	0.551037	12.19065
3	32.5024	-118.17617	765	4.923	34.425	27.235	0.1	0.0076	0.2776	3.90244	7.505885	0.550992	12.06892

3	32.5024	-118.17617	764.6	4.923	34.425	27.235	0.1	0.0092	0.2748	3.863078	7.505716	0.550946	11.94719
3	32.5024	-118.17617	764.2	4.923	34.426	27.236	0.1	0.0100	0.2748	3.863104	7.505716	0.550946	11.94717
3	32.5024	-118.17617	764.1	4.925	34.425	27.235	0.1	0.0076	0.2762	3.882944	7.505818	0.551011	12.00805
3	32.50239	-118.17616	764.4	4.924	34.425	27.235	0.1	0.0076	0.2803	3.940489	7.506057	0.551057	12.1863
3	32.50239	-118.17616	764.5	4.923	34.425	27.235	0.1	0.0076	0.2748	3.863078	7.505716	0.550946	11.94719
3	32.50239	-118.17615	764.1	4.923	34.426	27.236	0.1	0.0076	0.2748	3.863104	7.505716	0.550946	11.94717
3	32.50238	-118.17615	763.5	4.925	34.426	27.236	0.1	0.0068	0.2748	3.863288	7.505733	0.550989	11.94717
3	32.50238	-118.17615	763	4.93	34.43	27.238	0.1	0.0076	0.2747	3.862445	7.505771	0.551093	11.9428
3	32.50238	-118.17614	762.6	4.939	34.425	27.234	0.1	0.0076	0.2746	3.861737	7.505845	0.551281	11.9385
3	32.50237	-118.17614	762.3	4.944	34.423	27.231	0.1	0.0076	0.2746	3.862144	7.505889	0.551387	11.93854
3	32.50237	-118.17614	762.2	4.945	34.423	27.231	0.1	0.0076	0.2746	3.862236	7.505898	0.551408	11.93854
3	32.50237	-118.17614	762.1	4.945	34.423	27.231	0.1	0.0076	0.2746	3.862236	7.505898	0.551408	11.93854
3	32.50237	-118.17614	762	4.945	34.423	27.231	0.1	0.0084	0.2746	3.862236	7.505898	0.551408	11.93854
3	32.50237	-118.17614	761.8	4.946	34.423	27.231	0.1	0.0076	0.2746	3.862328	7.505907	0.551429	11.93854
3	32.50236	-118.17613	761.2	4.946	34.424	27.232	0.1	0.0076	0.2745	3.860948	7.505901	0.551427	11.93418
3	32.50236	-118.17612	760.7	4.948	34.423	27.231	0.1	0.0076	0.2745	3.861105	7.505918	0.551469	11.93419
3	32.50236	-118.17611	760.5	4.949	34.423	27.23	0.1	0.0076	0.2745	3.861197	7.505927	0.551491	11.9342
3	32.50236	-118.17611	760.6	4.95	34.422	27.23	0.1	0.0076	0.2745	3.861263	7.505936	0.551512	11.9342
3	32.50236	-118.17611	760.7	4.949	34.423	27.23	0.1	0.0076	0.2745	3.861197	7.505927	0.551491	11.9342
3	32.50236	-118.17611	760.5	4.949	34.423	27.231	0.1	0.0076	0.2745	3.861197	7.505927	0.551491	11.93419
3	32.50235	-118.17611	760.3	4.95	34.423	27.231	0.1	0.0076	0.2745	3.861289	7.505936	0.551512	11.93419
3	32.50235	-118.17611	760.2	4.95	34.423	27.231	0.1	0.0076	0.2703	3.802209	7.505681	0.551441	11.75159
3	32.50235	-118.17611	760.1	4.951	34.423	27.23	0.1	0.0076	0.2745	3.861381	7.505945	0.551533	11.9342
3	32.50234	-118.17611	759.8	4.951	34.423	27.231	0.1	0.0076	0.2745	3.861381	7.505945	0.551533	11.93419
3	32.50234	-118.1761	759.2	4.953	34.424	27.231	0.1	0.0064	0.2744	3.860184	7.505956	0.551573	11.92984
3	32.50234	-118.17609	758.4	4.955	34.423	27.23	0.1	0.0076	0.2744	3.860342	7.505974	0.551616	11.92985
3	32.50234	-118.17608	758	4.957	34.422	27.229	0.1	0.0076	0.2744	3.8605	7.505992	0.551658	11.92987
3	32.50233	-118.17608	758.1	4.957	34.422	27.229	0.1	0.0096	0.2744	3.8605	7.505992	0.551658	11.92987
3	32.50233	-118.17608	758.2	4.957	34.422	27.229	0.1	0.0080	0.2744	3.8605	7.505992	0.551658	11.92987
3	32.50233	-118.17608	757.9	4.958	34.423	27.229	0.1	0.0076	0.2702	3.801526	7.505746	0.551607	11.74727
3	32.50233	-118.17608	757.4	4.959	34.423	27.229	0.1	0.0076	0.2688	3.781919	7.50567	0.551604	11.6864
3	32.50233	-118.17608	757.1	4.961	34.423	27.229	0.1	0.0076	0.2688	3.782099	7.505688	0.551646	11.6864
3	32.50232	-118.17608	757.2	4.962	34.422	27.228	0.1	0.0076	0.2688	3.782164	7.505696	0.551667	11.68641
3	32.50232	-118.17607	757.2	4.961	34.422	27.228	0.1	0.0076	0.2715	3.820063	7.505851	0.551692	11.8038

3	32.50232	-118.17607	756.9	4.961	34.423	27.229	0.1	0.0076	0.2688	3.782099	7.505688	0.551646	11.6864
3	32.50232	-118.17606	756.4	4.964	34.423	27.229	0.1	0.0076	0.2687	3.780962	7.505708	0.551707	11.68205
3	32.50231	-118.17605	756.2	4.969	34.422	27.228	0.1	0.0076	0.2701	3.801088	7.505837	0.551836	11.74293
3	32.50231	-118.17605	756.1	4.972	34.42	27.226	0.1	0.0076	0.2687	3.781605	7.505779	0.551875	11.68209
3	32.50231	-118.17605	756.1	4.972	34.421	27.226	0.1	0.0076	0.2687	3.781631	7.505779	0.551875	11.68209
3	32.50231	-118.17605	756	4.972	34.421	27.226	0.1	0.0084	0.2687	3.781631	7.505779	0.551875	11.68209
3	32.5023	-118.17605	755.7	4.973	34.421	27.226	0.1	0.0076	0.2686	3.780313	7.505781	0.551894	11.67774
3	32.5023	-118.17605	755.3	4.974	34.422	27.227	0.1	0.0076	0.27	3.800133	7.505875	0.55194	11.73859
3	32.5023	-118.17605	754.6	4.976	34.421	27.226	0.1	0.0076	0.2686	3.780583	7.505808	0.551957	11.67774
3	32.5023	-118.17604	753.9	4.977	34.421	27.226	0.1	0.0076	0.2685	3.779265	7.505811	0.551976	11.67339
3	32.5023	-118.17603	753.4	4.978	34.421	27.225	0.1	0.0076	0.2713	3.818768	7.505989	0.552047	11.79514
3	32.50229	-118.17602	753.3	4.979	34.42	27.225	0.1	0.0076	0.2685	3.77942	7.505828	0.552018	11.6734
3	32.50229	-118.17602	753.6	4.978	34.42	27.225	0.1	0.0076	0.2685	3.77933	7.50582	0.551997	11.6734
3	32.50229	-118.17602	753.8	4.978	34.42	27.225	0.1	0.0076	0.2685	3.77933	7.50582	0.551997	11.6734
3	32.50229	-118.17603	754	4.978	34.421	27.225	0.1	0.0076	0.263	3.701938	7.505486	0.5519	11.43428
3	32.50228	-118.17603	753.9	4.978	34.421	27.225	0.1	0.0076	0.263	3.701938	7.505486	0.5519	11.43428
3	32.50228	-118.17603	753.3	4.978	34.421	27.226	0.1	0.0076	0.263	3.701938	7.505486	0.5519	11.43427
3	32.50228	-118.17602	752.6	4.979	34.422	27.226	0.1	0.0076	0.263	3.702051	7.505495	0.551921	11.43427
3	32.50228	-118.17601	752.1	4.981	34.421	27.226	0.1	0.0076	0.2629	3.700795	7.505506	0.551961	11.42992
3	32.50227	-118.176	752	4.982	34.42	27.225	0.1	0.0076	0.2657	3.740274	7.505685	0.552031	11.55167
3	32.50227	-118.17599	751.8	4.983	34.42	27.225	0.1	0.0076	0.2684	3.778372	7.505858	0.5521	11.66905
3	32.50227	-118.17599	751.5	4.985	34.421	27.225	0.1	0.0076	0.2684	3.778577	7.505875	0.552142	11.66905
3	32.50227	-118.17599	751.1	4.988	34.42	27.224	0.1	0.0108	0.2684	3.778821	7.505902	0.552205	11.66907
3	32.50226	-118.176	750.9	4.99	34.419	27.223	0.1	0.0076	0.2684	3.778975	7.505919	0.552247	11.66908
3	32.50226	-118.176	751.1	4.99	34.419	27.223	0.1	0.0076	0.2684	3.778975	7.505919	0.552247	11.66908
3	32.50226	-118.176	751	4.99	34.42	27.223	0.1	0.0076	0.2684	3.779001	7.505919	0.552247	11.66908
3	32.50226	-118.17599	750.6	4.991	34.422	27.225	0.1	0.0076	0.2628	3.700292	7.505588	0.552167	11.42559
3	32.50226	-118.17598	750	4.996	34.422	27.224	0.1	0.0076	0.2683	3.778182	7.505966	0.552371	11.66472
3	32.50225	-118.17597	749.6	5.002	34.42	27.222	0.1	0.0076	0.2682	3.777262	7.506013	0.552495	11.66039
3	32.50225	-118.17596	749.6	5.006	34.417	27.22	0.1	0.0076	0.2682	3.777545	7.506048	0.552579	11.66042
3	32.50225	-118.17596	749.6	5.007	34.417	27.219	0.1	0.0084	0.2682	3.777635	7.506057	0.5526	11.66043
3	32.50225	-118.17597	749.5	5.007	34.418	27.22	0.1	0.0096	0.2682	3.77766	7.506057	0.5526	11.66042
3	32.50224	-118.17597	749.3	5.01	34.418	27.22	0.1	0.0084	0.2668	3.758209	7.505999	0.552637	11.59955
3	32.50224	-118.17597	749.1	5.011	34.417	27.219	0.1	0.0076	0.2654	3.738552	7.505923	0.552632	11.53869

3	32.50224	-118.17596	748.9	5.012	34.417	27.219	0.1	0.0076	0.2626	3.699198	7.505761	0.552601	11.41696
3	32.50224	-118.17596	748.6	5.012	34.417	27.219	0.1	0.0076	0.264	3.718919	7.505846	0.552627	11.47783
3	32.50224	-118.17595	748.3	5.013	34.417	27.219	0.1	0.0080	0.2654	3.73873	7.50594	0.552674	11.53869
3	32.50223	-118.17595	748	5.013	34.417	27.219	0.1	0.0084	0.2626	3.699286	7.50577	0.552622	11.41696
3	32.50223	-118.17594	747.6	5.013	34.417	27.219	0.1	0.0076	0.2626	3.699286	7.50577	0.552622	11.41696
3	32.50223	-118.17594	747.1	5.014	34.417	27.218	0.1	0.0076	0.2626	3.699374	7.505779	0.552642	11.41697
3	32.50223	-118.17593	746.7	5.014	34.417	27.219	0.1	0.0076	0.2625	3.697965	7.505773	0.55264	11.41261
3	32.50222	-118.17593	746.6	5.014	34.417	27.219	0.1	0.0080	0.268	3.775446	7.506107	0.552743	11.65173
3	32.50222	-118.17593	746.9	5.015	34.417	27.219	0.1	0.0088	0.2667	3.757222	7.506037	0.55274	11.59521
3	32.50222	-118.17594	747.2	5.013	34.418	27.219	0.1	0.0084	0.2626	3.699311	7.50577	0.552622	11.41696
3	32.50222	-118.17594	747	5.013	34.418	27.219	0.1	0.0076	0.2626	3.699311	7.50577	0.552622	11.41696
3	32.50221	-118.17594	746.2	5.014	34.418	27.22	0.1	0.0076	0.257	3.620508	7.505439	0.552538	11.17348
3	32.50221	-118.17593	745.2	5.016	34.419	27.22	0.1	0.0076	0.257	3.620704	7.505457	0.55258	11.17348
3	32.50221	-118.17591	744.5	5.02	34.417	27.218	0.1	0.0076	0.2624	3.697083	7.50582	0.552764	11.40827
3	32.50221	-118.1759	744.6	5.021	34.416	27.217	0.1	0.0108	0.2624	3.697146	7.505829	0.552784	11.40828
3	32.50221	-118.1759	744.9	5.021	34.416	27.217	0.1	0.0080	0.2624	3.697146	7.505829	0.552784	11.40828
3	32.5022	-118.1759	745	5.02	34.417	27.217	0.1	0.0084	0.2624	3.697083	7.50582	0.552764	11.40828
3	32.5022	-118.17591	744.9	5.02	34.417	27.218	0.1	0.0084	0.2624	3.697083	7.50582	0.552764	11.40827
3	32.5022	-118.17591	744.6	5.02	34.417	27.218	0.1	0.0076	0.2569	3.619591	7.505486	0.55266	11.16915
3	32.5022	-118.17591	744.3	5.021	34.417	27.218	0.1	0.0076	0.2569	3.619677	7.505495	0.552681	11.16915
3	32.5022	-118.17591	743.8	5.022	34.417	27.218	0.1	0.0076	0.2624	3.697259	7.505837	0.552805	11.40827
3	32.50219	-118.1759	743.3	5.023	34.417	27.218	0.1	0.0076	0.2624	3.697347	7.505846	0.552826	11.40827
3	32.50219	-118.17589	743	5.024	34.417	27.217	0.1	0.0076	0.2623	3.696026	7.505849	0.552845	11.40394
3	32.50219	-118.17588	742.9	5.025	34.416	27.217	0.1	0.0080	0.2623	3.696089	7.505858	0.552866	11.40394
3	32.50219	-118.17587	743	5.025	34.417	27.217	0.1	0.0084	0.2623	3.696114	7.505858	0.552866	11.40394
3	32.50218	-118.17587	742.9	5.024	34.417	27.217	0.1	0.0076	0.2623	3.696026	7.505849	0.552845	11.40394
3	32.50218	-118.17588	742.7	5.024	34.417	27.217	0.1	0.0076	0.2623	3.696026	7.505849	0.552845	11.40394
3	32.50218	-118.17588	742.5	5.025	34.417	27.217	0.1	0.0084	0.2623	3.696114	7.505858	0.552866	11.40394
3	32.50217	-118.17588	742.2	5.026	34.417	27.217	0.1	0.0076	0.2623	3.696201	7.505867	0.552886	11.40394
3	32.50217	-118.17588	741.9	5.026	34.417	27.217	0.1	0.0076	0.2623	3.696201	7.505867	0.552886	11.40394
3	32.50217	-118.17587	741.4	5.027	34.417	27.217	0.1	0.0076	0.2623	3.696289	7.505875	0.552907	11.40394
3	32.50217	-118.17586	740.7	5.028	34.417	27.217	0.1	0.0076	0.2622	3.694968	7.505878	0.552926	11.39959
3	32.50217	-118.17585	740.3	5.029	34.417	27.217	0.1	0.0076	0.2622	3.695056	7.505887	0.552947	11.39959
3	32.50216	-118.17584	740.3	5.031	34.416	27.216	0.1	0.0108	0.2622	3.695206	7.505905	0.552989	11.3996

3	32.50216	-118.17584	740.5	5.031	34.416	27.215	0.1	0.0096	0.2622	3.695206	7.505905	0.552989	11.39961
3	32.50216	-118.17585	740.6	5.03	34.416	27.216	0.1	0.0084	0.2622	3.695119	7.505896	0.552968	11.3996
3	32.50216	-118.17585	740.5	5.03	34.417	27.217	0.1	0.0096	0.2581	3.637363	7.505647	0.55289	11.22133
3	32.50216	-118.17585	740.1	5.031	34.417	27.216	0.1	0.0076	0.2567	3.617719	7.50557	0.552884	11.16048
3	32.50216	-118.17585	739.7	5.032	34.416	27.216	0.1	0.0076	0.2567	3.61778	7.505579	0.552905	11.16048
3	32.50215	-118.17584	739.2	5.034	34.416	27.215	0.1	0.0076	0.2567	3.617952	7.505597	0.552946	11.16049
3	32.50215	-118.17583	738.8	5.036	34.416	27.215	0.1	0.0076	0.2621	3.694236	7.505943	0.553091	11.39526
3	32.50215	-118.17582	738.6	5.037	34.416	27.215	0.1	0.0092	0.2621	3.694324	7.505951	0.553112	11.39526
3	32.50215	-118.17581	738.4	5.038	34.415	27.214	0.1	0.0084	0.2621	3.694387	7.50596	0.553132	11.39527
3	32.50214	-118.17581	738.3	5.04	34.416	27.215	0.1	0.0084	0.2621	3.694587	7.505978	0.553174	11.39526
3	32.50214	-118.17582	738.3	5.043	34.415	27.213	0.1	0.0084	0.2621	3.694826	7.506004	0.553236	11.39529
3	32.50214	-118.17582	738.3	5.046	34.415	27.213	0.1	0.0076	0.262	3.693679	7.506025	0.553297	11.39094
3	32.50213	-118.17583	738	5.053	34.421	27.217	0.1	0.0076	0.262	3.694442	7.506086	0.553442	11.39089
3	32.50213	-118.17582	737.6	5.067	34.414	27.21	0.1	0.0084	0.2619	3.694086	7.506204	0.553732	11.38662
3	32.50213	-118.17582	737.2	5.071	34.411	27.207	0.1	0.0076	0.2618	3.692952	7.506233	0.553813	11.38231
3	32.50213	-118.1758	736.6	5.072	34.412	27.207	0.1	0.0076	0.2618	3.693065	7.506242	0.553834	11.38231
3	32.50213	-118.17579	736.1	5.075	34.413	27.208	0.1	0.0072	0.2618	3.693353	7.506268	0.553896	11.3823
3	32.50213	-118.17579	735.7	5.08	34.411	27.206	0.1	0.0076	0.2617	3.692331	7.506306	0.553998	11.37797
3	32.50212	-118.17578	735.5	5.083	34.41	27.205	0.1	0.0076	0.2576	3.634718	7.506083	0.553977	11.19973
3	32.50212	-118.17578	735.6	5.083	34.409	27.204	0.1	0.0076	0.2603	3.67279	7.506247	0.554032	11.31713
3	32.50212	-118.17579	735.9	5.083	34.409	27.204	0.1	0.0076	0.2576	3.634694	7.506083	0.553977	11.19974
3	32.50212	-118.1758	736.1	5.082	34.41	27.205	0.1	0.0084	0.2562	3.614878	7.505989	0.553928	11.13886
3	32.50211	-118.1758	735.9	5.081	34.411	27.206	0.1	0.0076	0.2507	3.537215	7.505646	0.553795	10.89972
3	32.50211	-118.17579	735.3	5.083	34.412	27.206	0.1	0.0116	0.2507	3.537407	7.505663	0.553836	10.89972
3	32.50211	-118.17578	734.7	5.086	34.412	27.206	0.1	0.0076	0.2507	3.537659	7.50569	0.553898	10.89972
3	32.5021	-118.17577	734.3	5.088	34.411	27.205	0.1	0.0076	0.2561	3.614006	7.506036	0.55405	11.13451
3	32.5021	-118.17576	733.8	5.088	34.411	27.205	0.1	0.0076	0.2561	3.614006	7.506036	0.55405	11.13451
3	32.5021	-118.17576	733.4	5.09	34.411	27.205	0.1	0.0080	0.2561	3.614178	7.506053	0.554091	11.13451
3	32.5021	-118.17576	733	5.092	34.41	27.204	0.1	0.0084	0.2561	3.614325	7.506071	0.554132	11.13452
3	32.5021	-118.17576	732.7	5.092	34.41	27.204	0.1	0.0076	0.256	3.612914	7.506065	0.55413	11.13017
3	32.5021	-118.17576	732.6	5.092	34.41	27.204	0.1	0.0096	0.256	3.612914	7.506065	0.55413	11.13017
3	32.50209	-118.17576	732.8	5.092	34.41	27.203	0.1	0.0076	0.256	3.612914	7.506065	0.55413	11.13019
3	32.50209	-118.17576	733	5.092	34.41	27.204	0.1	0.0076	0.2561	3.614325	7.506071	0.554132	11.13452
3	32.50209	-118.17576	732.9	5.092	34.41	27.204	0.1	0.0076	0.2561	3.614325	7.506071	0.554132	11.13452

3	32.50209	-118.17575	732.3	5.092	34.411	27.204	0.1	0.0084	0.2506	3.536728	7.505736	0.554019	10.8954
3	32.50208	-118.17574	731.6	5.094	34.411	27.205	0.1	0.0064	0.2505	3.535484	7.505748	0.554058	10.89104
3	32.50208	-118.17573	731.2	5.096	34.41	27.203	0.1	0.0060	0.2505	3.535628	7.505765	0.554099	10.89106
3	32.50208	-118.17572	731.2	5.097	34.409	27.202	0.1	0.0076	0.2505	3.535689	7.505774	0.554119	10.89107
3	32.50208	-118.17572	731.3	5.097	34.409	27.203	0.1	0.0076	0.2546	3.593558	7.506024	0.554204	11.06932
3	32.50207	-118.17573	731.1	5.097	34.41	27.203	0.1	0.0076	0.2532	3.573822	7.505939	0.554175	11.00845
3	32.50207	-118.17574	730.9	5.098	34.41	27.203	0.1	0.0076	0.2505	3.535796	7.505783	0.55414	10.89106
3	32.50207	-118.17574	730.5	5.098	34.41	27.203	0.1	0.0064	0.2505	3.535796	7.505783	0.55414	10.89106
3	32.50207	-118.17574	729.8	5.099	34.411	27.203	0.1	0.0064	0.2504	3.534492	7.505786	0.554158	10.88671
3	32.50206	-118.17573	729.2	5.101	34.411	27.203	0.1	0.0064	0.2559	3.612298	7.506138	0.554314	11.12584
3	32.50206	-118.17571	728.9	5.104	34.409	27.202	0.1	0.0064	0.2558	3.611095	7.506158	0.554374	11.1215
3	32.50206	-118.1757	728.9	5.105	34.409	27.201	0.1	0.0076	0.2558	3.611181	7.506167	0.554394	11.12151
3	32.50206	-118.1757	728.7	5.106	34.409	27.201	0.1	0.0096	0.2558	3.611267	7.506176	0.554415	11.12151
3	32.50206	-118.1757	728.4	5.107	34.41	27.202	0.1	0.0076	0.2544	3.591611	7.5061	0.554406	11.06063
3	32.50205	-118.1757	728.1	5.109	34.408	27.201	0.1	0.0064	0.2558	3.6115	7.506202	0.554477	11.12151
3	32.50205	-118.1757	728.2	5.11	34.408	27.2	0.1	0.0064	0.2558	3.611585	7.506211	0.554498	11.12152
3	32.50205	-118.1757	728.4	5.109	34.408	27.2	0.1	0.0064	0.2558	3.6115	7.506202	0.554477	11.12152
3	32.50205	-118.1757	728.3	5.109	34.409	27.201	0.1	0.0076	0.2503	3.533872	7.505868	0.554361	10.88239
3	32.50205	-118.1757	727.8	5.109	34.409	27.201	0.1	0.0064	0.2503	3.533872	7.505868	0.554361	10.88239
3	32.50204	-118.17569	727.3	5.11	34.409	27.201	0.1	0.0076	0.2503	3.533956	7.505876	0.554382	10.88239
3	32.50204	-118.17569	726.9	5.111	34.409	27.201	0.1	0.0064	0.2503	3.534039	7.505885	0.554402	10.88239
3	32.50204	-118.17568	726.4	5.111	34.409	27.201	0.1	0.0076	0.2502	3.532627	7.505879	0.5544	10.87804
3	32.50204	-118.17567	725.9	5.113	34.409	27.2	0.1	0.0056	0.2516	3.552563	7.505982	0.554471	10.93892
3	32.50203	-118.17567	725.7	5.114	34.408	27.2	0.1	0.0064	0.2557	3.610516	7.50624	0.554578	11.11717
3	32.50203	-118.17567	725.7	5.114	34.408	27.2	0.1	0.0072	0.2516	3.552623	7.505991	0.554491	10.93892
3	32.50203	-118.17567	725.8	5.114	34.408	27.2	0.1	0.0072	0.2529	3.57098	7.50607	0.554519	10.99544
3	32.50203	-118.17568	725.5	5.115	34.408	27.2	0.1	0.0064	0.2502	3.532939	7.505914	0.554482	10.87805
3	32.50202	-118.17567	725.1	5.115	34.409	27.2	0.1	0.0084	0.2502	3.532963	7.505914	0.554482	10.87805
3	32.50202	-118.17567	724.8	5.115	34.408	27.2	0.1	0.0064	0.2502	3.532939	7.505914	0.554482	10.87805
3	32.50202	-118.17566	724.6	5.116	34.409	27.2	0.1	0.0076	0.2501	3.531634	7.505917	0.554501	10.8737
3	32.50202	-118.17565	724.3	5.117	34.409	27.2	0.1	0.0072	0.2501	3.531718	7.505926	0.554521	10.8737
3	32.50202	-118.17564	723.9	5.12	34.408	27.199	0.1	0.0076	0.2542	3.589847	7.506202	0.55467	11.05197
3	32.50201	-118.17564	723.6	5.123	34.409	27.199	0.1	0.0080	0.2501	3.532221	7.505978	0.554644	10.87371
3	32.50201	-118.17564	723.5	5.125	34.407	27.198	0.1	0.0076	0.2542	3.590248	7.506246	0.554773	11.05198

3	32.50201	-118.17564	723.5	5.125	34.407	27.198	0.1	0.0076	0.2514	3.550702	7.506075	0.554713	10.93024
3	32.50201	-118.17565	723.3	5.125	34.407	27.198	0.1	0.0084	0.25	3.530929	7.50599	0.554683	10.86937
3	32.502	-118.17565	723	5.126	34.408	27.198	0.1	0.0076	0.25	3.531036	7.505999	0.554703	10.86937
3	32.502	-118.17564	722.5	5.13	34.41	27.199	0.1	0.0076	0.25	3.531418	7.506034	0.554785	10.86936
3	32.502	-118.17564	722	5.136	34.409	27.198	0.09	0.0076	0.2513	3.550263	7.506166	0.554937	10.9259
3	32.502	-118.17563	721.5	5.139	34.407	27.196	0.1	0.0076	0.2513	3.550468	7.506192	0.554998	10.92592
3	32.50199	-118.17562	721.4	5.14	34.407	27.195	0.1	0.0076	0.2499	3.530772	7.506116	0.554988	10.86506
3	32.50199	-118.17562	721.5	5.14	34.406	27.195	0.1	0.0080	0.2499	3.530749	7.506116	0.554988	10.86506
3	32.50199	-118.17562	721.6	5.14	34.407	27.196	0.1	0.0084	0.2499	3.530772	7.506116	0.554988	10.86505
3	32.50199	-118.17562	721.3	5.141	34.407	27.196	0.1	0.0076	0.2499	3.530856	7.506125	0.555009	10.86505
3	32.50198	-118.17562	720.8	5.141	34.407	27.196	0.1	0.0076	0.2444	3.453146	7.505789	0.554888	10.62592
3	32.50198	-118.17562	720.1	5.141	34.408	27.196	0.1	0.0076	0.2457	3.471537	7.505868	0.554917	10.68244
3	32.50198	-118.17561	719.6	5.142	34.408	27.196	0.1	0.0084	0.2498	3.52955	7.506127	0.555027	10.8607
3	32.50198	-118.17561	719.5	5.143	34.407	27.195	0.1	0.0084	0.2498	3.52961	7.506136	0.555047	10.86071
3	32.50198	-118.1756	719.5	5.144	34.407	27.195	0.1	0.0076	0.2498	3.529694	7.506145	0.555068	10.86071
3	32.50198	-118.1756	719.6	5.144	34.407	27.196	0.1	0.0076	0.2498	3.529694	7.506145	0.555068	10.8607
3	32.50197	-118.1756	719.5	5.144	34.407	27.196	0.1	0.0076	0.2498	3.529694	7.506145	0.555068	10.8607
3	32.50197	-118.17559	719.2	5.145	34.407	27.195	0.1	0.0076	0.2498	3.529778	7.506154	0.555088	10.86071
3	32.50197	-118.17559	718.6	5.145	34.409	27.197	0.1	0.0108	0.2498	3.529825	7.506154	0.555088	10.86069
3	32.50196	-118.17559	718	5.151	34.409	27.196	0.1	0.0076	0.2497	3.528914	7.5062	0.555209	10.85635
3	32.50196	-118.17558	717.7	5.156	34.406	27.193	0.1	0.0076	0.2497	3.529261	7.506244	0.555312	10.85638
3	32.50196	-118.17558	717.8	5.157	34.405	27.192	0.1	0.0080	0.2497	3.529321	7.506253	0.555332	10.85639
3	32.50196	-118.17558	717.9	5.157	34.405	27.193	0.1	0.0084	0.2497	3.529321	7.506253	0.555332	10.85638
3	32.50196	-118.17558	717.7	5.156	34.406	27.193	0.1	0.0076	0.2456	3.471312	7.505994	0.55522	10.67813
3	32.50195	-118.17558	717.1	5.158	34.407	27.194	0.1	0.0076	0.2442	3.451711	7.505926	0.55523	10.61725
3	32.50195	-118.17557	716.4	5.161	34.407	27.193	0.1	0.0076	0.2441	3.450543	7.505947	0.555289	10.61291
3	32.50195	-118.17557	715.7	5.165	34.409	27.195	0.1	0.0076	0.2441	3.450916	7.505982	0.55537	10.61289
3	32.50195	-118.17556	715.2	5.172	34.405	27.19	0.1	0.0076	0.2481	3.507954	7.506287	0.555603	10.78685
3	32.50195	-118.17556	715.1	5.173	34.404	27.189	0.1	0.0108	0.2495	3.527809	7.506381	0.555655	10.84773
3	32.50194	-118.17555	715.3	5.174	34.403	27.189	0.1	0.0084	0.2495	3.527869	7.50639	0.555676	10.84773
3	32.50194	-118.17556	715.6	5.173	34.404	27.189	0.1	0.0084	0.2468	3.489632	7.506217	0.555594	10.73034
3	32.50194	-118.17556	715.7	5.173	34.404	27.19	0.1	0.0084	0.244	3.450041	7.506046	0.555531	10.60859
3	32.50193	-118.17556	715.4	5.172	34.405	27.19	0.1	0.0096	0.244	3.449983	7.506037	0.55551	10.60859
3	32.50193	-118.17556	714.7	5.172	34.406	27.191	0.1	0.0080	0.2413	3.411829	7.505872	0.555449	10.49119

3	32.50193	-118.17555	714.2	5.174	34.405	27.19	0.1	0.0076	0.244	3.450146	7.506055	0.555551	10.60859
3	32.50193	-118.17554	714	5.175	34.405	27.19	0.1	0.0084	0.244	3.450228	7.506063	0.555571	10.60859
3	32.50193	-118.17553	713.7	5.175	34.405	27.19	0.1	0.0076	0.2439	3.448814	7.506057	0.555569	10.60424
3	32.50192	-118.17553	713.3	5.177	34.405	27.19	0.1	0.0084	0.2439	3.448977	7.506075	0.55561	10.60424
3	32.50192	-118.17553	713	5.178	34.405	27.19	0.1	0.0116	0.2439	3.449059	7.506084	0.55563	10.60424
3	32.50192	-118.17553	712.6	5.18	34.405	27.189	0.1	0.0108	0.2439	3.449222	7.506101	0.555671	10.60425
3	32.50192	-118.17553	712	5.182	34.404	27.189	0.1	0.0116	0.2439	3.449363	7.506119	0.555711	10.60425
3	32.50192	-118.17552	711.7	5.184	34.403	27.188	0.1	0.0076	0.2493	3.525876	7.506466	0.555876	10.83905
3	32.50191	-118.17552	712	5.184	34.403	27.187	0.1	0.0084	0.2479	3.506076	7.506381	0.555844	10.77819
3	32.50191	-118.17552	712.3	5.184	34.404	27.188	0.1	0.0096	0.2439	3.449526	7.506136	0.555752	10.60427
3	32.50191	-118.17552	712	5.183	34.404	27.188	0.1	0.0084	0.2438	3.44803	7.506121	0.555729	10.59992
3	32.50191	-118.17551	711.1	5.183	34.405	27.189	0.1	0.0076	0.2438	3.448053	7.506121	0.555729	10.59991
3	32.5019	-118.1755	710.3	5.184	34.404	27.188	0.1	0.0076	0.2438	3.448112	7.50613	0.55575	10.59992
3	32.5019	-118.1755	710.1	5.184	34.404	27.188	0.1	0.0076	0.2438	3.448112	7.50613	0.55575	10.59992
3	32.5019	-118.17549	710.3	5.184	34.404	27.188	0.1	0.0084	0.2438	3.448112	7.50613	0.55575	10.59992
3	32.5019	-118.17549	710.5	5.184	34.404	27.188	0.1	0.0084	0.2438	3.448112	7.50613	0.55575	10.59992
3	32.50189	-118.1755	710.2	5.184	34.404	27.189	0.1	0.0096	0.2438	3.448112	7.50613	0.55575	10.59991
3	32.50189	-118.1755	709.8	5.185	34.404	27.188	0.1	0.0084	0.2438	3.448194	7.506139	0.55577	10.59992
3	32.50189	-118.1755	709.3	5.185	34.405	27.189	0.1	0.0096	0.2438	3.448217	7.506139	0.55577	10.59991
3	32.50189	-118.17549	708.7	5.19	34.407	27.19	0.1	0.0076	0.2437	3.447257	7.506177	0.555869	10.59555
3	32.50189	-118.17548	708.2	5.198	34.404	27.187	0.1	0.0080	0.2436	3.446426	7.506241	0.55603	10.59123
3	32.50188	-118.17547	707.7	5.202	34.402	27.185	0.1	0.0136	0.2436	3.446707	7.506276	0.556111	10.59125
3	32.50188	-118.17546	707.5	5.204	34.402	27.184	0.1	0.0096	0.2436	3.44687	7.506294	0.556152	10.59126
3	32.50188	-118.17546	707.4	5.205	34.401	27.183	0.1	0.0084	0.2436	3.446928	7.506302	0.556172	10.59127
3	32.50188	-118.17546	707.6	5.207	34.4	27.182	0.1	0.0084	0.2436	3.447069	7.50632	0.556213	10.59128
3	32.50187	-118.17547	707.8	5.207	34.401	27.183	0.1	0.0084	0.2436	3.447092	7.50632	0.556213	10.59127
3	32.50187	-118.17547	707.5	5.207	34.401	27.183	0.1	0.0084	0.2422	3.427281	7.506234	0.55618	10.5304
3	32.50187	-118.17547	707	5.207	34.402	27.184	0.1	0.0076	0.2381	3.369286	7.505984	0.556083	10.35213
3	32.50187	-118.17546	706.5	5.208	34.402	27.184	0.1	0.0076	0.2381	3.369366	7.505993	0.556103	10.35213
3	32.50186	-118.17545	706.1	5.208	34.401	27.183	0.1	0.0076	0.2435	3.445758	7.506323	0.556231	10.58693
3	32.50186	-118.17545	705.9	5.209	34.402	27.183	0.1	0.0076	0.2435	3.445863	7.506331	0.556251	10.58693
3	32.50186	-118.17544	705.6	5.209	34.402	27.184	0.1	0.0076	0.2435	3.445863	7.506331	0.556251	10.58692
3	32.50186	-118.17544	705.2	5.209	34.402	27.184	0.1	0.0076	0.2435	3.445863	7.506331	0.556251	10.58692
3	32.50185	-118.17544	704.8	5.21	34.402	27.184	0.1	0.0084	0.2434	3.444529	7.506334	0.556269	10.58257

3	32.50185	-118.17544	704.6	5.211	34.402	27.183	0.1	0.0084	0.2434	3.444611	7.506343	0.556289	10.58258
3	32.50185	-118.17544	704.5	5.211	34.402	27.183	0.1	0.0084	0.2434	3.444611	7.506343	0.556289	10.58258
3	32.50185	-118.17544	704.4	5.21	34.402	27.183	0.1	0.0076	0.2434	3.444529	7.506334	0.556269	10.58258
3	32.50185	-118.17544	704.1	5.21	34.403	27.184	0.1	0.0116	0.2434	3.444552	7.506334	0.556269	10.58257
3	32.50184	-118.17543	703.7	5.212	34.403	27.184	0.1	0.0076	0.2434	3.444715	7.506352	0.55631	10.58257
3	32.50184	-118.17542	703.2	5.214	34.402	27.183	0.1	0.0076	0.2434	3.444856	7.506369	0.55635	10.58258
3	32.50184	-118.17541	702.8	5.214	34.402	27.183	0.1	0.0076	0.2434	3.444856	7.506369	0.55635	10.58258
3	32.50184	-118.17541	702.7	5.215	34.401	27.182	0.09	0.0076	0.2434	3.444914	7.506378	0.556371	10.58259
3	32.50183	-118.1754	702.5	5.215	34.401	27.182	0.1	0.0084	0.2433	3.443499	7.506372	0.556368	10.57824
3	32.50183	-118.17541	702.4	5.215	34.401	27.182	0.1	0.0076	0.2433	3.443499	7.506372	0.556368	10.57824
3	32.50183	-118.17541	702	5.215	34.401	27.182	0.1	0.0076	0.2433	3.443499	7.506372	0.556368	10.57824
3	32.50183	-118.17541	701.5	5.215	34.401	27.182	0.1	0.0076	0.2433	3.443499	7.506372	0.556368	10.57824
3	32.50182	-118.17541	701.1	5.216	34.401	27.182	0.1	0.0076	0.2474	3.50161	7.506631	0.556486	10.7565
3	32.50182	-118.17541	701	5.216	34.401	27.182	0.1	0.0076	0.2487	3.52001	7.506711	0.556517	10.81302
3	32.50182	-118.1754	701.1	5.216	34.401	27.182	0.1	0.0084	0.2487	3.52001	7.506711	0.556517	10.81302
3	32.50182	-118.17539	701	5.217	34.401	27.182	0.1	0.0076	0.246	3.481878	7.506554	0.556473	10.69563
3	32.50182	-118.17538	700.2	5.217	34.402	27.183	0.1	0.0120	0.2433	3.443685	7.506389	0.556409	10.57823
3	32.50181	-118.17538	699.4	5.221	34.402	27.182	0.1	0.0076	0.2432	3.442596	7.506418	0.556488	10.57389
3	32.50181	-118.17537	699.2	5.225	34.4	27.18	0.1	0.0080	0.2432	3.442876	7.506454	0.556569	10.57391
3	32.50181	-118.17538	699.5	5.224	34.4	27.18	0.1	0.0096	0.2486	3.519238	7.506775	0.556678	10.8087
3	32.50181	-118.17538	699.7	5.222	34.4	27.181	0.1	0.0084	0.2487	3.520487	7.506763	0.55664	10.81303
3	32.5018	-118.17538	699.3	5.223	34.4	27.181	0.1	0.0084	0.2432	3.442713	7.506436	0.556528	10.5739
3	32.5018	-118.17538	698.5	5.224	34.402	27.182	0.1	0.0076	0.2432	3.44284	7.506445	0.556549	10.57389
3	32.5018	-118.17537	697.8	5.228	34.402	27.181	0.1	0.0076	0.2431	3.44175	7.506474	0.556628	10.56955
3	32.50179	-118.17536	697.6	5.234	34.4	27.179	0.1	0.0076	0.2431	3.442193	7.506527	0.55675	10.56958
3	32.50179	-118.17535	697.6	5.235	34.398	27.178	0.1	0.0084	0.2485	3.518691	7.506865	0.556901	10.80437
3	32.50179	-118.17535	697.5	5.235	34.399	27.178	0.1	0.0084	0.2431	3.442252	7.506535	0.55677	10.56959
3	32.50179	-118.17535	697	5.237	34.401	27.179	0.1	0.0076	0.243	3.441045	7.506547	0.556808	10.56523
3	32.50179	-118.17535	696.3	5.242	34.4	27.178	0.1	0.0076	0.243	3.441429	7.506591	0.55691	10.56524
3	32.50178	-118.17535	695.9	5.246	34.398	27.176	0.1	0.0076	0.2429	3.440292	7.50662	0.556988	10.56091
3	32.50178	-118.17535	695.8	5.248	34.397	27.175	0.1	0.0076	0.2443	3.460262	7.506723	0.557064	10.62179
3	32.50178	-118.17535	696	5.248	34.396	27.175	0.1	0.0084	0.2429	3.440409	7.506637	0.557029	10.56092
3	32.50178	-118.17534	696.2	5.247	34.397	27.175	0.1	0.0076	0.2443	3.46018	7.506714	0.557043	10.62179
3	32.50177	-118.17533	695.9	5.247	34.398	27.176	0.1	0.0076	0.2429	3.440374	7.506628	0.557009	10.56091

3	32.50177	-118.17533	695.2	5.249	34.398	27.176	0.1	0.0076	0.2429	3.440537	7.506646	0.557049	10.56091
3	32.50177	-118.17532	694.5	5.251	34.398	27.175	0.1	0.0221	0.2429	3.440699	7.506664	0.55709	10.56092
3	32.50176	-118.17532	694.2	5.253	34.397	27.175	0.1	0.0076	0.2428	3.439423	7.506675	0.557128	10.55657
3	32.50176	-118.17532	694.1	5.254	34.397	27.175	0.1	0.0076	0.2428	3.439504	7.506684	0.557148	10.55657
3	32.50176	-118.17532	693.4	5.255	34.398	27.175	0.1	0.0076	0.2428	3.439608	7.506693	0.557169	10.55657
3	32.50176	-118.17531	692.5	5.257	34.397	27.174	0.1	0.0080	0.2428	3.439748	7.50671	0.557209	10.55658
3	32.50176	-118.17531	692.1	5.259	34.397	27.174	0.1	0.0076	0.2482	3.516416	7.507058	0.557384	10.79137
3	32.50175	-118.1753	692.4	5.26	34.396	27.173	0.1	0.0088	0.2482	3.516476	7.507067	0.557405	10.79138
3	32.50175	-118.1753	692.8	5.258	34.397	27.173	0.1	0.0084	0.2428	3.43983	7.506719	0.55723	10.55659
3	32.50175	-118.1753	692.8	5.257	34.397	27.174	0.1	0.0084	0.2428	3.439748	7.50671	0.557209	10.55658
3	32.50175	-118.1753	692.5	5.258	34.398	27.174	0.1	0.0076	0.2428	3.439853	7.506719	0.55723	10.55658
3	32.50174	-118.1753	692.1	5.26	34.397	27.174	0.1	0.0076	0.2427	3.438576	7.50673	0.557268	10.55224
3	32.50174	-118.1753	691.8	5.261	34.396	27.173	0.1	0.0084	0.2427	3.438634	7.506739	0.557288	10.55225
3	32.50174	-118.17529	691.4	5.262	34.397	27.173	0.1	0.0076	0.2427	3.438738	7.506748	0.557308	10.55225
3	32.50174	-118.17528	690.6	5.265	34.397	27.173	0.1	0.0076	0.2427	3.438982	7.506774	0.557369	10.55225
3	32.50173	-118.17528	689.8	5.267	34.396	27.172	0.1	0.0084	0.2453	3.475965	7.506951	0.557475	10.6653
3	32.50173	-118.17527	689.3	5.268	34.395	27.171	0.1	0.0084	0.248	3.514284	7.507125	0.557563	10.7827
3	32.50173	-118.17527	689.4	5.27	34.394	27.17	0.1	0.0084	0.248	3.514427	7.507143	0.557604	10.78271
3	32.50173	-118.17527	689.4	5.27	34.395	27.171	0.1	0.0084	0.248	3.51445	7.507143	0.557604	10.7827
3	32.50172	-118.17527	689.2	5.269	34.395	27.171	0.1	0.0084	0.248	3.514367	7.507134	0.557584	10.7827
3	32.50172	-118.17527	688.9	5.27	34.396	27.172	0.1	0.0084	0.2426	3.437949	7.506812	0.557468	10.54791
3	32.50172	-118.17527	688.7	5.273	34.395	27.171	0.1	0.0076	0.2425	3.436753	7.506832	0.557527	10.54357
3	32.50172	-118.17526	688.6	5.27	34.395	27.171	0.1	0.0084	0.248	3.51445	7.507143	0.557604	10.7827
3	32.50171	-118.17526	688.2	5.27	34.397	27.172	0.1	0.0084	0.248	3.514497	7.507142	0.557604	10.78269
3	32.50171	-118.17525	687.5	5.274	34.396	27.171	0.1	0.0076	0.2479	3.513389	7.507172	0.557684	10.77836
3	32.50171	-118.17524	687	5.275	34.395	27.17	0.1	0.0076	0.2479	3.513449	7.50718	0.557704	10.77837
3	32.50171	-118.17524	686.8	5.275	34.395	27.17	0.1	0.0084	0.2479	3.513449	7.50718	0.557704	10.77837
3	32.5017	-118.17524	686.6	5.276	34.394	27.17	0.1	0.0084	0.2479	3.513508	7.507189	0.557724	10.77837
3	32.5017	-118.17524	686.4	5.276	34.395	27.17	0.1	0.0084	0.2479	3.513532	7.507189	0.557724	10.77837
3	32.5017	-118.17525	686.1	5.279	34.395	27.17	0.1	0.0080	0.2479	3.513781	7.507215	0.557786	10.77837
3	32.50169	-118.17524	685.8	5.282	34.395	27.169	0.1	0.0084	0.2478	3.512613	7.507236	0.557845	10.77403
3	32.50169	-118.17524	685.5	5.284	34.395	27.169	0.1	0.0076	0.2478	3.512779	7.507253	0.557885	10.77403
3	32.50169	-118.17523	685.2	5.289	34.395	27.168	0.1	0.0084	0.2478	3.513195	7.507297	0.557988	10.77404
3	32.50169	-118.17522	685	5.292	34.393	27.166	0.1	0.0084	0.2477	3.511979	7.507318	0.558046	10.76971

3	32.50168	-118.17521	684.8	5.293	34.393	27.166	0.1	0.0096	0.2477	3.512062	7.507326	0.558067	10.76971
3	32.50168	-118.17521	684.4	5.294	34.393	27.167	0.1	0.0080	0.2477	3.512145	7.507335	0.558087	10.7697
3	32.50168	-118.17521	683.8	5.295	34.393	27.167	0.1	0.0084	0.2477	3.512228	7.507344	0.558108	10.7697
3	32.50168	-118.17521	683.5	5.296	34.393	27.166	0.1	0.0084	0.2477	3.512311	7.507353	0.558128	10.76971
3	32.50167	-118.17521	683.3	5.296	34.393	27.166	0.1	0.0084	0.2477	3.512311	7.507353	0.558128	10.76971
3	32.50167	-118.17521	683.2	5.296	34.393	27.166	0.1	0.0084	0.2477	3.512311	7.507353	0.558128	10.76971
3	32.50167	-118.17521	683	5.297	34.393	27.166	0.1	0.0096	0.2476	3.510976	7.507355	0.558146	10.76536
3	32.50167	-118.1752	682.7	5.299	34.393	27.166	0.1	0.0100	0.2476	3.511142	7.507373	0.558187	10.76536
3	32.50166	-118.1752	682.2	5.3	34.393	27.166	0.1	0.0084	0.2476	3.511225	7.507382	0.558207	10.76536
3	32.50166	-118.17519	681.5	5.3	34.393	27.166	0.1	0.0080	0.2476	3.511225	7.507382	0.558207	10.76536
3	32.50166	-118.17518	681.1	5.301	34.393	27.166	0.1	0.0096	0.2475	3.50989	7.507384	0.558225	10.76102
3	32.50166	-118.17518	681.1	5.301	34.393	27.165	0.1	0.0092	0.2475	3.50989	7.507384	0.558225	10.76103
3	32.50166	-118.17518	681.3	5.299	34.393	27.166	0.1	0.0084	0.2476	3.511142	7.507373	0.558187	10.76536
3	32.50165	-118.17518	681.3	5.299	34.394	27.166	0.1	0.0096	0.2435	3.453024	7.507122	0.558081	10.5871
3	32.50165	-118.17518	680.7	5.299	34.394	27.167	0.1	0.0092	0.2421	3.433171	7.507036	0.558044	10.52622
3	32.50164	-118.17518	679.7	5.3	34.394	27.166	0.1	0.0084	0.2421	3.433252	7.507045	0.558065	10.52623
3	32.50164	-118.17517	678.8	5.3	34.394	27.166	0.1	0.0076	0.2421	3.433252	7.507045	0.558065	10.52623
3	32.50164	-118.17517	678.9	5.3	34.393	27.166	0.1	0.0084	0.2421	3.43323	7.507045	0.558065	10.52623
3	32.50164	-118.17516	679.3	5.302	34.393	27.166	0.1	0.0096	0.2475	3.509973	7.507393	0.558246	10.76102
3	32.50164	-118.17516	679.2	5.303	34.393	27.165	0.1	0.0084	0.2421	3.433473	7.507071	0.558125	10.52624
3	32.50163	-118.17515	678.5	5.303	34.394	27.166	0.1	0.0084	0.242	3.432078	7.507065	0.558123	10.52188
3	32.50163	-118.17515	677.6	5.302	34.394	27.166	0.1	0.0084	0.242	3.431997	7.507056	0.558103	10.52188
3	32.50162	-118.17515	677.2	5.303	34.394	27.166	0.1	0.0084	0.242	3.432078	7.507065	0.558123	10.52188
3	32.50162	-118.17515	677.2	5.303	34.394	27.166	0.1	0.0092	0.2474	3.508661	7.507396	0.558263	10.75667
3	32.50162	-118.17514	677.1	5.303	34.394	27.166	0.1	0.0096	0.2474	3.508661	7.507396	0.558263	10.75667
3	32.50162	-118.17514	676.6	5.304	34.394	27.166	0.1	0.0084	0.2474	3.508744	7.507405	0.558284	10.75667
3	32.50162	-118.17514	676.2	5.304	34.394	27.166	0.1	0.0096	0.2474	3.508744	7.507405	0.558284	10.75667
3	32.50161	-118.17513	675.9	5.304	34.393	27.165	0.1	0.0084	0.2474	3.508721	7.507405	0.558284	10.75668
3	32.50161	-118.17513	675.6	5.304	34.394	27.166	0.1	0.0084	0.2474	3.508744	7.507405	0.558284	10.75667
3	32.50161	-118.17513	675.4	5.305	34.393	27.165	0.1	0.0084	0.2473	3.507386	7.507407	0.558302	10.75233
3	32.50161	-118.17512	675.3	5.305	34.393	27.165	0.1	0.0084	0.2473	3.507386	7.507407	0.558302	10.75233
3	32.5016	-118.17512	675.3	5.305	34.393	27.165	0.1	0.0084	0.2473	3.507386	7.507407	0.558302	10.75233
3	32.5016	-118.17512	675	5.305	34.394	27.165	0.1	0.0084	0.2473	3.507409	7.507407	0.558302	10.75233
3	32.5016	-118.17512	674.6	5.305	34.394	27.166	0.1	0.0096	0.2473	3.507409	7.507407	0.558302	10.75232

3	32.50159	-118.17511	674	5.305	34.394	27.166	0.1	0.0092	0.2473	3.507409	7.507407	0.558302	10.75232
3	32.50159	-118.17511	673.2	5.306	34.394	27.166	0.1	0.0088	0.2473	3.507492	7.507416	0.558322	10.75232
3	32.50159	-118.1751	672.7	5.308	34.395	27.166	0.1	0.0088	0.2472	3.506263	7.507427	0.55836	10.74797
3	32.50159	-118.1751	672.5	5.31	34.393	27.164	0.1	0.0084	0.2472	3.506382	7.507445	0.558401	10.74799
3	32.50158	-118.17509	672.3	5.31	34.393	27.165	0.1	0.0084	0.2472	3.506382	7.507445	0.558401	10.74798
3	32.50158	-118.17509	672.2	5.31	34.393	27.164	0.1	0.0076	0.2472	3.506382	7.507445	0.558401	10.74799
3	32.50158	-118.17509	672.1	5.31	34.393	27.164	0.1	0.0084	0.2472	3.506382	7.507445	0.558401	10.74799
3	32.50158	-118.17509	671.7	5.309	34.393	27.164	0.1	0.0124	0.2472	3.506299	7.507436	0.558381	10.74799
3	32.50157	-118.17509	671.2	5.308	34.393	27.165	0.1	0.0084	0.2472	3.506216	7.507427	0.55836	10.74798
3	32.50157	-118.17508	671	5.312	34.393	27.164	0.1	0.0084	0.2472	3.506547	7.507463	0.558442	10.74799
3	32.50157	-118.17508	670.9	5.313	34.393	27.164	0.1	0.0096	0.2471	3.505212	7.507465	0.55846	10.74365
3	32.50156	-118.17507	670.9	5.317	34.392	27.163	0.1	0.0088	0.2471	3.50552	7.5075	0.558541	10.74366
3	32.50156	-118.17507	670.5	5.317	34.392	27.163	0.1	0.0080	0.243	3.447355	7.507249	0.558433	10.56539
3	32.50156	-118.17507	669.7	5.319	34.393	27.163	0.1	0.0084	0.243	3.447541	7.507267	0.558474	10.56539
3	32.50155	-118.17506	669	5.321	34.394	27.164	0.1	0.0076	0.243	3.447726	7.507284	0.558515	10.56538
3	32.50155	-118.17506	668.5	5.323	34.392	27.162	0.1	0.0096	0.247	3.504598	7.507547	0.558661	10.73932
3	32.50155	-118.17506	668	5.326	34.393	27.162	0.1	0.0084	0.247	3.50487	7.507573	0.558723	10.73932
3	32.50155	-118.17505	667.6	5.329	34.391	27.161	0.1	0.0100	0.2469	3.503653	7.507594	0.558781	10.73498
3	32.50154	-118.17505	667.4	5.332	34.39	27.16	0.1	0.0084	0.2469	3.503877	7.50762	0.558842	10.73499
3	32.50154	-118.17505	667.5	5.333	34.389	27.159	0.1	0.0084	0.2469	3.503937	7.507629	0.558863	10.735
3	32.50154	-118.17505	667.7	5.331	34.39	27.16	0.1	0.0084	0.2469	3.503795	7.507611	0.558822	10.73499
3	32.50153	-118.17504	667.6	5.33	34.391	27.16	0.1	0.0084	0.2415	3.427104	7.507271	0.558657	10.5002
3	32.50153	-118.17504	667	5.332	34.393	27.162	0.1	0.0084	0.2415	3.427312	7.507289	0.558698	10.50018
3	32.50153	-118.17503	666.1	5.338	34.392	27.16	0.1	0.0076	0.2401	3.407904	7.507256	0.558782	10.43933
3	32.50153	-118.17503	665.3	5.343	34.391	27.159	0.1	0.0084	0.2414	3.426738	7.507379	0.558918	10.49587
3	32.50152	-118.17502	664.9	5.345	34.389	27.157	0.1	0.0084	0.2414	3.426854	7.507397	0.558959	10.49589
3	32.50152	-118.17502	664.8	5.346	34.388	27.156	0.1	0.0096	0.2413	3.425492	7.5074	0.558976	10.49155
3	32.50152	-118.17501	664.8	5.346	34.389	27.157	0.1	0.0096	0.2413	3.425515	7.5074	0.558976	10.49154
3	32.50151	-118.17502	664.8	5.346	34.388	27.156	0.1	0.0084	0.2413	3.425492	7.5074	0.558976	10.49155
3	32.50151	-118.17502	664.6	5.346	34.389	27.157	0.1	0.0084	0.2413	3.425515	7.5074	0.558976	10.49154
3	32.5015	-118.17502	664.5	5.346	34.389	27.157	0.1	0.0084	0.2413	3.425515	7.5074	0.558976	10.49154
3	32.5015	-118.17502	664	5.346	34.389	27.157	0.1	0.0080	0.2413	3.425515	7.5074	0.558976	10.49154
3	32.5015	-118.17501	663.1	5.349	34.391	27.158	0.1	0.0096	0.244	3.464136	7.507591	0.559111	10.60892
3	32.5015	-118.175	662.1	5.353	34.39	27.157	0.1	0.0084	0.2426	3.444563	7.507541	0.559154	10.54806

3	32.50149	-118.17498	661.3	5.355	34.389	27.156	0.1	0.0084	0.2425	3.443282	7.507552	0.559192	10.54372
3	32.50149	-118.17498	661.1	5.357	34.388	27.155	0.1	0.0096	0.2452	3.481761	7.507735	0.559306	10.66113
3	32.50149	-118.17498	661.3	5.358	34.387	27.154	0.1	0.0084	0.2466	3.5017	7.50783	0.559365	10.72201
3	32.50148	-118.17499	661.4	5.358	34.388	27.154	0.1	0.0080	0.2412	3.425043	7.507499	0.559217	10.48722
3	32.50148	-118.17499	661.4	5.357	34.388	27.155	0.1	0.0084	0.2412	3.424962	7.50749	0.559197	10.48721
3	32.50148	-118.175	661.2	5.357	34.389	27.155	0.1	0.0084	0.2398	3.405106	7.507404	0.559158	10.42634
3	32.50147	-118.17499	660.9	5.359	34.389	27.155	0.1	0.0096	0.2357	3.347045	7.50717	0.559086	10.24808
3	32.50147	-118.17498	660.3	5.363	34.392	27.157	0.1	0.0084	0.2411	3.424119	7.507536	0.559315	10.48284
3	32.50147	-118.17497	659.3	5.371	34.39	27.155	0.1	0.0076	0.241	3.4233	7.5076	0.559475	10.47852
3	32.50146	-118.17496	658.3	5.38	34.387	27.151	0.1	0.0084	0.2409	3.422538	7.507673	0.559654	10.47421
3	32.50146	-118.17495	657.7	5.386	34.385	27.149	0.1	0.0076	0.2409	3.422977	7.507726	0.559776	10.47423
3	32.50146	-118.17495	657.7	5.388	34.382	27.146	0.1	0.0084	0.2409	3.42307	7.507744	0.559816	10.47426
3	32.50145	-118.17495	658	5.388	34.382	27.146	0.1	0.0084	0.2409	3.42307	7.507744	0.559816	10.47426
3	32.50145	-118.17496	658	5.388	34.383	27.147	0.1	0.0088	0.2409	3.423093	7.507744	0.559816	10.47425
3	32.50144	-118.17497	657.7	5.387	34.385	27.149	0.1	0.0084	0.2409	3.423058	7.507735	0.559796	10.47423
3	32.50144	-118.17496	657.1	5.389	34.385	27.148	0.1	0.0084	0.2355	3.346485	7.507421	0.559684	10.23945
3	32.50144	-118.17496	656.8	5.39	34.385	27.148	0.1	0.0084	0.2354	3.345143	7.507423	0.559702	10.2351
3	32.50143	-118.17494	656.4	5.392	34.384	27.148	0.1	0.0096	0.2408	3.422018	7.507773	0.559895	10.46989
3	32.50143	-118.17493	655.8	5.396	34.387	27.149	0.1	0.0108	0.2407	3.420988	7.507801	0.559973	10.46553
3	32.50143	-118.17492	654.9	5.403	34.387	27.149	0.1	0.0076	0.2407	3.421553	7.507863	0.560115	10.46553
3	32.50142	-118.17492	654.4	5.413	34.384	27.145	0.1	0.0096	0.2406	3.420871	7.507945	0.560314	10.46123
3	32.50142	-118.17492	654.2	5.417	34.381	27.142	0.1	0.0096	0.2406	3.421125	7.50798	0.560395	10.46126
3	32.50142	-118.17492	654.2	5.417	34.381	27.142	0.1	0.0084	0.2406	3.421125	7.50798	0.560395	10.46126
3	32.50142	-118.17493	654.1	5.417	34.381	27.142	0.1	0.0084	0.2406	3.421125	7.50798	0.560395	10.46126
3	32.50141	-118.17493	653.8	5.418	34.382	27.143	0.1	0.0084	0.2406	3.421229	7.507988	0.560416	10.46125
3	32.50141	-118.17493	653.5	5.418	34.382	27.142	0.1	0.0084	0.2405	3.419807	7.507982	0.560413	10.45691
3	32.5014	-118.17492	653.1	5.418	34.382	27.143	0.1	0.0084	0.2405	3.419807	7.507982	0.560413	10.4569
3	32.5014	-118.17491	652.8	5.418	34.382	27.143	0.1	0.0084	0.2405	3.419807	7.507982	0.560413	10.4569
3	32.5014	-118.1749	652.4	5.418	34.382	27.143	0.1	0.0084	0.2405	3.419807	7.507982	0.560413	10.4569
3	32.50139	-118.17489	651.9	5.419	34.384	27.144	0.1	0.0084	0.2405	3.419933	7.507991	0.560433	10.45689
3	32.50139	-118.17489	651.3	5.423	34.383	27.143	0.1	0.0084	0.2404	3.418811	7.50802	0.560511	10.45255
3	32.50138	-118.17489	650.9	5.426	34.382	27.142	0.1	0.0080	0.2404	3.41903	7.508046	0.560572	10.45256
3	32.50138	-118.17489	650.7	5.429	34.381	27.141	0.1	0.0084	0.2404	3.419249	7.508073	0.560633	10.45257
3	32.50137	-118.1749	650.5	5.43	34.381	27.14	0.1	0.0088	0.2404	3.41933	7.508081	0.560653	10.45258

3	32.50137	-118.1749	650.1	5.43	34.382	27.141	0.1	0.0084	0.2404	3.419352	7.508081	0.560653	10.45257
3	32.50137	-118.1749	649.6	5.433	34.382	27.141	0.1	0.0084	0.2403	3.418172	7.508102	0.560711	10.44822
3	32.50137	-118.17489	648.9	5.434	34.382	27.14	0.1	0.0160	0.2403	3.418252	7.50811	0.560731	10.44823
3	32.50136	-118.17487	648.3	5.436	34.381	27.14	0.1	0.0084	0.2403	3.418391	7.508128	0.560771	10.44823
3	32.50136	-118.17486	647.8	5.436	34.381	27.14	0.1	0.0116	0.2403	3.418391	7.508128	0.560771	10.44823
3	32.50136	-118.17485	647.6	5.437	34.381	27.139	0.1	0.0084	0.2402	3.417049	7.508131	0.560789	10.4439
3	32.50135	-118.17486	647.7	5.437	34.381	27.139	0.1	0.0084	0.2402	3.417049	7.508131	0.560789	10.4439
3	32.50135	-118.17486	647.7	5.436	34.381	27.14	0.1	0.0084	0.2402	3.416968	7.508122	0.560768	10.44388
3	32.50135	-118.17487	647.3	5.437	34.381	27.14	0.1	0.0116	0.2375	3.378639	7.507964	0.560709	10.32649
3	32.50134	-118.17487	646.8	5.437	34.382	27.14	0.1	0.0080	0.2348	3.340252	7.507798	0.56063	10.20909
3	32.50134	-118.17487	646.2	5.438	34.382	27.14	0.1	0.0084	0.2362	3.360247	7.507893	0.560691	10.26997
3	32.50133	-118.17486	645.7	5.438	34.381	27.14	0.1	0.0084	0.2402	3.41713	7.508139	0.560809	10.44388
3	32.50133	-118.17485	645.4	5.439	34.381	27.14	0.1	0.0084	0.2402	3.41721	7.508148	0.560829	10.44388
3	32.50132	-118.17484	645	5.439	34.382	27.14	0.1	0.0092	0.2401	3.41581	7.508142	0.560826	10.43954
3	32.50132	-118.17483	644.5	5.44	34.381	27.14	0.1	0.0084	0.2401	3.415868	7.508151	0.560846	10.43954
3	32.50132	-118.17483	644	5.441	34.382	27.14	0.1	0.0084	0.2401	3.415971	7.508159	0.560867	10.43954
3	32.50131	-118.17483	643.6	5.443	34.381	27.139	0.1	0.0084	0.2401	3.41611	7.508177	0.560907	10.43955
3	32.50131	-118.17483	643.3	5.444	34.381	27.139	0.1	0.0084	0.2401	3.41619	7.508186	0.560927	10.43955
3	32.50131	-118.17483	643	5.446	34.381	27.139	0.1	0.0088	0.24	3.414928	7.508197	0.560965	10.4352
3	32.5013	-118.17483	642.7	5.448	34.381	27.138	0.1	0.0088	0.24	3.41509	7.508215	0.561005	10.43521
3	32.5013	-118.17483	642.3	5.45	34.382	27.139	0.1	0.0084	0.24	3.415273	7.508232	0.561046	10.4352
3	32.5013	-118.17482	641.8	5.456	34.381	27.137	0.1	0.0084	0.2399	3.41431	7.508279	0.561164	10.43087
3	32.50129	-118.17482	641.4	5.461	34.38	27.136	0.1	0.0084	0.2399	3.41469	7.508323	0.561265	10.43088
3	32.50129	-118.17481	641.1	5.464	34.379	27.134	0.1	0.0096	0.2399	3.414909	7.508349	0.561326	10.4309
3	32.50128	-118.1748	640.8	5.465	34.378	27.134	0.1	0.0084	0.2399	3.414967	7.508358	0.561346	10.4309
3	32.50128	-118.1748	640.4	5.466	34.378	27.134	0.1	0.0084	0.2398	3.413624	7.50836	0.561364	10.42655
3	32.50127	-118.1748	640.1	5.466	34.378	27.134	0.1	0.0080	0.2398	3.413624	7.50836	0.561364	10.42655
3	32.50127	-118.1748	640	5.466	34.378	27.134	0.1	0.0084	0.2398	3.413624	7.50836	0.561364	10.42655
3	32.50127	-118.1748	639.9	5.466	34.378	27.134	0.1	0.0084	0.2398	3.413624	7.50836	0.561364	10.42655
3	32.50126	-118.1748	639.4	5.468	34.382	27.137	0.1	0.0092	0.2398	3.413876	7.508378	0.561404	10.42652
3	32.50126	-118.1748	638.5	5.479	34.392	27.143	0.1	0.0084	0.2397	3.413564	7.508468	0.561624	10.42211
3	32.50125	-118.17479	637.5	5.507	34.378	27.129	0.1	0.0084	0.2395	3.412648	7.508702	0.562184	10.41356
3	32.50125	-118.17478	636.8	5.515	34.373	27.124	0.1	0.0084	0.2394	3.411752	7.508766	0.562342	10.40926
3	32.50125	-118.17477	636.4	5.518	34.372	27.122	0.1	0.0080	0.2394	3.411971	7.508792	0.562403	10.40928

3	32.50125	-118.17477	636.2	5.52	34.372	27.122	0.1	0.0096	0.2394	3.412131	7.50881	0.562444	10.40928
3	32.50124	-118.17477	635.9	5.521	34.372	27.122	0.1	0.0096	0.2394	3.412212	7.508818	0.562464	10.40928
3	32.50124	-118.17477	635.8	5.522	34.372	27.122	0.1	0.0092	0.2394	3.412292	7.508827	0.562484	10.40928
3	32.50123	-118.17477	635.9	5.522	34.371	27.121	0.1	0.0084	0.2394	3.412269	7.508827	0.562484	10.40929
3	32.50123	-118.17477	636	5.522	34.371	27.122	0.1	0.0096	0.2394	3.412269	7.508827	0.562484	10.40928
3	32.50122	-118.17477	635.7	5.522	34.373	27.123	0.1	0.0096	0.238	3.39236	7.508741	0.56244	10.3484
3	32.50122	-118.17476	635	5.523	34.374	27.124	0.1	0.0084	0.234	3.335446	7.508503	0.562333	10.17447
3	32.50121	-118.17476	634.1	5.531	34.377	27.125	0.1	0.0116	0.2352	3.353249	7.508647	0.562532	10.22663
3	32.50121	-118.17475	633.2	5.542	34.378	27.124	0.1	0.0084	0.2391	3.409757	7.508984	0.562879	10.39622
3	32.5012	-118.17474	632.8	5.555	34.372	27.118	0.1	0.0084	0.2391	3.410664	7.509098	0.563142	10.39628
3	32.5012	-118.17474	632.7	5.56	34.368	27.114	0.1	0.0084	0.239	3.409548	7.509136	0.56324	10.39197
3	32.5012	-118.17474	632.7	5.561	34.368	27.114	0.1	0.0092	0.239	3.409628	7.509145	0.56326	10.39197
3	32.50119	-118.17474	632.5	5.563	34.371	27.116	0.1	0.0096	0.239	3.409857	7.509162	0.5633	10.39195
3	32.50119	-118.17475	631.9	5.569	34.372	27.116	0.1	0.0084	0.2389	3.408934	7.509209	0.563418	10.3876
3	32.50118	-118.17474	631.1	5.577	34.369	27.113	0.1	0.0120	0.2389	3.409508	7.509279	0.56358	10.38763
3	32.50118	-118.17474	630.3	5.579	34.369	27.113	0.1	0.0096	0.2388	3.408241	7.50929	0.563617	10.38329
3	32.50118	-118.17473	630.1	5.582	34.367	27.111	0.1	0.0092	0.2388	3.408436	7.509316	0.563678	10.38331
3	32.50117	-118.17472	629.8	5.582	34.368	27.111	0.1	0.0096	0.2388	3.408459	7.509316	0.563678	10.38331
3	32.50117	-118.17471	629.3	5.582	34.367	27.111	0.1	0.0092	0.2388	3.408436	7.509316	0.563678	10.38331
3	32.50117	-118.1747	628.9	5.584	34.369	27.112	0.1	0.0096	0.2388	3.408642	7.509334	0.563718	10.3833
3	32.50116	-118.17471	628.7	5.586	34.368	27.111	0.1	0.0096	0.2414	3.445893	7.509512	0.563845	10.49636
3	32.50116	-118.17471	628.7	5.586	34.367	27.111	0.1	0.0096	0.2387	3.407329	7.509345	0.563755	10.37896
3	32.50115	-118.17472	628.7	5.586	34.368	27.111	0.1	0.0100	0.2387	3.407352	7.509345	0.563755	10.37896
3	32.50115	-118.17472	628.2	5.586	34.369	27.112	0.1	0.0096	0.2387	3.407375	7.509345	0.563755	10.37895
3	32.50114	-118.17471	627.4	5.588	34.37	27.112	0.1	0.0160	0.2387	3.407558	7.509363	0.563795	10.37895
3	32.50114	-118.17471	626.6	5.589	34.369	27.112	0.1	0.0084	0.2387	3.407615	7.509372	0.563816	10.37895
3	32.50113	-118.17469	626	5.591	34.368	27.111	0.1	0.0100	0.2386	3.406325	7.509383	0.563853	10.37461
3	32.50113	-118.17468	625.5	5.592	34.368	27.11	0.1	0.0096	0.2386	3.406405	7.509392	0.563873	10.37462
3	32.50113	-118.17467	625.3	5.593	34.367	27.11	0.1	0.0096	0.2386	3.406463	7.509401	0.563893	10.37462
3	32.50112	-118.17467	625.3	5.594	34.367	27.109	0.1	0.0096	0.2439	3.482212	7.509737	0.564091	10.60508
3	32.50112	-118.17468	625.2	5.594	34.367	27.11	0.1	0.0096	0.2413	3.445091	7.509576	0.564004	10.49202
3	32.50111	-118.17469	624.8	5.595	34.368	27.11	0.1	0.0096	0.2386	3.406645	7.509418	0.563934	10.37462
3	32.50111	-118.17469	624.1	5.596	34.368	27.11	0.1	0.0088	0.2385	3.405298	7.509421	0.56395	10.37027
3	32.5011	-118.17468	623.2	5.599	34.37	27.111	0.1	0.0116	0.2385	3.405583	7.509447	0.564011	10.37026

3	32.5011	-118.17468	622.6	5.603	34.368	27.109	0.1	0.0084	0.2398	3.424423	7.509562	0.564136	10.42681
3	32.5011	-118.17466	622.3	5.605	34.367	27.108	0.1	0.0084	0.2384	3.404568	7.509493	0.564129	10.36594
3	32.50109	-118.17465	622.1	5.605	34.366	27.108	0.1	0.0096	0.2397	3.42311	7.509574	0.564173	10.42247
3	32.50109	-118.17465	621.7	5.605	34.367	27.108	0.1	0.0096	0.2397	3.423133	7.509574	0.564173	10.42247
3	32.50108	-118.17465	621.4	5.606	34.367	27.108	0.1	0.0096	0.2437	3.480338	7.50983	0.564328	10.59639
3	32.50108	-118.17465	621.1	5.606	34.367	27.108	0.1	0.0096	0.2437	3.480338	7.50983	0.564328	10.59639
3	32.50107	-118.17465	620.9	5.607	34.367	27.108	0.1	0.0116	0.241	3.44186	7.509672	0.564257	10.479
3	32.50107	-118.17466	620.9	5.608	34.368	27.109	0.1	0.0096	0.2437	3.480525	7.509847	0.564369	10.59638
3	32.50106	-118.17465	620.6	5.609	34.367	27.107	0.1	0.0100	0.2397	3.423455	7.509609	0.564254	10.42248
3	32.50106	-118.17465	619.8	5.61	34.374	27.113	0.09	0.0092	0.2383	3.403698	7.509531	0.564226	10.36155
3	32.50105	-118.17464	618.8	5.632	34.375	27.111	0.1	0.0088	0.2408	3.441208	7.509879	0.564757	10.47027
3	32.50105	-118.17463	617.8	5.651	34.37	27.105	0.1	0.0084	0.2433	3.478372	7.5102	0.565229	10.57903
3	32.50105	-118.17462	617.4	5.661	34.361	27.097	0.1	0.0084	0.2433	3.478981	7.510288	0.565433	10.57912
3	32.50104	-118.17462	617.2	5.663	34.36	27.095	0.1	0.0096	0.2432	3.477691	7.510299	0.56547	10.57479
3	32.50104	-118.17462	617.2	5.664	34.36	27.095	0.1	0.0096	0.2432	3.477773	7.510308	0.56549	10.57479
3	32.50103	-118.17462	617.1	5.664	34.361	27.096	0.1	0.0088	0.2432	3.477796	7.510308	0.56549	10.57478
3	32.50103	-118.17463	616.5	5.664	34.362	27.097	0.1	0.0108	0.2432	3.477819	7.510308	0.56549	10.57477
3	32.50102	-118.17463	615.8	5.664	34.362	27.097	0.1	0.0084	0.2432	3.477819	7.510308	0.56549	10.57477
3	32.50102	-118.17462	615.2	5.665	34.362	27.097	0.1	0.0084	0.2432	3.477901	7.510317	0.56551	10.57477
3	32.50101	-118.17461	614.9	5.665	34.362	27.097	0.1	0.0096	0.2431	3.47647	7.510311	0.565507	10.57042
3	32.50101	-118.1746	614.8	5.666	34.362	27.097	0.1	0.0116	0.2431	3.476552	7.51032	0.565527	10.57042
3	32.50101	-118.17459	614.7	5.666	34.362	27.097	0.1	0.0108	0.2431	3.476552	7.51032	0.565527	10.57042
3	32.501	-118.17459	614.4	5.666	34.363	27.098	0.1	0.0096	0.2431	3.476575	7.51032	0.565527	10.57041
3	32.501	-118.17459	613.8	5.667	34.364	27.098	0.1	0.0096	0.2431	3.47668	7.510328	0.565547	10.57041
3	32.50099	-118.1746	613	5.676	34.368	27.1	0.1	0.0084	0.243	3.476077	7.510401	0.565727	10.56604
3	32.50099	-118.1746	612.4	5.691	34.366	27.097	0.1	0.0096	0.2429	3.475824	7.510527	0.566028	10.56172
3	32.50098	-118.1746	612	5.707	34.36	27.09	0.1	0.0096	0.2428	3.475559	7.510661	0.566349	10.55745
3	32.50098	-118.17459	611.5	5.714	34.357	27.087	0.1	0.0096	0.2441	3.494672	7.510803	0.566539	10.614
3	32.50097	-118.17458	611	5.719	34.357	27.086	0.1	0.0092	0.244	3.493651	7.510841	0.566637	10.60967
3	32.50097	-118.17457	610.7	5.726	34.355	27.083	0.1	0.0096	0.248	3.55146	7.51115	0.566927	10.78363
3	32.50097	-118.17457	610.6	5.728	34.354	27.082	0.1	0.0096	0.2479	3.55017	7.511162	0.566964	10.77929
3	32.50096	-118.17456	610.3	5.728	34.355	27.083	0.1	0.0084	0.2479	3.550194	7.511162	0.566964	10.77928
3	32.50096	-118.17457	609.8	5.729	34.355	27.084	0.1	0.0088	0.2479	3.550277	7.511171	0.566985	10.77927
3	32.50095	-118.17457	609.2	5.73	34.356	27.084	0.1	0.0096	0.2479	3.550384	7.511179	0.567005	10.77927

3	32.50095	-118.17457	608.7	5.731	34.356	27.084	0.1	0.0096	0.2478	3.549035	7.511182	0.567022	10.77492
3	32.50094	-118.17456	608.3	5.734	34.355	27.083	0.1	0.0096	0.2478	3.549261	7.511208	0.567083	10.77493
3	32.50094	-118.17456	608	5.735	34.355	27.083	0.1	0.0096	0.2478	3.549345	7.511217	0.567104	10.77493
3	32.50093	-118.17455	607.7	5.735	34.355	27.083	0.1	0.0116	0.2478	3.549345	7.511217	0.567104	10.77493
3	32.50093	-118.17455	607.3	5.737	34.356	27.083	0.1	0.0096	0.2478	3.549535	7.511235	0.567144	10.77493
3	32.50092	-118.17454	607	5.737	34.355	27.082	0.1	0.0092	0.2478	3.549511	7.511235	0.567144	10.77494
3	32.50092	-118.17454	606.7	5.738	34.355	27.082	0.09	0.0136	0.2477	3.548162	7.511237	0.567161	10.77059
3	32.50091	-118.17453	606.4	5.738	34.356	27.083	0.1	0.0096	0.2477	3.548186	7.511237	0.567161	10.77058
3	32.50091	-118.17454	605.9	5.738	34.356	27.083	0.1	0.0096	0.2477	3.548186	7.511237	0.567161	10.77058
3	32.5009	-118.17454	605.1	5.739	34.36	27.086	0.1	0.0084	0.2477	3.548363	7.511246	0.567182	10.77055
3	32.5009	-118.17454	604.3	5.745	34.357	27.083	0.1	0.0084	0.2476	3.547359	7.511293	0.5673	10.76623
3	32.5009	-118.17453	603.6	5.748	34.355	27.081	0.1	0.0088	0.2476	3.547561	7.511319	0.567362	10.76626
3	32.50089	-118.17452	603.2	5.749	34.355	27.08	0.1	0.0092	0.2476	3.547645	7.511328	0.567382	10.76627
3	32.50089	-118.17452	603	5.75	34.355	27.08	0.1	0.0096	0.2476	3.547728	7.511337	0.567403	10.76627
3	32.50088	-118.17451	602.8	5.75	34.354	27.08	0.1	0.0096	0.2475	3.546271	7.51133	0.567399	10.76192
3	32.50088	-118.17451	602.5	5.75	34.355	27.081	0.1	0.0096	0.2475	3.546295	7.51133	0.567399	10.76191
3	32.50087	-118.17451	602	5.753	34.356	27.081	0.1	0.0084	0.2475	3.546568	7.511357	0.56746	10.76191
3	32.50087	-118.17451	601.5	5.758	34.356	27.08	0.1	0.0088	0.2474	3.545551	7.511394	0.567559	10.75757
3	32.50086	-118.17451	601.3	5.762	34.353	27.077	0.1	0.0100	0.2474	3.545813	7.51143	0.56764	10.7576
3	32.50086	-118.1745	601.3	5.763	34.353	27.077	0.1	0.0096	0.2514	3.603226	7.511687	0.567812	10.93153
3	32.50086	-118.1745	601.1	5.763	34.353	27.078	0.1	0.0084	0.2501	3.584594	7.511606	0.567763	10.87499
3	32.50085	-118.1745	600.4	5.764	34.354	27.078	0.1	0.0084	0.2474	3.546002	7.511447	0.567681	10.75759
3	32.50084	-118.17449	599.5	5.766	34.355	27.078	0.1	0.0084	0.2487	3.564826	7.511545	0.567771	10.81412
3	32.50084	-118.17449	598.8	5.769	34.354	27.077	0.1	0.0092	0.2473	3.544985	7.511485	0.56778	10.75325
3	32.50083	-118.17448	598.3	5.772	34.353	27.077	0.1	0.0092	0.2526	3.621189	7.511841	0.568043	10.98371
3	32.50083	-118.17448	597.9	5.776	34.353	27.076	0.1	0.0092	0.2472	3.544109	7.51154	0.567919	10.74891
3	32.50083	-118.17448	597.6	5.78	34.352	27.074	0.1	0.0096	0.2525	3.62041	7.511905	0.568203	10.97939
3	32.50082	-118.17448	597.3	5.782	34.351	27.074	0.1	0.0096	0.2498	3.581841	7.511755	0.568141	10.86199
3	32.50082	-118.17448	596.9	5.784	34.351	27.074	0.1	0.0096	0.2524	3.619292	7.511934	0.568282	10.97505
3	32.50081	-118.17447	596.6	5.785	34.351	27.073	0.1	0.0096	0.2471	3.543375	7.511613	0.568099	10.7446
3	32.50081	-118.17447	596.2	5.787	34.351	27.073	0.1	0.0084	0.2471	3.543542	7.511631	0.56814	10.7446
3	32.5008	-118.17447	595.7	5.789	34.351	27.073	0.1	0.0092	0.2524	3.619716	7.511978	0.568385	10.97506
3	32.5008	-118.17446	595	5.79	34.351	27.073	0.1	0.0084	0.247	3.542357	7.511651	0.568197	10.74025
3	32.50079	-118.17445	594.3	5.79	34.351	27.072	0.1	0.0084	0.2523	3.618367	7.51198	0.568401	10.97072

3	32.50079	-118.17445	594.1	5.79	34.35	27.072	0.1	0.0096	0.2523	3.618343	7.51198	0.568401	10.97072
3	32.50079	-118.17445	593.9	5.791	34.351	27.072	0.1	0.0100	0.2523	3.618451	7.511989	0.568422	10.97072
3	32.50078	-118.17445	593.6	5.791	34.351	27.072	0.1	0.0096	0.2483	3.561084	7.51174	0.568268	10.79679
3	32.50077	-118.17445	593.1	5.791	34.351	27.072	0.1	0.0092	0.2483	3.561084	7.51174	0.568268	10.79679
3	32.50077	-118.17445	592.8	5.791	34.351	27.072	0.1	0.0084	0.2496	3.579728	7.511821	0.568318	10.85332
3	32.50076	-118.17445	592.6	5.791	34.351	27.072	0.1	0.0084	0.2509	3.598373	7.511902	0.568368	10.90984
3	32.50076	-118.17445	592.3	5.792	34.351	27.072	0.1	0.0096	0.2509	3.598457	7.511911	0.568388	10.90984
3	32.50076	-118.17444	591.4	5.792	34.352	27.073	0.1	0.0096	0.2522	3.617126	7.511992	0.568438	10.96636
3	32.50075	-118.17443	590.2	5.801	34.356	27.075	0.1	0.0084	0.2521	3.61655	7.512065	0.56862	10.96199
3	32.50075	-118.17442	589.3	5.811	34.35	27.069	0.1	0.0076	0.252	3.615819	7.512146	0.568821	10.95771
3	32.50074	-118.17441	589.2	5.815	34.347	27.067	0.1	0.0092	0.252	3.616085	7.512182	0.568903	10.95773
3	32.50074	-118.17441	589.2	5.816	34.347	27.066	0.1	0.0096	0.252	3.61617	7.51219	0.568924	10.95774
3	32.50073	-118.17441	589.2	5.816	34.347	27.066	0.1	0.0088	0.252	3.61617	7.51219	0.568924	10.95774
3	32.50073	-118.17442	588.9	5.816	34.348	27.067	0.1	0.0084	0.2467	3.540139	7.511861	0.568716	10.72727
3	32.50072	-118.17442	588.5	5.816	34.348	27.067	0.1	0.0084	0.248	3.558794	7.511941	0.568767	10.7838
3	32.50072	-118.17442	587.9	5.818	34.348	27.067	0.1	0.0096	0.2519	3.614928	7.512202	0.568961	10.95338
3	32.50071	-118.17441	587.2	5.819	34.348	27.067	0.1	0.0084	0.2519	3.615013	7.51221	0.568982	10.95338
3	32.50071	-118.1744	586.7	5.821	34.347	27.066	0.1	0.0092	0.2519	3.615158	7.512228	0.569023	10.95339
3	32.5007	-118.17439	586.3	5.823	34.346	27.065	0.1	0.0084	0.2518	3.613868	7.512239	0.56906	10.94905
3	32.5007	-118.17438	586	5.824	34.346	27.064	0.1	0.0084	0.2518	3.613953	7.512248	0.56908	10.94906
3	32.50069	-118.17439	585.4	5.825	34.346	27.065	0.1	0.0084	0.2518	3.614038	7.512257	0.569101	10.94905
3	32.50069	-118.17439	584.7	5.825	34.346	27.064	0.1	0.0084	0.2518	3.614038	7.512257	0.569101	10.94906
3	32.50068	-118.17439	584.3	5.826	34.346	27.064	0.1	0.0084	0.2518	3.614122	7.512266	0.569122	10.94906
3	32.50068	-118.17439	584.1	5.826	34.346	27.064	0.1	0.0084	0.2517	3.612687	7.51226	0.569118	10.94471
3	32.50067	-118.17439	583.9	5.827	34.346	27.064	0.1	0.0084	0.2517	3.612772	7.512268	0.569138	10.94471
3	32.50067	-118.17439	583.3	5.828	34.347	27.064	0.1	0.0084	0.2517	3.61288	7.512277	0.569159	10.94471
3	32.50066	-118.17438	582.7	5.83	34.347	27.064	0.1	0.0096	0.2517	3.613049	7.512295	0.5692	10.94471
3	32.50066	-118.17437	582.2	5.832	34.346	27.063	0.1	0.0084	0.2516	3.611759	7.512306	0.569237	10.94038
3	32.50065	-118.17436	581.8	5.833	34.345	27.063	0.1	0.0076	0.2516	3.61182	7.512315	0.569257	10.94038
3	32.50065	-118.17436	581.5	5.834	34.345	27.062	0.1	0.0108	0.2516	3.611904	7.512324	0.569278	10.94039
3	32.50065	-118.17436	581.1	5.834	34.345	27.062	0.1	0.0084	0.2516	3.611904	7.512324	0.569278	10.94039
3	32.50064	-118.17436	580.8	5.835	34.345	27.062	0.1	0.0100	0.2516	3.611989	7.512333	0.569298	10.94039
3	32.50064	-118.17436	580.5	5.836	34.345	27.062	0.1	0.0096	0.2516	3.612073	7.512341	0.569319	10.94039
3	32.50063	-118.17436	580.1	5.836	34.345	27.062	0.1	0.0084	0.2515	3.610638	7.512335	0.569315	10.93604

3	32.50062	-118.17436	579.6	5.837	34.345	27.062	0.1	0.0080	0.2515	3.610722	7.512344	0.569336	10.93604
3	32.50062	-118.17436	578.9	5.838	34.345	27.062	0.1	0.0084	0.2515	3.610807	7.512353	0.569356	10.93604
3	32.50061	-118.17435	578.3	5.841	34.345	27.061	0.1	0.0076	0.2515	3.61106	7.512379	0.569418	10.93605
3	32.50061	-118.17434	578	5.843	34.344	27.06	0.1	0.0080	0.2514	3.60977	7.512391	0.569455	10.93171
3	32.5006	-118.17433	577.6	5.845	34.343	27.059	0.1	0.0084	0.2514	3.609915	7.512408	0.569496	10.93172
3	32.5006	-118.17433	577.2	5.846	34.343	27.059	0.1	0.0076	0.2514	3.609999	7.512417	0.569516	10.93172
3	32.50059	-118.17433	576.5	5.847	34.343	27.059	0.1	0.0076	0.2514	3.610084	7.512426	0.569537	10.93172
3	32.50059	-118.17433	575.9	5.85	34.343	27.059	0.1	0.0084	0.2526	3.62757	7.512527	0.569647	10.9839
3	32.50059	-118.17433	575.5	5.852	34.342	27.057	0.1	0.0076	0.2553	3.666492	7.512713	0.569796	11.10133
3	32.50058	-118.17433	575.3	5.853	34.341	27.057	0.1	0.0084	0.2566	3.685224	7.512802	0.569869	11.15786
3	32.50058	-118.17433	575.1	5.853	34.341	27.057	0.1	0.0084	0.2539	3.646447	7.512634	0.569761	11.04045
3	32.50057	-118.17432	574.8	5.853	34.342	27.057	0.1	0.0084	0.2565	3.683812	7.512796	0.569865	11.15351
3	32.50057	-118.17432	574.4	5.854	34.343	27.058	0.1	0.0076	0.2526	3.62791	7.512562	0.569729	10.98391
3	32.50056	-118.17431	573.7	5.857	34.344	27.058	0.1	0.0092	0.2512	3.60808	7.512501	0.569734	10.92304
3	32.50056	-118.17431	572.8	5.862	34.342	27.056	0.1	0.0080	0.2538	3.645803	7.512707	0.569942	11.03611
3	32.50055	-118.17431	572.4	5.865	34.34	27.054	0.1	0.0076	0.2524	3.625898	7.512646	0.569947	10.97526
3	32.50055	-118.17431	572.4	5.867	34.339	27.053	0.1	0.0076	0.2537	3.64472	7.512745	0.570041	11.0318
3	32.50054	-118.17431	572.4	5.868	34.339	27.053	0.1	0.0080	0.2511	3.607452	7.512592	0.569956	10.91874
3	32.50054	-118.17431	571.9	5.869	34.34	27.054	0.1	0.0076	0.2511	3.607561	7.512601	0.569976	10.91873
3	32.50053	-118.17431	571.2	5.871	34.339	27.053	0.1	0.0076	0.251	3.606269	7.512612	0.570013	10.91439
3	32.50053	-118.1743	570.5	5.872	34.339	27.053	0.1	0.0084	0.251	3.606353	7.512621	0.570034	10.91439
3	32.50052	-118.1743	569.9	5.871	34.335	27.05	0.1	0.0076	0.2563	3.682319	7.512942	0.570229	11.14489
3	32.50052	-118.17429	569.4	5.871	34.34	27.053	0.1	0.0076	0.2562	3.681005	7.512936	0.570225	11.14051
3	32.50051	-118.17428	569.1	5.88	34.334	27.048	0.1	0.0084	0.2562	3.681633	7.513015	0.570411	11.14056
3	32.50051	-118.17428	568.9	5.882	34.333	27.046	0.1	0.0076	0.2562	3.681781	7.513033	0.570452	11.14058
3	32.5005	-118.17428	568.6	5.885	34.334	27.047	0.1	0.0076	0.2614	3.756797	7.513383	0.570727	11.36669
3	32.5005	-118.17428	568.1	5.888	34.333	27.046	0.09	0.0076	0.2614	3.757036	7.51341	0.570789	11.3667
3	32.50049	-118.17428	567.7	5.891	34.332	27.045	0.1	0.0084	0.2613	3.755837	7.51343	0.570848	11.36236
3	32.50048	-118.17428	567.5	5.892	34.332	27.045	0.1	0.0084	0.2613	3.755925	7.513439	0.570868	11.36236
3	32.50048	-118.17428	567.3	5.892	34.332	27.044	0.1	0.0084	0.2613	3.755925	7.513439	0.570868	11.36237
3	32.50048	-118.17427	566.7	5.892	34.333	27.045	0.1	0.0076	0.2613	3.75595	7.513439	0.570868	11.36236
3	32.50047	-118.17427	565.8	5.893	34.333	27.045	0.1	0.0084	0.2612	3.754601	7.513441	0.570885	11.35801
3	32.50046	-118.17426	564.9	5.894	34.333	27.045	0.1	0.0084	0.2665	3.830875	7.513781	0.571124	11.58848
3	32.50046	-118.17426	564.3	5.895	34.333	27.045	0.1	0.0076	0.2612	3.754776	7.513459	0.570927	11.35801

3	32.50046	-118.17425	564	5.895	34.333	27.044	0.1	0.0076	0.2664	3.829527	7.513783	0.571141	11.58414
3	32.50045	-118.17425	563.8	5.896	34.332	27.044	0.1	0.0076	0.2664	3.829591	7.513792	0.571162	11.58414
3	32.50045	-118.17425	563.6	5.896	34.332	27.044	0.1	0.0084	0.2664	3.829591	7.513792	0.571162	11.58414
3	32.50044	-118.17425	563.3	5.896	34.333	27.044	0.1	0.0076	0.2638	3.79224	7.51363	0.571055	11.47108
3	32.50044	-118.17425	562.9	5.897	34.332	27.044	0.1	0.0076	0.2664	3.829681	7.513801	0.571183	11.58414
3	32.50043	-118.17425	562.8	5.897	34.332	27.044	0.1	0.0084	0.2664	3.829681	7.513801	0.571183	11.58414
3	32.50043	-118.17424	562.6	5.897	34.332	27.044	0.1	0.0076	0.2664	3.829681	7.513801	0.571183	11.58414
3	32.50042	-118.17424	562	5.898	34.333	27.044	0.1	0.0076	0.2663	3.828358	7.513804	0.5712	11.57979
3	32.50042	-118.17423	561.2	5.898	34.333	27.044	0.1	0.0076	0.2663	3.828358	7.513804	0.5712	11.57979
3	32.50041	-118.17422	560.5	5.9	34.332	27.044	0.1	0.0076	0.2663	3.828512	7.513821	0.571242	11.57979
3	32.50041	-118.17422	560.2	5.9	34.332	27.044	0.1	0.0076	0.2663	3.828512	7.513821	0.571242	11.57979
3	32.5004	-118.17422	559.9	5.9	34.334	27.045	0.1	0.0076	0.2662	3.827125	7.513815	0.571237	11.57543
3	32.5004	-118.17423	559.3	5.906	34.334	27.044	0.1	0.0084	0.2662	3.827662	7.513868	0.571363	11.57545
3	32.50039	-118.17423	558.4	5.91	34.333	27.043	0.1	0.0076	0.2661	3.826556	7.513897	0.571442	11.57111
3	32.50039	-118.17422	557.7	5.915	34.333	27.042	0.1	0.0076	0.2661	3.827004	7.513941	0.571547	11.57112
3	32.50038	-118.17422	557.4	5.92	34.33	27.039	0.1	0.0084	0.266	3.825936	7.513979	0.571647	11.56681
3	32.50038	-118.17421	557.3	5.921	34.329	27.039	0.1	0.0088	0.266	3.826	7.513988	0.571668	11.56681
3	32.50037	-118.1742	557.1	5.922	34.329	27.039	0.1	0.0092	0.266	3.82609	7.513997	0.571689	11.56681
3	32.50037	-118.1742	556.7	5.923	34.33	27.039	0.1	0.0084	0.266	3.826205	7.514005	0.57171	11.56681
3	32.50036	-118.1742	556.2	5.924	34.33	27.039	0.1	0.0084	0.266	3.826294	7.514014	0.571731	11.56681
3	32.50036	-118.1742	555.7	5.928	34.331	27.039	0.1	0.0076	0.2659	3.825239	7.514043	0.57181	11.56246
3	32.50035	-118.1742	555.3	5.932	34.329	27.037	0.1	0.0076	0.2659	3.825546	7.514079	0.571894	11.56248
3	32.50035	-118.1742	555	5.932	34.328	27.037	0.1	0.0084	0.2711	3.900333	7.514403	0.572113	11.7886
3	32.50034	-118.1742	554.6	5.933	34.329	27.037	0.1	0.0096	0.2711	3.90045	7.514412	0.572135	11.7886
3	32.50034	-118.17419	554	5.934	34.329	27.037	0.1	0.0076	0.2711	3.900541	7.514421	0.572156	11.7886
3	32.50033	-118.17419	553.4	5.935	34.329	27.037	0.1	0.0076	0.271	3.899194	7.514424	0.572172	11.78425
3	32.50033	-118.17418	552.8	5.938	34.329	27.037	0.1	0.0076	0.271	3.899467	7.51445	0.572235	11.78425
3	32.50032	-118.17418	552.3	5.94	34.329	27.036	0.1	0.0092	0.271	3.899649	7.514468	0.572278	11.78426
3	32.50032	-118.17418	551.8	5.942	34.329	27.035	0.1	0.0084	0.2709	3.898392	7.514479	0.572315	11.77992
3	32.50031	-118.17417	551.4	5.947	34.33	27.036	0.1	0.0096	0.2709	3.898874	7.514523	0.572421	11.77991
3	32.50031	-118.17417	551.1	5.951	34.327	27.033	0.1	0.0084	0.2708	3.897721	7.514552	0.5725	11.7756
3	32.5003	-118.17417	550.8	5.952	34.328	27.034	0.1	0.0084	0.2708	3.897838	7.514561	0.572521	11.77559
3	32.5003	-118.17417	550.4	5.953	34.327	27.033	0.1	0.0084	0.2708	3.897903	7.51457	0.572542	11.7756
3	32.50029	-118.17416	550	5.953	34.327	27.033	0.1	0.0084	0.2708	3.897903	7.51457	0.572542	11.7756

3	32.50029	-118.17416	549.7	5.953	34.328	27.033	0.1	0.0112	0.2721	3.916642	7.514651	0.572598	11.83213
3	32.50028	-118.17416	549.4	5.955	34.328	27.033	0.1	0.0084	0.2708	3.898111	7.514588	0.572585	11.7756
3	32.50028	-118.17415	549	5.956	34.329	27.034	0.1	0.0076	0.272	3.915503	7.514671	0.572657	11.82777
3	32.50027	-118.17415	548.4	5.959	34.328	27.033	0.1	0.0084	0.2746	3.953181	7.51486	0.572832	11.94084
3	32.50027	-118.17415	547.8	5.961	34.327	27.032	0.1	0.0092	0.2746	3.953339	7.514878	0.572874	11.94085
3	32.50026	-118.17414	547.2	5.962	34.327	27.031	0.1	0.0076	0.2759	3.972148	7.514968	0.572951	11.99739
3	32.50026	-118.17414	546.4	5.963	34.327	27.031	0.1	0.0096	0.2758	3.970801	7.514971	0.572968	11.99304
3	32.50025	-118.17414	545.8	5.978	34.335	27.036	0.1	0.0084	0.2757	3.970963	7.515097	0.573281	11.98864
3	32.50025	-118.17414	545.7	5.996	34.32	27.022	0.1	0.0084	0.2756	3.970796	7.51525	0.573657	11.98445
3	32.50024	-118.17414	545.6	5.999	34.32	27.021	0.1	0.0084	0.2756	3.971074	7.515277	0.573721	11.98446
3	32.50024	-118.17413	545.2	6	34.321	27.022	0.1	0.0084	0.2755	3.969752	7.515279	0.573738	11.9801
3	32.50023	-118.17413	544.4	6.002	34.323	27.023	0.1	0.0076	0.2755	3.96999	7.515297	0.57378	11.98009
3	32.50023	-118.17412	543.5	6.008	34.324	27.024	0.1	0.0080	0.2806	4.044075	7.515669	0.574132	12.20185
3	32.50022	-118.17412	543	6.016	34.32	27.019	0.1	0.0148	0.2806	4.044723	7.51574	0.574302	12.20191
3	32.50022	-118.17411	542.9	6.019	34.318	27.017	0.1	0.0096	0.2805	4.043511	7.51576	0.574362	12.19759
3	32.50021	-118.17411	542.8	6.02	34.319	27.018	0.1	0.0096	0.2805	4.043632	7.515769	0.574383	12.19758
3	32.50021	-118.17411	542.5	6.02	34.32	27.018	0.1	0.0088	0.2831	4.08114	7.515932	0.574498	12.31064
3	32.5002	-118.17411	542.2	6.021	34.319	27.018	0.1	0.0084	0.2857	4.11869	7.516103	0.574635	12.4237
3	32.5002	-118.17411	542	6.022	34.319	27.018	0.1	0.0092	0.2857	4.118786	7.516112	0.574657	12.4237
3	32.50019	-118.17411	541.5	6.023	34.32	27.018	0.1	0.0084	0.2857	4.11891	7.516121	0.574678	12.4237
3	32.50018	-118.17411	540.6	6.025	34.322	27.02	0.1	0.0092	0.2856	4.117715	7.516132	0.574717	12.41933
3	32.50018	-118.1741	539.5	6.032	34.323	27.02	0.1	0.0196	0.2855	4.116973	7.516188	0.574862	12.41498
3	32.50017	-118.17409	538.9	6.038	34.32	27.016	0.1	0.0084	0.2855	4.117467	7.516241	0.574991	12.41503
3	32.50017	-118.17408	538.7	6.04	34.318	27.015	0.1	0.0084	0.2855	4.117605	7.516259	0.575033	12.41504
3	32.50017	-118.17408	538.6	6.04	34.318	27.015	0.1	0.0084	0.2854	4.116162	7.516253	0.575029	12.41069
3	32.50016	-118.17408	538.3	6.041	34.319	27.015	0.1	0.0084	0.2854	4.116286	7.516262	0.57505	12.41069
3	32.50016	-118.17408	537.9	6.042	34.319	27.015	0.1	0.0096	0.2854	4.116382	7.51627	0.575072	12.41069
3	32.50015	-118.17409	537.5	6.042	34.319	27.015	0.1	0.0120	0.2854	4.116382	7.51627	0.575072	12.41069
3	32.50014	-118.17409	536.9	6.042	34.319	27.015	0.1	0.0084	0.2867	4.135132	7.516352	0.57513	12.46722
3	32.50014	-118.17408	536.1	6.043	34.32	27.016	0.1	0.0084	0.2905	4.190066	7.516599	0.575323	12.63245
3	32.50014	-118.17407	535.4	6.046	34.32	27.016	0.1	0.0084	0.2905	4.190359	7.516625	0.575387	12.63245
3	32.50013	-118.17406	535.2	6.048	34.319	27.014	0.1	0.0084	0.2879	4.153021	7.51648	0.575313	12.51941
3	32.50013	-118.17406	535.1	6.05	34.319	27.014	0.1	0.0084	0.2905	4.190722	7.516661	0.575474	12.63248
3	32.50012	-118.17406	534.8	6.05	34.319	27.014	0.09	0.0096	0.2904	4.189279	7.516655	0.575469	12.62813

3	32.50011	-118.17406	534.3	6.051	34.319	27.014	0.1	0.0084	0.2904	4.189377	7.516663	0.575491	12.62813
3	32.50011	-118.17406	533.7	6.053	34.32	27.014	0.1	0.0084	0.2904	4.1896	7.516681	0.575534	12.62813
3	32.5001	-118.17406	533	6.062	34.329	27.02	0.1	0.0084	0.2903	4.189287	7.516755	0.575723	12.62371
3	32.5001	-118.17406	532.6	6.079	34.319	27.011	0.1	0.0084	0.2902	4.189226	7.516899	0.576084	12.61947
3	32.5001	-118.17405	532.3	6.087	34.316	27.007	0.09	0.0096	0.2901	4.18848	7.516964	0.576252	12.61517
3	32.50009	-118.17404	532.1	6.09	34.315	27.006	0.1	0.0084	0.2901	4.188745	7.51699	0.576317	12.61518
3	32.50009	-118.17404	531.8	6.094	34.318	27.008	0.1	0.0092	0.29	4.187775	7.51702	0.576398	12.61081
3	32.50008	-118.17403	531.2	6.1	34.318	27.007	0.1	0.0096	0.2951	4.262018	7.517393	0.576764	12.8326
3	32.50008	-118.17403	530.5	6.106	34.318	27.006	0.1	0.0096	0.2951	4.262614	7.517446	0.576894	12.83261
3	32.50007	-118.17403	529.9	6.112	34.316	27.004	0.1	0.0116	0.295	4.261708	7.517493	0.57702	12.82828
3	32.50006	-118.17403	529.3	6.114	34.315	27.002	0.1	0.0088	0.295	4.261879	7.517511	0.577063	12.82831
3	32.50006	-118.17403	528.9	6.115	34.314	27.002	0.1	0.0084	0.295	4.26195	7.51752	0.577085	12.82831
3	32.50005	-118.17403	528.8	6.115	34.314	27.002	0.1	0.0100	0.2988	4.316849	7.517758	0.577263	12.99356
3	32.50005	-118.17402	528.8	6.115	34.314	27.002	0.1	0.0096	0.3001	4.335631	7.51784	0.577324	13.05009
3	32.50004	-118.17402	528.6	6.115	34.315	27.003	0.1	0.0096	0.2949	4.260533	7.517513	0.57708	12.82395
3	32.50004	-118.17402	527.8	6.116	34.316	27.003	0.1	0.0096	0.2949	4.260661	7.517522	0.577102	12.82395
3	32.50003	-118.17401	526.9	6.12	34.318	27.005	0.1	0.0096	0.2948	4.259669	7.517551	0.577183	12.81958
3	32.50003	-118.17401	526.4	6.129	34.315	27.001	0.1	0.0096	0.2999	4.334183	7.517952	0.577619	13.0414
3	32.50002	-118.174	526	6.136	34.318	27.002	0.1	0.0096	0.2999	4.334976	7.518014	0.577772	13.04139
3	32.50002	-118.174	525.6	6.149	34.314	26.997	0.1	0.0100	0.2998	4.334727	7.518123	0.57805	13.03711
3	32.50001	-118.174	525	6.154	34.314	26.997	0.1	0.0096	0.2997	4.333786	7.518161	0.578154	13.03276
3	32.50001	-118.174	524.5	6.159	34.312	26.995	0.1	0.0096	0.3035	4.389188	7.518444	0.578446	13.19803
3	32.5	-118.17399	524.1	6.161	34.311	26.994	0.09	0.0084	0.3048	4.408165	7.518544	0.578552	13.25457
3	32.5	-118.17399	523.9	6.161	34.311	26.994	0.1	0.0096	0.3048	4.408165	7.518544	0.578552	13.25457
3	32.49999	-118.17399	523.7	6.161	34.312	26.994	0.1	0.0096	0.3048	4.408194	7.518544	0.578552	13.25457
3	32.49999	-118.17399	523.3	6.161	34.313	26.995	0.1	0.0096	0.3048	4.408223	7.518544	0.578552	13.25456
3	32.49998	-118.17398	522.6	6.164	34.313	26.995	0.09	0.0096	0.3047	4.407085	7.518564	0.578613	13.25021
3	32.49998	-118.17398	521.9	6.165	34.313	26.994	0.1	0.0116	0.3047	4.407187	7.518573	0.578635	13.25023
3	32.49997	-118.17397	521.5	6.166	34.312	26.994	0.1	0.0096	0.3047	4.40726	7.518582	0.578657	13.25023
3	32.49997	-118.17397	521.2	6.165	34.313	26.995	0.1	0.0096	0.3047	4.407187	7.518573	0.578635	13.25021
3	32.49996	-118.17397	520.8	6.167	34.313	26.995	0.1	0.0120	0.3046	4.405946	7.518585	0.578674	13.24586
3	32.49996	-118.17397	520.3	6.169	34.313	26.994	0.1	0.0096	0.3046	4.406151	7.518603	0.578717	13.24588
3	32.49995	-118.17396	519.8	6.169	34.314	26.994	0.1	0.0096	0.3046	4.40618	7.518603	0.578717	13.24588
3	32.49995	-118.17396	519.2	6.172	34.314	26.994	0.1	0.0096	0.3084	4.46146	7.518868	0.578967	13.41112

3	32.49994	-118.17396	518.6	6.173	34.313	26.993	0.1	0.0096	0.3084	4.461535	7.518877	0.578989	13.41114
3	32.49994	-118.17395	518.3	6.174	34.313	26.993	0.1	0.0096	0.3097	4.480445	7.518968	0.579074	13.46767
3	32.49993	-118.17395	518	6.175	34.312	26.993	0.1	0.0096	0.3096	4.479073	7.51897	0.579091	13.46332
3	32.49993	-118.17395	517.7	6.176	34.314	26.994	0.1	0.0100	0.3096	4.479237	7.518979	0.579113	13.46331
3	32.49992	-118.17394	517.4	6.178	34.313	26.993	0.1	0.0100	0.3096	4.479416	7.518997	0.579157	13.46332
3	32.49992	-118.17394	517.1	6.179	34.313	26.993	0.1	0.0096	0.3096	4.47952	7.519006	0.579179	13.46332
3	32.49991	-118.17393	516.7	6.183	34.317	26.995	0.1	0.0096	0.3095	4.478609	7.519035	0.579262	13.45895
3	32.49991	-118.17393	515.8	6.196	34.319	26.995	0.1	0.0096	0.3094	4.478575	7.519145	0.579544	13.4546
3	32.4999	-118.17393	514.9	6.21	34.319	26.994	0.1	0.0096	0.3092	4.477138	7.519257	0.579842	13.44591
3	32.4999	-118.17393	514.2	6.222	34.311	26.986	0.1	0.0096	0.3091	4.476701	7.519357	0.580102	13.44167
3	32.49989	-118.17392	514.1	6.226	34.308	26.983	0.1	0.0100	0.3091	4.477029	7.519393	0.58019	13.44171
3	32.49989	-118.17392	514	6.227	34.309	26.983	0.1	0.0108	0.3143	4.552482	7.519729	0.580471	13.66784
3	32.49988	-118.17392	513.7	6.227	34.31	26.984	0.1	0.0108	0.3142	4.551064	7.519723	0.580466	13.66348
3	32.49988	-118.17391	513.2	6.229	34.311	26.985	0.1	0.0104	0.3142	4.551305	7.519741	0.58051	13.66346
3	32.49987	-118.17391	512.5	6.232	34.311	26.984	0.1	0.0092	0.3141	4.550174	7.519761	0.580571	13.65913
3	32.49986	-118.17391	511.9	6.234	34.31	26.984	0.1	0.0096	0.3141	4.550355	7.519779	0.580616	13.65913
3	32.49986	-118.1739	511.5	6.237	34.31	26.983	0.1	0.0096	0.3141	4.550673	7.519806	0.580682	13.65914
3	32.49986	-118.1739	511.2	6.238	34.31	26.983	0.1	0.0096	0.314	4.54933	7.519808	0.580699	13.65479
3	32.49985	-118.1739	510.9	6.239	34.311	26.983	0.09	0.0100	0.314	4.549466	7.519817	0.580721	13.65479
3	32.49985	-118.17389	510.4	6.24	34.31	26.983	0.1	0.0108	0.314	4.549541	7.519826	0.580743	13.65479
3	32.49984	-118.17389	509.7	6.243	34.312	26.984	0.1	0.0096	0.3139	4.54847	7.519847	0.580805	13.65043
3	32.49983	-118.17389	509.1	6.247	34.31	26.982	0.1	0.0096	0.3139	4.548832	7.519882	0.580893	13.65046
3	32.49983	-118.17389	508.8	6.248	34.309	26.981	0.09	0.0096	0.3139	4.548908	7.519891	0.580916	13.65047
3	32.49982	-118.17388	508.6	6.249	34.31	26.981	0.1	0.0096	0.319	4.622953	7.520221	0.581194	13.87225
3	32.49982	-118.17388	508.3	6.249	34.31	26.981	0.1	0.0108	0.319	4.622953	7.520221	0.581194	13.87225
3	32.49982	-118.17388	507.8	6.25	34.31	26.982	0.1	0.0096	0.319	4.62306	7.52023	0.581217	13.87224
3	32.49981	-118.17387	507	6.25	34.312	26.983	0.1	0.0096	0.3189	4.621672	7.520224	0.581212	13.86788
3	32.4998	-118.17387	506	6.258	34.312	26.982	0.1	0.0096	0.3188	4.621082	7.520289	0.581385	13.86354
3	32.4998	-118.17386	505.5	6.262	34.31	26.979	0.1	0.0096	0.3188	4.62145	7.520325	0.581474	13.86358
3	32.4998	-118.17386	505.3	6.265	34.308	26.978	0.1	0.0108	0.3188	4.621711	7.520352	0.581541	13.8636
3	32.49979	-118.17385	505.3	6.267	34.308	26.977	0.1	0.0100	0.3187	4.620476	7.520363	0.58158	13.85926
3	32.49979	-118.17386	505.2	6.268	34.308	26.977	0.1	0.0108	0.3187	4.620583	7.520372	0.581602	13.85926
3	32.49978	-118.17386	504.8	6.269	34.308	26.977	0.1	0.0096	0.3187	4.620691	7.520381	0.581625	13.85926
3	32.49977	-118.17386	504.2	6.27	34.308	26.977	0.1	0.0096	0.3187	4.620798	7.52039	0.581647	13.85926

3	32.49977	-118.17385	503.4	6.271	34.308	26.977	0.1	0.0096	0.3186	4.619456	7.520393	0.581664	13.85491
3	32.49976	-118.17384	502.4	6.271	34.308	26.977	0.1	0.0096	0.3238	4.694852	7.52072	0.581929	14.08104
3	32.49976	-118.17383	501.9	6.272	34.308	26.977	0.09	0.0096	0.3237	4.693511	7.520723	0.581946	14.07669
3	32.49975	-118.17383	501.7	6.272	34.308	26.976	0.1	0.0096	0.3237	4.693511	7.520723	0.581946	14.07671
3	32.49975	-118.17383	501.6	6.272	34.308	26.977	0.1	0.0096	0.3237	4.693511	7.520723	0.581946	14.07669
3	32.49974	-118.17383	501.2	6.272	34.308	26.977	0.1	0.0096	0.3237	4.693511	7.520723	0.581946	14.07669
3	32.49974	-118.17383	500.8	6.272	34.308	26.977	0.1	0.0116	0.3237	4.693511	7.520723	0.581946	14.07669
3	32.49973	-118.17383	500.2	6.273	34.309	26.977	0.1	0.0096	0.3236	4.692201	7.520726	0.581963	14.07235
3	32.49973	-118.17383	499.5	6.275	34.308	26.977	0.1	0.0096	0.3236	4.692388	7.520744	0.582008	14.07235
3	32.49972	-118.17382	498.8	6.276	34.308	26.976	0.1	0.0096	0.3236	4.692497	7.520752	0.582031	14.07236
3	32.49972	-118.17381	498.2	6.278	34.307	26.976	0.1	0.0096	0.3235	4.691233	7.520764	0.58207	14.06801
3	32.49972	-118.1738	497.8	6.279	34.308	26.975	0.1	0.0108	0.3235	4.691373	7.520773	0.582093	14.06803
3	32.49971	-118.17379	497.6	6.283	34.307	26.975	0.1	0.0116	0.3286	4.765744	7.52113	0.582443	14.28981
3	32.4997	-118.1738	497.7	6.286	34.306	26.973	0.1	0.0108	0.3286	4.766045	7.521157	0.582511	14.28984
3	32.4997	-118.1738	497.4	6.286	34.306	26.973	0.1	0.0108	0.3286	4.766045	7.521157	0.582511	14.28984
3	32.49969	-118.17381	496.8	6.287	34.307	26.974	0.1	0.0096	0.3247	4.709619	7.52092	0.582333	14.12022
3	32.49968	-118.17381	496	6.291	34.31	26.976	0.1	0.0108	0.3285	4.765274	7.521196	0.582618	14.28545
3	32.49968	-118.1738	495.4	6.297	34.308	26.974	0.1	0.0096	0.3284	4.764424	7.521243	0.582748	14.28112
3	32.49968	-118.17379	495.1	6.302	34.308	26.973	0.1	0.0096	0.3283	4.763526	7.521281	0.582856	14.27679
3	32.49967	-118.17378	494.6	6.313	34.309	26.972	0.1	0.0096	0.3282	4.763323	7.521373	0.583098	14.27246
3	32.49967	-118.17377	494.1	6.319	34.307	26.97	0.1	0.0100	0.3282	4.763923	7.521427	0.583233	14.27248
3	32.49966	-118.17377	493.6	6.323	34.307	26.969	0.1	0.0096	0.3281	4.762914	7.521456	0.583318	14.26815
3	32.49966	-118.17377	492.9	6.328	34.307	26.969	0.1	0.0128	0.328	4.762014	7.521495	0.583425	14.2638
3	32.49965	-118.17377	492.3	6.332	34.306	26.967	0.1	0.0104	0.328	4.762425	7.52153	0.583515	14.26383
3	32.49965	-118.17377	492	6.335	34.304	26.966	0.1	0.0108	0.3318	4.817871	7.521797	0.583783	14.42909
3	32.49964	-118.17377	491.8	6.336	34.304	26.965	0.1	0.0104	0.3331	4.83686	7.521888	0.583873	14.48564
3	32.49964	-118.17376	491.7	6.336	34.304	26.965	0.09	0.0108	0.3331	4.83686	7.521888	0.583873	14.48564
3	32.49963	-118.17376	491.4	6.337	34.304	26.965	0.1	0.0108	0.333	4.83552	7.521891	0.583891	14.48129
3	32.49963	-118.17375	491	6.339	34.304	26.965	0.1	0.0116	0.333	4.835744	7.521909	0.583936	14.48129
3	32.49962	-118.17375	490.3	6.341	34.304	26.965	0.1	0.0096	0.333	4.835969	7.521927	0.583981	14.48129
3	32.49962	-118.17375	489.8	6.346	34.303	26.963	0.1	0.0100	0.3329	4.835045	7.521965	0.584089	14.47697
3	32.49961	-118.17374	489.4	6.348	34.302	26.962	0.1	0.0096	0.338	4.909313	7.522305	0.584404	14.69877
3	32.4996	-118.17374	488.8	6.35	34.301	26.961	0.1	0.0096	0.338	4.909508	7.522323	0.58445	14.69879
3	32.4996	-118.17374	488.2	6.35	34.3	26.96	0.1	0.0108	0.338	4.909476	7.522323	0.58445	14.6988

3	32.49959	-118.17374	487.8	6.349	34.3	26.96	0.1	0.0096	0.3392	4.926792	7.52239	0.584491	14.75099
3	32.49959	-118.17374	487.5	6.348	34.3	26.961	0.1	0.0100	0.3431	4.983322	7.522628	0.584674	14.92057
3	32.49959	-118.17373	487	6.348	34.3	26.96	0.1	0.0108	0.3431	4.983322	7.522628	0.584674	14.92059
3	32.49958	-118.17373	486.4	6.348	34.301	26.961	0.1	0.0104	0.343	4.981903	7.522622	0.584669	14.91622
3	32.49958	-118.17372	485.9	6.35	34.3	26.96	0.1	0.0096	0.343	4.982101	7.522639	0.584715	14.91624
3	32.49957	-118.17372	485.6	6.352	34.299	26.959	0.1	0.0096	0.343	4.982299	7.522657	0.58476	14.91625
3	32.49957	-118.17371	485.4	6.355	34.298	26.958	0.1	0.0096	0.3468	5.037814	7.522925	0.585031	15.08152
3	32.49956	-118.17371	485.2	6.356	34.298	26.958	0.1	0.0104	0.3481	5.056816	7.523016	0.585123	15.13805
3	32.49956	-118.17371	484.8	6.359	34.299	26.959	0.1	0.0108	0.348	5.055748	7.523036	0.585186	15.13369
3	32.49955	-118.17371	484.2	6.364	34.298	26.957	0.1	0.0096	0.3479	5.054848	7.523075	0.585296	15.12937
3	32.49954	-118.17371	483.7	6.367	34.297	26.956	0.09	0.0116	0.3479	5.055166	7.523102	0.585365	15.12939
3	32.49954	-118.17371	483.3	6.369	34.297	26.955	0.1	0.0096	0.3517	5.110619	7.52336	0.585614	15.29465
3	32.49953	-118.1737	482.9	6.37	34.297	26.955	0.1	0.0096	0.353	5.129629	7.523451	0.585707	15.35119
3	32.49953	-118.1737	482.3	6.375	34.298	26.956	0.1	0.0116	0.3529	5.128804	7.52349	0.585817	15.34682
3	32.49952	-118.17369	481.7	6.379	34.301	26.957	0.1	0.0096	0.3528	5.127928	7.523519	0.585904	15.34246
3	32.49952	-118.17369	481.1	6.39	34.301	26.955	0.1	0.0104	0.3527	5.127782	7.523612	0.586154	15.33814
3	32.49951	-118.17368	480.7	6.4	34.295	26.95	0.1	0.0108	0.3526	5.127313	7.523695	0.58638	15.33387
3	32.49951	-118.17368	480.5	6.402	34.294	26.949	0.1	0.0108	0.3577	5.201681	7.524036	0.586703	15.55567
3	32.49951	-118.17368	480.2	6.402	34.295	26.949	0.1	0.0108	0.3577	5.201715	7.524036	0.586703	15.55567
3	32.4995	-118.17368	479.7	6.404	34.295	26.949	0.1	0.0100	0.3576	5.200502	7.524048	0.586744	15.55132
3	32.4995	-118.17368	479.1	6.406	34.295	26.949	0.1	0.0100	0.3576	5.200743	7.524066	0.58679	15.55132
3	32.49949	-118.17367	478.8	6.409	34.294	26.948	0.1	0.0096	0.3576	5.20107	7.524093	0.58686	15.55134
3	32.49949	-118.17367	478.7	6.41	34.294	26.947	0.1	0.0108	0.3575	5.199736	7.524095	0.586878	15.547
3	32.49948	-118.17367	478.5	6.411	34.294	26.947	0.1	0.0096	0.3601	5.237674	7.524269	0.587043	15.66007
3	32.49948	-118.17366	478	6.412	34.295	26.948	0.1	0.0096	0.3575	5.200012	7.524113	0.586924	15.54699
3	32.49947	-118.17365	477.4	6.414	34.295	26.948	0.1	0.0100	0.3626	5.274438	7.524454	0.587249	15.76878
3	32.49946	-118.17365	476.8	6.419	34.295	26.947	0.1	0.0108	0.3625	5.273594	7.524493	0.587361	15.76445
3	32.49946	-118.17365	476.3	6.425	34.296	26.947	0.1	0.0108	0.3624	5.272907	7.524541	0.587496	15.7601
3	32.49945	-118.17365	475.8	6.434	34.294	26.945	0.1	0.0116	0.3623	5.272481	7.524615	0.587701	15.75578
3	32.49945	-118.17365	475.3	6.438	34.293	26.943	0.1	0.0100	0.3623	5.272935	7.524651	0.587794	15.75581
3	32.49944	-118.17364	474.7	6.44	34.293	26.943	0.1	0.0108	0.3673	5.345953	7.524986	0.588117	15.97325
3	32.49944	-118.17364	474.1	6.443	34.293	26.942	0.1	0.0096	0.3673	5.346324	7.525013	0.588188	15.97327
3	32.49943	-118.17363	473.7	6.445	34.292	26.941	0.1	0.0108	0.3672	5.345081	7.525025	0.588229	15.96893
3	32.49943	-118.17363	473.6	6.446	34.291	26.941	0.1	0.0116	0.3672	5.345169	7.525034	0.588253	15.96893

3	32.49943	-118.17363	473.6	6.446	34.291	26.94	0.1	0.0116	0.3685	5.364093	7.525116	0.588325	16.02548
3	32.49942	-118.17363	473.3	6.446	34.292	26.941	0.1	0.0116	0.3672	5.345205	7.525034	0.588253	15.96893
3	32.49942	-118.17363	472.4	6.448	34.294	26.943	0.1	0.0116	0.3672	5.345523	7.525052	0.5883	15.9689
3	32.49941	-118.17362	471.4	6.456	34.292	26.94	0.1	0.0096	0.367	5.34353	7.525111	0.588477	15.96025
3	32.4994	-118.17361	471	6.461	34.29	26.938	0.1	0.0096	0.3721	5.418342	7.52548	0.588879	16.18207
3	32.4994	-118.17361	471	6.464	34.288	26.936	0.1	0.0104	0.3721	5.418647	7.525507	0.58895	16.1821
3	32.49939	-118.1736	471	6.465	34.289	26.936	0.1	0.0104	0.3721	5.418808	7.525516	0.588973	16.1821
3	32.49939	-118.1736	470.7	6.465	34.29	26.937	0.1	0.0108	0.372	5.417388	7.52551	0.588968	16.17774
3	32.49938	-118.17361	470.3	6.468	34.29	26.937	0.1	0.0116	0.372	5.417764	7.525537	0.589039	16.17774
3	32.49938	-118.17361	469.8	6.469	34.291	26.937	0.1	0.0100	0.372	5.417925	7.525546	0.589062	16.17774
3	32.49937	-118.17361	469.1	6.473	34.293	26.938	0.1	0.0100	0.377	5.491328	7.525899	0.589437	16.39517
3	32.49937	-118.1736	468.2	6.475	34.279	26.927	0.1	0.0108	0.377	5.491074	7.525917	0.589485	16.39534
3	32.49936	-118.17359	467.4	6.461	34.267	26.919	0.1	0.0124	0.3797	5.528169	7.525962	0.589303	16.51289
3	32.49936	-118.17358	467	6.446	34.278	26.93	0.1	0.0096	0.3823	5.564495	7.525991	0.58909	16.62579
3	32.49935	-118.17358	466.7	6.445	34.278	26.93	0.1	0.0096	0.3874	5.638597	7.526306	0.589348	16.84758
3	32.49935	-118.17357	466.5	6.445	34.277	26.93	0.1	0.0104	0.3925	5.712789	7.526629	0.589631	17.06937
3	32.49934	-118.17357	466.3	6.445	34.278	26.93	0.09	0.0108	0.3976	5.787058	7.526952	0.589913	17.29116
3	32.49934	-118.17358	466	6.453	34.281	26.932	0.1	0.0096	0.3988	5.805714	7.527101	0.590174	17.34332
3	32.49933	-118.17358	465.8	6.464	34.276	26.926	0.1	0.0096	0.4025	5.860877	7.527435	0.590649	17.50433
3	32.49933	-118.17358	465.7	6.47	34.277	26.926	0.1	0.0096	0.405	5.898138	7.527648	0.590935	17.61305
3	32.49932	-118.17358	465.2	6.475	34.276	26.925	0.1	0.0108	0.4075	5.935194	7.527852	0.591198	17.72179
3	32.49932	-118.17357	464.3	6.477	34.276	26.925	0.1	0.0096	0.4074	5.934012	7.527864	0.591241	17.71744
3	32.49931	-118.17355	463.1	6.48	34.279	26.926	0.1	0.0088	0.4099	5.970959	7.52805	0.591456	17.82615
3	32.49931	-118.17354	462.5	6.492	34.281	26.926	0.1	0.0096	0.4123	6.007667	7.528311	0.591887	17.93052
3	32.4993	-118.17354	462.4	6.501	34.275	26.92	0.1	0.0108	0.4122	6.007222	7.528387	0.592103	17.92628
3	32.4993	-118.17354	462.4	6.501	34.275	26.92	0.1	0.0100	0.4122	6.007222	7.528387	0.592103	17.92628
3	32.49929	-118.17355	462.1	6.501	34.278	26.923	0.1	0.0100	0.4122	6.007341	7.528387	0.592103	17.92622
3	32.49929	-118.17355	461.6	6.509	34.277	26.921	0.1	0.0096	0.4121	6.006956	7.528453	0.592295	17.92191
3	32.49928	-118.17356	461.1	6.516	34.279	26.921	0.1	0.0096	0.412	6.00655	7.52851	0.592462	17.91756
3	32.49928	-118.17355	460.6	6.531	34.279	26.92	0.1	0.0096	0.4169	6.080095	7.528958	0.593114	18.13068
3	32.49927	-118.17354	460.2	6.547	34.276	26.915	0.1	0.0096	0.4167	6.079306	7.529091	0.593499	18.12207
3	32.49927	-118.17353	459.5	6.565	34.283	26.918	0.09	0.0108	0.4215	6.152177	7.52956	0.594226	18.33076
3	32.49926	-118.17352	458.8	6.582	34.279	26.913	0.1	0.0100	0.4213	6.151511	7.529702	0.594637	18.32215
3	32.49926	-118.17351	458.5	6.594	34.275	26.909	0.1	0.0104	0.4212	6.151593	7.529805	0.59493	18.31788

3	32.49925	-118.17351	458.5	6.601	34.272	26.905	0.1	0.0100	0.4211	6.151005	7.529863	0.595099	18.3136
3	32.49925	-118.17351	458.6	6.602	34.273	26.905	0.1	0.0104	0.4211	6.151188	7.529872	0.595124	18.3136
3	32.49924	-118.17352	458.4	6.603	34.276	26.908	0.1	0.0116	0.4211	6.151451	7.529881	0.595148	18.31355
3	32.49923	-118.17353	457.7	6.61	34.283	26.913	0.1	0.0096	0.4159	6.076752	7.529613	0.595012	18.08731
3	32.49923	-118.17352	456.7	6.618	34.278	26.907	0.1	0.0096	0.4157	6.074751	7.529673	0.595199	18.07872
3	32.49922	-118.17351	455.8	6.624	34.278	26.906	0.1	0.0108	0.4207	6.148669	7.530047	0.595647	18.29618
3	32.49922	-118.1735	455.5	6.628	34.275	26.903	0.1	0.0096	0.4207	6.149115	7.530083	0.595747	18.29624
3	32.49921	-118.17349	455.3	6.63	34.275	26.903	0.09	0.0100	0.4257	6.222484	7.53042	0.596097	18.51369
3	32.49921	-118.17348	455	6.633	34.276	26.904	0.1	0.0108	0.4257	6.222956	7.530447	0.596172	18.51367
3	32.4992	-118.17348	454.5	6.636	34.276	26.904	0.1	0.0100	0.4307	6.296483	7.530793	0.596549	18.73112
3	32.4992	-118.17349	454	6.639	34.275	26.902	0.1	0.0100	0.4306	6.295415	7.530814	0.596618	18.72681
3	32.49919	-118.17349	453.6	6.64	34.274	26.901	0.1	0.0100	0.4306	6.295519	7.530823	0.596643	18.72683
3	32.49919	-118.17349	453.3	6.641	34.273	26.901	0.1	0.0108	0.4331	6.332174	7.530992	0.59682	18.83555
3	32.49918	-118.17349	453.1	6.641	34.273	26.9	0.1	0.0116	0.4356	6.368726	7.531151	0.596971	18.94429
3	32.49918	-118.17348	452.6	6.646	34.28	26.905	0.1	0.0108	0.4355	6.368293	7.53119	0.597091	18.93985
3	32.49917	-118.17347	452	6.655	34.276	26.901	0.1	0.0100	0.4354	6.367984	7.531266	0.597312	18.93558
3	32.49917	-118.17346	451.6	6.663	34.278	26.902	0.09	0.0120	0.4353	6.367781	7.531333	0.597508	18.93121
3	32.49916	-118.17346	451.2	6.674	34.275	26.898	0.1	0.0100	0.4352	6.367807	7.531427	0.59778	18.92694
3	32.49916	-118.17345	450.8	6.681	34.278	26.899	0.1	0.0104	0.4389	6.423109	7.531727	0.598184	19.08783
3	32.49915	-118.17346	450.4	6.688	34.275	26.895	0.1	0.0108	0.44	6.440119	7.531861	0.598429	19.13574
3	32.49915	-118.17346	450	6.69	34.274	26.895	0.1	0.0108	0.44	6.440373	7.53188	0.59848	19.13574
3	32.49914	-118.17346	449.6	6.692	34.275	26.895	0.1	0.0116	0.44	6.440712	7.531898	0.598531	19.13574
3	32.49914	-118.17346	449.2	6.697	34.276	26.895	0.1	0.0136	0.4399	6.440033	7.531937	0.598652	19.1314
3	32.49913	-118.17346	448.8	6.706	34.279	26.897	0.1	0.0108	0.4397	6.438568	7.532007	0.598868	19.12266
3	32.49913	-118.17345	448.5	6.714	34.277	26.894	0.1	0.0116	0.4447	6.512898	7.532399	0.599382	19.34017
3	32.49912	-118.17344	448	6.719	34.276	26.892	0.1	0.0100	0.4421	6.475523	7.532279	0.599347	19.22713
3	32.49912	-118.17343	447.3	6.721	34.278	26.893	0.1	0.0128	0.4446	6.512527	7.532457	0.599554	19.33584
3	32.49911	-118.17343	446.6	6.725	34.275	26.891	0.1	0.0108	0.4445	6.511533	7.532487	0.59965	19.33153
3	32.49911	-118.17342	446.2	6.725	34.275	26.89	0.1	0.0104	0.4445	6.511533	7.532487	0.59965	19.33154
3	32.4991	-118.17342	446.1	6.725	34.274	26.89	0.1	0.0108	0.4445	6.511491	7.532487	0.59965	19.33154
3	32.4991	-118.17343	446	6.728	34.276	26.891	0.1	0.0108	0.4444	6.510561	7.532508	0.59972	19.32718
3	32.49909	-118.17343	445.8	6.727	34.278	26.893	0.1	0.0112	0.4444	6.510497	7.532499	0.599695	19.32714
3	32.49908	-118.17343	445.3	6.729	34.275	26.89	0.1	0.0108	0.4444	6.510668	7.532518	0.599746	19.3272
3	32.49908	-118.17343	444.7	6.728	34.281	26.895	0.1	0.0108	0.4443	6.509311	7.532502	0.599714	19.32275

3	32.49907	-118.17342	444.2	6.736	34.279	26.892	0.1	0.0096	0.4467	6.545593	7.532729	0.600069	19.42719
3	32.49907	-118.17341	443.6	6.738	34.277	26.89	0.1	0.0136	0.4454	6.526758	7.532664	0.600038	19.37069
3	32.49906	-118.1734	443.1	6.739	34.277	26.89	0.1	0.0100	0.4492	6.582594	7.532916	0.600303	19.53595
3	32.49906	-118.1734	442.5	6.741	34.277	26.89	0.1	0.0108	0.4491	6.581431	7.532928	0.600348	19.5316
3	32.49905	-118.17339	442.1	6.748	34.277	26.889	0.1	0.0100	0.449	6.581027	7.532986	0.600521	19.52727
3	32.49905	-118.1734	442	6.752	34.274	26.887	0.1	0.0112	0.449	6.581503	7.533022	0.600623	19.52731
3	32.49905	-118.1734	441.9	6.753	34.275	26.886	0.09	0.0116	0.454	6.654991	7.533351	0.600966	19.74478
3	32.49904	-118.17341	441.4	6.756	34.272	26.884	0.1	0.0108	0.454	6.655319	7.533379	0.601043	19.74482
3	32.49903	-118.1734	440.6	6.751	34.27	26.883	0.1	0.0100	0.454	6.654465	7.533333	0.600914	19.74484
3	32.49903	-118.1734	439.8	6.755	34.275	26.887	0.1	0.0108	0.4589	6.727127	7.533683	0.601327	19.95787
3	32.49902	-118.17339	439.5	6.753	34.269	26.882	0.1	0.0100	0.459	6.728017	7.533671	0.601282	19.96231
3	32.49902	-118.17338	439.6	6.755	34.271	26.884	0.1	0.0116	0.464	6.80171	7.534009	0.601651	20.17973
3	32.49902	-118.17337	439.6	6.754	34.271	26.884	0.1	0.0116	0.464	6.801553	7.534	0.601625	20.17973
3	32.49901	-118.17337	439.2	6.754	34.271	26.884	0.1	0.0108	0.464	6.801553	7.534	0.601625	20.17973
3	32.499	-118.17338	438.3	6.754	34.267	26.881	0.1	0.0100	0.4639	6.799908	7.533994	0.601618	20.17544
3	32.499	-118.17338	437.3	6.749	34.271	26.884	0.1	0.0116	0.469	6.874055	7.534274	0.601811	20.39718
3	32.49899	-118.17337	436.7	6.753	34.269	26.882	0.1	0.0108	0.4702	6.892187	7.534387	0.601991	20.44941
3	32.49899	-118.17337	436.7	6.754	34.268	26.881	0.1	0.0116	0.474	6.948001	7.53464	0.602258	20.6147
3	32.49898	-118.17337	436.9	6.754	34.268	26.881	0.1	0.0116	0.474	6.948001	7.53464	0.602258	20.6147
3	32.49898	-118.17336	436.5	6.754	34.269	26.882	0.1	0.0116	0.4714	6.909935	7.534473	0.602093	20.5016
3	32.49897	-118.17336	435.5	6.754	34.27	26.882	0.1	0.0116	0.4688	6.871869	7.534307	0.601929	20.38852
3	32.49896	-118.17335	434.6	6.756	34.27	26.882	0.1	0.0108	0.4738	6.945481	7.534645	0.602298	20.60598
3	32.49896	-118.17335	434.3	6.758	34.268	26.881	0.1	0.0104	0.4738	6.945709	7.534664	0.60235	20.606
3	32.49896	-118.17334	434.3	6.759	34.268	26.88	0.1	0.0108	0.4788	7.019169	7.534993	0.602694	20.82347
3	32.49895	-118.17334	434.4	6.759	34.268	26.88	0.1	0.0108	0.4788	7.019169	7.534993	0.602694	20.82347
3	32.49895	-118.17335	433.8	6.759	34.269	26.881	0.1	0.0116	0.4737	6.944449	7.534666	0.60237	20.60165
3	32.49894	-118.17334	432.9	6.76	34.269	26.881	0.1	0.0108	0.4737	6.944609	7.534676	0.602397	20.60165
3	32.49894	-118.17334	432	6.763	34.271	26.882	0.1	0.0108	0.4786	7.017022	7.535017	0.602787	20.81473
3	32.49893	-118.17333	431.8	6.769	34.269	26.88	0.1	0.0108	0.4785	7.016432	7.535066	0.602939	20.81043
3	32.49893	-118.17333	431.9	6.77	34.268	26.879	0.1	0.0108	0.4836	7.091332	7.535401	0.60329	21.03225
3	32.49892	-118.17333	431.8	6.771	34.269	26.88	0.1	0.0108	0.4785	7.016755	7.535084	0.602991	20.81043
3	32.49891	-118.17332	431.1	6.78	34.274	26.882	0.1	0.0112	0.4783	7.015507	7.535154	0.603216	20.80169
3	32.49891	-118.17332	430.3	6.791	34.267	26.875	0.1	0.0116	0.4782	7.015492	7.535249	0.6035	20.79748
3	32.4989	-118.17332	429.8	6.795	34.265	26.873	0.1	0.0108	0.4832	7.089404	7.535606	0.603927	21.01498

3	32.4989	-118.17331	429.6	6.799	34.264	26.872	0.1	0.0116	0.4881	7.161908	7.535957	0.604349	21.2281
3	32.49889	-118.17331	429.4	6.802	34.264	26.871	0.1	0.0128	0.4931	7.235773	7.536305	0.604752	21.44558
3	32.49889	-118.17331	429.1	6.804	34.265	26.872	0.1	0.0116	0.4981	7.309527	7.536644	0.605128	21.66302
3	32.49888	-118.17331	428.3	6.806	34.26	26.868	0.1	0.0108	0.4981	7.309623	7.536662	0.605182	21.6631
3	32.49888	-118.1733	427.6	6.806	34.263	26.87	0.1	0.0100	0.498	7.3083	7.536656	0.605176	21.65871
3	32.49887	-118.1733	427.2	6.814	34.261	26.867	0.1	0.0108	0.5029	7.38147	7.537044	0.605708	21.87188
3	32.49887	-118.1733	427.1	6.818	34.258	26.864	0.1	0.0128	0.5079	7.455397	7.537401	0.606141	22.0894
3	32.49886	-118.17329	427	6.816	34.254	26.862	0.09	0.0108	0.513	7.529715	7.537709	0.606418	22.31126
3	32.49886	-118.17329	426.6	6.814	34.255	26.862	0.1	0.0116	0.513	7.529418	7.537691	0.606364	22.31126
3	32.49885	-118.17329	425.8	6.818	34.259	26.865	0.1	0.0108	0.5179	7.602236	7.538042	0.606791	22.5243
3	32.49885	-118.17328	425.1	6.829	34.261	26.866	0.1	0.0108	0.5228	7.676206	7.538458	0.607412	22.73739
3	32.49884	-118.17328	424.7	6.841	34.258	26.861	0.1	0.0108	0.5276	7.748668	7.538877	0.608057	22.94626
3	32.49884	-118.17328	424.5	6.85	34.261	26.862	0.1	0.0108	0.5275	7.748956	7.538955	0.608299	22.94189
3	32.49883	-118.17328	424.3	6.856	34.265	26.865	0.1	0.0116	0.5287	7.767859	7.539087	0.608544	22.99401
3	32.49882	-118.17327	423.9	6.897	34.301	26.888	0.1	0.0136	0.5267	7.747604	7.53934	0.609543	22.90651
3	32.49882	-118.17327	423.3	6.954	34.288	26.87	0.1	0.0120	0.5259	7.745301	7.539819	0.611063	22.87212
3	32.49881	-118.17327	422.8	7.002	34.285	26.861	0.1	0.0108	0.5178	7.634254	7.539744	0.611823	22.52004
3	32.49881	-118.17326	422.3	7.049	34.278	26.849	0.1	0.0116	0.5096	7.521105	7.539652	0.612528	22.16366
3	32.4988	-118.17326	421.9	7.06	34.277	26.847	0.1	0.0116	0.4994	7.372373	7.539096	0.612101	21.72008
3	32.4988	-118.17326	421.5	7.048	34.27	26.843	0.1	0.0116	0.4896	7.225383	7.538353	0.611084	21.29394
3	32.49879	-118.17325	421.1	7.048	34.278	26.849	0.1	0.0116	0.4845	7.150495	7.538024	0.610722	21.07201
3	32.49879	-118.17325	420.6	7.053	34.282	26.851	0.1	0.0120	0.4844	7.150025	7.538063	0.610847	21.06762
3	32.49878	-118.17325	420.1	7.062	34.285	26.852	0.1	0.0128	0.4843	7.150164	7.53814	0.611079	21.06325
3	32.49878	-118.17324	419.8	7.076	34.282	26.848	0.1	0.0128	0.4841	7.149361	7.538256	0.611436	21.05463
3	32.49877	-118.17324	419.5	7.083	34.284	26.849	0.1	0.0128	0.484	7.149124	7.538314	0.611614	21.05026
3	32.49877	-118.17324	419.1	7.092	34.287	26.85	0.1	0.0136	0.4801	7.093118	7.538145	0.611572	20.88062
3	32.49876	-118.17324	418.6	7.101	34.286	26.848	0.1	0.0136	0.4787	7.073844	7.538138	0.611709	20.81977
3	32.49876	-118.17324	418.1	7.109	34.288	26.848	0.1	0.0128	0.4785	7.072276	7.538198	0.611905	20.81107
3	32.49875	-118.17323	417.6	7.116	34.286	26.846	0.1	0.0160	0.4784	7.071837	7.538257	0.612083	20.80677
3	32.49875	-118.17323	417.3	7.123	34.287	26.846	0.1	0.0148	0.4783	7.071537	7.538315	0.61226	20.80242
3	32.49874	-118.17322	417.1	7.127	34.285	26.844	0.1	0.0144	0.4783	7.072091	7.538351	0.612365	20.80246
3	32.49873	-118.17322	416.7	7.128	34.29	26.847	0.1	0.0148	0.4782	7.071007	7.538354	0.612384	20.79805
3	32.49873	-118.17322	416.2	7.149	34.302	26.854	0.1	0.0136	0.4779	7.070522	7.538528	0.612916	20.78486
3	32.49872	-118.17322	415.5	7.177	34.313	26.858	0.1	0.0136	0.4725	6.995609	7.538436	0.613253	20.54992

3	32.49872	-118.17321	415	7.198	34.293	26.84	0.1	0.0209	0.4723	6.995084	7.538617	0.613789	20.54158
3	32.49871	-118.17321	414.7	7.201	34.294	26.84	0.1	0.0144	0.4672	6.920069	7.538314	0.613486	20.31977
3	32.49871	-118.17321	414.3	7.199	34.29	26.837	0.1	0.0144	0.4623	6.846999	7.537978	0.613068	20.10671
3	32.49871	-118.17321	413.8	7.194	34.293	26.84	0.1	0.0148	0.4623	6.846352	7.537932	0.612938	20.10666
3	32.4987	-118.1732	413	7.187	34.286	26.836	0.1	0.0144	0.4623	6.844943	7.537868	0.612756	20.10673
3	32.4987	-118.17319	412.6	7.168	34.285	26.837	0.1	0.0136	0.4625	6.844887	7.537707	0.612278	20.11541
3	32.49869	-118.17319	412.4	7.162	34.289	26.841	0.1	0.0136	0.4676	6.919599	7.537982	0.612498	20.33715
3	32.49869	-118.17319	412.2	7.163	34.29	26.842	0.1	0.0160	0.4725	6.992315	7.538308	0.612886	20.55024
3	32.49868	-118.17319	411.9	7.163	34.29	26.843	0.1	0.0148	0.4725	6.992315	7.538308	0.612886	20.55022
3	32.49867	-118.17319	411.5	7.158	34.287	26.841	0.1	0.0136	0.4776	7.066841	7.538592	0.613131	20.77207
3	32.49867	-118.17319	411	7.169	34.294	26.845	0.1	0.0128	0.4799	7.102985	7.538842	0.613591	20.87202
3	32.49866	-118.17318	410.5	7.22	34.319	26.857	0.1	0.0136	0.4841	7.174678	7.539584	0.615254	21.05445
3	32.49866	-118.17318	410.1	7.255	34.3	26.837	0.1	0.0136	0.4862	7.21066	7.540043	0.616342	21.14619
3	32.49865	-118.17317	409.7	7.271	34.306	26.84	0.1	0.0136	0.481	7.136425	7.539853	0.616369	20.91997
3	32.49865	-118.17317	409.2	7.284	34.301	26.834	0.1	0.0136	0.4759	7.06262	7.539642	0.61632	20.69828
3	32.49864	-118.17316	408.7	7.292	34.304	26.836	0.1	0.0180	0.4708	6.988346	7.539384	0.616137	20.47642
3	32.49864	-118.17316	408.2	7.297	34.307	26.837	0.1	0.0148	0.4657	6.913568	7.539099	0.615874	20.25459
3	32.49863	-118.17316	407.8	7.31	34.307	26.835	0.1	0.0148	0.4606	6.839882	7.538887	0.615816	20.03282
3	32.49863	-118.17316	407.4	7.316	34.304	26.832	0.1	0.0160	0.4555	6.764939	7.538611	0.615575	19.81106
3	32.49862	-118.17316	407.1	7.318	34.305	26.833	0.1	0.0160	0.4555	6.765292	7.538629	0.615627	19.81104
3	32.49862	-118.17316	406.6	7.319	34.307	26.834	0.1	0.0160	0.4504	6.689785	7.538307	0.615256	19.58921
3	32.49861	-118.17315	405.8	7.321	34.309	26.835	0.1	0.0148	0.4504	6.690177	7.538325	0.615307	19.58919
3	32.49861	-118.17314	405.2	7.328	34.312	26.836	0.1	0.0136	0.4503	6.68989	7.538383	0.615479	19.58482
3	32.4986	-118.17314	405	7.338	34.311	26.834	0.1	0.0148	0.4501	6.688399	7.538461	0.615719	19.57616
3	32.49859	-118.17313	405	7.338	34.307	26.831	0.1	0.0148	0.4501	6.688223	7.538462	0.615719	19.57622
3	32.49859	-118.17313	404.9	7.342	34.31	26.833	0.1	0.0148	0.4451	6.614659	7.538173	0.61543	19.35871
3	32.49858	-118.17313	404.6	7.353	34.313	26.834	0.1	0.0148	0.445	6.61496	7.538267	0.615702	19.35435
3	32.49858	-118.17313	403.9	7.36	34.317	26.836	0.1	0.0136	0.4448	6.613215	7.538318	0.615865	19.34561
3	32.49857	-118.17313	403.2	7.367	34.315	26.834	0.1	0.0144	0.4447	6.612695	7.538376	0.616036	19.3413
3	32.49857	-118.17313	402.6	7.376	34.314	26.832	0.1	0.0148	0.4446	6.612519	7.538451	0.616257	19.33699
3	32.49856	-118.17312	402.1	7.385	34.33	26.843	0.1	0.0144	0.4444	6.611593	7.53852	0.616471	19.32808
3	32.49856	-118.17311	401.5	7.404	34.324	26.835	0.1	0.0144	0.4392	6.536798	7.538356	0.616539	19.10207
3	32.49855	-118.17311	401	7.405	34.316	26.829	0.1	0.0148	0.4392	6.536604	7.538365	0.616565	19.10218
3	32.49855	-118.17311	400.8	7.417	34.324	26.833	0.1	0.0148	0.4341	6.462803	7.538142	0.616459	18.88029

3	32.49854	-118.1731	400.6	7.438	34.322	26.829	0.1	0.0160	0.4339	6.462827	7.538321	0.616973	18.87167
3	32.49854	-118.1731	400.3	7.444	34.318	26.825	0.1	0.0148	0.4326	6.444174	7.538291	0.617019	18.8152
3	32.49853	-118.1731	400	7.443	34.322	26.828	0.1	0.0148	0.4289	6.389079	7.538041	0.616694	18.65422
3	32.49853	-118.1731	399.6	7.444	34.321	26.827	0.1	0.0144	0.4288	6.387693	7.538043	0.616711	18.64989
3	32.49852	-118.1731	399.2	7.443	34.323	26.829	0.1	0.0148	0.4288	6.387632	7.538034	0.616685	18.64985
3	32.49852	-118.17309	398.7	7.446	34.318	26.825	0.1	0.0148	0.4288	6.387858	7.538061	0.616761	18.64992
3	32.49851	-118.17309	398.2	7.444	34.323	26.829	0.1	0.0148	0.4287	6.386287	7.538037	0.616702	18.6455
3	32.4985	-118.17308	397.6	7.445	34.322	26.827	0.1	0.0160	0.4287	6.386391	7.538046	0.616728	18.64554
3	32.4985	-118.17308	397	7.446	34.323	26.829	0.1	0.0148	0.4286	6.385088	7.538048	0.616745	18.64115
3	32.49849	-118.17307	396.4	7.455	34.327	26.83	0.1	0.0148	0.4285	6.385072	7.538124	0.616962	18.63679
3	32.49849	-118.17307	396	7.457	34.32	26.824	0.1	0.0148	0.4285	6.385069	7.538142	0.617013	18.63689
3	32.49848	-118.17308	395.9	7.454	34.323	26.827	0.1	0.0160	0.4285	6.384759	7.538115	0.616937	18.63684
3	32.49848	-118.17308	395.6	7.453	34.325	26.829	0.1	0.0136	0.4285	6.384698	7.538106	0.616912	18.6368
3	32.49847	-118.17307	395.1	7.461	34.327	26.829	0.1	0.0148	0.4284	6.384452	7.538172	0.617105	18.63245
3	32.49847	-118.17307	394.6	7.465	34.323	26.825	0.1	0.0160	0.4283	6.383375	7.538202	0.617197	18.62818
3	32.49846	-118.17306	394.2	7.464	34.322	26.825	0.1	0.0148	0.4283	6.383188	7.538193	0.617172	18.62818
3	32.49846	-118.17305	393.9	7.461	34.324	26.827	0.1	0.0148	0.4283	6.382836	7.538166	0.617096	18.62814
3	32.49845	-118.17305	393.5	7.464	34.324	26.827	0.1	0.0148	0.4283	6.383272	7.538193	0.617172	18.62814
3	32.49845	-118.17305	392.9	7.467	34.324	26.826	0.1	0.0148	0.4282	6.382216	7.538214	0.617239	18.62381
3	32.49844	-118.17305	392.3	7.466	34.325	26.827	0.1	0.0148	0.4282	6.382113	7.538205	0.617214	18.62379
3	32.49844	-118.17304	391.7	7.467	34.324	26.826	0.1	0.0140	0.4281	6.380726	7.538207	0.617231	18.61946
3	32.49843	-118.17304	391.5	7.467	34.324	26.826	0.1	0.0148	0.4281	6.380726	7.538207	0.617231	18.61946
3	32.49843	-118.17304	391.4	7.467	34.325	26.826	0.1	0.0148	0.4281	6.380768	7.538207	0.617231	18.61946
3	32.49842	-118.17304	390.9	7.467	34.325	26.827	0.1	0.0148	0.4281	6.380768	7.538207	0.617231	18.61944
3	32.49842	-118.17304	389.9	7.467	34.326	26.827	0.1	0.0148	0.428	6.379319	7.538201	0.617222	18.61509
3	32.49841	-118.17303	388.9	7.467	34.325	26.827	0.1	0.0136	0.428	6.379277	7.538201	0.617222	18.61509
3	32.4984	-118.17302	388.9	7.468	34.324	26.826	0.1	0.0148	0.428	6.37938	7.53821	0.617248	18.61511
3	32.4984	-118.17302	389.1	7.468	34.324	26.826	0.1	0.0144	0.428	6.37938	7.53821	0.617248	18.61511
3	32.4984	-118.17302	389.2	7.468	34.325	26.827	0.1	0.0148	0.4255	6.342159	7.538047	0.617043	18.50636
3	32.49839	-118.17302	388.4	7.468	34.326	26.827	0.1	0.0148	0.4205	6.267674	7.53772	0.616635	18.28889
3	32.49838	-118.17302	387.4	7.468	34.326	26.827	0.1	0.0140	0.4229	6.303447	7.537877	0.616831	18.39328
3	32.49838	-118.17302	386.5	7.468	34.326	26.827	0.1	0.0160	0.4229	6.303447	7.537877	0.616831	18.39328
3	32.49837	-118.17301	386.2	7.47	34.327	26.828	0.1	0.0148	0.4278	6.376814	7.538215	0.617281	18.60638
3	32.49837	-118.17301	386	7.472	34.326	26.827	0.1	0.0148	0.4278	6.377063	7.538233	0.617331	18.60639

3	32.49837	-118.173	385.9	7.471	34.326	26.827	0.1	0.0148	0.4278	6.376918	7.538224	0.617306	18.60639
3	32.49836	-118.17299	385.5	7.47	34.325	26.826	0.1	0.0148	0.4278	6.376731	7.538215	0.617281	18.60641
3	32.49835	-118.17299	385.2	7.47	34.325	26.827	0.1	0.0152	0.4277	6.37524	7.538208	0.617273	18.60204
3	32.49835	-118.17299	384.7	7.472	34.326	26.827	0.1	0.0148	0.4277	6.375572	7.538227	0.617323	18.60204
3	32.49834	-118.17299	384.1	7.483	34.352	26.846	0.1	0.0136	0.4324	6.448343	7.538633	0.617984	18.80612
3	32.49834	-118.17299	383.5	7.519	34.324	26.819	0.1	0.0180	0.4321	6.447957	7.538943	0.618867	18.79356
3	32.49833	-118.17298	382.9	7.52	34.316	26.812	0.1	0.0136	0.432	6.446273	7.538946	0.618884	18.78934
3	32.49833	-118.17298	382.5	7.518	34.318	26.814	0.1	0.0148	0.4406	6.574389	7.53949	0.619547	19.16335
3	32.49832	-118.17297	382.3	7.519	34.318	26.814	0.1	0.0148	0.4468	6.667053	7.539904	0.620087	19.43301
3	32.49832	-118.17297	382	7.519	34.318	26.814	0.1	0.0136	0.4517	6.74017	7.540224	0.620494	19.64613
3	32.49831	-118.17297	381.7	7.519	34.319	26.815	0.1	0.0160	0.4517	6.740214	7.540224	0.620494	19.64611
3	32.4983	-118.17297	381.2	7.519	34.318	26.814	0.1	0.0148	0.4553	6.793889	7.54046	0.620792	19.80271
3	32.4983	-118.17297	380.8	7.518	34.318	26.814	0.1	0.0148	0.4566	6.813132	7.540536	0.620875	19.85925
3	32.49829	-118.17297	380.5	7.517	34.318	26.814	0.1	0.0160	0.4565	6.811485	7.54052	0.62084	19.8549
3	32.49829	-118.17296	380	7.52	34.318	26.813	0.1	0.0144	0.4565	6.811949	7.540547	0.620918	19.85492
3	32.49828	-118.17296	379.2	7.542	34.332	26.822	0.1	0.0136	0.4611	6.884659	7.54105	0.62187	20.05482
3	32.49828	-118.17295	378.6	7.565	34.322	26.81	0.1	0.0140	0.4608	6.883321	7.541242	0.622441	20.042
3	32.49827	-118.17294	378.4	7.576	34.318	26.806	0.1	0.0148	0.4656	6.956575	7.541657	0.623132	20.25085
3	32.49827	-118.17294	378.2	7.582	34.318	26.805	0.1	0.0152	0.4655	6.956028	7.541706	0.62328	20.24652
3	32.49826	-118.17294	377.9	7.584	34.319	26.805	0.1	0.0160	0.4655	6.956389	7.541724	0.623332	20.24652
3	32.49826	-118.17294	377.3	7.585	34.319	26.805	0.1	0.0148	0.4654	6.955052	7.541727	0.623349	20.24217
3	32.49825	-118.17294	376.7	7.589	34.32	26.805	0.1	0.0144	0.4653	6.954234	7.541757	0.623445	20.23782
3	32.49824	-118.17294	376.4	7.59	34.319	26.804	0.1	0.0148	0.4653	6.954346	7.541766	0.623471	20.23784
3	32.49824	-118.17293	376.1	7.59	34.319	26.804	0.1	0.0160	0.4653	6.954346	7.541766	0.623471	20.23784
3	32.49824	-118.17293	375.6	7.591	34.321	26.806	0.1	0.0152	0.4689	7.008402	7.542011	0.623802	20.39438
3	32.49823	-118.17292	374.8	7.608	34.336	26.815	0.1	0.0148	0.4662	6.971417	7.54199	0.624016	20.27677
3	32.49822	-118.17292	374.1	7.632	34.327	26.805	0.1	0.0148	0.4696	7.025666	7.542434	0.624934	20.42485
3	32.49822	-118.17291	373.8	7.644	34.319	26.796	0.1	0.0148	0.4694	7.024216	7.542531	0.62523	20.41633
3	32.49821	-118.17291	373.8	7.646	34.318	26.795	0.1	0.0148	0.4694	7.024488	7.54255	0.625283	20.41635
3	32.49821	-118.17291	373.8	7.646	34.32	26.797	0.1	0.0160	0.4694	7.02458	7.54255	0.625283	20.41631
3	32.4982	-118.17291	373.3	7.649	34.322	26.798	0.1	0.0152	0.4693	7.023653	7.542571	0.625352	20.41194
3	32.49819	-118.17291	372.6	7.653	34.323	26.799	0.1	0.0148	0.4692	7.022838	7.542601	0.625448	20.40757
3	32.49819	-118.17291	371.9	7.658	34.321	26.796	0.1	0.0180	0.4692	7.023542	7.542647	0.625579	20.40763
3	32.49818	-118.1729	371.4	7.66	34.32	26.795	0.1	0.0148	0.4691	7.022317	7.542659	0.625623	20.4033

3	32.49818	-118.17289	371	7.661	34.32	26.795	0.1	0.0148	0.474	7.095829	7.54299	0.626073	20.61642
3	32.49818	-118.17289	370.7	7.661	34.319	26.794	0.1	0.0148	0.4739	7.094286	7.542983	0.626065	20.61209
3	32.49817	-118.17288	370.3	7.661	34.319	26.794	0.1	0.0160	0.4739	7.094286	7.542983	0.626065	20.61209
3	32.49817	-118.17288	369.9	7.664	34.322	26.796	0.1	0.0148	0.4788	7.168267	7.543332	0.626568	20.82518
3	32.49816	-118.17288	369.3	7.672	34.319	26.792	0.1	0.0148	0.4786	7.16643	7.543393	0.626762	20.81656
3	32.49815	-118.17288	369	7.679	34.319	26.791	0.1	0.0152	0.4785	7.166068	7.543451	0.626938	20.81223
3	32.49815	-118.17288	369	7.686	34.316	26.788	0.1	0.0160	0.4834	7.240456	7.543837	0.627551	21.02542
3	32.49814	-118.17288	368.8	7.688	34.317	26.789	0.1	0.0160	0.4833	7.239333	7.543849	0.627595	21.02105
3	32.49814	-118.17287	368.4	7.689	34.318	26.789	0.1	0.0148	0.4833	7.239545	7.543858	0.627621	21.02105
3	32.49813	-118.17287	367.7	7.69	34.319	26.79	0.1	0.0148	0.4869	7.293683	7.544104	0.627962	21.17761
3	32.49812	-118.17286	366.9	7.696	34.321	26.791	0.1	0.0160	0.488	7.311249	7.544232	0.628218	21.22543
3	32.49812	-118.17285	366.1	7.7	34.319	26.789	0.1	0.0160	0.4879	7.310317	7.544262	0.628316	21.22112
3	32.49811	-118.17285	365.6	7.7	34.318	26.788	0.1	0.0160	0.4879	7.31027	7.544262	0.628316	21.22114
3	32.49811	-118.17285	365.5	7.699	34.318	26.787	0.1	0.0160	0.4879	7.310104	7.544253	0.628289	21.22116
3	32.49811	-118.17285	365.5	7.698	34.318	26.788	0.1	0.0160	0.4879	7.309939	7.544244	0.628263	21.22114
3	32.4981	-118.17285	365.2	7.696	34.318	26.788	0.1	0.0160	0.4928	7.383019	7.544547	0.628638	21.43427
3	32.4981	-118.17285	364.6	7.696	34.318	26.788	0.1	0.0160	0.4891	7.327586	7.544304	0.628315	21.27334
3	32.49809	-118.17285	364.1	7.692	34.316	26.787	0.1	0.0148	0.4915	7.362779	7.544425	0.628418	21.37774
3	32.49808	-118.17284	363.6	7.69	34.319	26.79	0.1	0.0160	0.4927	7.380566	7.544485	0.628469	21.42988
3	32.49808	-118.17284	363.2	7.688	34.317	26.788	0.1	0.0160	0.4928	7.381634	7.544473	0.628425	21.43427
3	32.49807	-118.17283	362.9	7.687	34.317	26.789	0.1	0.0148	0.4928	7.381466	7.544464	0.628398	21.43425
3	32.49807	-118.17282	362.7	7.683	34.314	26.787	0.1	0.0160	0.4977	7.454041	7.544749	0.628718	21.64741
3	32.49806	-118.17282	362.2	7.68	34.317	26.789	0.1	0.0152	0.4977	7.453681	7.544721	0.628638	21.64737
3	32.49806	-118.17282	361.6	7.692	34.326	26.795	0.1	0.0136	0.4975	7.453148	7.544819	0.628942	21.63855
3	32.49805	-118.17282	361	7.708	34.318	26.786	0.1	0.0148	0.5022	7.525891	7.545276	0.629785	21.84316
3	32.49804	-118.17282	360.8	7.713	34.315	26.783	0.1	0.0160	0.5021	7.525096	7.545316	0.629911	21.83888
3	32.49804	-118.17282	360.7	7.713	34.311	26.78	0.1	0.0160	0.507	7.598334	7.545638	0.630343	22.05207
3	32.49803	-118.17282	360.2	7.703	34.307	26.778	0.1	0.0164	0.5071	7.597915	7.545552	0.630081	22.05646
3	32.49803	-118.17281	359.6	7.689	34.293	26.77	0.1	0.0148	0.5122	7.671195	7.545757	0.630147	22.27846
3	32.49802	-118.1728	359	7.663	34.298	26.777	0.1	0.0160	0.5173	7.743271	7.545851	0.629881	22.50013
3	32.49802	-118.1728	358.6	7.664	34.31	26.786	0.1	0.0160	0.527	7.889265	7.546496	0.630749	22.92184
3	32.49801	-118.17279	358.1	7.677	34.303	26.779	0.1	0.0136	0.5366	8.034975	7.547248	0.631944	23.33955
3	32.49801	-118.17279	357.7	7.68	34.304	26.779	0.09	0.0148	0.5463	8.180831	7.547913	0.632873	23.76145
3	32.498	-118.17279	357.3	7.685	34.303	26.778	0.1	0.0148	0.5548	8.309004	7.548518	0.633755	24.13118

3	32.498	-118.17279	357.1	7.688	34.301	26.776	0.1	0.0148	0.556	8.327433	7.548625	0.633945	24.18342
3	32.49799	-118.17279	356.9	7.687	34.299	26.775	0.1	0.0144	0.5609	8.400522	7.548937	0.634345	24.39658
3	32.49798	-118.17279	356.7	7.686	34.3	26.775	0.1	0.0148	0.5609	8.400387	7.548928	0.634316	24.39658
3	32.49798	-118.17279	356.2	7.688	34.298	26.773	0.1	0.0136	0.5608	8.39916	7.54894	0.634365	24.39227
3	32.49797	-118.17278	355.6	7.687	34.298	26.773	0.1	0.0168	0.5657	8.472356	7.549252	0.634764	24.6054
3	32.49797	-118.17278	355.1	7.691	34.299	26.774	0.1	0.0148	0.5705	8.545074	7.549605	0.635298	24.81416
3	32.49796	-118.17277	354.7	7.692	34.296	26.772	0.1	0.0136	0.5704	8.543601	7.549608	0.635318	24.80985
3	32.49796	-118.17277	354.3	7.693	34.299	26.773	0.1	0.0136	0.5753	8.617359	7.549939	0.635775	25.02296
3	32.49795	-118.17276	353.7	7.698	34.3	26.773	0.09	0.0148	0.5788	8.670823	7.550216	0.636226	25.17519
3	32.49795	-118.17276	353.1	7.7	34.297	26.771	0.1	0.0148	0.58	8.689023	7.550314	0.636389	25.22744
3	32.49794	-118.17276	352.8	7.7	34.298	26.771	0.1	0.0144	0.5812	8.707057	7.550393	0.636495	25.27963
3	32.49794	-118.17276	352.7	7.701	34.297	26.771	0.1	0.0148	0.5848	8.76113	7.550639	0.636839	25.43622
3	32.49793	-118.17276	352.6	7.702	34.298	26.771	0.1	0.0148	0.5836	8.743407	7.550569	0.636763	25.38402
3	32.49792	-118.17276	352.2	7.702	34.298	26.771	0.1	0.0148	0.5799	8.687975	7.550326	0.636439	25.22309
3	32.49792	-118.17276	351.6	7.703	34.299	26.772	0.1	0.0148	0.5798	8.68673	7.550329	0.636459	25.21871
3	32.49791	-118.17275	351	7.704	34.298	26.771	0.1	0.0144	0.5798	8.68687	7.550338	0.636488	25.21874
3	32.49791	-118.17274	350.6	7.704	34.297	26.771	0.1	0.0148	0.5797	8.685315	7.550332	0.636479	25.21439
3	32.4979	-118.17273	350.4	7.703	34.296	26.77	0.1	0.0160	0.5846	8.758473	7.550644	0.63688	25.42754
3	32.4979	-118.17273	350.1	7.703	34.298	26.772	0.1	0.0160	0.5846	8.758588	7.550644	0.63688	25.42749
3	32.49789	-118.17273	349.6	7.708	34.301	26.773	0.1	0.0148	0.5845	8.758252	7.550685	0.637017	25.42312
3	32.49789	-118.17273	349	7.715	34.301	26.772	0.09	0.0148	0.5843	8.756642	7.550738	0.637203	25.41444
3	32.49788	-118.17273	348.6	7.721	34.3	26.77	0.1	0.0148	0.5842	8.756275	7.550788	0.637369	25.41014
3	32.49788	-118.17273	348.2	7.727	34.3	26.769	0.1	0.0168	0.5841	8.755964	7.550837	0.637534	25.40582
3	32.49787	-118.17273	347.8	7.731	34.303	26.771	0.1	0.0160	0.584	8.755429	7.550868	0.637642	25.40142
3	32.49786	-118.17272	347.2	7.75	34.308	26.772	0.1	0.0160	0.5837	8.754978	7.551027	0.638167	25.38835
3	32.49786	-118.17271	346.7	7.766	34.316	26.776	0.1	0.0160	0.5834	8.754102	7.551158	0.638606	25.3752
3	32.49785	-118.17271	346.4	7.792	34.308	26.766	0.1	0.0168	0.583	8.752783	7.551376	0.639326	25.35805
3	32.49785	-118.1727	346.4	7.802	34.303	26.761	0.1	0.0168	0.578	8.679394	7.551141	0.639165	25.14069
3	32.49784	-118.1727	346.4	7.802	34.306	26.763	0.1	0.0160	0.5731	8.605983	7.550818	0.638723	24.92751
3	32.49784	-118.17271	346.1	7.808	34.311	26.766	0.1	0.0168	0.5681	8.532335	7.550545	0.638443	24.70996
3	32.49783	-118.17271	345.3	7.815	34.303	26.758	0.1	0.0168	0.5631	8.458135	7.550281	0.638191	24.49267
3	32.49782	-118.17271	344.7	7.811	34.307	26.762	0.1	0.0160	0.5631	8.457591	7.550244	0.638077	24.49258
3	32.49782	-118.1727	344	7.84	34.323	26.771	0.1	0.0205	0.5626	8.4565	7.550482	0.638859	24.47061
3	32.49782	-118.17269	343.5	7.86	34.311	26.758	0.1	0.0168	0.5624	8.456648	7.550657	0.639412	24.46222

3	32.49781	-118.17269	343	7.863	34.31	26.757	0.1	0.0168	0.5623	8.455661	7.550678	0.639488	24.4579
3	32.4978	-118.17268	342.7	7.875	34.313	26.758	0.1	0.0168	0.5621	8.455108	7.550777	0.639812	24.44917
3	32.4978	-118.17268	342.5	7.877	34.306	26.752	0.1	0.0180	0.5596	8.417498	7.550631	0.639639	24.34058
3	32.49779	-118.17268	342.4	7.874	34.307	26.754	0.1	0.0180	0.5572	8.380885	7.550445	0.639332	24.23614
3	32.49779	-118.17268	342.3	7.871	34.307	26.754	0.1	0.0168	0.5573	8.381822	7.550423	0.639256	24.24049
3	32.49778	-118.17268	342	7.867	34.307	26.754	0.1	0.0188	0.5573	8.381065	7.550386	0.639143	24.24049
3	32.49778	-118.17268	341.6	7.865	34.307	26.754	0.1	0.0168	0.5573	8.380687	7.550367	0.639086	24.24049
3	32.49777	-118.17267	341	7.864	34.309	26.756	0.09	0.0176	0.5621	8.452789	7.550674	0.639498	24.44922
3	32.49776	-118.17267	340.2	7.874	34.321	26.765	0.1	0.0168	0.5667	8.524554	7.551071	0.640207	24.64909
3	32.49776	-118.17266	339.5	7.892	34.313	26.755	0.1	0.0168	0.5665	8.524561	7.551227	0.640704	24.64063
3	32.49775	-118.17265	339	7.905	34.314	26.754	0.1	0.0160	0.5699	8.578293	7.551574	0.641393	24.78854
3	32.49775	-118.17265	338.7	7.925	34.32	26.756	0.1	0.0168	0.5708	8.596051	7.551821	0.642051	24.82764
3	32.49774	-118.17265	338.7	7.939	34.311	26.747	0.1	0.0176	0.5658	8.522941	7.551622	0.641985	24.61037
3	32.49774	-118.17265	338.5	7.942	34.311	26.747	0.1	0.0168	0.5657	8.522011	7.551643	0.642061	24.60602
3	32.49773	-118.17266	338.2	7.943	34.312	26.747	0.1	0.0168	0.5608	8.44844	7.551329	0.64163	24.39289
3	32.49772	-118.17266	337.8	7.943	34.311	26.746	0.1	0.0168	0.5608	8.448385	7.551329	0.64163	24.39292
3	32.49772	-118.17265	337.2	7.942	34.311	26.746	0.09	0.0168	0.5608	8.448194	7.551319	0.641601	24.39292
3	32.49771	-118.17264	336.7	7.942	34.314	26.749	0.1	0.0168	0.5656	8.520671	7.551637	0.642052	24.60163
3	32.49771	-118.17263	336.2	7.973	34.327	26.755	0.1	0.0164	0.565	8.5183	7.551887	0.642882	24.57539
3	32.4977	-118.17262	335.7	7.998	34.315	26.741	0.1	0.0168	0.5647	8.517903	7.552102	0.643569	24.56267
3	32.4977	-118.17262	335.4	8.004	34.315	26.74	0.1	0.0160	0.5646	8.517545	7.552152	0.643731	24.55835
3	32.49769	-118.17262	335.2	8.004	34.316	26.741	0.1	0.0168	0.5646	8.517601	7.552152	0.643731	24.55832
3	32.49769	-118.17263	334.9	8.001	34.316	26.741	0.1	0.0168	0.5646	8.517025	7.552124	0.643645	24.55832
3	32.49768	-118.17263	334.7	8.001	34.317	26.742	0.1	0.0168	0.5622	8.480877	7.551965	0.643416	24.45391
3	32.49768	-118.17263	334.6	8	34.316	26.742	0.1	0.0168	0.5598	8.444427	7.551796	0.643158	24.34951
3	32.49767	-118.17263	334.3	7.985	34.305	26.735	0.09	0.0168	0.56	8.443986	7.551669	0.642751	24.35838
3	32.49766	-118.17262	333.7	7.984	34.317	26.745	0.1	0.0164	0.5648	8.516838	7.551978	0.643178	24.56693
3	32.49766	-118.17261	332.8	7.981	34.311	26.74	0.1	0.0168	0.5648	8.51593	7.55195	0.643092	24.56705
3	32.49765	-118.1726	332	7.981	34.319	26.747	0.1	0.0168	0.5695	8.587243	7.552261	0.643538	24.77131
3	32.49765	-118.17259	331.5	7.985	34.306	26.736	0.1	0.0168	0.5695	8.587289	7.552299	0.643653	24.77158
3	32.49764	-118.17259	331.2	7.92	34.28	26.725	0.1	0.0160	0.5704	8.586818	7.551749	0.641872	24.81099
3	32.49764	-118.17259	331	7.906	34.3	26.743	0.1	0.0160	0.5802	8.732731	7.552264	0.642379	25.23682
3	32.49763	-118.1726	331	7.93	34.314	26.75	0.1	0.0168	0.5944	8.952117	7.553429	0.644403	25.8543
3	32.49763	-118.1726	331	7.938	34.312	26.748	0.1	0.0168	0.604	9.098222	7.554139	0.645538	26.27192

3	32.49762	-118.1726	330.9	7.924	34.29	26.732	0.1	0.0160	0.6042	9.097058	7.554021	0.645144	26.28103
3	32.49762	-118.1726	330.2	7.896	34.292	26.738	0.1	0.0148	0.6046	9.097454	7.553783	0.644351	26.29827
3	32.49761	-118.17259	329.4	7.89	34.296	26.742	0.1	0.0148	0.6107	9.188238	7.554129	0.644738	26.5635
3	32.4976	-118.17257	328.8	7.888	34.295	26.742	0.09	0.0160	0.6204	9.333696	7.554751	0.645576	26.98542
3	32.4976	-118.17257	328.4	7.879	34.289	26.738	0.1	0.0160	0.6314	9.496887	7.555392	0.646321	27.46399
3	32.49759	-118.17256	328.2	7.863	34.29	26.741	0.1	0.0172	0.6389	9.606289	7.555735	0.646524	27.79014
3	32.49759	-118.17257	328	7.853	34.279	26.734	0.1	0.0160	0.6488	9.752241	7.556293	0.647127	28.22095
3	32.49758	-118.17257	327.9	7.833	34.28	26.738	0.1	0.0160	0.654	9.82603	7.556446	0.646985	28.44702
3	32.49757	-118.17258	327.5	7.825	34.278	26.737	0.1	0.0148	0.6625	9.951811	7.55693	0.64751	28.81678
3	32.49757	-118.17258	326.7	7.806	34.258	26.724	0.1	0.0148	0.6689	10.04233	7.557171	0.647499	29.09553
3	32.49756	-118.17257	325.7	7.775	34.259	26.73	0.09	0.0140	0.6803	10.20639	7.557625	0.64755	29.59122
3	32.49756	-118.17256	325.1	7.765	34.268	26.738	0.1	0.0136	0.6938	10.40719	7.558417	0.64844	30.1782
3	32.49755	-118.17255	324.9	7.758	34.264	26.736	0.1	0.0136	0.7109	10.66173	7.559475	0.649741	30.92206
3	32.49755	-118.17254	324.8	7.758	34.266	26.738	0.1	0.0136	0.7267	10.89883	7.560515	0.65115	31.60925
3	32.49754	-118.17254	324.6	7.761	34.266	26.738	0.09	0.0144	0.7375	11.06156	7.561255	0.652212	32.07902
3	32.49754	-118.17254	324.6	7.765	34.265	26.736	0.1	0.0136	0.7448	11.17198	7.561774	0.652996	32.39661
3	32.49753	-118.17254	324.5	7.767	34.263	26.734	0.1	0.0136	0.752	11.28035	7.562268	0.653706	32.70985
3	32.49753	-118.17255	324.2	7.766	34.26	26.732	0.1	0.0128	0.752	11.27987	7.562258	0.653673	32.70992
3	32.49752	-118.17255	323.5	7.761	34.251	26.725	0.09	0.0136	0.757	11.35292	7.562539	0.653952	32.92763
3	32.49751	-118.17255	322.7	7.749	34.255	26.731	0.1	0.0136	0.7619	11.4236	7.562745	0.653985	33.14057
3	32.49751	-118.17254	322.1	7.749	34.249	26.726	0.1	0.0136	0.7716	11.56859	7.563383	0.654848	33.56266
3	32.4975	-118.17253	321.7	7.748	34.251	26.727	0.1	0.0144	0.7813	11.71391	7.564012	0.655676	33.98455
3	32.4975	-118.17252	321.2	7.75	34.25	26.726	0.1	0.0213	0.791	11.8598	7.564669	0.656608	34.40651
3	32.49749	-118.17251	320.7	7.753	34.25	26.726	0.09	0.0136	0.8018	12.02254	7.565409	0.657672	34.87628
3	32.49748	-118.17251	320.6	7.754	34.25	26.726	0.1	0.0136	0.8103	12.15027	7.565979	0.658464	35.24601
3	32.49748	-118.17252	320.6	7.756	34.249	26.725	0.1	0.0136	0.8102	12.14924	7.565992	0.658525	35.2417
3	32.49747	-118.17252	320.3	7.755	34.25	26.725	0.09	0.0148	0.8102	12.14904	7.565982	0.65849	35.2417
3	32.49747	-118.17253	319.6	7.757	34.251	26.726	0.1	0.0136	0.815	12.22165	7.566317	0.658987	35.45045
3	32.49746	-118.17252	318.9	7.759	34.251	26.725	0.1	0.0136	0.8148	12.21921	7.566324	0.65904	35.44179
3	32.49746	-118.17251	318.6	7.764	34.25	26.724	0.09	0.0136	0.8196	12.2925	7.566689	0.659643	35.65061
3	32.49745	-118.1725	318.4	7.765	34.249	26.723	0.1	0.0136	0.8195	12.2912	7.566692	0.65967	35.64629
3	32.49745	-118.1725	318.2	7.766	34.249	26.723	0.1	0.0148	0.8195	12.29147	7.566702	0.659705	35.64629
3	32.49744	-118.17249	317.8	7.767	34.249	26.723	0.1	0.0136	0.8194	12.29025	7.566706	0.659731	35.64194
3	32.49743	-118.17249	317.1	7.77	34.25	26.723	0.1	0.0160	0.8193	12.28967	7.566728	0.659827	35.63759

3	32.49743	-118.17249	316.5	7.773	34.248	26.721	0.1	0.0148	0.8241	12.36234	7.567074	0.660363	35.84645
3	32.49742	-118.17249	316.3	7.775	34.248	26.721	0.1	0.0148	0.824	12.3614	7.567087	0.660424	35.8421
3	32.49742	-118.17249	316.2	7.776	34.247	26.72	0.1	0.0136	0.8239	12.3601	7.567091	0.660451	35.83779
3	32.49741	-118.17249	315.9	7.779	34.246	26.719	0.1	0.0136	0.8287	12.43287	7.567436	0.660987	36.04661
3	32.49741	-118.17249	315.4	7.789	34.248	26.719	0.1	0.0136	0.8285	12.43284	7.567522	0.661323	36.03791
3	32.4974	-118.17248	314.7	7.792	34.243	26.714	0.1	0.0136	0.8308	12.4678	7.567703	0.661636	36.13813
3	32.49739	-118.17247	314.3	7.792	34.243	26.715	0.1	0.0148	0.838	12.57585	7.568177	0.662284	36.45128
3	32.49739	-118.17247	314.1	7.793	34.243	26.715	0.1	0.0148	0.8428	12.64817	7.568503	0.662752	36.66007
3	32.49738	-118.17246	313.9	7.794	34.243	26.714	0.1	0.0176	0.8464	12.70248	7.568751	0.663112	36.8167
3	32.49738	-118.17246	313.6	7.796	34.245	26.715	0.1	0.0148	0.8488	12.73924	7.568928	0.6634	36.92106
3	32.49737	-118.17247	312.9	7.798	34.245	26.715	0.1	0.0136	0.8474	12.7188	7.568856	0.663346	36.86016
3	32.49737	-118.17247	312.3	7.804	34.247	26.716	0.09	0.0136	0.8521	12.79125	7.569225	0.663985	37.06457
3	32.49736	-118.17246	312	7.809	34.246	26.715	0.1	0.0160	0.8519	12.7896	7.569261	0.664147	37.05591
3	32.49736	-118.17246	312	7.812	34.245	26.713	0.1	0.0160	0.8519	12.79039	7.569291	0.664255	37.05598
3	32.49735	-118.17245	311.8	7.816	34.248	26.715	0.09	0.0148	0.8518	12.79029	7.569324	0.66439	37.05156
3	32.49735	-118.17245	311.3	7.827	34.254	26.718	0.1	0.0160	0.8514	12.78796	7.569406	0.664749	37.03405
3	32.49734	-118.17244	310.8	7.847	34.248	26.711	0.1	0.0144	0.851	12.78723	7.569578	0.665432	37.0169
3	32.49733	-118.17244	310.4	7.851	34.246	26.708	0.1	0.0160	0.8509	12.78671	7.569612	0.665567	37.01266
3	32.49733	-118.17244	309.9	7.853	34.248	26.709	0.1	0.0148	0.8508	12.78595	7.569625	0.66563	37.00827
3	32.49732	-118.17244	309.3	7.862	34.251	26.711	0.09	0.0148	0.8505	12.78429	7.569694	0.665925	36.99515
3	32.49732	-118.17243	309	7.87	34.249	26.708	0.09	0.0148	0.8503	12.78343	7.56976	0.666195	36.98656
3	32.49731	-118.17243	308.9	7.872	34.248	26.706	0.1	0.0148	0.8503	12.78392	7.56978	0.666267	36.98663
3	32.49731	-118.17243	308.6	7.873	34.248	26.707	0.09	0.0148	0.8502	12.78271	7.569783	0.666293	36.98225
3	32.4973	-118.17243	308.1	7.88	34.261	26.716	0.09	0.0148	0.8475	12.7452	7.569674	0.666295	36.86448
3	32.49729	-118.17243	307.5	7.904	34.257	26.709	0.1	0.0148	0.8446	12.70814	7.56972	0.666887	36.73859
3	32.49729	-118.17242	307	7.917	34.258	26.708	0.1	0.0148	0.8442	12.70593	7.569822	0.667315	36.72122
3	32.49728	-118.17242	306.7	7.929	34.26	26.708	0.1	0.0160	0.8439	12.70501	7.569921	0.667716	36.70817
3	32.49728	-118.17241	306.4	7.949	34.268	26.711	0.1	0.0148	0.8386	12.63157	7.569768	0.667932	36.47752
3	32.49727	-118.17241	306.2	7.976	34.263	26.703	0.1	0.0148	0.8381	12.63131	7.570002	0.668848	36.45606
3	32.49727	-118.1724	306	7.99	34.262	26.7	0.09	0.0160	0.8329	12.55681	7.569795	0.668852	36.22997
3	32.49726	-118.1724	305.8	8.004	34.269	26.704	0.09	0.0148	0.8278	12.48443	7.569595	0.668861	36.00799
3	32.49726	-118.1724	305.3	8.02	34.271	26.703	0.1	0.0148	0.8226	12.41064	7.569408	0.668928	35.78183
3	32.49725	-118.1724	304.8	8.038	34.282	26.709	0.1	0.0160	0.8173	12.33655	7.569234	0.669051	35.55108
3	32.49724	-118.1724	304.5	8.062	34.267	26.694	0.1	0.0160	0.8168	12.33446	7.569437	0.669846	35.52985

3	32.49724	-118.1724	304.2	8.074	34.27	26.694	0.1	0.0168	0.8118	12.2625	7.569223	0.66978	35.31236
3	32.49723	-118.17239	303.7	8.077	34.267	26.692	0.1	0.0160	0.8068	12.18756	7.568921	0.669398	35.09493
3	32.49723	-118.17238	303.1	8.07	34.262	26.688	0.1	0.0148	0.8021	12.11426	7.56854	0.668698	34.89063
3	32.49722	-118.17238	302.4	8.077	34.281	26.702	0.1	0.0160	0.8018	12.11313	7.568588	0.668911	34.8771
3	32.49722	-118.17238	302.1	8.105	34.273	26.692	0.09	0.0160	0.8013	12.11257	7.56883	0.669834	34.85569
3	32.49721	-118.17237	301.9	8.111	34.272	26.69	0.09	0.0168	0.7964	12.04004	7.568564	0.669561	34.64261
3	32.49721	-118.17237	301.7	8.113	34.272	26.689	0.1	0.0160	0.7963	12.03907	7.568577	0.66962	34.6383
3	32.4972	-118.17237	301.4	8.112	34.272	26.69	0.09	0.0160	0.7915	11.96623	7.568248	0.669114	34.42947
3	32.4972	-118.17237	301.2	8.112	34.273	26.69	0.1	0.0160	0.7915	11.96631	7.568248	0.669114	34.42947
3	32.49719	-118.17237	301.1	8.113	34.274	26.691	0.09	0.0148	0.7914	11.96514	7.568251	0.669138	34.42508
3	32.49718	-118.17237	300.6	8.114	34.276	26.693	0.1	0.0168	0.7877	11.90963	7.568015	0.668809	34.26407
3	32.49718	-118.17236	299.8	8.123	34.282	26.696	0.1	0.0168	0.7863	11.89133	7.568009	0.66898	34.20307
3	32.49717	-118.17235	299.1	8.139	34.284	26.695	0.1	0.0148	0.7871	11.90786	7.568219	0.669607	34.23791
3	32.49717	-118.17235	298.7	8.154	34.282	26.691	0.1	0.0148	0.7856	11.88901	7.568266	0.669973	34.17279
3	32.49716	-118.17234	298.4	8.161	34.281	26.69	0.1	0.0160	0.7866	11.90594	7.568401	0.670313	34.21632
3	32.49716	-118.17234	298.2	8.169	34.279	26.687	0.1	0.0168	0.7852	11.88673	7.568386	0.670448	34.15552
3	32.49715	-118.17234	297.9	8.173	34.279	26.687	0.1	0.0164	0.7851	11.88628	7.568419	0.670575	34.15117
3	32.49715	-118.17234	297.5	8.176	34.282	26.688	0.09	0.0176	0.7802	11.81312	7.568122	0.670188	33.93799
3	32.49714	-118.17234	297	8.179	34.281	26.687	0.1	0.0160	0.7801	11.81233	7.568145	0.67028	33.93368
3	32.49714	-118.17234	296.8	8.184	34.284	26.689	0.1	0.0160	0.78	11.81237	7.568187	0.670441	33.92926
3	32.49713	-118.17233	296.5	8.19	34.283	26.687	0.09	0.0160	0.7799	11.81237	7.568239	0.670636	33.92498
3	32.49713	-118.17233	296.3	8.193	34.282	26.685	0.1	0.0168	0.7798	11.81157	7.568261	0.670728	33.92069
3	32.49712	-118.17232	296.1	8.194	34.289	26.691	0.1	0.0168	0.7749	11.73815	7.567945	0.67027	33.70735
3	32.49711	-118.17232	295.8	8.206	34.288	26.688	0.1	0.0160	0.7746	11.73669	7.568042	0.670648	33.6944
3	32.49711	-118.17231	295.2	8.213	34.289	26.688	0.1	0.0180	0.7745	11.73709	7.568103	0.670876	33.69005
3	32.4971	-118.17232	294.7	8.223	34.293	26.69	0.1	0.0168	0.7742	11.73548	7.568181	0.671185	33.67693
3	32.49709	-118.17232	294.2	8.232	34.289	26.685	0.1	0.0168	0.7692	11.66174	7.567935	0.670985	33.4596
3	32.49709	-118.17232	293.7	8.24	34.292	26.686	0.1	0.0168	0.7666	11.62463	7.56784	0.670991	33.34647
3	32.49708	-118.17231	293.2	8.248	34.29	26.684	0.1	0.0168	0.764	11.58713	7.567745	0.670997	33.23344
3	32.49708	-118.17231	292.8	8.253	34.292	26.684	0.09	0.0160	0.7639	11.58706	7.567787	0.671155	33.22909
3	32.49707	-118.1723	292.5	8.259	34.291	26.683	0.09	0.0168	0.759	11.51421	7.567518	0.670858	33.01597
3	32.49707	-118.17229	292.2	8.262	34.293	26.684	0.1	0.0168	0.7589	11.51362	7.56754	0.670948	33.01159
3	32.49706	-118.17229	291.8	8.266	34.295	26.684	0.1	0.0168	0.7588	11.51328	7.567573	0.671072	33.00724
3	32.49706	-118.17228	291.4	8.27	34.292	26.682	0.1	0.0168	0.7539	11.43973	7.567285	0.670705	32.79416

3	32.49705	-118.17228	291.2	8.273	34.291	26.681	0.1	0.0168	0.7538	11.43891	7.567307	0.670796	32.78984
3	32.49705	-118.17228	291.3	8.273	34.292	26.681	0.1	0.0168	0.7538	11.43899	7.567307	0.670796	32.78984
3	32.49704	-118.17228	291.1	8.274	34.293	26.682	0.1	0.0168	0.749	11.36647	7.566996	0.670337	32.58101
3	32.49704	-118.17228	290.7	8.276	34.294	26.683	0.09	0.0164	0.7489	11.36554	7.567009	0.670394	32.57663
3	32.49703	-118.17228	290.1	8.28	34.296	26.683	0.1	0.0168	0.7488	11.36519	7.567041	0.670517	32.57228
3	32.49702	-118.17228	289.6	8.284	34.296	26.682	0.1	0.0164	0.7486	11.36317	7.567067	0.67063	32.56361
3	32.49702	-118.17227	289.2	8.288	34.297	26.683	0.1	0.0168	0.7485	11.36274	7.567099	0.670752	32.55923
3	32.49701	-118.17226	288.7	8.294	34.297	26.682	0.1	0.0168	0.7484	11.36275	7.56715	0.670942	32.55491
3	32.49701	-118.17226	288.1	8.295	34.296	26.681	0.1	0.0160	0.7483	11.36141	7.567154	0.670965	32.5506
3	32.497	-118.17225	287.7	8.299	34.299	26.683	0.1	0.0176	0.7482	11.36113	7.567186	0.671088	32.54618
3	32.497	-118.17225	287.5	8.306	34.299	26.682	0.1	0.0180	0.748	11.35988	7.56724	0.671301	32.53751
3	32.49699	-118.17226	287.4	8.306	34.297	26.68	0.09	0.0168	0.7445	11.30658	7.567006	0.670939	32.38533
3	32.49699	-118.17226	287.2	8.307	34.297	26.68	0.1	0.0168	0.7432	11.28709	7.566929	0.670838	32.32878
3	32.49698	-118.17225	286.9	8.309	34.3	26.682	0.09	0.0168	0.7384	11.21491	7.566628	0.670409	32.11992
3	32.49698	-118.17225	286.5	8.312	34.302	26.683	0.09	0.0164	0.7383	11.21429	7.56665	0.670497	32.11554
3	32.49697	-118.17224	286.3	8.318	34.301	26.681	0.09	0.0168	0.7381	11.21268	7.566695	0.670675	32.1069
3	32.49697	-118.17224	285.9	8.326	34.303	26.682	0.09	0.0164	0.738	11.21332	7.566766	0.670929	32.10252
3	32.49696	-118.17223	285.6	8.332	34.302	26.68	0.1	0.0168	0.7378	11.21171	7.566811	0.671107	32.09388
3	32.49696	-118.17223	285	8.34	34.308	26.684	0.1	0.0180	0.7328	11.13816	7.566553	0.67085	31.87626
3	32.49695	-118.17223	284.5	8.356	34.307	26.68	0.1	0.0168	0.7325	11.13751	7.566689	0.671346	31.86334
3	32.49694	-118.17223	284.1	8.363	34.298	26.672	0.1	0.0176	0.7324	11.13708	7.56675	0.671566	31.85923
3	32.49694	-118.17223	283.8	8.363	34.297	26.672	0.09	0.0168	0.7324	11.13701	7.56675	0.671566	31.85923
3	32.49693	-118.17223	283.5	8.367	34.298	26.672	0.09	0.0168	0.7418	11.28103	7.567418	0.672683	32.26813
3	32.49693	-118.17222	283.3	8.371	34.297	26.67	0.1	0.0168	0.7465	11.35345	7.567771	0.673309	32.47264
3	32.49692	-118.17222	282.8	8.377	34.299	26.671	0.1	0.0168	0.7511	11.42509	7.568138	0.673991	32.67271
3	32.49692	-118.17221	282.3	8.376	34.293	26.666	0.1	0.0168	0.7558	11.49588	7.568443	0.674452	32.87732
3	32.49691	-118.1722	282	8.378	34.296	26.668	0.09	0.0168	0.7605	11.56811	7.568777	0.675013	33.08171
3	32.49691	-118.1722	281.9	8.382	34.296	26.668	0.09	0.0168	0.7652	11.64064	7.569131	0.675642	33.28616
3	32.4969	-118.17219	281.7	8.386	34.298	26.669	0.1	0.0168	0.7698	11.71182	7.569478	0.676261	33.48622
3	32.4969	-118.1722	281.3	8.394	34.301	26.67	0.09	0.0168	0.7696	11.7111	7.569542	0.676511	33.47749
3	32.49689	-118.1722	281	8.409	34.302	26.668	0.1	0.0168	0.7693	11.71053	7.569668	0.676987	33.46451
3	32.49689	-118.1722	280.7	8.416	34.296	26.663	0.09	0.0180	0.7692	11.71038	7.56973	0.677214	33.46032
3	32.49688	-118.17219	280.4	8.415	34.296	26.663	0.1	0.0180	0.7727	11.7634	7.569955	0.677551	33.61257
3	32.49687	-118.17219	280	8.422	34.298	26.663	0.1	0.0168	0.7738	11.78215	7.570097	0.677905	33.66042

3	32.49687	-118.17219	279.4	8.423	34.293	26.659	0.1	0.0168	0.7737	11.7805	7.5701	0.677929	33.6562
3	32.49686	-118.17218	278.9	8.427	34.296	26.661	0.09	0.0172	0.7783	11.85183	7.570448	0.678554	33.85624
3	32.49685	-118.17217	278.4	8.429	34.293	26.658	0.1	0.0172	0.783	11.92371	7.570783	0.679122	34.06079
3	32.49685	-118.17217	277.9	8.434	34.298	26.661	0.1	0.0168	0.7876	11.99548	7.57114	0.679783	34.26079
3	32.49684	-118.17216	277.7	8.451	34.297	26.658	0.09	0.0168	0.792	12.067	7.571601	0.680838	34.45229
3	32.49684	-118.17217	277.7	8.461	34.293	26.654	0.1	0.0168	0.7966	12.13948	7.572008	0.681675	34.65253
3	32.49683	-118.17217	277.5	8.465	34.295	26.654	0.09	0.0168	0.8012	12.21083	7.572356	0.682307	34.85263
3	32.49683	-118.17217	276.9	8.471	34.299	26.657	0.1	0.0176	0.8046	12.26461	7.572643	0.682881	35.00043
3	32.49682	-118.17217	276.3	8.476	34.295	26.653	0.1	0.0168	0.8056	12.2809	7.57276	0.683162	35.04407
3	32.49682	-118.17216	276	8.505	34.307	26.658	0.09	0.0168	0.8085	12.33405	7.573239	0.684485	35.17005
3	32.49681	-118.17215	275.8	8.527	34.311	26.657	0.1	0.0168	0.8045	12.27937	7.573186	0.684816	34.99608
3	32.49681	-118.17214	275.4	8.551	34.306	26.649	0.09	0.0168	0.7969	12.16948	7.572911	0.684818	34.66575
3	32.4968	-118.17214	274.9	8.573	34.348	26.679	0.1	0.0168	0.7891	12.05956	7.5726	0.684717	34.32544
3	32.4968	-118.17214	274.6	8.625	34.331	26.658	0.1	0.0168	0.7787	11.91309	7.572408	0.685346	33.87374
3	32.49679	-118.17214	274.4	8.652	34.323	26.647	0.1	0.0168	0.7641	11.69615	7.571687	0.684631	33.23899
3	32.49679	-118.17214	274.1	8.653	34.32	26.645	0.09	0.0168	0.7463	11.42371	7.570496	0.682668	32.46474
3	32.49678	-118.17214	273.7	8.655	34.348	26.666	0.09	0.0168	0.7307	11.18745	7.569462	0.680982	31.78547
3	32.49677	-118.17214	273.3	8.67	34.337	26.656	0.09	0.0168	0.7258	11.11534	7.569277	0.680924	31.57263
3	32.49677	-118.17213	272.9	8.69	34.349	26.662	0.1	0.0180	0.7159	10.96946	7.568801	0.680458	31.14179
3	32.49676	-118.17213	272.5	8.71	34.335	26.648	0.1	0.0168	0.7062	10.82466	7.56834	0.680007	30.72026
3	32.49676	-118.17212	272.2	8.713	34.33	26.643	0.09	0.0168	0.6967	10.67941	7.567727	0.679024	30.30715
3	32.49675	-118.17211	271.9	8.739	34.363	26.665	0.1	0.0180	0.6866	10.53292	7.567293	0.678698	29.86715
3	32.49675	-118.17211	271.4	8.783	34.352	26.65	0.1	0.0168	0.68	10.44112	7.567269	0.679333	29.58048
3	32.49674	-118.17211	270.9	8.79	34.334	26.634	0.1	0.0176	0.667	10.24191	7.566456	0.678051	29.01542
3	32.49673	-118.17211	270.4	8.777	34.333	26.636	0.1	0.0180	0.6578	10.09766	7.565709	0.676584	28.61515
3	32.49673	-118.17211	270.3	8.772	34.336	26.639	0.1	0.0188	0.6578	10.09674	7.565661	0.676429	28.61507
3	32.49672	-118.17211	270.2	8.771	34.336	26.639	0.09	0.0188	0.6625	10.16865	7.56597	0.676939	28.81953
3	32.49672	-118.1721	270.1	8.772	34.337	26.64	0.09	0.0213	0.6625	10.16894	7.565979	0.67697	28.8195
3	32.49671	-118.1721	269.6	8.774	34.34	26.641	0.1	0.0184	0.6671	10.2402	7.56631	0.677563	29.01958
3	32.49671	-118.1721	268.9	8.776	34.341	26.642	0.1	0.0180	0.667	10.23919	7.566322	0.677613	29.0152
3	32.4967	-118.17209	268	8.779	34.342	26.643	0.1	0.0180	0.6716	10.31056	7.566662	0.678238	29.21527
3	32.4967	-118.17208	267.6	8.793	34.341	26.64	0.09	0.0180	0.6761	10.3828	7.567101	0.679198	29.41111
3	32.49669	-118.17208	267.6	8.8	34.337	26.635	0.1	0.0188	0.676	10.38261	7.567161	0.679407	29.40691
3	32.49669	-118.17207	267.7	8.8	34.338	26.636	0.1	0.0188	0.676	10.38268	7.567161	0.679407	29.40688

3	32.49668	-118.17207	267.3	8.802	34.34	26.637	0.1	0.0188	0.6759	10.38173	7.567174	0.679458	29.4025
3	32.49667	-118.17208	266.7	8.805	34.341	26.638	0.09	0.0188	0.6758	10.38096	7.567195	0.67954	29.39812
3	32.49667	-118.17208	266	8.808	34.34	26.636	0.09	0.0188	0.6804	10.45225	7.567536	0.680169	29.59828
3	32.49666	-118.17207	265.8	8.808	34.338	26.635	0.09	0.0188	0.6851	10.52431	7.567854	0.680715	29.80277
3	32.49666	-118.17207	265.8	8.807	34.338	26.635	0.1	0.0188	0.6851	10.52408	7.567845	0.680683	29.80277
3	32.49665	-118.17206	265.6	8.807	34.34	26.636	0.09	0.0188	0.6851	10.52421	7.567845	0.680683	29.80274
3	32.49665	-118.17206	264.9	8.807	34.341	26.637	0.1	0.0188	0.685	10.52274	7.567838	0.680672	29.79836
3	32.49664	-118.17205	264	8.814	34.344	26.638	0.1	0.0188	0.6848	10.52151	7.567892	0.68087	29.78963
3	32.49664	-118.17204	263.4	8.822	34.339	26.633	0.1	0.0201	0.6893	10.59219	7.568274	0.681648	29.98553
3	32.49663	-118.17204	263.4	8.824	34.337	26.631	0.1	0.0201	0.6893	10.59252	7.568293	0.681712	29.98559
3	32.49663	-118.17204	263.5	8.824	34.337	26.632	0.09	0.0188	0.694	10.66474	7.568611	0.68226	30.19002
3	32.49662	-118.17204	263.4	8.822	34.34	26.634	0.09	0.0188	0.694	10.66448	7.568592	0.682196	30.18996
3	32.49662	-118.17205	262.9	8.824	34.34	26.634	0.1	0.0188	0.6939	10.66341	7.568605	0.682248	30.18561
3	32.49661	-118.17204	262.2	8.828	34.34	26.633	0.09	0.0188	0.695	10.68127	7.568718	0.682504	30.23349
3	32.4966	-118.17204	261.7	8.831	34.338	26.631	0.09	0.0213	0.6984	10.73409	7.568977	0.682997	30.38146
3	32.4966	-118.17203	261.3	8.832	34.337	26.63	0.09	0.0201	0.6984	10.73426	7.568987	0.683029	30.38149
3	32.49659	-118.17202	261.1	8.833	34.338	26.63	0.09	0.0205	0.703	10.80527	7.569308	0.683598	30.58159
3	32.49659	-118.17202	260.8	8.833	34.338	26.631	0.09	0.0205	0.703	10.80527	7.569308	0.683598	30.58156
3	32.49658	-118.17201	260.4	8.837	34.338	26.63	0.09	0.0201	0.7029	10.80469	7.56934	0.683715	30.57724
3	32.49657	-118.17201	259.8	8.841	34.338	26.629	0.09	0.0201	0.7075	10.87637	7.56969	0.684382	30.77738
3	32.49657	-118.17202	259.3	8.844	34.333	26.625	0.09	0.0201	0.7098	10.9121	7.569876	0.684748	30.87755
3	32.49656	-118.17201	259	8.844	34.335	26.627	0.09	0.0188	0.7156	11.00141	7.570269	0.685427	31.1298
3	32.49656	-118.17201	258.7	8.85	34.337	26.627	0.09	0.0188	0.7213	11.09065	7.570713	0.68629	31.37776
3	32.49656	-118.17201	258.7	8.855	34.335	26.624	0.1	0.0201	0.7212	11.0902	7.570755	0.686442	31.3735
3	32.49655	-118.172	258.5	8.858	34.334	26.623	0.1	0.0188	0.7259	11.16315	7.571103	0.687092	31.57799
3	32.49655	-118.172	258.2	8.859	34.336	26.625	0.09	0.0188	0.7258	11.162	7.571106	0.687113	31.57358
3	32.49654	-118.172	257.8	8.863	34.335	26.623	0.09	0.0201	0.7257	11.16138	7.571138	0.687232	31.56929
3	32.49653	-118.17199	257.3	8.864	34.337	26.625	0.09	0.0213	0.7303	11.23252	7.571459	0.687805	31.76934
3	32.49653	-118.17199	256.8	8.869	34.336	26.623	0.09	0.0213	0.7302	11.23216	7.571501	0.687958	31.76505
3	32.49652	-118.17198	256.4	8.872	34.335	26.622	0.09	0.0213	0.7301	11.23129	7.571523	0.688045	31.76073
3	32.49651	-118.17198	256.1	8.872	34.334	26.621	0.09	0.0209	0.7348	11.30352	7.571843	0.688599	31.96522
3	32.49651	-118.17198	255.9	8.872	34.335	26.622	0.1	0.0205	0.7348	11.30359	7.571842	0.688598	31.96519
3	32.4965	-118.17198	255.7	8.871	34.334	26.621	0.09	0.0213	0.7347	11.30173	7.571826	0.688554	31.96087
3	32.4965	-118.17198	255.1	8.87	34.334	26.622	0.09	0.0237	0.7347	11.30148	7.571816	0.688521	31.96084

3	32.49649	-118.17197	254.2	8.871	34.339	26.625	0.1	0.0221	0.7346	11.30056	7.571819	0.688542	31.9564
3	32.49649	-118.17197	253.5	8.897	34.352	26.632	0.1	0.0201	0.7387	11.37113	7.572349	0.689884	32.13454
3	32.49648	-118.17196	253.2	8.929	34.339	26.616	0.1	0.0201	0.7382	11.37053	7.572626	0.690883	32.11328
3	32.49648	-118.17195	253.3	8.935	34.336	26.613	0.09	0.0205	0.7381	11.37028	7.572677	0.69107	32.10903
3	32.49647	-118.17195	253.4	8.935	34.336	26.613	0.09	0.0201	0.7381	11.37028	7.572677	0.69107	32.10903
3	32.49647	-118.17195	253.2	8.936	34.338	26.615	0.09	0.0201	0.7334	11.29827	7.572367	0.690541	31.90451
3	32.49646	-118.17195	252.7	8.937	34.338	26.614	0.1	0.0201	0.7333	11.29698	7.57237	0.690562	31.90019
3	32.49646	-118.17195	252.1	8.94	34.343	26.617	0.09	0.0201	0.7332	11.29656	7.572392	0.690649	31.89574
3	32.49645	-118.17195	251.7	8.96	34.353	26.622	0.09	0.0201	0.7374	11.36703	7.572872	0.691811	32.0783
3	32.49645	-118.17194	251.5	8.983	34.345	26.612	0.09	0.0188	0.7359	11.34909	7.572993	0.692391	32.01335
3	32.49644	-118.17193	251.1	8.994	34.347	26.612	0.1	0.0201	0.7321	11.29338	7.572841	0.692294	31.84805
3	32.49643	-118.17193	250.8	9.02	34.362	26.62	0.09	0.0188	0.7316	11.29325	7.573058	0.693088	31.82605
3	32.49643	-118.17192	250.4	9.056	34.349	26.604	0.09	0.0188	0.7309	11.29047	7.573359	0.694187	31.79609
3	32.49642	-118.17192	250.2	9.07	34.349	26.601	0.1	0.0184	0.726	11.21824	7.573161	0.694045	31.58302
3	32.49642	-118.17192	249.9	9.075	34.35	26.602	0.1	0.0188	0.7213	11.14692	7.572888	0.693631	31.37853
3	32.49641	-118.17192	249.5	9.079	34.351	26.601	0.09	0.0180	0.7165	11.07379	7.572599	0.69317	31.16974
3	32.49641	-118.17192	248.8	9.083	34.36	26.608	0.09	0.0168	0.7116	10.99967	7.572303	0.692696	30.95637
3	32.4964	-118.17192	248.2	9.106	34.358	26.603	0.1	0.0168	0.71	10.98037	7.572416	0.693243	30.88692
3	32.49639	-118.17191	247.8	9.115	34.359	26.602	0.09	0.0188	0.7064	10.92693	7.572256	0.693087	30.73034
3	32.49639	-118.17191	247.5	9.122	34.355	26.597	0.09	0.0168	0.7016	10.85408	7.571996	0.692717	30.52167
3	32.49638	-118.1719	247.4	9.125	34.355	26.598	0.09	0.0180	0.7015	10.85325	7.572018	0.692801	30.51729
3	32.49638	-118.1719	247.3	9.131	34.358	26.599	0.09	0.0168	0.6967	10.78062	7.571748	0.692396	30.30845
3	32.49637	-118.1719	247.2	9.134	34.359	26.599	0.09	0.0168	0.6967	10.7814	7.571776	0.692492	30.30845
3	32.49637	-118.1719	246.9	9.143	34.36	26.599	0.09	0.0168	0.6965	10.78052	7.571849	0.692755	30.29975
3	32.49636	-118.1719	246.3	9.156	34.364	26.599	0.09	0.0168	0.6962	10.77924	7.571954	0.693133	30.2867
3	32.49636	-118.17189	245.7	9.167	34.358	26.593	0.09	0.0160	0.696	10.77834	7.572046	0.69346	30.27817
3	32.49635	-118.17189	245.2	9.172	34.359	26.593	0.09	0.0160	0.7005	10.84929	7.572402	0.694184	30.47394
3	32.49635	-118.17188	244.9	9.176	34.358	26.591	0.09	0.0168	0.7051	10.92143	7.572755	0.694891	30.67411
3	32.49634	-118.17188	244.4	9.185	34.365	26.596	0.1	0.0168	0.7095	10.99226	7.573143	0.695734	30.86537
3	32.49633	-118.17187	243.9	9.196	34.358	26.588	0.09	0.0160	0.7093	10.99132	7.573236	0.696065	30.85691
3	32.49633	-118.17187	243.5	9.197	34.356	26.586	0.09	0.0160	0.7139	11.06271	7.573561	0.696678	31.05709
3	32.49632	-118.17187	243.4	9.201	34.357	26.586	0.09	0.0168	0.7138	11.0622	7.573592	0.696795	31.05274
3	32.49632	-118.17187	243.3	9.204	34.357	26.586	0.1	0.0160	0.7184	11.13423	7.573936	0.697473	31.25286
3	32.49631	-118.17187	243	9.205	34.357	26.586	0.09	0.0160	0.7184	11.13447	7.573946	0.697506	31.25286

3	32.49631	-118.17187	242.6	9.206	34.358	26.586	0.09	0.0160	0.7183	11.13324	7.573949	0.697525	31.24851
3	32.4963	-118.17186	242.1	9.208	34.359	26.587	0.09	0.0160	0.7229	11.2051	7.574283	0.698172	31.44859
3	32.4963	-118.17186	241.6	9.213	34.358	26.585	0.1	0.0148	0.7274	11.27602	7.57464	0.698905	31.64442
3	32.49629	-118.17185	241.2	9.214	34.357	26.584	0.09	0.0160	0.7308	11.3289	7.574882	0.699368	31.79236
3	32.49629	-118.17184	240.9	9.215	34.358	26.585	0.09	0.0160	0.7319	11.34628	7.574967	0.69954	31.84018
3	32.49628	-118.17184	240.8	9.217	34.358	26.585	0.09	0.0160	0.7342	11.38244	7.575144	0.699898	31.94024
3	32.49628	-118.17184	240.5	9.218	34.359	26.585	0.09	0.0160	0.7365	11.41842	7.575312	0.700222	32.0403
3	32.49627	-118.17184	240.1	9.221	34.358	26.584	0.09	0.0160	0.7364	11.41755	7.575334	0.700308	32.03598
3	32.49626	-118.17184	239.7	9.224	34.355	26.581	0.09	0.0160	0.7363	11.41653	7.575356	0.700395	32.03172
3	32.49626	-118.17184	239.4	9.219	34.349	26.578	0.09	0.0160	0.741	11.4877	7.57563	0.700826	32.23628
3	32.49625	-118.17184	239	9.216	34.351	26.579	0.09	0.0160	0.7457	11.55995	7.575923	0.701322	32.44072
3	32.49624	-118.17183	238.5	9.215	34.352	26.581	0.09	0.0152	0.7549	11.70238	7.576543	0.702453	32.84089
3	32.49624	-118.17182	238	9.213	34.352	26.58	0.09	0.0160	0.7642	11.84603	7.577161	0.703563	33.24551
3	32.49623	-118.17182	237.6	9.165	34.276	26.529	0.09	0.0160	0.7712	11.93605	7.577175	0.702827	33.5517
3	32.49623	-118.17181	237.4	9.07	34.283	26.55	0.09	0.0160	0.781	12.06297	7.576917	0.700809	33.97736
3	32.49622	-118.17181	237.1	9.029	34.287	26.559	0.09	0.0160	0.8167	12.60328	7.578949	0.703758	35.53018
3	32.49622	-118.17181	236.5	8.987	34.284	26.563	0.09	0.0160	0.8618	13.28666	7.581607	0.707731	37.49209
3	32.49621	-118.17181	235.9	8.971	34.297	26.576	0.09	0.0148	0.9028	13.91502	7.584238	0.712084	39.27527
3	32.49621	-118.17181	235.6	8.951	34.291	26.574	0.09	0.0160	0.9383	14.45523	7.586453	0.715593	40.81973
3	32.4962	-118.1718	235.6	8.944	34.296	26.58	0.09	0.0148	0.9652	14.86782	7.588212	0.718543	41.98974
3	32.4962	-118.1718	235.7	8.945	34.292	26.577	0.09	0.0144	0.9839	15.15582	7.589494	0.720821	42.80339
3	32.49619	-118.17179	235.6	8.947	34.293	26.577	0.09	0.0148	0.9932	15.29985	7.590147	0.722013	43.20797
3	32.49619	-118.17179	235.1	8.942	34.271	26.561	0.09	0.0148	0.9981	15.37144	7.59043	0.722403	43.42182
3	32.49618	-118.17179	234.3	8.914	34.274	26.567	0.09	0.0152	1.008	15.51459	7.590818	0.722467	43.85226
3	32.49617	-118.17179	233.7	8.904	34.224	26.53	0.09	0.0168	1.0272	15.8015	7.592023	0.724349	44.68915
3	32.49617	-118.17178	233.4	8.853	34.256	26.562	0.09	0.0168	1.0574	16.25106	7.593548	0.725823	46.00159
3	32.49616	-118.17178	233.2	8.852	34.257	26.564	0.09	0.0168	1.0948	16.82559	7.596075	0.730169	47.62856
3	32.49616	-118.17177	232.9	8.856	34.256	26.562	0.09	0.0176	1.1286	17.34648	7.59841	0.734306	49.09911
3	32.49615	-118.17177	232.4	8.859	34.254	26.56	0.09	0.0160	1.153	17.72245	7.600097	0.737301	50.16071
3	32.49614	-118.17177	231.8	8.86	34.253	26.559	0.09	0.0160	1.1717	18.01017	7.601376	0.739542	50.9743
3	32.49614	-118.17177	231.4	8.883	34.27	26.569	0.09	0.0160	1.1825	18.18744	7.60235	0.741833	51.44364
3	32.49613	-118.17177	231.2	8.904	34.261	26.558	0.09	0.0160	1.1901	18.31178	7.603088	0.74367	51.77483
3	32.49613	-118.17176	231	8.914	34.26	26.556	0.09	0.0168	1.1945	18.38344	7.603493	0.74464	51.96635
3	32.49612	-118.17176	230.6	8.922	34.259	26.554	0.09	0.0164	1.1942	18.38195	7.603557	0.744963	51.9534

3	32.49612	-118.17175	230	8.926	34.252	26.548	0.09	0.0168	1.1941	18.38121	7.603592	0.745131	51.94935
3	32.49611	-118.17174	229.4	8.917	34.247	26.546	0.09	0.0148	1.1943	18.38003	7.603511	0.744752	51.95816
3	32.49611	-118.17174	229.3	8.859	34.224	26.536	0.09	0.0168	1.1961	18.38136	7.603024	0.742368	52.03697
3	32.4961	-118.17174	229.3	8.844	34.231	26.544	0.09	0.0180	1.2128	18.63265	7.603998	0.743649	52.7631
3	32.4961	-118.17174	229.2	8.839	34.231	26.545	0.09	0.0188	1.2387	19.02845	7.605701	0.746452	53.88984
3	32.49609	-118.17175	228.7	8.836	34.211	26.53	0.09	0.0152	1.2576	19.315	7.606952	0.748526	54.71288
3	32.49608	-118.17174	227.8	8.804	34.207	26.532	0.09	0.0136	1.2807	19.65532	7.608177	0.749721	55.71776
3	32.49608	-118.17173	227.1	8.785	34.207	26.535	0.09	0.0148	1.3069	20.04896	7.609747	0.751856	56.85744
3	32.49607	-118.17172	226.8	8.774	34.212	26.541	0.09	0.0136	1.3376	20.51558	7.611707	0.75487	58.19272
3	32.49607	-118.17172	226.8	8.773	34.214	26.542	0.09	0.0136	1.3611	20.87582	7.613287	0.75753	59.21504
3	32.49606	-118.17171	226.9	8.773	34.212	26.54	0.09	0.0136	1.3752	21.09181	7.614242	0.759156	59.82858
3	32.49606	-118.17171	226.8	8.772	34.21	26.539	0.09	0.0136	1.3811	21.18155	7.614631	0.759786	60.08532
3	32.49605	-118.17172	226.3	8.776	34.218	26.545	0.09	0.0148	1.3854	21.25049	7.614965	0.760479	60.27204
3	32.49604	-118.17172	225.3	8.805	34.225	26.546	0.09	0.0136	1.3936	21.391	7.615836	0.762872	60.62873
3	32.49604	-118.17171	224.6	8.826	34.217	26.537	0.09	0.0136	1.3976	21.46128	7.616337	0.764388	60.80328
3	32.49603	-118.17171	224.2	8.844	34.215	26.532	0.09	0.0136	1.4027	21.54791	7.61688	0.765886	61.02545
3	32.49603	-118.1717	224.2	8.852	34.212	26.528	0.09	0.0136	1.406	21.60202	7.617191	0.766675	61.16926
3	32.49602	-118.17169	224.1	8.861	34.218	26.531	0.09	0.0136	1.4103	21.67325	7.617581	0.767632	61.35616
3	32.49602	-118.17169	223.7	8.873	34.222	26.533	0.09	0.0136	1.4063	21.61809	7.61744	0.767764	61.18202
3	32.49601	-118.17168	223.1	8.896	34.231	26.536	0.09	0.0221	1.4088	21.66882	7.617861	0.769215	61.2906
3	32.496	-118.17168	222.6	8.937	34.224	26.524	0.09	0.0217	1.4063	21.64903	7.61814	0.77098	61.18255
3	32.496	-118.17169	222.4	8.943	34.213	26.515	0.09	0.0221	1.4003	21.55799	7.617799	0.770565	60.92205
3	32.49599	-118.17169	222.3	8.937	34.213	26.516	0.09	0.0213	1.3935	21.45046	7.617271	0.769452	60.62615
3	32.49599	-118.17168	222.2	8.932	34.194	26.501	0.09	0.0201	1.3938	21.45006	7.617238	0.769241	60.64009
3	32.49598	-118.17168	221.8	8.907	34.193	26.505	0.09	0.0188	1.3946	21.45036	7.617019	0.768088	60.67465
3	32.49598	-118.17167	221.2	8.894	34.197	26.51	0.09	0.0168	1.4088	21.66309	7.617842	0.769119	61.29215
3	32.49597	-118.17166	220.3	8.888	34.193	26.507	0.09	0.0217	1.4323	22.02095	7.619372	0.771596	62.31474
3	32.49596	-118.17166	219.6	8.885	34.196	26.51	0.09	0.0201	1.4556	22.37813	7.620921	0.774195	63.32826
3	32.49596	-118.17165	219.3	8.885	34.195	26.51	0.09	0.0188	1.4789	22.73619	7.622504	0.776948	64.34197
3	32.49595	-118.17165	219.3	8.882	34.194	26.509	0.09	0.0136	1.493	22.95129	7.623428	0.778457	64.95548
3	32.49595	-118.17165	219.3	8.881	34.192	26.508	0.09	0.0140	1.4977	23.02273	7.623736	0.778959	65.16002
3	32.49594	-118.17166	219.1	8.88	34.195	26.511	0.09	0.0140	1.5024	23.09491	7.624044	0.779461	65.36431
3	32.49594	-118.17165	218.6	8.878	34.189	26.506	0.09	0.0136	1.5071	23.16524	7.624341	0.779911	65.56911
3	32.49593	-118.17165	218.2	8.868	34.184	26.504	0.09	0.0168	1.5121	23.23619	7.62457	0.779971	65.78677

3	32.49593	-118.17164	217.8	8.867	34.187	26.507	0.09	0.0144	1.5213	23.3775	7.625183	0.781	66.18684
3	32.49592	-118.17163	217.6	8.867	34.181	26.501	0.09	0.0144	1.5365	23.61016	7.626215	0.78279	66.84854
3	32.49592	-118.17163	217.4	8.862	34.177	26.5	0.09	0.0148	1.5496	23.8082	7.627048	0.784062	67.41854
3	32.49591	-118.17162	217	8.844	34.159	26.488	0.09	0.0136	1.5597	23.95102	7.627533	0.784277	67.85876
3	32.4959	-118.17162	216.4	8.822	34.166	26.497	0.09	0.0140	1.5755	24.18294	7.628357	0.784924	68.54558
3	32.4959	-118.17162	215.7	8.818	34.171	26.502	0.09	0.0136	1.5977	24.52232	7.629816	0.78729	69.5111
3	32.49589	-118.17162	215.5	8.825	34.175	26.503	0.09	0.0136	1.6207	24.87984	7.631455	0.790358	70.51169
3	32.49588	-118.17162	215.5	8.838	34.177	26.503	0.09	0.0144	1.6342	25.09464	7.632517	0.792661	71.09903
3	32.49588	-118.17162	215.3	8.853	34.178	26.501	0.09	0.0168	1.6382	25.1646	7.632959	0.793972	71.2732
3	32.49587	-118.17162	214.8	8.893	34.205	26.516	0.09	0.0136	1.6363	25.1621	7.633282	0.795992	71.1895
3	32.49587	-118.17161	214.1	8.922	34.215	26.519	0.09	0.0136	1.6349	25.15835	7.633516	0.797453	71.12838
3	32.49586	-118.1716	213.6	8.988	34.191	26.49	0.09	0.0168	1.6232	25.01093	7.633471	0.799748	70.62135
3	32.49586	-118.17159	213.3	8.99	34.177	26.479	0.09	0.0180	1.6092	24.79407	7.632542	0.79817	70.013
3	32.49585	-118.17159	213.1	8.963	34.172	26.479	0.09	0.0144	1.6009	24.65066	7.631672	0.795676	69.65188
3	32.49585	-118.17159	212.8	8.949	34.167	26.478	0.09	0.0136	1.6015	24.65146	7.631555	0.794974	69.67805
3	32.49584	-118.17159	212.6	8.94	34.175	26.485	0.09	0.0136	1.611	24.79403	7.632099	0.795612	70.0909
3	32.49584	-118.17159	212.3	8.949	34.178	26.486	0.09	0.0136	1.6246	25.00881	7.633125	0.79774	70.68254
3	32.49583	-118.17159	212	8.959	34.19	26.494	0.09	0.0148	1.6333	25.15025	7.63383	0.799341	71.0605
3	32.49582	-118.17159	211.8	8.976	34.185	26.488	0.09	0.0148	1.6373	25.22052	7.634295	0.800778	71.23495
3	32.49582	-118.17158	211.5	8.991	34.185	26.485	0.09	0.0144	1.632	25.14722	7.634105	0.80098	71.00456
3	32.49581	-118.17158	211.1	9.004	34.187	26.484	0.09	0.0148	1.6267	25.07308	7.633892	0.801066	70.77404
3	32.49581	-118.17157	210.5	9.011	34.184	26.481	0.09	0.0136	1.6217	24.9994	7.63363	0.800851	70.55671
3	32.4958	-118.17156	209.9	9.013	34.186	26.483	0.09	0.0148	1.6145	24.88983	7.633162	0.800088	70.24332
3	32.4958	-118.17156	209.4	9.015	34.185	26.481	0.09	0.0136	1.6097	24.81677	7.632858	0.799616	70.03462
3	32.49579	-118.17156	209	9.013	34.18	26.478	0.09	0.0148	1.6074	24.77941	7.632679	0.799227	69.93475
3	32.49579	-118.17156	209	9.002	34.182	26.481	0.09	0.0168	1.6078	24.77987	7.632582	0.798665	69.95195
3	32.49578	-118.17156	208.9	9.007	34.185	26.483	0.09	0.0140	1.6076	24.78001	7.632624	0.798918	69.94311
3	32.49577	-118.17156	208.6	9	34.176	26.476	0.09	0.0148	1.6032	24.70692	7.632246	0.797998	69.75215
3	32.49577	-118.17156	208.1	8.976	34.17	26.475	0.09	0.0136	1.6076	24.76062	7.632275	0.797202	69.94366
3	32.49576	-118.17155	207.5	8.961	34.101	26.424	0.09	0.0136	1.6181	24.90296	7.632826	0.797641	70.40399
3	32.49576	-118.17154	207.1	8.854	34.117	26.453	0.09	0.0140	1.6383	25.15676	7.632982	0.794049	71.28088
3	32.49575	-118.17153	207	8.825	34.139	26.475	0.09	0.0148	1.6905	25.94531	7.63619	0.798502	73.55048
3	32.49574	-118.17153	206.9	8.833	34.131	26.467	0.09	0.0148	1.751	26.87723	7.640385	0.806031	76.18332
3	32.49574	-118.17153	206.5	8.828	34.133	26.47	0.09	0.0140	1.7966	27.57447	7.643419	0.811056	78.16707

3	32.49573	-118.17153	205.9	8.846	34.164	26.491	0.09	0.0184	1.8269	28.05634	7.645682	0.815685	79.48375
3	32.49573	-118.17153	205.2	8.858	34.12	26.455	0.09	0.0136	1.8512	28.42899	7.647475	0.81928	80.54381
3	32.49572	-118.17153	204.8	8.852	34.125	26.46	0.09	0.0136	1.8641	28.62422	7.648279	0.820422	81.10468
3	32.49572	-118.17152	204.6	8.851	34.123	26.458	0.09	0.0136	1.884	28.92878	7.649618	0.822694	81.97066
3	32.49571	-118.17152	204.6	8.854	34.122	26.457	0.09	0.0144	1.8979	29.14396	7.650597	0.824513	82.57551
3	32.49571	-118.17151	204.4	8.853	34.123	26.458	0.09	0.0144	1.9072	29.28631	7.651216	0.825541	82.98007
3	32.4957	-118.17151	204.1	8.853	34.124	26.459	0.09	0.0136	1.9118	29.35714	7.651528	0.826081	83.18013
3	32.49569	-118.1715	203.7	8.856	34.125	26.459	0.09	0.0136	1.9162	29.42685	7.651862	0.826787	83.37156
3	32.49569	-118.1715	203.2	8.858	34.13	26.463	0.09	0.0136	1.9218	29.51511	7.652265	0.82757	83.61489
3	32.49568	-118.17149	202.7	8.87	34.129	26.46	0.09	0.0136	1.9246	29.56579	7.652598	0.828663	83.73696
3	32.49568	-118.17149	202.3	8.873	34.124	26.456	0.09	0.0140	1.9291	29.63593	7.65294	0.829385	83.93307
3	32.49567	-118.17149	202.2	8.875	34.127	26.458	0.09	0.0152	1.9289	29.63475	7.65295	0.829488	83.92421
3	32.49567	-118.17149	202	8.875	34.125	26.456	0.09	0.0144	1.9242	29.56215	7.652631	0.828934	83.71988
3	32.49566	-118.17149	201.5	8.871	34.123	26.455	0.09	0.0136	1.9197	29.49002	7.652278	0.82815	83.52417
3	32.49565	-118.17149	200.9	8.869	34.126	26.458	0.09	0.0136	1.9196	29.48775	7.652247	0.828011	83.51958
3	32.49565	-118.17148	200.4	8.869	34.125	26.457	0.09	0.0136	1.9195	29.48603	7.652241	0.827999	83.51531
3	32.49564	-118.17147	200.1	8.864	34.112	26.448	0.09	0.0136	1.9245	29.55707	7.652522	0.828272	83.73358
3	32.49564	-118.17147	200	8.858	34.122	26.456	0.09	0.0136	1.9246	29.55659	7.652456	0.827901	83.73728
3	32.49563	-118.17146	200	8.852	34.12	26.456	0.09	0.0140	1.9295	29.62751	7.652717	0.828094	83.95048
3	32.49563	-118.17146	199.7	8.864	34.123	26.457	0.09	0.0136	1.9289	29.62675	7.652819	0.828788	83.92429
3	32.49562	-118.17146	199	8.874	34.125	26.457	0.09	0.0136	1.9282	29.62295	7.652891	0.829342	83.89383
3	32.49561	-118.17146	198.3	8.868	34.127	26.459	0.09	0.0148	1.9329	29.69159	7.653138	0.829513	84.09816
3	32.49561	-118.17146	198.1	8.869	34.124	26.456	0.09	0.0140	1.9282	29.61948	7.652831	0.829024	83.89391
3	32.4956	-118.17145	198.1	8.865	34.121	26.454	0.09	0.0148	1.9284	29.61935	7.652798	0.828793	83.90278
3	32.4956	-118.17145	197.7	8.874	34.129	26.459	0.09	0.0136	1.9278	29.61757	7.652863	0.829294	83.87627
3	32.49559	-118.17144	196.9	8.88	34.135	26.463	0.09	0.0136	1.9238	29.5612	7.652662	0.829203	83.7019
3	32.49559	-118.17144	196.2	8.888	34.129	26.457	0.09	0.0148	1.9268	29.6114	7.652962	0.830068	83.83292
3	32.49558	-118.17143	196	8.889	34.128	26.456	0.09	0.0148	1.9221	29.53963	7.652655	0.829576	83.62851
3	32.49558	-118.17143	196	8.883	34.127	26.456	0.09	0.0148	1.9177	29.4679	7.652285	0.828675	83.43707
3	32.49557	-118.17143	196	8.89	34.127	26.456	0.09	0.0136	1.9127	29.39563	7.652028	0.828527	83.21953
3	32.49557	-118.17143	195.6	8.877	34.084	26.424	0.09	0.0140	1.9091	29.32369	7.651634	0.827287	83.06548
3	32.49556	-118.17143	195	8.832	34.092	26.437	0.09	0.0136	1.9156	29.3957	7.651539	0.825201	83.34724
3	32.49555	-118.17142	194.6	8.826	34.103	26.446	0.09	0.0136	1.9506	29.93094	7.65384	0.828902	84.86934
3	32.49555	-118.17142	194.4	8.832	34.099	26.442	0.09	0.0136	1.9958	30.62779	7.656977	0.834567	86.8363

3	32.49554	-118.17141	194.2	8.834	34.1	26.443	0.09	0.0144	2.0271	31.10971	7.659124	0.838354	88.19806
3	32.49554	-118.17141	194.1	8.835	34.098	26.441	0.09	0.0136	2.0457	31.39545	7.660398	0.840595	89.00751
3	32.49553	-118.1714	193.7	8.836	34.1	26.442	0.09	0.0148	2.0595	31.60835	7.661346	0.842274	89.60786
3	32.49552	-118.1714	193.1	8.834	34.082	26.429	0.09	0.0196	2.0655	31.69534	7.66173	0.842844	89.87005
3	32.49552	-118.1714	192.3	8.82	34.085	26.433	0.09	0.0281	2.0765	31.85485	7.662305	0.843184	90.34831
3	32.49551	-118.1714	191.8	8.811	34.08	26.431	0.09	0.0281	2.0955	32.13887	7.663484	0.844786	91.17518
3	32.49551	-118.17139	191.7	8.802	34.081	26.433	0.09	0.0273	2.1146	32.42554	7.664668	0.84639	92.00604
3	32.4955	-118.17139	191.6	8.8	34.083	26.435	0.09	0.0273	2.1309	32.67446	7.665748	0.848143	92.71507
3	32.4955	-118.17139	191.1	8.798	34.08	26.433	0.09	0.0265	2.1403	32.8165	7.66636	0.849095	93.12424
3	32.49549	-118.17138	190.5	8.795	34.079	26.433	0.09	0.0269	2.1496	32.95668	7.666954	0.849965	93.52889
3	32.49549	-118.17138	190	8.791	34.08	26.434	0.09	0.0253	2.1637	33.17013	7.667859	0.85132	94.14228
3	32.49548	-118.17137	190	8.79	34.08	26.434	0.09	0.0253	2.1731	33.31349	7.668484	0.852338	94.55128
3	32.49548	-118.17137	190	8.79	34.079	26.434	0.09	0.0273	2.1766	33.36693	7.668721	0.852743	94.70356
3	32.49547	-118.17137	189.7	8.79	34.079	26.433	0.09	0.0265	2.1777	33.38379	7.668796	0.85287	94.75152
3	32.49546	-118.17136	189.2	8.791	34.081	26.435	0.09	0.0277	2.1821	33.45242	7.669106	0.853449	94.94277
3	32.49546	-118.17136	188.8	8.801	34.083	26.435	0.09	0.0273	2.1861	33.52162	7.6695	0.854615	95.11681
3	32.49545	-118.17136	188.4	8.809	34.08	26.431	0.09	0.0285	2.1914	33.6082	7.669959	0.855794	95.34779
3	32.49545	-118.17136	188.1	8.814	34.08	26.43	0.09	0.0213	2.1946	33.66101	7.670238	0.856519	95.48711
3	32.49544	-118.17135	188	8.815	34.081	26.43	0.08	0.0273	2.1945	33.66044	7.670243	0.856577	95.48276
3	32.49544	-118.17135	187.6	8.819	34.082	26.431	0.09	0.0160	2.1942	33.65905	7.670272	0.856824	95.46961
3	32.49543	-118.17135	187	8.829	34.086	26.432	0.09	0.0229	2.1934	33.65511	7.670342	0.857436	95.43471
3	32.49542	-118.17134	186.4	8.869	34.099	26.436	0.09	0.0180	2.191	33.65096	7.670673	0.859971	95.32992
3	32.49542	-118.17134	186.2	8.916	34.095	26.426	0.09	0.0289	2.1932	33.71897	7.671406	0.863544	95.42657
3	32.49541	-118.17133	186.1	8.932	34.079	26.41	0.09	0.0273	2.1925	33.71667	7.671559	0.864592	95.3976
3	32.49541	-118.17133	185.9	8.941	34.085	26.414	0.09	0.0297	2.1872	33.64317	7.671309	0.864592	95.16662
3	32.4954	-118.17133	185.4	8.955	34.086	26.412	0.09	0.0273	2.1852	33.62304	7.671346	0.865337	95.07978
3	32.4954	-118.17133	184.9	8.958	34.086	26.412	0.09	0.0285	2.1814	33.5668	7.671125	0.865091	94.91444
3	32.49539	-118.17132	184.2	8.974	34.091	26.414	0.09	0.0273	2.1757	33.49203	7.670934	0.865527	94.66625
3	32.49539	-118.17132	184.1	8.983	34.081	26.404	0.09	0.0265	2.1695	33.40108	7.670624	0.865411	94.3974
3	32.49538	-118.17131	184.2	8.983	34.08	26.403	0.09	0.0273	2.1615	33.2777	7.67008	0.864446	94.0494
3	32.49538	-118.17131	184.3	8.984	34.083	26.405	0.09	0.0253	2.1475	33.06354	7.669138	0.862825	93.44007
3	32.49537	-118.17131	184	8.984	34.084	26.407	0.09	0.0253	2.1311	32.81125	7.668021	0.860845	92.7263
3	32.49536	-118.17131	183.4	8.983	34.083	26.406	0.09	0.0229	2.1333	32.84418	7.668159	0.861042	92.82212
3	32.49536	-118.17131	182.6	8.982	34.083	26.406	0.09	0.0285	2.1425	32.98509	7.668773	0.862083	93.22242

3	32.49535	-118.1713	182.2	8.984	34.084	26.407	0.09	0.0273	2.1515	33.12533	7.66941	0.863308	93.61393
3	32.49535	-118.17129	181.8	8.991	34.085	26.406	0.09	0.0285	2.1603	33.26619	7.670096	0.864858	93.99692
3	32.49534	-118.17128	181.7	8.996	34.083	26.404	0.09	0.0285	2.1647	33.3372	7.670458	0.865739	94.18855
3	32.49534	-118.17128	181.6	8.999	34.082	26.402	0.09	0.0265	2.168	33.39002	7.67072	0.866348	94.33232
3	32.49533	-118.17128	181.5	9.002	34.081	26.401	0.09	0.0273	2.169	33.40742	7.670825	0.866679	94.37592
3	32.49532	-118.17129	181.1	9.003	34.081	26.401	0.09	0.0277	2.1689	33.40662	7.670831	0.866737	94.37157
3	32.49532	-118.17129	180.6	9.005	34.082	26.402	0.09	0.0297	2.1732	33.47455	7.671148	0.867397	94.55858
3	32.49531	-118.17128	180.1	9.012	34.082	26.401	0.09	0.0277	2.1774	33.54444	7.671521	0.868397	94.74142
3	32.49531	-118.17127	179.6	9.025	34.083	26.399	0.09	0.0281	2.1835	33.6483	7.672097	0.870051	95.00702
3	32.4953	-118.17126	179.3	9.036	34.081	26.396	0.09	0.0285	2.191	33.77165	7.672745	0.87174	95.33363
3	32.4953	-118.17126	179.1	9.044	34.077	26.392	0.09	0.0285	2.1986	33.89391	7.673363	0.873233	95.66469
3	32.49529	-118.17125	178.9	9.049	34.079	26.392	0.09	0.0285	2.203	33.96593	7.673725	0.874125	95.85614
3	32.49529	-118.17125	178.8	9.056	34.08	26.392	0.09	0.0257	2.2118	34.10711	7.674412	0.875698	96.23905
3	32.49528	-118.17125	178.5	9.069	34.078	26.388	0.09	0.0253	2.211	34.10412	7.67452	0.876523	96.20461
3	32.49528	-118.17126	178.2	9.073	34.074	26.384	0.09	0.0253	2.2154	34.17413	7.67487	0.877349	96.39644
3	32.49527	-118.17126	177.9	9.081	34.083	26.39	0.09	0.0245	2.2148	34.1729	7.674928	0.877842	96.36977
3	32.49526	-118.17125	177.7	9.095	34.078	26.384	0.09	0.0148	2.2187	34.24255	7.675369	0.87932	96.54003
3	32.49526	-118.17125	177.3	9.101	34.076	26.381	0.09	0.0144	2.2183	34.24047	7.675417	0.879698	96.52291
3	32.49525	-118.17124	176.7	9.105	34.076	26.381	0.09	0.0148	2.2179	34.23732	7.675439	0.879933	96.5055
3	32.49525	-118.17123	175.9	9.107	34.075	26.38	0.09	0.0273	2.2222	34.30499	7.675758	0.880608	96.6927
3	32.49524	-118.17122	175.4	9.108	34.074	26.379	0.09	0.0253	2.2266	34.37345	7.676071	0.881225	96.88425
3	32.49524	-118.17122	175.3	9.109	34.074	26.378	0.09	0.0285	2.2312	34.44522	7.676398	0.881866	97.0845
3	32.49523	-118.17122	175.3	9.109	34.074	26.379	0.09	0.0285	2.2312	34.44522	7.676398	0.881866	97.0844
3	32.49523	-118.17122	175.2	9.109	34.074	26.379	0.09	0.0273	2.2266	34.37421	7.676083	0.881296	96.88425
3	32.49522	-118.17123	174.9	9.109	34.075	26.38	0.09	0.0273	2.2264	34.37134	7.67607	0.881271	96.87545
3	32.49521	-118.17123	174.5	9.11	34.075	26.379	0.09	0.0273	2.2263	34.37056	7.676075	0.88133	96.87119
3	32.49521	-118.17122	174	9.111	34.075	26.379	0.09	0.0273	2.2307	34.43925	7.676388	0.881947	97.06265
3	32.4952	-118.17121	173.6	9.111	34.075	26.379	0.09	0.0265	2.2352	34.50872	7.676696	0.882505	97.25845
3	32.4952	-118.1712	173.3	9.111	34.075	26.379	0.09	0.0273	2.2352	34.50872	7.676696	0.882505	97.25845
3	32.4952	-118.17119	173.2	9.111	34.075	26.379	0.09	0.0265	2.2351	34.50718	7.676689	0.882492	97.2541
3	32.49519	-118.17119	172.8	9.112	34.077	26.38	0.09	0.0233	2.2349	34.5053	7.676688	0.882539	97.2453
3	32.49518	-118.17119	172.4	9.115	34.075	26.379	0.08	0.0253	2.2347	34.50405	7.676712	0.882729	97.2367
3	32.49518	-118.17119	172.1	9.116	34.075	26.378	0.09	0.0253	2.2392	34.57429	7.677032	0.883359	97.4326
3	32.49517	-118.1712	172	9.117	34.075	26.378	0.09	0.0257	2.2391	34.57351	7.677037	0.883418	97.42824

3	32.49517	-118.1712	171.9	9.117	34.074	26.377	0.09	0.0221	2.2391	34.57329	7.677037	0.883419	97.42834
3	32.49516	-118.17119	171.7	9.118	34.075	26.378	0.09	0.0148	2.239	34.57273	7.677043	0.883478	97.42389
3	32.49516	-118.17119	171.2	9.119	34.075	26.377	0.09	0.0253	2.2388	34.57041	7.677042	0.883525	97.41529
3	32.49515	-118.17118	170.6	9.119	34.074	26.377	0.09	0.0245	2.2432	34.63812	7.677343	0.884071	97.60674
3	32.49515	-118.17117	169.8	9.122	34.075	26.377	0.09	0.0249	2.2474	34.7055	7.677667	0.884808	97.78949
3	32.49514	-118.17116	169.2	9.13	34.075	26.376	0.09	0.0237	2.256	34.84446	7.678355	0.886454	98.16379
3	32.49514	-118.17115	168.9	9.136	34.074	26.374	0.08	0.0233	2.2649	34.98633	7.679039	0.887996	98.55124
3	32.49513	-118.17115	169.1	9.137	34.071	26.372	0.09	0.0253	2.2672	35.02195	7.679209	0.888355	98.65151
3	32.49513	-118.17116	169.3	9.133	34.071	26.372	0.09	0.0221	2.2571	34.86285	7.678468	0.886808	98.21204
3	32.49512	-118.17117	169.1	9.13	34.072	26.373	0.09	0.0132	2.218	34.25687	7.675757	0.881725	96.51061
3	32.49512	-118.17117	168.5	9.132	34.077	26.377	0.09	0.0172	2.2176	34.25331	7.675754	0.881816	96.49282
3	32.49511	-118.17116	167.7	9.14	34.078	26.376	0.09	0.0136	2.2378	34.57165	7.677235	0.884905	97.37187
3	32.4951	-118.17115	167.4	9.15	34.076	26.373	0.09	0.0136	2.2545	34.83688	7.678503	0.887709	98.09881
3	32.4951	-118.17114	167.4	9.154	34.072	26.37	0.09	0.0136	2.2589	34.90705	7.678854	0.888548	98.29055
3	32.49509	-118.17113	167.4	9.154	34.073	26.37	0.09	0.0136	2.2589	34.90727	7.678854	0.888548	98.29055
3	32.49509	-118.17113	167.1	9.156	34.076	26.373	0.09	0.0136	2.254	34.83377	7.678543	0.888079	98.07705
3	32.49508	-118.17113	166.6	9.163	34.074	26.37	0.09	0.0144	2.2536	34.83251	7.678604	0.888533	98.05994
3	32.49508	-118.17113	166.1	9.164	34.07	26.367	0.08	0.0136	2.258	34.90039	7.678918	0.889158	98.25168
3	32.49507	-118.17114	165.8	9.159	34.069	26.367	0.09	0.0136	2.2605	34.93495	7.679026	0.88911	98.36046
3	32.49507	-118.17114	165.6	9.156	34.067	26.366	0.09	0.0188	2.2675	35.04036	7.679468	0.88977	98.66514
3	32.49506	-118.17113	165.2	9.155	34.07	26.368	0.08	0.0213	2.2721	35.11135	7.67977	0.890272	98.86511
3	32.49506	-118.17112	164.8	9.165	34.074	26.369	0.08	0.0180	2.2852	35.32249	7.680791	0.892639	99.43503
3	32.49505	-118.17111	164.5	9.176	34.067	26.362	0.09	0.0136	2.2984	35.53354	7.681834	0.895101	100.0101
3	32.49505	-118.1711	164.5	9.179	34.067	26.362	0.09	0.0136	2.3075	35.67658	7.682495	0.896464	100.406
3	32.49504	-118.1711	164.4	9.179	34.067	26.362	0.09	0.0136	2.3074	35.67504	7.682488	0.896452	100.4017
3	32.49504	-118.1711	163.8	9.184	34.073	26.366	0.09	0.0136	2.3069	35.67262	7.682516	0.896755	100.3795
3	32.49503	-118.1711	163.1	9.197	34.077	26.367	0.09	0.0136	2.3059	35.6683	7.682611	0.897583	100.3359
3	32.49502	-118.1711	162.6	9.214	34.078	26.365	0.09	0.0160	2.3049	35.66642	7.682757	0.898704	100.2926
3	32.49502	-118.1711	162.5	9.226	34.077	26.362	0.09	0.0148	2.2984	35.57501	7.682463	0.89876	100.0101
3	32.49502	-118.1711	162.6	9.229	34.073	26.358	0.08	0.0136	2.2857	35.37986	7.68163	0.897367	99.45785
3	32.49501	-118.17109	162.6	9.225	34.078	26.363	0.09	0.0136	2.2675	35.09619	7.680332	0.894765	98.66543
3	32.495	-118.17109	162.3	9.245	34.078	26.359	0.09	0.0140	2.2605	35.00325	7.680103	0.895322	98.36123
3	32.495	-118.17108	161.6	9.255	34.069	26.351	0.09	0.0136	2.2565	34.94698	7.679954	0.895535	98.18794
3	32.49499	-118.17108	161	9.285	34.075	26.351	0.08	0.0160	2.265	35.10315	7.680913	0.89879	98.5578

3	32.49499	-118.17107	160.6	9.318	34.071	26.342	0.09	0.0136	2.2804	35.36657	7.682385	0.90317	99.22878
3	32.49498	-118.17107	160.5	9.336	34.063	26.333	0.09	0.0144	2.2887	35.50752	7.683183	0.905559	99.59082
3	32.49498	-118.17106	160.4	9.342	34.063	26.332	0.09	0.0144	2.2883	35.506	7.683231	0.905945	99.57351
3	32.49497	-118.17107	160	9.344	34.065	26.333	0.09	0.0136	2.2823	35.41491	7.682843	0.90531	99.31233
3	32.49497	-118.17107	159.4	9.35	34.065	26.333	0.09	0.0136	2.2784	35.35906	7.68265	0.905239	99.14262
3	32.49496	-118.17106	158.9	9.356	34.067	26.333	0.09	0.0136	2.2733	35.28502	7.682375	0.905011	98.9207
3	32.49496	-118.17106	158.8	9.362	34.064	26.33	0.09	0.0136	2.273	35.28433	7.68243	0.905408	98.90793
3	32.49495	-118.17105	158.8	9.363	34.063	26.329	0.08	0.0148	2.2684	35.21347	7.682126	0.904881	98.70786
3	32.49495	-118.17105	158.8	9.363	34.065	26.33	0.09	0.0148	2.2615	35.10681	7.681651	0.90398	98.40752
3	32.49494	-118.17104	158.5	9.363	34.067	26.332	0.09	0.0136	2.2579	35.05138	7.681403	0.90351	98.25068
3	32.49494	-118.17104	157.9	9.373	34.077	26.339	0.09	0.0136	2.2582	35.066	7.681547	0.904269	98.26306
3	32.49493	-118.17103	157.4	9.395	34.083	26.34	0.09	0.0136	2.2568	35.06255	7.681726	0.905672	98.20205
3	32.49493	-118.17103	157.2	9.428	34.075	26.327	0.09	0.0148	2.2505	34.98821	7.681706	0.907223	97.92915
3	32.49492	-118.17103	157.1	9.438	34.068	26.32	0.09	0.0152	2.242	34.86214	7.681246	0.906819	97.55994
3	32.49492	-118.17103	156.8	9.437	34.068	26.321	0.09	0.0136	2.2317	34.70122	7.680523	0.905383	97.11165
3	32.49491	-118.17103	156.3	9.422	33.986	26.259	0.09	0.0144	2.229	34.62953	7.68016	0.903973	97.00002
3	32.49491	-118.17103	155.7	9.334	34.034	26.311	0.09	0.0128	2.2385	34.72068	7.67971	0.898908	97.4085
3	32.4949	-118.17102	155.5	9.351	34.042	26.314	0.09	0.0128	2.3085	35.82166	7.684736	0.909235	100.4543
3	32.4949	-118.17101	155.3	9.361	34.033	26.306	0.09	0.0156	2.3871	37.04731	7.690271	0.920222	103.8753
3	32.49489	-118.17101	155.2	9.363	34.032	26.305	0.09	0.0136	2.4362	37.81075	7.693675	0.926779	106.012
3	32.49489	-118.17101	155	9.363	34.03	26.303	0.09	0.0136	2.466	38.27277	7.695725	0.930667	107.309
3	32.49488	-118.171	154.6	9.36	34.027	26.301	0.09	0.0136	2.4833	38.53798	7.696877	0.932691	108.062
3	32.49488	-118.171	154.3	9.359	34.029	26.303	0.09	0.0148	2.4993	38.78593	7.697965	0.934698	108.7581
3	32.49487	-118.171	154.1	9.363	34.028	26.302	0.09	0.0136	2.5139	39.01568	7.699021	0.936917	109.3935
3	32.49487	-118.171	153.8	9.363	34.026	26.3	0.09	0.0136	2.5241	39.17348	7.699723	0.938248	109.8376
3	32.49486	-118.17099	153.3	9.365	34.024	26.298	0.09	0.0136	2.5365	39.36715	7.700603	0.940025	110.3774
3	32.49486	-118.17099	152.8	9.365	34.024	26.298	0.09	0.0136	2.5512	39.5953	7.701614	0.941944	111.0171
3	32.49485	-118.17099	152.7	9.365	34.023	26.297	0.09	0.0148	2.5603	39.73628	7.70224	0.943132	111.4132
3	32.49485	-118.17098	152.7	9.366	34.023	26.297	0.09	0.0136	2.5649	39.80854	7.70257	0.943812	111.6133
3	32.49484	-118.17098	152.7	9.366	34.023	26.297	0.09	0.0136	2.5649	39.80854	7.70257	0.943812	111.6133
3	32.49484	-118.17098	152.2	9.366	34.024	26.298	0.09	0.0136	2.5601	39.7343	7.70224	0.943185	111.4044
3	32.49483	-118.17098	151.4	9.367	34.022	26.296	0.09	0.0148	2.5667	39.8371	7.702707	0.944127	111.6918
3	32.49483	-118.17097	150.7	9.368	34.023	26.297	0.08	0.0136	2.5779	40.01207	7.703491	0.94567	112.179
3	32.49482	-118.17097	150.4	9.372	34.021	26.295	0.09	0.0136	2.5821	40.08026	7.703832	0.946541	112.362

3	32.49482	-118.17096	150.3	9.373	34.02	26.294	0.08	0.0148	2.5866	40.15074	7.704155	0.94721	112.558
3	32.49481	-118.17096	150.4	9.373	34.021	26.294	0.09	0.0148	2.5821	40.08114	7.703846	0.946622	112.3621
3	32.49481	-118.17096	150.4	9.374	34.021	26.294	0.09	0.0144	2.5774	40.00907	7.703535	0.946088	112.1576
3	32.4948	-118.17096	150.1	9.374	34.021	26.294	0.09	0.0136	2.5773	40.00751	7.703528	0.946075	112.1533
3	32.49479	-118.17096	149.7	9.374	34.021	26.294	0.08	0.0144	2.5772	40.00596	7.703522	0.946062	112.1489
3	32.49479	-118.17095	149.3	9.374	34.021	26.294	0.09	0.0136	2.5816	40.07426	7.703824	0.946637	112.3404
3	32.49478	-118.17095	148.9	9.376	34.022	26.295	0.09	0.0148	2.5814	40.07318	7.703837	0.946771	112.3316
3	32.49478	-118.17094	148.5	9.381	34.023	26.295	0.08	0.0148	2.5855	40.14149	7.704184	0.94771	112.51
3	32.49477	-118.17094	148	9.387	34.026	26.296	0.08	0.0148	2.5884	40.19259	7.704462	0.948573	112.6361
3	32.49477	-118.17093	147.6	9.397	34.02	26.29	0.08	0.0148	2.5889	40.20763	7.704629	0.949448	112.6585
3	32.49476	-118.17093	147.3	9.4	34.018	26.288	0.09	0.0160	2.5886	40.2051	7.704648	0.949651	112.6456
3	32.49476	-118.17093	147.2	9.4	34.018	26.287	0.09	0.0144	2.584	40.13366	7.704331	0.949047	112.4456
3	32.49476	-118.17093	147.2	9.401	34.018	26.287	0.09	0.0160	2.5794	40.06309	7.704028	0.948522	112.2454
3	32.49475	-118.17093	147	9.401	34.018	26.287	0.09	0.0148	2.5736	39.97301	7.703628	0.94776	111.993
3	32.49475	-118.17093	146.7	9.401	34.018	26.287	0.09	0.0148	2.5655	39.8472	7.70307	0.946695	111.6405
3	32.49474	-118.17092	146.3	9.401	34.018	26.288	0.09	0.0148	2.5676	39.87982	7.703215	0.946971	111.7318
3	32.49473	-118.17092	145.9	9.402	34.018	26.287	0.08	0.0148	2.5697	39.91331	7.703373	0.947328	111.8233
3	32.49473	-118.17091	145.6	9.402	34.019	26.288	0.09	0.0148	2.5742	39.98346	7.703682	0.947919	112.019
3	32.49472	-118.1709	145.2	9.404	34.019	26.287	0.09	0.0148	2.574	39.98211	7.703695	0.948053	112.0104
3	32.49472	-118.17089	144.9	9.404	34.019	26.287	0.09	0.0148	2.5738	39.97901	7.703681	0.948027	112.0017
3	32.49471	-118.17089	144.5	9.406	34.018	26.287	0.09	0.0148	2.5736	39.9774	7.703693	0.948161	111.993
3	32.49471	-118.1709	144.2	9.407	34.018	26.287	0.09	0.0148	2.5735	39.97672	7.7037	0.948228	111.9887
3	32.4947	-118.1709	143.9	9.407	34.019	26.287	0.09	0.0148	2.5733	39.97387	7.703686	0.948202	111.98
3	32.4947	-118.1709	143.6	9.409	34.018	26.286	0.08	0.0148	2.5731	39.97226	7.703698	0.948337	111.9714
3	32.49469	-118.1709	143.2	9.41	34.018	26.286	0.09	0.0148	2.573	39.97159	7.703705	0.948404	111.967
3	32.49469	-118.17089	143	9.41	34.018	26.286	0.09	0.0148	2.5728	39.96848	7.703691	0.948377	111.9583
3	32.49469	-118.17088	142.9	9.411	34.018	26.285	0.09	0.0152	2.5728	39.96936	7.703704	0.948458	111.9584
3	32.49468	-118.17087	142.8	9.412	34.018	26.285	0.09	0.0152	2.5681	39.89722	7.703393	0.947919	111.7539
3	32.49468	-118.17087	142.6	9.413	34.018	26.285	0.09	0.0168	2.568	39.89654	7.7034	0.947986	111.7495
3	32.49467	-118.17087	142.3	9.414	34.019	26.286	0.09	0.0148	2.5632	39.8231	7.703082	0.947433	111.5406
3	32.49467	-118.17087	142	9.424	34.024	26.288	0.08	0.0148	2.5624	39.82069	7.703157	0.948127	111.5055
3	32.49466	-118.17087	141.5	9.443	34.018	26.28	0.08	0.0148	2.5658	39.88862	7.703641	0.9501	111.6544
3	32.49465	-118.17087	141	9.45	34.013	26.275	0.09	0.0156	2.5653	39.88569	7.703699	0.950595	111.6331
3	32.49465	-118.17086	140.7	9.453	34.015	26.277	0.09	0.0160	2.5684	39.93703	7.703951	0.951246	111.7678

3	32.49464	-118.17086	140.4	9.461	34.015	26.275	0.08	0.0148	2.569	39.95337	7.704098	0.951968	111.7941
3	32.49464	-118.17085	140.1	9.499	34.02	26.273	0.09	0.0160	2.5665	39.94906	7.704422	0.954679	111.6856
3	32.49463	-118.17085	139.9	9.514	34.014	26.266	0.09	0.0148	2.5656	39.94664	7.704557	0.955762	111.6472
3	32.49463	-118.17084	139.6	9.534	34.011	26.26	0.08	0.0152	2.5575	39.83721	7.704259	0.956272	111.2953
3	32.49462	-118.17084	139.3	9.543	34.012	26.259	0.09	0.0152	2.55	39.72847	7.703858	0.955978	110.9691
3	32.49462	-118.17084	139	9.548	34.01	26.257	0.09	0.0168	2.5463	39.67466	7.703668	0.955877	110.8083
3	32.49461	-118.17084	138.8	9.548	34.009	26.256	0.09	0.0164	2.5451	39.65571	7.703585	0.955715	110.7562
3	32.49461	-118.17084	138.6	9.549	34.009	26.256	0.09	0.0148	2.5404	39.58334	7.703273	0.955158	110.5516
3	32.49461	-118.17083	138.2	9.551	34.012	26.258	0.08	0.0168	2.5356	39.51104	7.702967	0.954667	110.3425
3	32.4946	-118.17083	137.8	9.556	34.013	26.258	0.09	0.0188	2.5351	39.50783	7.702997	0.954996	110.3208
3	32.4946	-118.17082	137.2	9.573	34.023	26.263	0.08	0.0160	2.5383	39.57498	7.703439	0.956777	110.4595
3	32.49459	-118.17081	136.9	9.595	34.012	26.25	0.09	0.0160	2.5371	39.57252	7.703645	0.958363	110.4087
3	32.49459	-118.17081	136.9	9.602	34.008	26.246	0.09	0.0148	2.5321	39.49957	7.70339	0.958236	110.1915
3	32.49458	-118.17081	136.9	9.601	34.008	26.247	0.08	0.0164	2.5254	39.39419	7.702913	0.957242	109.8998
3	32.49457	-118.17081	136.7	9.601	34.012	26.25	0.08	0.0164	2.5162	39.25169	7.702275	0.955984	109.4991
3	32.49457	-118.17081	136.2	9.61	34.016	26.251	0.09	0.0160	2.5132	39.21362	7.702184	0.956282	109.3685
3	32.49456	-118.17081	135.6	9.625	34.017	26.249	0.09	0.0160	2.512	39.20801	7.702296	0.957299	109.3165
3	32.49456	-118.17081	135	9.638	34.012	26.244	0.09	0.0160	2.5112	39.20541	7.70241	0.958213	109.2822
3	32.49455	-118.1708	134.6	9.646	34.009	26.24	0.09	0.0160	2.5107	39.2037	7.70248	0.958775	109.2609
3	32.49455	-118.17079	134.4	9.649	34.006	26.237	0.09	0.0168	2.5105	39.2024	7.702505	0.958985	109.2525
3	32.49454	-118.17079	134.2	9.651	34.005	26.236	0.09	0.0168	2.5103	39.20074	7.702517	0.959115	109.2439
3	32.49454	-118.17078	133.9	9.654	34.008	26.238	0.09	0.0160	2.51	39.19938	7.702535	0.959308	109.2306
3	32.49453	-118.17078	133.4	9.668	34.006	26.234	0.09	0.0168	2.5136	39.26711	7.702967	0.960908	109.3877
3	32.49453	-118.17078	133.1	9.677	33.999	26.227	0.09	0.0168	2.5176	39.33557	7.703362	0.962174	109.5625
3	32.49453	-118.17078	133.2	9.678	33.998	26.226	0.08	0.0160	2.5221	39.40648	7.703688	0.962876	109.7585
3	32.49452	-118.17078	133.2	9.678	33.999	26.227	0.09	0.0180	2.5221	39.40674	7.703688	0.962876	109.7584
3	32.49452	-118.17078	132.8	9.679	34.002	26.229	0.09	0.0160	2.5173	39.33336	7.703367	0.962289	109.5493
3	32.49451	-118.17077	132.1	9.689	34.003	26.228	0.09	0.0168	2.5244	39.45317	7.70399	0.964063	109.8583
3	32.49451	-118.17076	131.5	9.697	33.999	26.224	0.09	0.0168	2.5306	39.55596	7.704525	0.965559	110.1286
3	32.4945	-118.17076	131.2	9.707	33.995	26.219	0.09	0.0168	2.5357	39.64332	7.70501	0.967063	110.3511
3	32.4945	-118.17075	130.9	9.711	33.993	26.216	0.09	0.0168	2.5422	39.7479	7.705514	0.968287	110.6343
3	32.49449	-118.17075	130.5	9.712	33.992	26.215	0.09	0.0168	2.5465	39.81575	7.705826	0.968966	110.8215
3	32.49448	-118.17075	130.2	9.712	33.992	26.216	0.09	0.0180	2.551	39.88611	7.706138	0.969594	111.0172
3	32.49448	-118.17075	130.1	9.712	33.992	26.215	0.09	0.0168	2.5554	39.95491	7.706444	0.970208	111.2088

3	32.49447	-118.17076	129.9	9.714	33.992	26.215	0.09	0.0168	2.5553	39.95509	7.706463	0.970353	111.2045
3	32.49447	-118.17075	129.5	9.716	33.993	26.215	0.09	0.0176	2.555	39.9524	7.706468	0.970471	111.1914
3	32.49446	-118.17075	129	9.718	33.991	26.214	0.08	0.0172	2.5593	40.02087	7.706793	0.971231	111.3787
3	32.49446	-118.17074	128.7	9.721	33.994	26.216	0.09	0.0168	2.559	40.01957	7.706811	0.971428	111.3654
3	32.49446	-118.17073	128.4	9.728	33.989	26.211	0.09	0.0164	2.5631	40.08853	7.707188	0.972563	111.5444
3	32.49445	-118.17072	128	9.73	33.989	26.21	0.09	0.0168	2.5674	40.15754	7.707513	0.973325	111.7316
3	32.49445	-118.17072	127.6	9.732	33.991	26.211	0.09	0.0168	2.5671	40.15512	7.707518	0.973442	111.7184
3	32.49444	-118.17072	127.3	9.745	33.997	26.214	0.09	0.0176	2.5706	40.22283	7.707931	0.974974	111.8704
3	32.49443	-118.17072	127.2	9.767	33.981	26.198	0.09	0.0168	2.574	40.29123	7.708458	0.977222	112.0201
3	32.49443	-118.17073	127.1	9.772	33.978	26.195	0.09	0.0168	2.5783	40.36216	7.708823	0.978231	112.2076
3	32.49443	-118.17073	127	9.772	33.979	26.195	0.08	0.0168	2.5816	40.41408	7.709053	0.978696	112.3512
3	32.49442	-118.17072	126.5	9.773	33.981	26.197	0.09	0.0168	2.5825	40.42957	7.709128	0.978903	112.3902
3	32.49442	-118.17071	125.9	9.78	33.984	26.198	0.09	0.0168	2.5863	40.49603	7.709484	0.980003	112.5554
3	32.49441	-118.1707	125.3	9.802	33.973	26.185	0.09	0.0160	2.5929	40.61599	7.710234	0.982716	112.8441
3	32.4944	-118.1707	124.9	9.81	33.969	26.181	0.09	0.0168	2.6037	40.79123	7.711091	0.984897	113.3146
3	32.4944	-118.17069	124.6	9.818	33.965	26.177	0.09	0.0168	2.6156	40.98376	7.712026	0.987238	113.8329
3	32.4944	-118.17069	124.4	9.822	33.963	26.175	0.09	0.0168	2.6289	41.19522	7.713006	0.989457	114.4119
3	32.49439	-118.17069	124.1	9.824	33.962	26.173	0.09	0.0176	2.64	41.37069	7.713806	0.991201	114.8952
3	32.49439	-118.17069	123.9	9.826	33.961	26.172	0.09	0.0168	2.6477	41.4929	7.714369	0.992462	115.2305
3	32.49438	-118.17069	123.7	9.828	33.961	26.172	0.09	0.0168	2.6554	41.61538	7.714931	0.993723	115.5656
3	32.49438	-118.17069	123.5	9.83	33.96	26.171	0.09	0.0168	2.6598	41.68589	7.715265	0.994515	115.7572
3	32.49437	-118.17069	123.3	9.832	33.96	26.171	0.09	0.0168	2.6596	41.68457	7.715277	0.994651	115.7485
3	32.49437	-118.17068	123.1	9.835	33.959	26.169	0.09	0.0168	2.6639	41.75443	7.715617	0.995513	115.9358
3	32.49436	-118.17067	122.7	9.836	33.958	26.168	0.09	0.0160	2.6637	41.75194	7.715616	0.995567	115.9273
3	32.49436	-118.17067	122	9.838	33.958	26.168	0.09	0.0160	2.6724	41.89013	7.716249	0.996974	116.3059
3	32.49435	-118.17066	121.3	9.84	33.957	26.167	0.09	0.0160	2.6765	41.95596	7.716562	0.997725	116.4844
3	32.49435	-118.17066	120.8	9.841	33.956	26.166	0.09	0.0160	2.6854	42.09612	7.717195	0.999079	116.8719
3	32.49434	-118.17066	120.8	9.842	33.955	26.165	0.09	0.0160	2.6898	42.16574	7.717515	0.999791	117.0635
3	32.49434	-118.17066	120.9	9.842	33.955	26.165	0.09	0.0168	2.6944	42.23785	7.717836	1.000448	117.2637
3	32.49433	-118.17066	121	9.842	33.956	26.165	0.09	0.0168	2.6831	42.06098	7.717048	0.998834	116.7719
3	32.49433	-118.17066	120.7	9.842	33.956	26.166	0.09	0.0168	2.6762	41.95281	7.716567	0.997848	116.4715
3	32.49432	-118.17066	120.2	9.843	33.956	26.165	0.09	0.0168	2.685	42.09168	7.717194	0.999189	116.8546
3	32.49432	-118.17065	119.7	9.844	33.955	26.164	0.09	0.0160	2.6938	42.23029	7.717821	1.000529	117.2377
3	32.49431	-118.17064	119.4	9.846	33.955	26.164	0.09	0.0168	2.7004	42.3356	7.718308	1.001639	117.5249

3	32.49431	-118.17063	119	9.851	33.953	26.162	0.08	0.0164	2.7067	42.43844	7.718814	1.002958	117.7994
3	32.4943	-118.17062	118.5	9.854	33.951	26.16	0.09	0.0160	2.7109	42.50653	7.719147	1.003811	117.9824
3	32.4943	-118.17062	118.1	9.855	33.948	26.157	0.09	0.0164	2.7198	42.64619	7.719781	1.00517	118.3701
3	32.49429	-118.17062	117.9	9.855	33.948	26.157	0.09	0.0160	2.7288	42.78731	7.720409	1.006458	118.7618
3	32.49429	-118.17062	117.8	9.855	33.947	26.156	0.09	0.0168	2.7332	42.85602	7.720716	1.007089	118.9534
3	32.49428	-118.17063	117.7	9.855	33.947	26.156	0.09	0.0168	2.7332	42.85602	7.720716	1.007089	118.9534
3	32.49428	-118.17063	117.4	9.855	33.947	26.156	0.09	0.0168	2.7331	42.85446	7.720709	1.007074	118.949
3	32.49427	-118.17062	117	9.857	33.947	26.156	0.09	0.0180	2.7373	42.92218	7.721028	1.007844	119.1318
3	32.49427	-118.17061	116.7	9.863	33.944	26.153	0.09	0.0265	2.746	43.0634	7.721716	1.009599	119.5108
3	32.49426	-118.1706	116.5	9.865	33.943	26.151	0.09	0.0172	2.7548	43.20301	7.722357	1.011032	119.894
3	32.49426	-118.17059	116.4	9.867	33.942	26.151	0.09	0.0176	2.758	43.2548	7.722607	1.01166	120.0333
3	32.49426	-118.17059	116.1	9.868	33.942	26.15	0.09	0.0168	2.7612	43.30593	7.722844	1.012205	120.1727
3	32.49425	-118.17059	115.6	9.871	33.941	26.149	0.09	0.0160	2.7653	43.37279	7.72317	1.013049	120.3512
3	32.49424	-118.17059	115.1	9.877	33.939	26.146	0.09	0.0168	2.7716	43.47673	7.723691	1.014467	120.6258
3	32.49424	-118.17059	114.8	9.879	33.937	26.145	0.09	0.0160	2.7804	43.61611	7.724332	1.015903	121.0089
3	32.49423	-118.1706	114.6	9.88	33.937	26.144	0.09	0.0176	2.7893	43.75668	7.724966	1.017269	121.3964
3	32.49423	-118.1706	114.4	9.882	33.936	26.143	0.09	0.0172	2.7891	43.75516	7.724979	1.017412	121.3878
3	32.49422	-118.17059	114.1	9.884	33.934	26.142	0.09	0.0168	2.7934	43.82397	7.725307	1.018202	121.575
3	32.49422	-118.17058	113.6	9.883	33.932	26.14	0.09	0.0164	2.7979	43.89305	7.725608	1.018765	121.7711
3	32.49421	-118.17057	113.1	9.883	33.932	26.14	0.09	0.0160	2.8067	44.0311	7.726222	1.020031	122.1541
3	32.49421	-118.17056	112.9	9.884	33.929	26.138	0.09	0.0168	2.8157	44.1724	7.726863	1.021413	122.5461
3	32.49421	-118.17056	112.8	9.883	33.929	26.137	0.09	0.0168	2.8292	44.38322	7.727792	1.023269	123.1337
3	32.4942	-118.17056	112.8	9.883	33.929	26.137	0.09	0.0168	2.8337	44.45382	7.728106	1.023916	123.3296
3	32.4942	-118.17056	112.4	9.884	33.929	26.138	0.09	0.0168	2.838	44.52224	7.728419	1.024621	123.5166
3	32.49419	-118.17056	111.9	9.889	33.928	26.135	0.09	0.0168	2.842	44.58956	7.728767	1.025634	123.6911
3	32.49419	-118.17057	111.9	9.893	33.924	26.132	0.09	0.0160	2.8542	44.78372	7.729673	1.027742	124.2224
3	32.49418	-118.17056	112	9.893	33.925	26.133	0.09	0.0168	2.8554	44.80284	7.729757	1.027914	124.2745
3	32.49418	-118.17056	111.8	9.893	33.925	26.133	0.09	0.0164	2.8508	44.73066	7.729436	1.027252	124.0743
3	32.49417	-118.17055	111.1	9.897	33.923	26.13	0.09	0.0164	2.8593	44.86737	7.730084	1.028828	124.4446
3	32.49417	-118.17054	110.4	9.911	33.921	26.127	0.09	0.0160	2.8717	45.0751	7.731141	1.031849	124.9846
3	32.49416	-118.17053	110	9.928	33.91	26.115	0.09	0.0160	2.8942	45.44187	7.732947	1.036612	125.9654
3	32.49416	-118.17053	109.6	9.934	33.906	26.111	0.09	0.0168	2.9162	45.7921	7.734567	1.040338	126.9234
3	32.49415	-118.17053	109.2	9.943	33.907	26.11	0.09	0.0168	2.9323	46.05422	7.735816	1.043481	127.6242
3	32.49415	-118.17053	109.1	9.954	33.905	26.106	0.09	0.0188	2.9439	46.24688	7.736778	1.046157	128.1296

3	32.49414	-118.17053	109	9.962	33.898	26.1	0.1	0.0168	2.9491	46.33455	7.737253	1.047637	128.3567
3	32.49414	-118.17053	109	9.963	33.898	26.099	0.09	0.0168	2.9491	46.33556	7.737267	1.047727	128.3568
3	32.49413	-118.17053	108.9	9.962	33.899	26.101	0.09	0.0180	2.9446	46.26415	7.736938	1.04698	128.1607
3	32.49413	-118.17053	108.6	9.963	33.9	26.102	0.09	0.0168	2.9444	46.26231	7.736938	1.04704	128.1519
3	32.49412	-118.17052	108.2	9.975	33.905	26.103	0.09	0.0168	2.9478	46.3293	7.737341	1.048615	128.2997
3	32.49412	-118.17051	107.6	10.011	33.9	26.093	0.1	0.0168	2.9542	46.46475	7.738287	1.052797	128.5795
3	32.49411	-118.1705	107.1	10.032	33.884	26.078	0.1	0.0168	2.9573	46.52996	7.738796	1.055152	128.7164
3	32.49411	-118.1705	106.6	10.041	33.883	26.075	0.1	0.0172	2.9656	46.66937	7.739502	1.057193	129.078
3	32.4941	-118.1705	106.3	10.046	33.88	26.072	0.09	0.0184	2.9708	46.75538	7.739936	1.058416	129.3047
3	32.4941	-118.1705	106.3	10.047	33.879	26.07	0.1	0.0168	2.9741	46.80804	7.740182	1.058996	129.4486
3	32.4941	-118.1705	106.4	10.046	33.879	26.071	0.1	0.0180	2.972	46.77397	7.740021	1.058594	129.3571
3	32.49409	-118.1705	106.4	10.045	33.88	26.072	0.1	0.0168	2.9653	46.66781	7.739537	1.057511	129.0653
3	32.49409	-118.1705	106	10.044	33.883	26.074	0.09	0.0180	2.9606	46.59372	7.739194	1.056724	128.8605
3	32.49408	-118.1705	105.5	10.053	33.884	26.073	0.1	0.0184	2.9655	46.68026	7.739661	1.058263	129.0739
3	32.49407	-118.17049	105.1	10.059	33.879	26.069	0.1	0.0172	2.9728	46.79977	7.740257	1.05989	129.3921
3	32.49407	-118.17048	104.8	10.061	33.879	26.068	0.1	0.0176	2.9815	46.93877	7.740895	1.061363	129.7709
3	32.49406	-118.17047	104.6	10.063	33.88	26.068	0.1	0.0176	2.9858	47.00881	7.741224	1.062183	129.9581
3	32.49406	-118.17046	104.2	10.067	33.878	26.067	0.09	0.0168	2.9898	47.07527	7.74156	1.063142	130.1323
3	32.49405	-118.17046	103.6	10.071	33.88	26.067	0.09	0.0176	2.9893	47.07209	7.74158	1.063431	130.1105
3	32.49405	-118.17047	103.1	10.079	33.879	26.065	0.1	0.0261	2.9976	47.21068	7.742273	1.065396	130.4721
3	32.49404	-118.17047	102.9	10.086	33.874	26.06	0.1	0.0188	3.0016	47.27935	7.742652	1.066632	130.6468
3	32.49404	-118.17047	102.9	10.088	33.872	26.059	0.1	0.0188	3.0015	47.27922	7.742673	1.066801	130.6426
3	32.49404	-118.17046	102.9	10.088	33.873	26.059	0.1	0.0188	2.9992	47.24329	7.742512	1.066458	130.5425
3	32.49403	-118.17046	102.6	10.088	33.873	26.059	0.1	0.0180	2.9969	47.20706	7.74235	1.066115	130.4424
3	32.49403	-118.17045	102.1	10.09	33.874	26.059	0.1	0.0180	2.9965	47.20311	7.74235	1.066237	130.4249
3	32.49402	-118.17044	101.6	10.096	33.875	26.059	0.1	0.0180	3.0048	47.34032	7.743016	1.068024	130.7862
3	32.49402	-118.17043	101.3	10.108	33.87	26.053	0.1	0.0180	3.0129	47.47878	7.743752	1.070335	131.1395
3	32.49401	-118.17043	101.3	10.113	33.866	26.049	0.1	0.0188	3.0172	47.55048	7.744124	1.071439	131.3272
3	32.49401	-118.17043	101.4	10.112	33.866	26.05	0.1	0.0180	3.0195	47.58569	7.744271	1.071691	131.4272
3	32.49401	-118.17043	101.2	10.112	33.869	26.052	0.1	0.0188	3.0172	47.55036	7.744109	1.071346	131.3268
3	32.494	-118.17044	100.4	10.124	33.866	26.048	0.1	0.0184	3.0206	47.61542	7.744516	1.072958	131.4753
3	32.49399	-118.17044	99.5	10.142	33.851	26.032	0.1	0.0188	3.0349	47.85492	7.745774	1.076769	132.0998
3	32.49399	-118.17043	99	10.151	33.841	26.023	0.1	0.0201	3.0678	48.38004	7.748213	1.082563	133.533
3	32.49398	-118.17042	98.9	10.152	33.839	26.022	0.11	0.0180	3.117	49.15637	7.751685	1.090076	135.6747

3	32.49398	-118.17041	99	10.152	33.84	26.022	0.11	0.0188	3.1483	49.6503	7.753885	1.094795	137.0371
3	32.49398	-118.1704	99	10.152	33.841	26.023	0.11	0.0180	3.1617	49.86195	7.754827	1.096816	137.6202
3	32.49397	-118.1704	98.6	10.152	33.841	26.023	0.11	0.0201	3.1772	50.10639	7.755916	1.099153	138.2949
3	32.49396	-118.1704	98.2	10.152	33.841	26.023	0.11	0.0201	3.1904	50.31456	7.756844	1.101143	138.8695
3	32.49396	-118.1704	97.8	10.153	33.84	26.022	0.1	0.0201	3.2025	50.50616	7.757708	1.103065	139.3963
3	32.49396	-118.1704	97.5	10.154	33.84	26.022	0.11	0.0188	3.2102	50.62869	7.758264	1.104323	139.7314
3	32.49395	-118.1704	97.3	10.154	33.84	26.022	0.11	0.0188	3.2145	50.69651	7.758566	1.104971	139.9186
3	32.49395	-118.17039	96.9	10.155	33.839	26.021	0.1	0.0188	3.2233	50.83607	7.759199	1.106396	140.3018
3	32.49394	-118.17039	96.6	10.156	33.839	26.021	0.11	0.0180	3.2265	50.88764	7.759438	1.106976	140.4411
3	32.49394	-118.17038	96.4	10.156	33.839	26.021	0.11	0.0188	3.2275	50.90341	7.759508	1.107127	140.4846
3	32.49393	-118.17038	96.2	10.157	33.838	26.02	0.11	0.0180	3.2318	50.97201	7.759825	1.107874	140.6719
3	32.49393	-118.17037	96	10.158	33.838	26.02	0.11	0.0188	3.2317	50.97154	7.759832	1.107956	140.6676
3	32.49392	-118.17037	95.7	10.161	33.837	26.018	0.11	0.0180	3.2358	51.0392	7.760164	1.108868	140.8463
3	32.49392	-118.17037	95.5	10.164	33.834	26.015	0.11	0.0180	3.2433	51.15984	7.760735	1.110294	141.1732
3	32.49391	-118.17037	95.2	10.166	33.834	26.015	0.11	0.0188	3.2532	51.31823	7.761459	1.111986	141.6041
3	32.49391	-118.17037	94.7	10.191	33.857	26.029	0.11	0.0188	3.264	51.52408	7.762574	1.116062	142.0722
3	32.4939	-118.17036	94.2	10.224	33.83	26.002	0.11	0.0201	3.2663	51.58833	7.763216	1.119662	142.1761
3	32.4939	-118.17035	93.6	10.235	33.823	25.995	0.11	0.0188	3.2565	51.4435	7.762685	1.119245	141.7505
3	32.49389	-118.17034	93.3	10.24	33.819	25.991	0.11	0.0188	3.2606	51.51252	7.763047	1.120364	141.9295
3	32.49389	-118.17034	93.3	10.24	33.818	25.99	0.11	0.0188	3.2695	51.6528	7.763674	1.121727	142.317
3	32.49388	-118.17035	93.1	10.242	33.819	25.99	0.12	0.0188	3.2737	51.72172	7.763998	1.122566	142.4999
3	32.49388	-118.17034	92.9	10.245	33.815	25.987	0.11	0.0213	3.2779	51.79011	7.764338	1.123506	142.6831
3	32.49388	-118.17034	92.5	10.248	33.812	25.984	0.11	0.0196	3.2887	51.96313	7.765143	1.125458	143.1536
3	32.49387	-118.17033	92.3	10.252	33.81	25.981	0.12	0.0188	3.3074	52.26245	7.766519	1.128722	143.9681
3	32.49387	-118.17033	92.3	10.253	33.808	25.98	0.12	0.0201	3.3241	52.52681	7.76771	1.131384	144.6951
3	32.49386	-118.17032	92.3	10.253	33.809	25.981	0.12	0.0201	3.3307	52.63143	7.768175	1.132395	144.9823
3	32.49386	-118.17032	91.9	10.255	33.81	25.981	0.11	0.0188	3.3393	52.76995	7.76881	1.133915	145.3566
3	32.49385	-118.17032	91.3	10.257	33.807	25.978	0.12	0.0201	3.3479	52.90713	7.769446	1.135436	145.7314
3	32.49385	-118.17032	90.7	10.265	33.808	25.978	0.12	0.0188	3.3615	53.13159	7.770521	1.138328	146.3234
3	32.49384	-118.17031	90.3	10.287	33.805	25.972	0.12	0.0188	3.3841	53.51324	7.772436	1.14403	147.308
3	32.49384	-118.17031	90	10.3	33.805	25.969	0.12	0.0201	3.3975	53.74024	7.773571	1.147418	147.8917
3	32.49383	-118.1703	89.9	10.309	33.8	25.964	0.12	0.0201	3.3991	53.77429	7.773817	1.148581	147.9621
3	32.49383	-118.1703	89.8	10.314	33.801	25.964	0.12	0.0205	3.3919	53.66653	7.773382	1.147973	147.6487
3	32.49382	-118.1703	89.4	10.32	33.798	25.961	0.12	0.0213	3.3825	53.52372	7.772806	1.147125	147.24

3	32.49382	-118.1703	88.8	10.327	33.804	25.964	0.12	0.0205	3.3771	53.44841	7.772526	1.146992	147.0045
3	32.49381	-118.17029	88.4	10.34	33.799	25.958	0.12	0.0213	3.3804	53.51396	7.77295	1.148821	147.149
3	32.49381	-118.17029	88.3	10.347	33.795	25.954	0.12	0.0213	3.3755	53.4431	7.772707	1.148767	146.9362
3	32.4938	-118.17028	88.2	10.349	33.796	25.954	0.12	0.0213	3.3664	53.30167	7.772093	1.14755	146.5401
3	32.4938	-118.17028	88	10.351	33.799	25.956	0.12	0.0205	3.3572	53.15932	7.771472	1.146316	146.1394
3	32.49379	-118.17027	87.6	10.356	33.801	25.957	0.12	0.0213	3.3521	53.08497	7.771184	1.146022	145.9172
3	32.49379	-118.17027	87	10.366	33.802	25.956	0.12	0.0217	3.3512	53.08252	7.771266	1.146885	145.8782
3	32.49378	-118.17027	86.8	10.374	33.796	25.95	0.12	0.0213	3.3461	53.00887	7.771023	1.146892	145.657
3	32.49378	-118.17027	86.8	10.375	33.794	25.948	0.12	0.0221	3.3371	52.86676	7.770401	1.145584	145.2655
3	32.49378	-118.17027	86.7	10.375	33.795	25.949	0.12	0.0213	3.3282	52.7261	7.769772	1.14419	144.878
3	32.49377	-118.17026	86.3	10.379	33.8	25.952	0.12	0.0221	3.3232	52.65312	7.769476	1.143804	144.6599
3	32.49377	-118.17026	85.7	10.387	33.793	25.945	0.12	0.0213	3.3269	52.71849	7.769855	1.145185	144.8219
3	32.49376	-118.17025	85.3	10.388	33.794	25.945	0.12	0.0221	3.3311	52.78652	7.770166	1.145943	145.0048
3	32.49376	-118.17025	85	10.388	33.794	25.945	0.12	0.0217	3.3354	52.85466	7.77047	1.146618	145.192
3	32.49375	-118.17024	84.7	10.394	33.798	25.948	0.12	0.0217	3.3347	52.85176	7.770507	1.147106	145.1611
3	32.49375	-118.17024	84	10.413	33.806	25.951	0.12	0.0221	3.3328	52.84601	7.770647	1.148702	145.0779
3	32.49374	-118.17023	83.4	10.454	33.789	25.931	0.12	0.0221	3.3342	52.90925	7.771344	1.153027	145.1417
3	32.49374	-118.17023	83.4	10.473	33.769	25.912	0.13	0.0221	3.3465	53.11941	7.772496	1.15689	145.6798
3	32.49373	-118.17023	83.6	10.473	33.77	25.913	0.14	0.0233	3.3576	53.29594	7.773282	1.158656	146.1629
3	32.49373	-118.17023	83.7	10.467	33.775	25.918	0.13	0.0229	3.3514	53.19234	7.772755	1.157065	145.8923
3	32.49372	-118.17023	83.2	10.469	33.774	25.916	0.13	0.0233	3.3466	53.11811	7.772444	1.156504	145.6836
3	32.49372	-118.17023	82.5	10.481	33.767	25.908	0.13	0.0233	3.3589	53.32475	7.773492	1.159669	146.2202
3	32.49371	-118.17022	81.6	10.489	33.754	25.897	0.13	0.0221	3.3936	53.88045	7.776071	1.166013	147.7324
3	32.49371	-118.17021	81.1	10.487	33.75	25.894	0.14	0.0221	3.4412	54.63245	7.779418	1.1734	149.8049
3	32.4937	-118.1702	80.9	10.485	33.744	25.89	0.14	0.0233	3.4824	55.28204	7.782311	1.179764	151.5991
3	32.4937	-118.17019	81	10.48	33.749	25.894	0.15	0.0233	3.505	55.63659	7.783838	1.182842	152.5823
3	32.4937	-118.1702	81.1	10.485	33.75	25.895	0.14	0.0233	3.5178	55.84615	7.784819	1.185403	153.1394
3	32.49369	-118.1702	81	10.483	33.748	25.893	0.14	0.0233	3.518	55.8462	7.784804	1.185227	153.1484
3	32.49368	-118.17021	80.7	10.479	33.748	25.894	0.13	0.0233	3.5227	55.91599	7.785078	1.185556	153.3529
3	32.49368	-118.17021	80	10.475	33.75	25.896	0.14	0.0233	3.5348	56.10393	7.785876	1.187062	153.8793
3	32.49367	-118.1702	79.1	10.479	33.747	25.893	0.14	0.0233	3.5562	56.44737	7.787453	1.190891	154.8114
3	32.49367	-118.17018	78.5	10.491	33.746	25.89	0.14	0.0241	3.5739	56.74264	7.788888	1.194983	155.5823
3	32.49366	-118.17017	78.3	10.514	33.726	25.871	0.14	0.0257	3.5901	57.02082	7.790385	1.200026	156.2905
3	32.49366	-118.17016	78.5	10.517	33.724	25.869	0.15	0.0245	3.6033	57.23344	7.791367	1.202462	156.8654

3	32.49366	-118.17016	78.7	10.514	33.726	25.871	0.15	0.0245	3.5903	57.024	7.790399	1.200058	156.2992
3	32.49365	-118.17017	78.6	10.505	33.732	25.877	0.14	0.0245	3.5643	56.60224	7.788419	1.19494	155.1664
3	32.49364	-118.17017	77.9	10.514	33.728	25.872	0.14	0.0257	3.5699	56.70071	7.788952	1.196791	155.4109
3	32.49364	-118.17018	76.9	10.517	33.715	25.862	0.14	0.0245	3.5962	57.11739	7.790865	1.201328	156.5574
3	32.49363	-118.17017	76.3	10.516	33.714	25.861	0.14	0.0257	3.6192	57.48109	7.792482	1.204906	157.5588
3	32.49363	-118.17016	76.1	10.518	33.711	25.859	0.15	0.0265	3.6478	57.93671	7.794543	1.209704	158.8042
3	32.49363	-118.17015	76.3	10.518	33.711	25.859	0.15	0.0265	3.66	58.13047	7.795408	1.211659	159.3353
3	32.49362	-118.17014	76.4	10.517	33.712	25.859	0.15	0.0261	3.6601	58.13118	7.7954	1.211567	159.3397
3	32.49362	-118.17013	76.2	10.517	33.712	25.859	0.14	0.0265	3.6545	58.04224	7.795003	1.21067	159.0959
3	32.49361	-118.17013	75.5	10.518	33.71	25.857	0.14	0.0265	3.6597	58.12534	7.795388	1.211612	159.3226
3	32.4936	-118.17014	74.9	10.518	33.706	25.854	0.14	0.0297	3.6717	58.31444	7.79624	1.213537	159.8455
3	32.4936	-118.17014	74.7	10.519	33.706	25.854	0.14	0.0309	3.6859	58.54123	7.797263	1.215921	160.4637
3	32.49359	-118.17014	74.7	10.52	33.705	25.853	0.14	0.0265	3.6947	58.68188	7.797903	1.217441	160.8469
3	32.49359	-118.17013	74.3	10.521	33.705	25.853	0.14	0.0265	3.6944	58.67838	7.797896	1.217502	160.8339
3	32.49358	-118.17013	73.7	10.525	33.705	25.853	0.15	0.0257	3.7026	58.81369	7.798539	1.219254	161.1908
3	32.49358	-118.17012	73.3	10.539	33.702	25.847	0.15	0.0265	3.7102	58.95106	7.799293	1.22201	161.5227
3	32.49357	-118.17011	73.2	10.545	33.698	25.843	0.15	0.0265	3.7097	58.94923	7.799349	1.222589	161.5015
3	32.49357	-118.1701	73.1	10.547	33.698	25.843	0.15	0.0261	3.7051	58.87867	7.799053	1.222068	161.3013
3	32.49356	-118.1701	72.7	10.549	33.698	25.843	0.15	0.0265	3.7003	58.80492	7.798742	1.221513	161.0923
3	32.49356	-118.1701	72.1	10.559	33.7	25.843	0.15	0.0273	3.6991	58.79926	7.798809	1.222413	161.04
3	32.49356	-118.1701	71.7	10.587	33.695	25.834	0.15	0.0273	3.7088	58.9871	7.799925	1.227048	161.4638
3	32.49355	-118.1701	71.6	10.602	33.684	25.822	0.15	0.0273	3.7133	59.07359	7.800476	1.229429	161.6616
3	32.49355	-118.1701	71.7	10.603	33.683	25.821	0.16	0.0273	3.7132	59.0729	7.800484	1.229523	161.6574
3	32.49354	-118.17009	71.6	10.601	33.686	25.824	0.15	0.0285	3.7045	58.93308	7.799834	1.227889	161.2781
3	32.49354	-118.17009	71.2	10.604	33.688	25.825	0.15	0.0285	3.6996	58.85968	7.799531	1.22742	161.0646
3	32.49353	-118.17008	70.7	10.622	33.688	25.822	0.15	0.0273	3.7033	58.94136	7.800068	1.229992	161.2262
3	32.49353	-118.17008	70.2	10.641	33.684	25.816	0.16	0.0301	3.7115	59.0945	7.800941	1.233413	161.5841
3	32.49352	-118.17007	70	10.657	33.684	25.813	0.15	0.0293	3.7167	59.19765	7.801555	1.23602	161.811
3	32.49352	-118.17007	69.7	10.671	33.689	25.814	0.15	0.0305	3.7152	59.19345	7.801661	1.237309	161.7455
3	32.49351	-118.17007	69.4	10.699	33.686	25.807	0.16	0.0305	3.7128	59.18968	7.801917	1.239987	161.6421
3	32.49351	-118.17006	68.9	10.727	33.682	25.799	0.17	0.0317	3.7103	59.18388	7.802166	1.242647	161.5346
3	32.4935	-118.17006	68.7	10.746	33.678	25.792	0.17	0.0305	3.7175	59.32141	7.80297	1.245928	161.8491
3	32.4935	-118.17006	68.7	10.758	33.674	25.787	0.16	0.0305	3.7166	59.32081	7.803089	1.247098	161.8107
3	32.49349	-118.17006	68.6	10.764	33.675	25.787	0.17	0.0317	3.7072	59.17877	7.802509	1.246191	161.4015

3	32.49349	-118.17005	68.2	10.779	33.673	25.783	0.17	0.0337	3.7058	59.1747	7.802637	1.247601	161.3412
3	32.49348	-118.17005	67.6	10.797	33.681	25.786	0.16	0.0317	3.7127	59.31079	7.803403	1.250724	161.6411
3	32.49348	-118.17004	67	10.828	33.675	25.775	0.18	0.0305	3.7275	59.58452	7.804935	1.256618	162.2872
3	32.49347	-118.17004	66.7	10.863	33.657	25.755	0.17	0.0317	3.7423	59.85911	7.806533	1.262983	162.9347
3	32.49347	-118.17003	66.6	10.878	33.651	25.748	0.19	0.0329	3.7499	59.99765	7.807308	1.265931	163.2667
3	32.49346	-118.17003	66.6	10.88	33.651	25.747	0.17	0.0313	3.7585	60.13783	7.807954	1.267611	163.6413
3	32.49346	-118.17003	66.4	10.882	33.655	25.751	0.17	0.0341	3.7658	60.25874	7.808507	1.269069	163.9585
3	32.49345	-118.17003	66.2	10.89	33.652	25.747	0.17	0.0341	3.7684	60.30953	7.808816	1.2704	164.0724
3	32.49345	-118.17003	66.1	10.896	33.651	25.745	0.17	0.0325	3.7744	60.41292	7.809339	1.272088	164.3339
3	32.49344	-118.17002	65.7	10.901	33.653	25.745	0.18	0.0350	3.7771	60.46338	7.809609	1.273103	164.4515
3	32.49344	-118.17002	65.1	10.914	33.65	25.741	0.18	0.0350	3.7812	60.5447	7.810103	1.275251	164.6306
3	32.49343	-118.17001	64.5	10.938	33.644	25.732	0.18	0.0345	3.7966	60.82018	7.811577	1.280563	165.3026
3	32.49343	-118.17	64.1	10.958	33.635	25.721	0.17	0.0350	3.8124	61.09592	7.813021	1.285517	165.9923
3	32.49342	-118.16999	64.1	10.966	33.626	25.713	0.18	0.0345	3.8293	61.37374	7.81436	1.289322	166.7294
3	32.49342	-118.16999	64	10.968	33.626	25.713	0.18	0.0350	3.8379	61.5142	7.815008	1.291025	167.1039
3	32.49341	-118.16999	63.9	10.97	33.627	25.713	0.17	0.0345	3.8388	61.53165	7.815104	1.291406	167.1431
3	32.49341	-118.17	63.6	10.972	33.627	25.713	0.18	0.0350	3.8461	61.65129	7.815659	1.292887	167.4609
3	32.4934	-118.17	63.4	10.978	33.626	25.711	0.17	0.0358	3.8542	61.78866	7.816334	1.29496	167.8139
3	32.4934	-118.16999	63	10.987	33.627	25.71	0.18	0.0350	3.8577	61.85707	7.816724	1.296583	167.9665
3	32.4934	-118.16999	62.5	10.999	33.625	25.706	0.17	0.0350	3.8651	61.99083	7.817443	1.299223	168.2893
3	32.49339	-118.16998	61.9	11.009	33.62	25.701	0.18	0.0345	3.8739	62.14327	7.818231	1.301883	168.6733
3	32.49339	-118.16997	61.7	11.015	33.618	25.698	0.18	0.0358	3.8854	62.33494	7.819152	1.304558	169.1745
3	32.49338	-118.16996	61.5	11.017	33.617	25.697	0.19	0.0350	3.8851	62.3324	7.819161	1.304735	169.1616
3	32.49338	-118.16996	61.2	11.02	33.62	25.699	0.18	0.0358	3.8858	62.34881	7.819258	1.305197	169.1918
3	32.49337	-118.16996	60.7	11.035	33.619	25.695	0.18	0.0386	3.8919	62.4663	7.81993	1.307969	169.458
3	32.49336	-118.16996	60.4	11.051	33.614	25.689	0.18	0.0350	3.8992	62.60286	7.820705	1.311071	169.7769
3	32.49336	-118.16996	60.3	11.058	33.611	25.685	0.19	0.0358	3.9019	62.65437	7.821009	1.312344	169.8951
3	32.49336	-118.16996	60.4	11.06	33.611	25.684	0.19	0.0358	3.8985	62.60245	7.820796	1.311982	169.7472
3	32.49335	-118.16995	60.1	11.063	33.614	25.686	0.19	0.0358	3.898	62.59962	7.820806	1.312236	169.7251
3	32.49335	-118.16995	59.5	11.07	33.613	25.684	0.18	0.0358	3.8971	62.59412	7.820851	1.312881	169.6863
3	32.49334	-118.16994	59	11.076	33.613	25.683	0.19	0.0390	3.905	62.72904	7.821513	1.314948	170.0304
3	32.49334	-118.16994	58.5	11.084	33.621	25.688	0.19	0.0382	3.9148	62.90039	7.822342	1.317574	170.4563
3	32.49333	-118.16993	58.2	11.133	33.621	25.679	0.18	0.0378	3.9169	62.99993	7.823258	1.323575	170.5492
3	32.49333	-118.16993	57.9	11.163	33.603	25.66	0.18	0.0390	3.9233	63.13601	7.824192	1.328166	170.8311

3	32.49332	-118.16992	57.9	11.176	33.596	25.652	0.2	0.0390	3.9309	63.27302	7.824945	1.331014	171.1633
3	32.49332	-118.16993	58	11.179	33.596	25.651	0.2	0.0382	3.9307	63.27385	7.824978	1.331325	171.1548
3	32.49331	-118.16993	57.7	11.182	33.605	25.658	0.19	0.0390	3.9225	63.14949	7.82443	1.330211	170.7966
3	32.49331	-118.16993	57	11.209	33.618	25.663	0.2	0.0390	3.9271	63.26512	7.825182	1.334132	170.996
3	32.4933	-118.16992	56.3	11.275	33.627	25.658	0.2	0.0426	3.9413	63.58673	7.827239	1.344286	171.6152
3	32.4933	-118.16991	55.8	11.324	33.6	25.628	0.2	0.0475	3.9515	63.80679	7.828751	1.351813	172.0643
3	32.49329	-118.1699	55.6	11.342	33.597	25.623	0.21	0.0434	3.9499	63.80413	7.828918	1.35361	171.9955
3	32.49329	-118.16989	55.5	11.353	33.595	25.619	0.19	0.0402	3.9489	63.80207	7.829018	1.354704	171.9526
3	32.49328	-118.16989	55.3	11.365	33.6	25.621	0.2	0.0410	3.9432	63.72823	7.828792	1.355053	171.7041
3	32.49328	-118.16989	55.1	11.389	33.602	25.618	0.19	0.0430	3.9366	63.65479	7.828688	1.356622	171.4172
3	32.49327	-118.1699	54.7	11.405	33.591	25.606	0.2	0.0410	3.944	63.79165	7.829478	1.359832	171.7414
3	32.49327	-118.1699	54.1	11.427	33.6	25.61	0.19	0.0410	3.9524	63.961	7.830431	1.363914	172.1065
3	32.49326	-118.16989	53.7	11.464	33.588	25.593	0.18	0.0402	3.9719	64.32212	7.832432	1.371811	172.9585
3	32.49326	-118.16989	53.4	11.483	33.586	25.588	0.2	0.0402	3.9928	64.6858	7.834252	1.377892	173.8695
3	32.49325	-118.16988	53.1	11.498	33.589	25.588	0.2	0.0426	4.0064	64.92798	7.835478	1.382168	174.4617
3	32.49325	-118.16987	52.7	11.517	33.585	25.581	0.2	0.0434	4.0196	65.16647	7.83674	1.386854	175.0377
3	32.49324	-118.16987	52.3	11.535	33.584	25.577	0.2	0.0434	4.0265	65.3028	7.837527	1.390259	175.3388
3	32.49324	-118.16986	51.9	11.571	33.591	25.576	0.22	0.0442	4.0401	65.5762	7.839087	1.397045	175.9312
3	32.49323	-118.16986	51.7	11.625	33.589	25.565	0.23	0.0487	4.0525	65.85178	7.840848	1.405768	176.4731
3	32.49323	-118.16986	51.5	11.672	33.575	25.545	0.26	0.0487	4.0658	66.12768	7.842569	1.413873	177.0557
3	32.49323	-118.16986	51.5	11.69	33.575	25.541	0.24	0.0511	4.0727	66.26508	7.84336	1.417327	177.3569
3	32.49322	-118.16986	51.1	11.713	33.587	25.547	0.26	0.0527	4.0733	66.31205	7.843767	1.420172	177.382
3	32.49321	-118.16986	50.4	11.765	33.596	25.544	0.26	0.0580	4.0819	66.52875	7.845222	1.428011	177.757
3	32.49321	-118.16985	49.5	11.828	33.582	25.521	0.28	0.0645	4.0977	66.86907	7.847389	1.438599	178.4491
3	32.4932	-118.16984	49.1	11.882	33.582	25.511	0.29	0.0686	4.1128	67.19181	7.84936	1.448012	179.1084
3	32.4932	-118.16983	49.1	11.916	33.559	25.487	0.32	0.0698	4.1285	67.48676	7.851063	1.45519	179.7963
3	32.4932	-118.16983	49.2	11.916	33.559	25.487	0.34	0.0645	4.1211	67.36579	7.850519	1.453738	179.4741
3	32.49319	-118.16983	49.1	11.913	33.57	25.496	0.28	0.0645	4.1115	67.20929	7.849762	1.451487	179.0544
3	32.49318	-118.16983	48.5	11.99	33.697	25.58	0.33	0.0657	4.1168	67.45889	7.851354	1.461702	179.2705
3	32.49318	-118.16983	47.5	12.203	33.596	25.461	0.34	0.0767	4.1284	67.90838	7.855642	1.489726	179.7965
3	32.49317	-118.16983	47	12.264	33.557	25.42	0.34	0.0902	4.1555	68.4246	7.858639	1.502662	180.984
3	32.49317	-118.16982	46.9	12.28	33.547	25.409	0.35	0.0902	4.186	68.94553	7.861163	1.51088	182.3143
3	32.49317	-118.16982	47	12.285	33.547	25.407	0.38	0.0865	4.1963	69.12239	7.862009	1.513611	182.7633
3	32.49316	-118.16981	46.8	12.287	33.557	25.415	0.36	0.0869	4.1957	69.11974	7.861994	1.513724	182.7357

3	32.49316	-118.1698	46.4	12.294	33.575	25.428	0.37	0.0902	4.1965	69.15086	7.862162	1.514733	182.7683
3	32.49315	-118.1698	45.9	12.333	33.567	25.414	0.37	0.0935	4.2076	69.38676	7.863618	1.521804	183.2542
3	32.49314	-118.1698	45.6	12.353	33.556	25.401	0.36	0.0988	4.2145	69.52476	7.864458	1.525695	183.557
3	32.49314	-118.1698	45.3	12.357	33.559	25.404	0.36	0.0955	4.2138	69.52032	7.864469	1.526037	183.526
3	32.49314	-118.1698	44.8	12.363	33.561	25.404	0.35	0.0964	4.2214	69.6553	7.865131	1.528351	183.857
3	32.49313	-118.1698	44.2	12.373	33.566	25.406	0.36	0.0996	4.2285	69.78921	7.86582	1.531054	184.1659
3	32.49312	-118.16979	43.9	12.397	33.562	25.398	0.4	0.1005	4.2347	69.92477	7.866672	1.535305	184.4374
3	32.49312	-118.16978	43.8	12.414	33.558	25.391	0.41	0.1009	4.2416	70.06177	7.867462	1.538846	184.7391
3	32.49312	-118.16978	43.7	12.416	33.558	25.391	0.4	0.0988	4.2414	70.06138	7.86748	1.53905	184.7304
3	32.49311	-118.16977	43.6	12.423	33.561	25.392	0.4	0.1029	4.2406	70.05971	7.867533	1.539745	184.6954
3	32.4931	-118.16977	43.2	12.44	33.57	25.395	0.43	0.1050	4.2471	70.19593	7.868291	1.543201	184.978
3	32.4931	-118.16977	42.7	12.487	33.573	25.389	0.41	0.1050	4.2593	70.46783	7.869964	1.551579	185.5104
3	32.4931	-118.16977	42.1	12.513	33.566	25.378	0.38	0.1050	4.2736	70.73958	7.871456	1.557832	186.1352
3	32.49309	-118.16977	41.6	12.534	33.574	25.381	0.43	0.1083	4.2796	70.87341	7.872244	1.561708	186.396
3	32.49309	-118.16976	41.4	12.563	33.564	25.367	0.43	0.1152	4.2886	71.06084	7.873392	1.56724	186.7906
3	32.49308	-118.16975	41.2	12.577	33.563	25.364	0.45	0.1157	4.2925	71.14572	7.873913	1.569817	186.961
3	32.49308	-118.16975	41.1	12.59	33.563	25.362	0.41	0.1136	4.2827	71.00247	7.873391	1.569344	186.5345
3	32.49307	-118.16975	40.9	12.599	33.559	25.356	0.45	0.1177	4.282	71.00236	7.873487	1.570319	186.5051
3	32.49307	-118.16975	40.8	12.601	33.559	25.356	0.52	0.1255	4.2818	71.00199	7.873504	1.570525	186.4964
3	32.49306	-118.16975	40.5	12.628	33.6	25.383	0.48	0.1243	4.278	70.99703	7.87365	1.573041	186.326
3	32.49306	-118.16974	40	12.734	33.617	25.375	0.56	0.1330	4.2873	71.3156	7.876071	1.588233	186.7325
3	32.49305	-118.16974	39.4	12.839	33.572	25.32	0.59	0.1462	4.3004	71.66901	7.87878	1.604232	187.3131
3	32.49305	-118.16973	38.7	12.938	33.563	25.293	0.87	0.1808	4.3183	72.1107	7.881751	1.620595	188.0977
3	32.49304	-118.16972	38.2	13.016	33.536	25.257	1.03	0.2305	4.4044	73.65454	7.889545	1.649738	191.8548
3	32.49304	-118.16972	38.1	13.046	33.518	25.237	1.06	0.2407	4.5198	75.62264	7.898779	1.679594	196.8855
3	32.49303	-118.16971	38.3	13.046	33.512	25.233	1.11	0.2250	4.5868	76.74077	7.90385	1.694701	199.8048
3	32.49303	-118.16971	38.3	13.034	33.518	25.239	1.01	0.2271	4.6087	77.09099	7.905303	1.698039	200.7576
3	32.49302	-118.16971	38.1	13.029	33.535	25.253	1.05	0.2318	4.6252	77.36723	7.906463	1.701073	201.4736
3	32.49302	-118.16972	37.6	13.057	33.552	25.261	1.12	0.2509	4.6457	77.76328	7.908484	1.709419	202.365
3	32.49301	-118.16972	36.9	13.103	33.542	25.244	1.23	0.2753	4.667	78.189	7.910882	1.720418	203.2962
3	32.49301	-118.16971	36.5	13.139	33.554	25.246	1.25	0.2843	4.6878	78.60161	7.913069	1.729986	204.2019
3	32.493	-118.1697	36.4	13.173	33.546	25.233	1.31	0.2920	4.6928	78.73658	7.914031	1.735725	204.4223
3	32.493	-118.16969	36.3	13.216	33.577	25.248	1.4	0.2920	4.6875	78.73246	7.914354	1.740291	204.1884
3	32.493	-118.16968	36.1	13.306	33.578	25.232	1.52	0.3136	4.6846	78.82982	7.915667	1.751762	204.0653

3	32.49299	-118.16968	35.6	13.382	33.576	25.214	1.75	0.3680	4.7078	79.34281	7.918734	1.767447	205.0795
3	32.49298	-118.16968	35	13.565	33.602	25.197	2.08	0.4303	4.7522	80.4046	7.925258	1.802822	207.017
3	32.49298	-118.16968	34.8	13.724	33.541	25.117	2.29	0.4527	4.8488	82.27438	7.935439	1.848067	211.2417
3	32.49297	-118.16968	34.9	13.765	33.51	25.085	2.37	0.4482	4.9708	84.39868	7.945555	1.883562	216.5634
3	32.49297	-118.16968	34.7	13.778	33.527	25.096	2.38	0.4621	5.0549	85.8584	7.952258	1.905941	220.2251
3	32.49296	-118.16968	34	13.807	33.561	25.116	2.38	0.5023	5.1242	87.10525	7.958105	1.92708	223.2399
3	32.49296	-118.16967	33.4	13.903	33.558	25.094	2.28	0.5141	5.184	88.29229	7.964443	1.955925	225.85
3	32.49295	-118.16966	33.2	13.965	33.505	25.04	2.3	0.5273	5.2555	89.59334	7.971107	1.982953	228.977
3	32.49295	-118.16965	33.2	13.971	33.502	25.036	2.45	0.5213	5.3347	90.95289	7.977347	2.003597	232.4286
3	32.49295	-118.16965	33.1	13.97	33.508	25.042	2.37	0.5163	5.3723	91.59549	7.980237	2.01281	234.0655
3	32.49294	-118.16965	32.8	13.971	33.516	25.047	2.5	0.5172	5.3993	92.06227	7.982343	2.019686	235.2407
3	32.49294	-118.16965	32.4	14.009	33.533	25.052	2.11	0.5236	5.4247	92.57644	7.985004	2.031853	236.3462
3	32.49293	-118.16965	32.1	14.052	33.522	25.035	2.08	0.4950	5.4608	93.26742	7.9886	2.047561	237.9229
3	32.49293	-118.16965	31.8	14.128	33.549	25.04	2.19	0.5000	5.4947	94.00668	7.992631	2.067898	239.3988
3	32.49292	-118.16964	31.4	14.231	33.587	25.048	2.01	0.5163	5.5473	95.12681	7.998628	2.097373	241.6886
3	32.49292	-118.16964	30.9	14.406	33.598	25.019	1.66	0.4801	5.6204	96.72769	8.007608	2.143914	244.8804
3	32.49291	-118.16963	30.4	14.56	33.554	24.953	1.47	0.4352	5.6984	98.34756	8.01664	2.189092	248.2948
3	32.49291	-118.16962	30.3	14.605	33.527	24.923	1.46	0.4352	5.7716	99.68434	8.023254	2.215817	251.4917
3	32.4929	-118.16962	30.3	14.61	33.522	24.917	1.53	0.4388	5.8075	100.3114	8.026173	2.226181	253.0575
3	32.4929	-118.16962	30.2	14.613	33.534	24.927	1.41	0.4397	5.8056	100.292	8.026077	2.226151	252.9723
3	32.49289	-118.16962	29.8	14.619	33.543	24.932	1.36	0.4286	5.8163	100.4945	8.02703	2.229971	253.4373
3	32.49289	-118.16962	29.3	14.832	33.645	24.965	1.08	0.4210	5.8318	101.2568	8.032302	2.269029	254.1045
3	32.49288	-118.16962	28.9	15.037	33.606	24.89	0.97	0.3878	5.8542	102.0379	8.038031	2.309017	255.0992
3	32.49288	-118.16961	28.5	15.192	33.598	24.85	0.87	0.3566	5.9192	103.4844	8.046195	2.35288	257.9416
3	32.49287	-118.1696	28.2	15.296	33.55	24.791	0.81	0.3305	5.9995	105.0741	8.054639	2.393056	261.4559
3	32.49287	-118.1696	27.9	15.318	33.548	24.784	0.79	0.3318	6.0542	106.0771	8.059441	2.412313	263.8415
3	32.49286	-118.16959	27.9	15.34	33.544	24.776	0.78	0.3292	6.0754	106.4923	8.061569	2.4221	264.7675
3	32.49286	-118.16959	27.8	15.35	33.543	24.773	0.75	0.3235	6.0841	106.6653	8.062461	2.426289	265.1474
3	32.49285	-118.16959	27.8	15.354	33.552	24.779	0.77	0.3131	6.0863	106.7183	8.062713	2.427589	265.2417
3	32.49285	-118.16959	27.5	15.373	33.586	24.801	0.82	0.3067	6.0933	106.9035	8.063634	2.432795	265.5411
3	32.49284	-118.16959	26.7	15.506	33.663	24.831	0.82	0.3071	6.1049	107.44	8.067156	2.458838	266.0388
3	32.49284	-118.16958	26	15.746	33.661	24.776	0.8	0.3331	6.1063	107.9732	8.072002	2.50046	266.1141
3	32.49283	-118.16957	25.5	15.987	33.671	24.729	0.84	0.3523	6.111	108.5756	8.077133	2.543254	266.3312
3	32.49283	-118.16957	25.3	16.25	33.612	24.624	0.88	0.3715	6.116	109.1857	8.082752	2.590084	266.5764

3	32.49282	-118.16956	25.4	16.34	33.558	24.562	0.9	0.3658	6.1302	109.5954	8.085711	2.610053	267.2115
3	32.49282	-118.16956	25.4	16.337	33.555	24.56	0.9	0.3645	6.1308	109.5978	8.085702	2.609726	267.2382
3	32.49281	-118.16956	25.2	16.35	33.593	24.587	0.87	0.3764	6.1276	109.5937	8.085683	2.610918	267.0916
3	32.49281	-118.16956	24.9	16.473	33.646	24.599	0.86	0.4059	6.1442	110.1895	8.089457	2.637252	267.8121
3	32.4928	-118.16956	24.5	16.612	33.597	24.529	0.82	0.4121	6.1732	110.9759	8.094615	2.670547	269.0945
3	32.4928	-118.16955	24.3	16.703	33.617	24.524	0.82	0.4108	6.2018	111.7005	8.098773	2.695455	270.3425
3	32.49279	-118.16955	24	16.794	33.623	24.507	0.83	0.4059	6.218	112.1938	8.101921	2.716526	271.0532
3	32.49279	-118.16954	23.6	16.876	33.605	24.474	0.8	0.4086	6.2235	112.4589	8.104019	2.732664	271.3017
3	32.49279	-118.16953	23.1	16.972	33.648	24.484	0.78	0.3984	6.229	112.7964	8.106374	2.751185	271.5388
3	32.49278	-118.16953	22.7	17.13	33.651	24.449	0.72	0.3971	6.2502	113.5274	8.111292	2.785847	272.4723
3	32.49277	-118.16953	22.4	17.362	33.697	24.429	0.72	0.3808	6.257	114.1899	8.116485	2.828802	272.774
3	32.49277	-118.16953	22.3	17.533	33.598	24.312	0.74	0.3794	6.2493	114.3549	8.119299	2.856391	272.4695
3	32.49276	-118.16953	22.3	17.553	33.59	24.302	0.74	0.3786	6.2129	113.7268	8.116642	2.847474	270.8851
3	32.49276	-118.16953	22.1	17.569	33.628	24.327	0.74	0.3676	6.1828	113.2364	8.114415	2.83991	269.5661
3	32.49275	-118.16952	21.6	17.674	33.672	24.336	0.7	0.3418	6.1852	113.5376	8.116687	2.858924	269.6684
3	32.49275	-118.16952	21.1	17.814	33.674	24.302	0.67	0.3396	6.1924	113.9746	8.12008	2.885787	269.9913
3	32.49274	-118.16951	20.7	18.006	33.658	24.244	0.65	0.3235	6.181	114.1694	8.122939	2.915219	269.5095
3	32.49274	-118.1695	20.5	18.091	33.623	24.196	0.68	0.3179	6.1494	113.7449	8.121954	2.918818	268.1442
3	32.49274	-118.16949	20.4	18.128	33.616	24.182	0.64	0.3175	6.1077	113.048	8.119139	2.910361	266.3295
3	32.49273	-118.16949	20.1	18.158	33.653	24.203	0.64	0.3123	6.0792	112.6094	8.117289	2.905276	265.0813
3	32.49273	-118.16949	19.7	18.241	33.657	24.185	0.62	0.3080	6.0699	112.6164	8.118129	2.916141	264.6804
3	32.49272	-118.1695	19.2	18.368	33.655	24.153	0.63	0.3080	6.0697	112.8815	8.120611	2.93779	264.68
3	32.49271	-118.1695	19.1	18.409	33.622	24.117	0.63	0.2963	6.0381	112.3584	8.118723	2.93336	263.3113
3	32.49271	-118.1695	19.1	18.412	33.623	24.117	0.63	0.2950	5.9882	111.4368	8.114506	2.915708	261.1352
3	32.49271	-118.16949	18.9	18.413	33.634	24.125	0.6	0.2791	5.9587	110.8972	8.111994	2.905122	259.8467
3	32.4927	-118.16948	18.5	18.419	33.655	24.14	0.6	0.2873	5.9598	110.9442	8.112197	2.906496	259.8909
3	32.4927	-118.16947	17.9	18.467	33.656	24.129	0.61	0.2808	5.979	111.4029	8.114778	2.921583	260.731
3	32.49269	-118.16946	17.5	18.493	33.644	24.113	0.59	0.2774	5.9798	111.4644	8.115359	2.926282	260.7699
3	32.49268	-118.16946	17.2	18.508	33.649	24.113	0.56	0.2740	5.9703	111.322	8.114834	2.925324	260.3556
3	32.49268	-118.16946	17.1	18.524	33.645	24.106	0.53	0.2723	5.9388	110.7653	8.112442	2.91647	258.9837
3	32.49268	-118.16946	17	18.531	33.644	24.104	0.53	0.2705	5.9146	110.3279	8.110499	2.908762	257.9289
3	32.49267	-118.16946	16.6	18.555	33.663	24.112	0.46	0.2607	5.8971	110.0636	8.109453	2.906307	257.1638
3	32.49267	-118.16946	16.2	18.582	33.657	24.101	0.43	0.2560	5.8939	110.0557	8.109703	2.909636	257.027
3	32.49266	-118.16946	16	18.601	33.661	24.099	0.38	0.2496	5.8758	109.7595	8.108512	2.906117	256.2381

3	32.49266	-118.16945	15.8	18.619	33.655	24.09	0.38	0.2479	5.8338	109.0079	8.105247	2.893605	254.4088
3	32.49265	-118.16944	15.4	18.624	33.657	24.09	0.37	0.2352	5.806	108.4999	8.10295	2.884157	253.1965
3	32.49265	-118.16943	15	18.629	33.659	24.091	0.35	0.2284	5.7986	108.3731	8.102408	2.882239	252.8735
3	32.49264	-118.16943	14.8	18.636	33.658	24.088	0.33	0.2263	5.8032	108.4727	8.102939	2.88509	253.0748
3	32.49264	-118.16943	14.6	18.642	33.659	24.087	0.3	0.2216	5.7774	108.0032	8.100832	2.876531	251.95
3	32.49263	-118.16942	14.4	18.652	33.664	24.089	0.29	0.2208	5.7583	107.6696	8.099376	2.871087	251.1165
3	32.49263	-118.16942	13.9	18.67	33.677	24.094	0.28	0.2119	5.7482	107.5254	8.098845	2.870258	250.6749
3	32.49262	-118.16942	13.4	18.726	33.694	24.093	0.25	0.1997	5.741	107.5145	8.099286	2.876665	250.3611
3	32.49262	-118.16942	13.2	18.791	33.675	24.062	0.25	0.1942	5.7123	107.0952	8.098053	2.876536	249.1171
3	32.49261	-118.16942	13	18.802	33.665	24.052	0.24	0.1921	5.6679	106.2783	8.094429	2.861724	247.1832
3	32.49261	-118.16941	12.8	18.809	33.676	24.058	0.24	0.1896	5.6333	105.6503	8.091568	2.849885	245.6728
3	32.49261	-118.1694	12.4	18.843	33.684	24.056	0.24	0.1900	5.6226	105.5218	8.091281	2.851291	245.2066
3	32.4926	-118.1694	12.1	18.89	33.682	24.042	0.24	0.1854	5.6192	105.5495	8.091873	2.857513	245.0617
3	32.49259	-118.16939	11.8	18.92	33.681	24.034	0.22	0.1854	5.6159	105.546	8.092153	2.861052	244.9197
3	32.49259	-118.16939	11.6	18.938	33.675	24.025	0.22	0.1821	5.5974	105.2299	8.090891	2.856945	244.115
3	32.49258	-118.16939	11.2	18.947	33.68	24.027	0.22	0.1833	5.5758	104.8446	8.089186	2.850206	243.1725
3	32.49258	-118.16939	10.8	18.962	33.683	24.025	0.21	0.1817	5.5738	104.8382	8.089293	2.85182	243.0858
3	32.49257	-118.16939	10.4	18.976	33.681	24.02	0.22	0.1833	5.572	104.8305	8.0894	2.853358	243.0085
3	32.49257	-118.16938	10.1	18.987	33.677	24.014	0.21	0.1863	5.5635	104.6896	8.08887	2.851885	242.6392
3	32.49256	-118.16938	9.9	18.99	33.678	24.014	0.2	0.1821	5.5483	104.4101	8.087607	2.846598	241.9763
3	32.49256	-118.16937	9.7	18.994	33.679	24.014	0.21	0.1854	5.5404	104.2698	8.086996	2.844232	241.6317
3	32.49256	-118.16937	9.4	18.997	33.679	24.013	0.19	0.1859	5.5398	104.2643	8.087	2.844477	241.6058
3	32.49255	-118.16936	9	19.003	33.682	24.014	0.19	0.1833	5.5462	104.3984	8.087667	2.847844	241.8847
3	32.49255	-118.16936	8.5	19.017	33.688	24.015	0.19	0.1808	5.5589	104.6685	8.089029	2.854861	242.4383
3	32.49254	-118.16935	8.1	19.042	33.688	24.008	0.18	0.1808	5.5707	104.9396	8.090522	2.863296	242.9546
3	32.49254	-118.16935	7.9	19.062	33.681	23.998	0.18	0.1779	5.5659	104.8839	8.090483	2.864642	242.7476
3	32.49253	-118.16935	7.8	19.068	33.679	23.995	0.17	0.1733	5.5386	104.3799	8.088223	2.855194	241.5577
3	32.49253	-118.16935	7.6	19.07	33.681	23.996	0.18	0.1775	5.5161	103.961	8.086304	2.846934	240.5762
3	32.49252	-118.16935	7.2	19.072	33.683	23.997	0.18	0.1808	5.5082	103.8172	8.085654	2.844235	240.2314
3	32.49252	-118.16934	6.5	19.078	33.687	23.998	0.17	0.1833	5.5291	104.2252	8.087582	2.853135	241.1427
3	32.49251	-118.16934	6	19.095	33.687	23.994	0.17	0.1842	5.5434	104.5279	8.089143	2.861263	241.7673
3	32.49251	-118.16933	5.8	19.105	33.685	23.99	0.16	0.1808	5.5479	104.631	8.089722	2.864559	241.9645
3	32.4925	-118.16933	5.7	19.111	33.682	23.986	0.17	0.1800	5.5206	104.1259	8.08746	2.85508	240.7748
3	32.4925	-118.16932	5.7	19.111	33.683	23.987	0.16	0.1700	5.4957	103.6569	8.085294	2.845566	239.6886

3	32.49249	-118.16932	5.2	19.115	33.685	23.987	0.16	0.1766	5.4951	103.6545	8.085316	2.84596	239.6624
3	32.49249	-118.16932	4.8	19.169	33.641	23.94	0.18	0.1838	5.506	103.9374	8.087286	2.858645	240.1488
3	32.49248	-118.16931	4.3	19.179	33.731	24.006	0.17	0.1766	5.521	104.2958	8.088746	2.865826	240.7875
3	32.49248	-118.16931	3.9	19.362	33.7	23.936	0.15	0.1733	5.5255	104.717	8.092565	2.896337	241.0002
3	32.49248	-118.16931	3.5	19.299	33.618	23.889	0.16	0.1720	5.5281	104.5928	8.091646	2.887582	241.1247
3	32.49247	-118.1693	3.1	19.254	33.693	23.958	0.16	0.1779	5.5273	104.5369	8.090709	2.880084	241.0736
3	32.49247	-118.1693	2.8	19.336	33.68	23.927	0.15	0.1720	5.5217	104.5821	8.091755	2.890813	240.8366
3	32.49246	-118.1693	2.6	19.329	33.69	23.937	0.15	0.1700	5.522	104.5804	8.091647	2.889814	240.8474
3	32.49246	-118.16929	2.4	19.29	33.686	23.943	0.16	0.1720	5.5188	104.4416	8.090642	2.882464	240.7064
3	32.49245	-118.16929	2	19.218	33.692	23.966	0.23	0.1720	5.5185	104.3	8.08927	2.871045	240.6879
3	32.49245	-118.16929	1.6	19.285	33.726	23.975	0.17	0.1720	5.5055	104.2051	8.089373	2.876475	240.1188
3	32.49244	-118.16928	1.2	19.366	33.684	23.923	0.48	0.1700	5.5138	104.4931	8.091622	2.892444	240.493
3	32.49244	-118.16927	0.9	19.348	33.68	23.924	1.34	0.1720	5.5119	104.4197	8.091122	2.888892	240.4099
3	32.49243	-118.16926	0.6	19.341	33.665	23.914	1.53	0.1733	5.5055	104.2756	8.090438	2.885337	240.1331
3	32.49243	-118.16926	0.7	19.359	33.695	23.932	1.44	0.1746	5.5001	104.2267	8.090291	2.88601	239.8933
3	32.49243	-118.16926	0.5	19.389	33.679	23.913	1.61	0.1700	5.48	103.8938	8.089096	2.882902	239.0211
3	32.49242	-118.16927	0	19.412	33.706	23.928	1.6	0.1666	5.4846	104.042	8.089916	2.888236	239.2182
3	32.49241	-118.16927	-0.2	19.282	4.306	1.632	0.02	0.3235	6.5778	104.5455	8.195741	3.347078	293.2859
4	32.57412	-118.19281	154.5	9.268	34.097	26.371	0.09	0.0281	2.1087	32.67321	7.669971	0.877547	91.75487
4	32.57412	-118.19282	154.4	9.27	34.095	26.369	0.09	0.0172	2.1362	33.10034	7.671883	0.881206	92.95165
4	32.57413	-118.19283	154.3	9.273	34.092	26.366	0.09	0.0160	2.1613	33.49083	7.673643	0.88463	94.04409
4	32.57413	-118.19284	154.4	9.27	34.092	26.366	0.09	0.0160	2.1775	33.73963	7.674718	0.886496	94.749
4	32.57414	-118.19285	154.5	9.266	34.092	26.367	0.09	0.0148	2.1858	33.86526	7.675238	0.887277	95.11006
4	32.57414	-118.19286	154.4	9.264	34.094	26.369	0.09	0.0148	2.1893	33.91843	7.675453	0.887584	95.26217
4	32.57414	-118.19287	154.3	9.272	34.092	26.367	0.09	0.0148	2.1935	33.98904	7.675841	0.888685	95.44511
4	32.57414	-118.19288	154.2	9.276	34.091	26.365	0.09	0.0160	2.1978	34.05845	7.676186	0.889519	95.6324
4	32.57414	-118.19289	154.3	9.276	34.089	26.363	0.09	0.0148	2.2024	34.12929	7.676502	0.890109	95.83275
4	32.57414	-118.1929	154.2	9.272	34.089	26.364	0.09	0.0160	2.2061	34.18362	7.676706	0.8903	95.99365
4	32.57414	-118.19291	154.1	9.272	34.093	26.367	0.09	0.0148	2.2072	34.20155	7.676781	0.89044	96.04123
4	32.57415	-118.19292	153.8	9.277	34.094	26.367	0.09	0.0148	2.2068	34.19933	7.676815	0.890743	96.02383
4	32.57415	-118.19293	153.8	9.281	34.09	26.363	0.09	0.0148	2.2112	34.26965	7.677168	0.891592	96.21566
4	32.57416	-118.19294	154.1	9.271	34.09	26.365	0.09	0.0180	2.2096	34.23732	7.676934	0.890678	96.14585
4	32.57416	-118.19295	154.4	9.255	34.089	26.367	0.09	0.0148	2.1898	33.91836	7.675376	0.887015	95.28411

4	32.57416	-118.19296	154.4	9.244	34.093	26.371	0.09	0.0148	2.1524	33.33185	7.672675	0.881475	93.65637
4	32.57416	-118.19297	154.1	9.242	34.093	26.371	0.09	0.0148	2.1513	33.31334	7.672575	0.881196	93.60851
4	32.57416	-118.19298	153.8	9.244	34.095	26.373	0.09	0.0148	2.1695	33.59709	7.673847	0.883653	94.40025
4	32.57416	-118.19299	153.6	9.251	34.096	26.373	0.09	0.0148	2.1828	33.80848	7.674846	0.885839	94.97897
4	32.57417	-118.193	153.8	9.246	34.092	26.37	0.09	0.0148	2.1947	33.98818	7.675601	0.887005	95.49704
4	32.57417	-118.19301	154.1	9.239	34.092	26.371	0.09	0.0148	2.1905	33.91791	7.675226	0.885977	95.3142
4	32.57417	-118.19302	154.2	9.236	34.09	26.371	0.09	0.0148	2.1632	33.49254	7.673317	0.882293	94.12631
4	32.57418	-118.19303	153.9	9.234	34.092	26.373	0.09	0.0148	2.1632	33.4915	7.673292	0.882153	94.12612
4	32.57418	-118.19304	153.8	9.235	34.092	26.372	0.09	0.0160	2.1768	33.7028	7.674237	0.883953	94.71799
4	32.57418	-118.19305	153.8	9.238	34.091	26.371	0.09	0.0160	2.187	33.86275	7.674974	0.885461	95.16191
4	32.57419	-118.19306	153.9	9.238	34.091	26.371	0.09	0.0160	2.1906	33.91849	7.67522	0.885919	95.31855
4	32.57419	-118.19307	154.1	9.235	34.091	26.371	0.09	0.0148	2.1908	33.91934	7.675197	0.885733	95.32725
4	32.57419	-118.19308	154.3	9.23	34.091	26.372	0.09	0.0160	2.1864	33.84749	7.674833	0.884822	95.13571
4	32.57419	-118.19309	154.3	9.229	34.092	26.373	0.09	0.0152	2.1865	33.84851	7.674828	0.884764	95.13996
4	32.57419	-118.1931	154.1	9.23	34.092	26.373	0.08	0.0148	2.1898	33.90035	7.675066	0.885254	95.28355
4	32.57419	-118.19311	153.9	9.233	34.093	26.374	0.09	0.0148	2.1919	33.93532	7.675247	0.885731	95.37484
4	32.5742	-118.19312	153.8	9.237	34.091	26.371	0.09	0.0148	2.1952	33.98896	7.675524	0.886434	95.51871
4	32.5742	-118.19313	153.8	9.238	34.092	26.371	0.08	0.0148	2.1985	34.04103	7.675762	0.886924	95.6623
4	32.5742	-118.19314	153.8	9.24	34.092	26.372	0.09	0.0148	2.1996	34.05956	7.675862	0.887205	95.71007
4	32.5742	-118.19315	153.9	9.242	34.093	26.372	0.09	0.0160	2.1949	33.9885	7.675565	0.886748	95.50556
4	32.5742	-118.19316	154	9.248	34.093	26.371	0.09	0.0160	2.1946	33.98834	7.675619	0.887133	95.4926
4	32.5742	-118.19317	154	9.256	34.092	26.369	0.09	0.0160	2.1942	33.98792	7.67569	0.887646	95.47538
4	32.57421	-118.19318	153.8	9.263	34.093	26.368	0.09	0.0148	2.1937	33.98563	7.675743	0.888076	95.45372
4	32.57421	-118.19319	153.6	9.274	34.091	26.365	0.09	0.0148	2.1978	34.05695	7.676161	0.889378	95.6324
4	32.57421	-118.1932	153.6	9.279	34.088	26.362	0.09	0.0148	2.2021	34.12668	7.676518	0.890283	95.81978
4	32.57422	-118.19321	153.7	9.278	34.087	26.361	0.09	0.0148	2.2068	34.19854	7.676829	0.890816	96.02439
4	32.57422	-118.19322	153.9	9.264	34.087	26.363	0.09	0.0148	2.203	34.12914	7.676394	0.889338	95.85885
4	32.57422	-118.19323	154.1	9.248	34.09	26.368	0.09	0.0148	2.1993	34.06048	7.675941	0.887733	95.69739
4	32.57423	-118.19324	154.2	9.237	34.092	26.371	0.09	0.0148	2.1907	33.91951	7.675215	0.885861	95.3229
4	32.57423	-118.19325	154.1	9.236	34.094	26.374	0.09	0.0176	2.1906	33.91765	7.675195	0.885777	95.31827
4	32.57423	-118.19326	153.8	9.246	34.095	26.373	0.09	0.0148	2.1946	33.98729	7.675593	0.886991	95.49241
4	32.57423	-118.19327	153.6	9.257	34.093	26.37	0.09	0.0148	2.1986	34.05704	7.676004	0.888279	95.66674
4	32.57423	-118.19328	153.5	9.262	34.09	26.366	0.09	0.0148	2.1984	34.05703	7.676053	0.888607	95.65841
4	32.57423	-118.19329	153.6	9.258	34.089	26.366	0.09	0.0160	2.1986	34.05691	7.676017	0.88835	95.66712

4	32.57423	-118.1933	153.7	9.247	34.089	26.368	0.09	0.0148	2.1992	34.05796	7.675922	0.88765	95.69304
4	32.57424	-118.19331	153.7	9.242	34.091	26.37	0.09	0.0148	2.1995	34.05929	7.67588	0.887334	95.70591
4	32.57424	-118.19332	153.5	9.242	34.093	26.372	0.09	0.0168	2.1948	33.98695	7.675558	0.886735	95.50121
4	32.57425	-118.19333	153.3	9.247	34.094	26.371	0.09	0.0148	2.1991	34.05751	7.675915	0.887636	95.68841
4	32.57425	-118.19334	153.4	9.246	34.09	26.369	0.09	0.0148	2.1991	34.05588	7.675903	0.887566	95.68859
4	32.57425	-118.19335	153.5	9.239	34.09	26.37	0.09	0.0148	2.1996	34.05837	7.67585	0.887135	95.71026
4	32.57425	-118.19336	153.7	9.236	34.091	26.371	0.09	0.0148	2.194	33.96964	7.675429	0.886211	95.46649
4	32.57425	-118.19337	153.7	9.235	34.092	26.372	0.09	0.0148	2.1906	33.91647	7.675183	0.885707	95.31846
4	32.57425	-118.19338	153.6	9.235	34.091	26.371	0.09	0.0160	2.1906	33.91625	7.675183	0.885708	95.31855
4	32.57425	-118.19339	153.5	9.236	34.091	26.372	0.09	0.0148	2.1951	33.98667	7.675504	0.88635	95.51426
4	32.57426	-118.1934	153.6	9.236	34.091	26.371	0.09	0.0148	2.1952	33.98822	7.675511	0.886363	95.51871
4	32.57426	-118.19341	153.8	9.234	34.091	26.372	0.09	0.0148	2.1918	33.93408	7.675253	0.88579	95.37067
4	32.57426	-118.19342	153.9	9.233	34.092	26.372	0.09	0.0148	2.1862	33.84685	7.674857	0.885007	95.127
4	32.57427	-118.19343	153.8	9.233	34.091	26.372	0.09	0.0148	2.1862	33.84663	7.674857	0.885007	95.127
4	32.57427	-118.19344	153.6	9.232	34.092	26.372	0.09	0.0148	2.1907	33.91577	7.675153	0.885509	95.32281
4	32.57427	-118.19346	153.5	9.233	34.092	26.372	0.09	0.0160	2.1918	33.93355	7.675241	0.885719	95.37067
4	32.57427	-118.19347	153.5	9.233	34.092	26.372	0.09	0.0148	2.1929	33.95058	7.675316	0.885859	95.41854
4	32.57427	-118.19347	153.4	9.234	34.092	26.372	0.09	0.0160	2.1952	33.98694	7.675486	0.886222	95.51862
4	32.57427	-118.19348	153.4	9.234	34.092	26.372	0.09	0.0148	2.1952	33.98694	7.675486	0.886222	95.51862
4	32.57428	-118.19349	153.4	9.235	34.092	26.373	0.09	0.0148	2.1951	33.98614	7.675492	0.886279	95.51417
4	32.57428	-118.1935	153.2	9.236	34.091	26.371	0.09	0.0148	2.1927	33.94951	7.67534	0.886045	95.40993
4	32.57429	-118.19351	153.3	9.236	34.09	26.37	0.09	0.0148	2.1905	33.91523	7.675189	0.885766	95.31429
4	32.57429	-118.19352	153.5	9.236	34.091	26.371	0.09	0.0148	2.1928	33.95106	7.675347	0.886058	95.41428
4	32.57429	-118.19353	153.7	9.234	34.091	26.372	0.08	0.0148	2.1873	33.86441	7.674945	0.885217	95.17487
4	32.57429	-118.19354	153.9	9.23	34.092	26.373	0.09	0.0148	2.1817	33.77495	7.674511	0.884225	94.9311
4	32.57429	-118.19355	153.9	9.231	34.091	26.372	0.09	0.0148	2.1817	33.77548	7.674524	0.884295	94.9312
4	32.57429	-118.19357	153.7	9.234	34.092	26.372	0.09	0.0305	2.1861	33.84605	7.674862	0.885065	95.12265
4	32.57429	-118.19358	153.4	9.238	34.099	26.377	0.09	0.0229	2.1903	33.91559	7.675199	0.885879	95.30494
4	32.5743	-118.19359	153.3	9.257	34.096	26.371	0.09	0.0233	2.1939	33.98489	7.675682	0.887678	95.46214
4	32.5743	-118.1936	153.3	9.271	34.088	26.363	0.09	0.0233	2.1979	34.05559	7.676131	0.889179	95.63694
4	32.5743	-118.1936	153.3	9.273	34.087	26.362	0.09	0.0229	2.1978	34.05532	7.676149	0.889308	95.63268
4	32.57431	-118.19361	153.5	9.272	34.088	26.363	0.09	0.0225	2.1979	34.05634	7.676143	0.88925	95.63694
4	32.57431	-118.19362	153.5	9.268	34.088	26.364	0.09	0.0233	2.1981	34.05644	7.676107	0.888993	95.64555
4	32.57431	-118.19364	153.3	9.269	34.09	26.365	0.09	0.0233	2.198	34.05608	7.676113	0.889051	95.6411

4	32.57431	-118.19365	153.2	9.271	34.09	26.364	0.09	0.0233	2.1989	34.07153	7.676199	0.889307	95.68036
4	32.57431	-118.19366	153.1	9.272	34.088	26.363	0.09	0.0245	2.2023	34.12452	7.676445	0.889814	95.82839
4	32.57431	-118.19367	153.2	9.267	34.087	26.363	0.09	0.0245	2.2061	34.17942	7.676644	0.889947	95.99374
4	32.57432	-118.19367	153.4	9.256	34.088	26.366	0.09	0.0245	2.2021	34.10941	7.676233	0.888656	95.81941
4	32.57432	-118.19368	153.6	9.235	34.09	26.371	0.08	0.0245	2.1998	34.05847	7.675814	0.886878	95.71887
4	32.57433	-118.19369	153.7	9.232	34.093	26.374	0.09	0.0245	2.1953	33.98721	7.675468	0.886093	95.52278
4	32.57433	-118.19371	153.6	9.232	34.093	26.373	0.09	0.0281	2.1907	33.91599	7.675153	0.885509	95.32272
4	32.57433	-118.19372	153.6	9.232	34.093	26.373	0.09	0.0265	2.1907	33.91599	7.675153	0.885509	95.32272
4	32.57433	-118.19373	153.5	9.231	34.093	26.373	0.09	0.0265	2.1907	33.91525	7.67514	0.885438	95.32272
4	32.57433	-118.19374	153.4	9.231	34.093	26.373	0.09	0.0265	2.1907	33.91525	7.67514	0.885438	95.32272
4	32.57433	-118.19375	153.3	9.232	34.093	26.373	0.09	0.0265	2.1906	33.91444	7.675146	0.885496	95.31836
4	32.57433	-118.19376	153.2	9.233	34.092	26.373	0.08	0.0297	2.1906	33.91497	7.675158	0.885566	95.31836
4	32.57434	-118.19377	153.2	9.233	34.092	26.372	0.09	0.0297	2.1906	33.91497	7.675158	0.885567	95.31846
4	32.57434	-118.19378	153.2	9.233	34.09	26.371	0.09	0.0305	2.1917	33.93156	7.675234	0.885707	95.36641
4	32.57434	-118.19379	153.2	9.233	34.09	26.371	0.09	0.0305	2.1929	33.95014	7.675316	0.885859	95.41863
4	32.57435	-118.1938	153.2	9.23	34.09	26.371	0.09	0.0305	2.193	33.94945	7.675286	0.885661	95.42298
4	32.57435	-118.19381	153.3	9.23	34.09	26.372	0.09	0.0297	2.1931	33.951	7.675293	0.885673	95.42724
4	32.57435	-118.19382	153.4	9.23	34.091	26.372	0.09	0.0297	2.1919	33.93264	7.67521	0.885521	95.37502
4	32.57435	-118.19383	153.5	9.233	34.091	26.372	0.09	0.0305	2.1907	33.9163	7.675165	0.885579	95.32281
4	32.57435	-118.19384	153.5	9.236	34.092	26.372	0.09	0.0297	2.1905	33.91566	7.675189	0.885765	95.31411
4	32.57436	-118.19385	153.5	9.235	34.091	26.372	0.09	0.0289	2.1905	33.9147	7.675176	0.885695	95.31411
4	32.57436	-118.19386	153.5	9.233	34.091	26.372	0.09	0.0317	2.1907	33.9163	7.675165	0.885579	95.32281
4	32.57436	-118.19387	153.5	9.232	34.092	26.372	0.09	0.0305	2.1907	33.91577	7.675153	0.885509	95.32281
4	32.57436	-118.19388	153.5	9.231	34.092	26.373	0.09	0.0297	2.1908	33.91657	7.675147	0.885451	95.32707
4	32.57437	-118.19389	153.5	9.231	34.092	26.373	0.09	0.0305	2.1908	33.91657	7.675147	0.885451	95.32707
4	32.57437	-118.1939	153.3	9.231	34.092	26.373	0.09	0.0297	2.1907	33.91503	7.67514	0.885438	95.32272
4	32.57437	-118.19391	153.1	9.232	34.092	26.373	0.09	0.0297	2.1906	33.91423	7.675146	0.885496	95.31836
4	32.57437	-118.19392	153.1	9.234	34.093	26.373	0.09	0.0297	2.1939	33.96703	7.675397	0.886056	95.46196
4	32.57437	-118.19393	153.2	9.235	34.092	26.372	0.09	0.0297	2.1916	33.93195	7.675252	0.885835	95.36197
4	32.57438	-118.19394	153.3	9.234	34.092	26.372	0.09	0.0297	2.1906	33.91572	7.675171	0.885637	95.31846
4	32.57438	-118.19395	153.3	9.235	34.093	26.373	0.09	0.0305	2.1859	33.84392	7.674861	0.88511	95.11386
4	32.57438	-118.19396	153.1	9.241	34.097	26.375	0.09	0.0297	2.1855	33.84307	7.674907	0.88548	95.09627
4	32.57439	-118.19397	153	9.249	34.091	26.369	0.09	0.0305	2.1897	33.91277	7.675295	0.886579	95.27957
4	32.57439	-118.19398	153.1	9.249	34.091	26.369	0.09	0.0297	2.1897	33.91277	7.675295	0.886579	95.27957

4	32.57439	-118.19399	153.2	9.24	34.091	26.37	0.09	0.0297	2.1902	33.91379	7.675218	0.886009	95.30124
4	32.57439	-118.194	153.3	9.234	34.092	26.372	0.09	0.0305	2.1859	33.84295	7.674849	0.88504	95.11395
4	32.57439	-118.19401	153.2	9.234	34.092	26.373	0.09	0.0305	2.186	33.8445	7.674855	0.885052	95.11821
4	32.5744	-118.19403	153.1	9.234	34.092	26.372	0.09	0.0297	2.1859	33.84295	7.674849	0.88504	95.11395
4	32.5744	-118.19404	153.1	9.234	34.092	26.372	0.09	0.0301	2.1859	33.84295	7.674849	0.88504	95.11395
4	32.5744	-118.19405	153.2	9.234	34.092	26.372	0.09	0.0297	2.1871	33.86153	7.674931	0.885192	95.16616
4	32.5744	-118.19405	153.3	9.234	34.092	26.372	0.09	0.0297	2.186	33.8445	7.674855	0.885052	95.1183
4	32.57441	-118.19407	153.2	9.233	34.092	26.373	0.09	0.0297	2.1814	33.77254	7.674528	0.884397	94.91805
4	32.57441	-118.19408	152.9	9.234	34.092	26.373	0.09	0.0317	2.1858	33.8414	7.674842	0.885027	95.10951
4	32.57441	-118.19409	152.6	9.235	34.092	26.372	0.09	0.0297	2.1903	33.91182	7.675163	0.885669	95.3054
4	32.57441	-118.1941	152.6	9.235	34.092	26.372	0.09	0.0305	2.1903	33.91182	7.675163	0.885669	95.3054
4	32.57441	-118.19411	152.8	9.235	34.092	26.372	0.09	0.0297	2.1903	33.91182	7.675163	0.885669	95.3054
4	32.57442	-118.19412	153	9.234	34.092	26.372	0.09	0.0297	2.1859	33.84295	7.674849	0.88504	95.11395
4	32.57442	-118.19413	153.1	9.233	34.092	26.373	0.09	0.0305	2.1814	33.77254	7.674528	0.884397	94.91805
4	32.57442	-118.19414	153.1	9.233	34.092	26.373	0.09	0.0297	2.1814	33.77254	7.674528	0.884397	94.91805
4	32.57443	-118.19415	152.9	9.233	34.093	26.373	0.09	0.0297	2.1813	33.77121	7.674521	0.884384	94.9137
4	32.57443	-118.19416	152.7	9.234	34.092	26.373	0.09	0.0289	2.1858	33.8414	7.674842	0.885027	95.10951
4	32.57443	-118.19417	152.8	9.234	34.092	26.372	0.09	0.0297	2.1881	33.87701	7.674999	0.885319	95.20968
4	32.57443	-118.19418	153	9.234	34.092	26.372	0.09	0.0297	2.1836	33.80734	7.674691	0.884747	95.01387
4	32.57443	-118.19419	152.8	9.234	34.093	26.373	0.09	0.0297	2.1812	33.7704	7.674526	0.884442	94.90935
4	32.57443	-118.1942	152.6	9.236	34.094	26.374	0.09	0.0297	2.181	33.76901	7.674537	0.884556	94.90055
4	32.57444	-118.19421	152.3	9.24	34.094	26.373	0.09	0.0297	2.1853	33.83857	7.674881	0.885385	95.08775
4	32.57444	-118.19422	152.3	9.244	34.093	26.371	0.09	0.0293	2.1898	33.91102	7.67524	0.886239	95.28374
4	32.57444	-118.19423	152.4	9.245	34.092	26.371	0.09	0.0305	2.1897	33.91	7.675245	0.886297	95.27939
4	32.57445	-118.19424	152.6	9.244	34.092	26.371	0.08	0.0305	2.1852	33.83957	7.674924	0.885653	95.08358
4	32.57445	-118.19425	152.6	9.243	34.093	26.372	0.09	0.0305	2.183	33.80497	7.674761	0.885303	94.98776
4	32.57445	-118.19426	152.5	9.245	34.094	26.372	0.09	0.0297	2.1817	33.78655	7.674697	0.885277	94.9312
4	32.57445	-118.19427	152.2	9.249	34.094	26.371	0.09	0.0297	2.1849	33.83908	7.674966	0.885966	95.07053
4	32.57446	-118.19428	152.2	9.253	34.093	26.37	0.09	0.0305	2.1892	33.90845	7.67531	0.886797	95.25773
4	32.57446	-118.19429	152.3	9.252	34.091	26.369	0.09	0.0305	2.1894	33.91036	7.675312	0.886752	95.26652
4	32.57446	-118.1943	152.5	9.248	34.092	26.37	0.09	0.0297	2.1873	33.87507	7.675118	0.886202	95.17505
4	32.57446	-118.19431	152.6	9.246	34.093	26.371	0.09	0.0297	2.1805	33.76849	7.674627	0.885195	94.87907
4	32.57446	-118.19432	152.4	9.246	34.094	26.372	0.08	0.0297	2.1805	33.76871	7.674627	0.885195	94.87898
4	32.57447	-118.19433	152	9.251	34.097	26.373	0.09	0.0305	2.1847	33.83813	7.674976	0.886081	95.06164

4	32.57447	-118.19434	151.9	9.261	34.094	26.37	0.09	0.0305	2.1887	33.90689	7.675375	0.887296	95.23597
4	32.57447	-118.19435	151.9	9.264	34.092	26.367	0.09	0.0297	2.1909	33.94278	7.675563	0.887789	95.33198
4	32.57447	-118.19436	152.1	9.26	34.092	26.368	0.09	0.0305	2.1888	33.90726	7.67537	0.887239	95.24051
4	32.57448	-118.19437	152.1	9.256	34.093	26.369	0.09	0.0297	2.1845	33.83788	7.675025	0.886408	95.05331
4	32.57448	-118.19438	152	9.258	34.094	26.37	0.09	0.0297	2.1843	33.83649	7.675036	0.886522	95.04451
4	32.57448	-118.19439	151.7	9.266	34.1	26.374	0.09	0.0305	2.1837	33.83447	7.675093	0.887006	95.01804
4	32.57449	-118.1944	151.6	9.281	34.094	26.366	0.09	0.0297	2.1876	33.90477	7.675547	0.888563	95.18848
4	32.57449	-118.19441	151.6	9.285	34.092	26.364	0.09	0.0297	2.1875	33.90577	7.67559	0.888832	95.18431
4	32.57449	-118.19442	151.7	9.28	34.092	26.365	0.09	0.0305	2.1878	33.90669	7.675549	0.888518	95.19727
4	32.57449	-118.19443	151.9	9.27	34.092	26.366	0.09	0.0305	2.1872	33.88993	7.675384	0.887738	95.17107
4	32.57449	-118.19444	151.8	9.267	34.097	26.37	0.09	0.0305	2.1838	33.8361	7.675113	0.887091	95.02276
4	32.57449	-118.19445	151.7	9.277	34.097	26.369	0.09	0.0305	2.1833	33.8358	7.675202	0.887729	95.00109
4	32.5745	-118.19446	151.6	9.283	34.095	26.366	0.09	0.0305	2.1875	33.90493	7.675565	0.88869	95.18413
4	32.5745	-118.19447	151.4	9.288	34.094	26.365	0.09	0.0305	2.1872	33.90379	7.675606	0.889004	95.17116
4	32.5745	-118.19448	151.3	9.294	34.093	26.363	0.09	0.0305	2.1869	33.9034	7.67566	0.889388	95.1583
4	32.57451	-118.19449	151.2	9.3	34.094	26.363	0.09	0.0301	2.19	33.95616	7.675947	0.890209	95.29319
4	32.57451	-118.1945	151.2	9.305	34.093	26.362	0.09	0.0305	2.1909	33.97363	7.676071	0.890677	95.33244
4	32.57451	-118.19451	151.2	9.305	34.091	26.36	0.09	0.0297	2.1909	33.97319	7.676072	0.890678	95.33263
4	32.57451	-118.19452	151.3	9.303	34.093	26.362	0.09	0.0297	2.191	33.97369	7.676053	0.890549	95.33679
4	32.57451	-118.19453	151.3	9.305	34.094	26.362	0.09	0.0297	2.1932	34.00952	7.676229	0.890974	95.43252
4	32.57452	-118.19454	151.2	9.309	34.094	26.362	0.09	0.0297	2.1929	34.00786	7.676258	0.891217	95.41947
4	32.57452	-118.19455	151	9.314	34.092	26.359	0.09	0.0305	2.1904	33.97238	7.676149	0.891247	95.31096
4	32.57453	-118.19456	150.8	9.316	34.09	26.357	0.09	0.0305	2.1948	34.04168	7.676476	0.891957	95.50261
4	32.57453	-118.19457	150.8	9.317	34.089	26.357	0.09	0.0305	2.1947	34.04066	7.676482	0.892015	95.49825
4	32.57453	-118.19458	150.8	9.318	34.088	26.356	0.09	0.0305	2.1993	34.11254	7.67681	0.89268	95.69851
4	32.57453	-118.19459	150.8	9.318	34.088	26.355	0.09	0.0305	2.1994	34.11409	7.676817	0.892693	95.70295
4	32.57453	-118.1946	150.8	9.317	34.088	26.356	0.09	0.0305	2.1994	34.11334	7.676805	0.892623	95.70286
4	32.57453	-118.19461	150.7	9.318	34.089	26.356	0.09	0.0305	2.1993	34.11276	7.67681	0.89268	95.69851
4	32.57454	-118.19462	150.5	9.321	34.089	26.356	0.09	0.0305	2.2036	34.18171	7.677143	0.893448	95.88561
4	32.57454	-118.19464	150.3	9.324	34.088	26.354	0.09	0.0297	2.208	34.252	7.677483	0.894231	96.07726
4	32.57454	-118.19465	150.2	9.324	34.088	26.354	0.09	0.0305	2.2126	34.32336	7.677799	0.894826	96.27742
4	32.57455	-118.19466	150.3	9.325	34.087	26.354	0.09	0.0321	2.2126	34.32389	7.677811	0.894897	96.27742
4	32.57455	-118.19467	150.4	9.325	34.088	26.354	0.09	0.0297	2.2126	34.32411	7.677811	0.894897	96.27742
4	32.57455	-118.19468	150.5	9.324	34.088	26.355	0.09	0.0305	2.2081	34.25355	7.677489	0.894243	96.08152

4	32.57455	-118.19469	150.4	9.324	34.088	26.355	0.09	0.0297	2.2081	34.25355	7.677489	0.894243	96.08152
4	32.57455	-118.1947	150.2	9.325	34.089	26.355	0.09	0.0297	2.208	34.25297	7.677495	0.894301	96.07717
4	32.57456	-118.19471	149.7	9.328	34.087	26.353	0.09	0.0313	2.2123	34.3215	7.677828	0.895072	96.26446
4	32.57456	-118.19472	149.5	9.332	34.088	26.353	0.09	0.0305	2.2166	34.39146	7.678173	0.895913	96.45157
4	32.57456	-118.19473	149.3	9.337	34.086	26.351	0.09	0.0305	2.2209	34.46152	7.678531	0.896827	96.63886
4	32.57456	-118.19474	149.4	9.335	34.085	26.35	0.09	0.0305	2.221	34.46133	7.678513	0.896698	96.64331
4	32.57457	-118.19475	149.6	9.333	34.086	26.351	0.09	0.0305	2.2211	34.46159	7.678495	0.896568	96.64757
4	32.57457	-118.19476	149.6	9.333	34.086	26.351	0.09	0.0305	2.2166	34.39177	7.678186	0.895985	96.45176
4	32.57457	-118.19477	149.5	9.333	34.087	26.352	0.09	0.0305	2.2165	34.39044	7.678179	0.895971	96.44731
4	32.57458	-118.19478	149.2	9.336	34.086	26.351	0.09	0.0317	2.2209	34.46076	7.678519	0.896756	96.63886
4	32.57458	-118.19479	149.2	9.338	34.087	26.351	0.09	0.0305	2.2208	34.46095	7.678537	0.896885	96.63451
4	32.57458	-118.1948	149.1	9.342	34.086	26.35	0.09	0.0305	2.2239	34.51186	7.6788	0.897573	96.7695
4	32.57458	-118.19481	149.1	9.343	34.085	26.349	0.09	0.0297	2.2251	34.53102	7.678895	0.8978	96.82181
4	32.57459	-118.19482	149	9.339	34.086	26.35	0.09	0.0325	2.2218	34.477	7.678618	0.897086	96.67812
4	32.57459	-118.19483	149	9.339	34.087	26.352	0.09	0.0317	2.2218	34.47722	7.678618	0.897086	96.67793
4	32.57459	-118.19484	148.9	9.347	34.091	26.353	0.09	0.0297	2.2224	34.49349	7.678758	0.897733	96.70394
4	32.57459	-118.19485	148.7	9.357	34.09	26.35	0.09	0.0297	2.2241	34.52724	7.679	0.898668	96.7782
4	32.57459	-118.19486	148.5	9.37	34.085	26.345	0.09	0.0297	2.228	34.59655	7.679431	0.900105	96.94838
4	32.5746	-118.19487	148.4	9.373	34.084	26.343	0.09	0.0305	2.2279	34.59705	7.679462	0.900307	96.94421
4	32.5746	-118.19488	148.4	9.373	34.084	26.343	0.09	0.0301	2.2279	34.59705	7.679462	0.900307	96.94421
4	32.5746	-118.19489	148.3	9.373	34.084	26.343	0.09	0.0305	2.2279	34.59705	7.679462	0.900307	96.94421
4	32.5746	-118.1949	148.1	9.373	34.084	26.344	0.09	0.0305	2.2278	34.5955	7.679455	0.900293	96.93977
4	32.57461	-118.19491	147.9	9.373	34.084	26.343	0.09	0.0297	2.2278	34.5955	7.679455	0.900294	96.93986
4	32.57461	-118.19492	147.7	9.37	34.08	26.341	0.09	0.0297	2.2325	34.66531	7.679741	0.900694	97.14457
4	32.57461	-118.19493	147.7	9.367	34.082	26.343	0.09	0.0305	2.2326	34.66502	7.67971	0.900492	97.14873
4	32.57462	-118.19494	147.7	9.369	34.085	26.345	0.09	0.0317	2.2325	34.66566	7.679728	0.900622	97.14419
4	32.57462	-118.19495	147.9	9.372	34.084	26.344	0.09	0.0305	2.2324	34.66617	7.679759	0.900823	97.13993
4	32.57462	-118.19496	148	9.373	34.085	26.344	0.09	0.0297	2.2278	34.59572	7.679455	0.900293	96.93977
4	32.57462	-118.19497	147.9	9.373	34.084	26.344	0.09	0.0305	2.2277	34.59395	7.679448	0.90028	96.93542
4	32.57462	-118.19498	147.6	9.373	34.08	26.34	0.09	0.0305	2.2278	34.59461	7.679455	0.900295	96.94014
4	32.57462	-118.195	147.2	9.36	34.073	26.337	0.09	0.0305	2.2284	34.59248	7.679335	0.899446	96.96654
4	32.57463	-118.19501	147	9.358	34.08	26.343	0.09	0.0297	2.2375	34.73378	7.679935	0.900487	97.36194
4	32.57463	-118.19502	146.8	9.361	34.078	26.341	0.09	0.0297	2.251	34.9452	7.680902	0.902463	97.94957
4	32.57463	-118.19503	146.9	9.36	34.077	26.34	0.09	0.0305	2.2569	35.0358	7.681295	0.903161	98.2064

4	32.57464	-118.19503	146.9	9.359	34.078	26.341	0.09	0.0305	2.2604	35.08959	7.681524	0.903545	98.3586
4	32.57464	-118.19504	146.9	9.358	34.074	26.338	0.09	0.0301	2.2604	35.08791	7.681511	0.903473	98.35889
4	32.57464	-118.19506	146.6	9.355	34.076	26.34	0.09	0.0297	2.2628	35.12331	7.681639	0.903569	98.46313
4	32.57464	-118.19507	146.4	9.352	34.075	26.34	0.09	0.0297	2.2652	35.15801	7.681766	0.903664	98.56756
4	32.57464	-118.19508	146.2	9.337	34.064	26.333	0.09	0.0297	2.2707	35.22926	7.681958	0.903295	98.80756
4	32.57465	-118.19509	146.1	9.331	34.07	26.34	0.08	0.0305	2.2812	35.38887	7.682603	0.90422	99.26378
4	32.57465	-118.1951	146	9.33	34.068	26.338	0.09	0.0305	2.2938	35.58309	7.683457	0.905781	99.81225
4	32.57465	-118.19511	146	9.33	34.069	26.338	0.09	0.0297	2.2996	35.6733	7.683856	0.906532	100.0646
4	32.57466	-118.19512	146	9.329	34.068	26.338	0.09	0.0305	2.303	35.72503	7.684077	0.9069	100.2126
4	32.57466	-118.19513	145.8	9.325	34.062	26.334	0.09	0.0305	2.3102	35.83218	7.684522	0.90754	100.5263
4	32.57466	-118.19514	145.7	9.32	34.063	26.336	0.09	0.0297	2.3139	35.88585	7.684713	0.907651	100.6871
4	32.57466	-118.19515	145.5	9.32	34.063	26.336	0.09	0.0305	2.3218	36.00837	7.685256	0.908673	101.0308
4	32.57466	-118.19516	145.4	9.32	34.065	26.337	0.09	0.0305	2.3309	36.14997	7.685881	0.909849	101.4267
4	32.57466	-118.19517	145.2	9.321	34.064	26.336	0.09	0.0297	2.34	36.29166	7.68652	0.911101	101.8228
4	32.57467	-118.19518	145.1	9.323	34.062	26.334	0.09	0.0168	2.3445	36.36259	7.686855	0.911833	102.0188
4	32.57467	-118.19519	145.1	9.322	34.061	26.334	0.09	0.0148	2.3491	36.43289	7.687158	0.912353	102.219
4	32.57467	-118.1952	145	9.32	34.062	26.334	0.09	0.0152	2.3492	36.43308	7.68714	0.912217	102.2233
4	32.57468	-118.19521	144.6	9.32	34.062	26.335	0.09	0.0196	2.349	36.42998	7.687126	0.912191	102.2145
4	32.57468	-118.19522	144.3	9.322	34.066	26.338	0.08	0.0164	2.3533	36.49921	7.687446	0.912896	102.4013
4	32.57469	-118.19523	144.2	9.332	34.066	26.336	0.09	0.0160	2.3573	36.56929	7.687848	0.914161	102.5756
4	32.57469	-118.19524	144.2	9.334	34.063	26.333	0.09	0.0148	2.3573	36.57019	7.687874	0.914311	102.5759
4	32.57469	-118.19525	144.2	9.334	34.064	26.334	0.09	0.0168	2.355	36.53474	7.687716	0.914013	102.4757
4	32.57469	-118.19526	144.2	9.332	34.063	26.334	0.09	0.0201	2.3528	36.49877	7.687539	0.913578	102.38
4	32.57469	-118.19528	144.2	9.333	34.065	26.335	0.09	0.0180	2.3481	36.42713	7.687228	0.913043	102.1754
4	32.57469	-118.19529	144.1	9.336	34.065	26.334	0.09	0.0148	2.3479	36.42643	7.687253	0.91324	102.1668
4	32.57469	-118.1953	144.1	9.34	34.065	26.334	0.09	0.0148	2.3477	36.42653	7.68729	0.913512	102.1581
4	32.5747	-118.19531	144.3	9.337	34.063	26.333	0.09	0.0148	2.348	36.42832	7.687272	0.913328	102.1712
4	32.5747	-118.19532	144.5	9.329	34.062	26.333	0.09	0.0148	2.3394	36.28827	7.68658	0.911618	101.797
4	32.57471	-118.19532	144.5	9.323	34.061	26.333	0.09	0.0156	2.3397	36.2879	7.686525	0.911212	101.81
4	32.57471	-118.19533	144.1	9.326	34.069	26.339	0.09	0.0253	2.3439	36.35732	7.68685	0.911976	101.9922
4	32.57471	-118.19535	143.7	9.346	34.078	26.343	0.09	0.0253	2.3471	36.42508	7.687323	0.913878	102.131
4	32.57471	-118.19536	143.4	9.362	34.062	26.328	0.09	0.0168	2.3509	36.49312	7.687789	0.915569	102.2979
4	32.57471	-118.19537	143.4	9.364	34.06	26.326	0.09	0.0148	2.3509	36.49425	7.687815	0.915719	102.2981
4	32.57471	-118.19538	143.7	9.363	34.062	26.328	0.09	0.0148	2.3487	36.45977	7.687651	0.915357	102.2022

4	32.57471	-118.19539	144	9.353	34.061	26.329	0.09	0.0148	2.3299	36.15975	7.686231	0.912164	101.384
4	32.57472	-118.1954	144	9.337	34.062	26.332	0.09	0.0148	2.3067	35.78733	7.684433	0.907968	100.3742
4	32.57472	-118.19541	143.8	9.336	34.069	26.338	0.09	0.0148	2.3112	35.85798	7.684729	0.908477	100.5694
4	32.57473	-118.19542	143.6	9.348	34.073	26.339	0.09	0.0160	2.3287	36.13995	7.686084	0.911635	101.3308
4	32.57473	-118.19543	143.5	9.36	34.062	26.329	0.09	0.0148	2.3374	36.28196	7.686835	0.91366	101.7104
4	32.57473	-118.19544	143.6	9.361	34.062	26.329	0.09	0.0160	2.3419	36.35261	7.687157	0.914321	101.9062
4	32.57473	-118.19545	143.8	9.347	34.061	26.33	0.09	0.0160	2.3381	36.28223	7.686719	0.912786	101.7407
4	32.57473	-118.19546	143.8	9.333	34.059	26.33	0.09	0.0160	2.3344	36.2132	7.686287	0.911268	101.5797
4	32.57473	-118.19547	143.6	9.332	34.07	26.339	0.09	0.0160	2.3388	36.28323	7.686576	0.911761	101.7703
4	32.57474	-118.19548	143.4	9.35	34.07	26.337	0.09	0.0148	2.3423	36.35191	7.687044	0.913553	101.9228
4	32.57474	-118.19549	143.4	9.358	34.062	26.329	0.09	0.0160	2.3511	36.49302	7.687752	0.915297	102.3065
4	32.57474	-118.1955	143.5	9.352	34.062	26.329	0.09	0.0148	2.3469	36.42302	7.687387	0.914303	102.1237
4	32.57475	-118.19551	143.6	9.341	34.063	26.332	0.09	0.0160	2.343	36.35394	7.686979	0.912977	101.9537
4	32.57475	-118.19552	143.7	9.33	34.065	26.335	0.09	0.0148	2.3436	36.35493	7.686881	0.912236	101.9795
4	32.57475	-118.19553	143.5	9.331	34.069	26.339	0.09	0.0160	2.3434	36.35356	7.686879	0.912283	101.9704
4	32.57476	-118.19554	143.4	9.338	34.071	26.339	0.09	0.0160	2.351	36.47754	7.68749	0.91379	102.3012
4	32.57476	-118.19555	143.2	9.353	34.065	26.332	0.09	0.0148	2.3525	36.51144	7.687785	0.915106	102.3671
4	32.57476	-118.19556	143.1	9.356	34.061	26.328	0.09	0.0160	2.3558	36.56413	7.68805	0.91576	102.5111
4	32.57476	-118.19558	142.9	9.356	34.061	26.328	0.09	0.0160	2.3512	36.49273	7.687734	0.915161	102.3109
4	32.57476	-118.19559	142.9	9.358	34.062	26.328	0.09	0.0160	2.351	36.49146	7.687746	0.915284	102.3022
4	32.57476	-118.1956	143.1	9.358	34.061	26.328	0.09	0.0164	2.3546	36.54711	7.687993	0.915753	102.4589
4	32.57477	-118.1956	143.4	9.355	34.061	26.329	0.09	0.0160	2.3513	36.49348	7.687728	0.915099	102.3152
4	32.57477	-118.19561	143.7	9.345	34.061	26.33	0.09	0.0160	2.3428	36.35356	7.687017	0.913249	101.9452
4	32.57477	-118.19562	143.8	9.33	34.065	26.335	0.09	0.0148	2.3391	36.28512	7.686572	0.911653	101.7837
4	32.57478	-118.19563	143.6	9.336	34.073	26.341	0.09	0.0160	2.3385	36.28247	7.686605	0.912019	101.757
4	32.57478	-118.19564	143.1	9.352	34.065	26.332	0.09	0.0168	2.3468	36.42218	7.68738	0.914289	102.1191
4	32.57478	-118.19566	142.8	9.364	34.059	26.326	0.09	0.0176	2.3519	36.50954	7.687884	0.915849	102.3416
4	32.57478	-118.19567	142.8	9.365	34.058	26.324	0.09	0.0160	2.3552	36.56134	7.688124	0.916355	102.4854
4	32.57478	-118.19568	143	9.366	34.058	26.324	0.09	0.0180	2.3598	36.63355	7.688453	0.91703	102.6856
4	32.57478	-118.19569	143.3	9.367	34.06	26.326	0.08	0.0237	2.3553	36.56497	7.688156	0.916517	102.4896
4	32.57479	-118.1957	143.5	9.359	34.061	26.327	0.09	0.0213	2.3489	36.45944	7.687614	0.915085	102.211
4	32.57479	-118.19571	143.3	9.359	34.067	26.332	0.09	0.0152	2.3464	36.42204	7.687441	0.914758	102.1017
4	32.57479	-118.19572	143	9.367	34.06	26.326	0.09	0.0176	2.3506	36.492	7.687832	0.915903	102.285
4	32.5748	-118.19573	142.9	9.367	34.057	26.323	0.09	0.0148	2.3551	36.56116	7.688142	0.916492	102.4812

4	32.5748	-118.19574	143	9.367	34.059	26.325	0.09	0.0160	2.3597	36.63304	7.688459	0.917092	102.6811
4	32.5748	-118.19575	143.2	9.368	34.061	26.326	0.09	0.0148	2.3597	36.63432	7.688471	0.917166	102.681
4	32.5748	-118.19576	143.3	9.365	34.062	26.327	0.09	0.0160	2.3519	36.51105	7.687896	0.915924	102.3415
4	32.5748	-118.19577	143.1	9.365	34.063	26.328	0.09	0.0160	2.3506	36.4911	7.687807	0.915754	102.2848
4	32.5748	-118.19578	142.9	9.367	34.06	26.325	0.09	0.0164	2.3517	36.50908	7.687908	0.916047	102.333
4	32.57481	-118.19579	142.8	9.367	34.059	26.325	0.08	0.0160	2.3551	36.56163	7.688142	0.916491	102.481
4	32.57481	-118.1958	143	9.367	34.06	26.326	0.09	0.0152	2.3551	36.56186	7.688142	0.916491	102.4809
4	32.57481	-118.19581	143.1	9.367	34.061	26.327	0.09	0.0160	2.3552	36.56365	7.688149	0.916504	102.4851
4	32.57482	-118.19582	143.2	9.366	34.063	26.328	0.09	0.0160	2.3507	36.49346	7.687826	0.915841	102.2892
4	32.57482	-118.19583	143	9.367	34.059	26.325	0.09	0.0148	2.3506	36.49177	7.687832	0.915904	102.2851
4	32.57483	-118.19584	142.9	9.367	34.059	26.325	0.09	0.0160	2.3551	36.56163	7.688142	0.916491	102.481
4	32.57483	-118.19585	142.8	9.367	34.059	26.325	0.09	0.0148	2.3551	36.56163	7.688142	0.916491	102.481
4	32.57483	-118.19586	142.7	9.367	34.059	26.325	0.09	0.0156	2.3596	36.63149	7.688452	0.917079	102.6768
4	32.57483	-118.19587	142.6	9.367	34.059	26.325	0.09	0.0148	2.3642	36.7029	7.688768	0.917679	102.8769
4	32.57483	-118.19588	142.7	9.367	34.059	26.325	0.09	0.0148	2.3642	36.7029	7.688768	0.917679	102.8769
4	32.57483	-118.19589	142.9	9.367	34.061	26.326	0.09	0.0160	2.3642	36.70337	7.688768	0.917679	102.8768
4	32.57483	-118.1959	143.2	9.36	34.061	26.327	0.09	0.0156	2.3556	36.56424	7.688087	0.916033	102.5025
4	32.57484	-118.19591	143.3	9.35	34.061	26.329	0.09	0.0160	2.3493	36.45843	7.687527	0.914466	102.2282
4	32.57484	-118.19592	143.1	9.352	34.069	26.335	0.09	0.0168	2.3501	36.47433	7.687607	0.914718	102.2624
4	32.57485	-118.19593	142.7	9.365	34.061	26.327	0.09	0.0184	2.3551	36.56049	7.688116	0.916341	102.4808
4	32.57485	-118.19594	142.4	9.367	34.056	26.323	0.09	0.0297	2.355	36.55937	7.688136	0.916479	102.4768
4	32.57485	-118.19595	142.4	9.367	34.057	26.323	0.09	0.0289	2.3596	36.63101	7.688452	0.917079	102.677
4	32.57485	-118.19596	142.6	9.368	34.058	26.324	0.09	0.0297	2.3641	36.70192	7.688774	0.917741	102.8727
4	32.57485	-118.19597	142.8	9.368	34.06	26.325	0.09	0.0297	2.3596	36.63253	7.688464	0.917153	102.6768
4	32.57485	-118.19598	142.9	9.369	34.061	26.326	0.09	0.0297	2.355	36.56215	7.68816	0.916627	102.4765
4	32.57486	-118.19599	142.9	9.368	34.062	26.327	0.09	0.0297	2.3504	36.49017	7.687831	0.915951	102.2762
4	32.57486	-118.196	142.8	9.369	34.06	26.325	0.09	0.0297	2.3504	36.4905	7.687844	0.916027	102.2764
4	32.57487	-118.19601	142.7	9.368	34.058	26.324	0.09	0.0241	2.3504	36.48923	7.687832	0.915952	102.2765
4	32.57487	-118.19602	142.6	9.368	34.059	26.325	0.09	0.0160	2.355	36.56088	7.688148	0.916553	102.4766
4	32.57487	-118.19603	142.6	9.368	34.059	26.325	0.09	0.0148	2.355	36.56088	7.688148	0.916553	102.4766
4	32.57487	-118.19604	142.7	9.369	34.06	26.325	0.08	0.0160	2.355	36.56192	7.688161	0.916627	102.4766
4	32.57487	-118.19605	142.8	9.37	34.06	26.325	0.09	0.0253	2.3549	36.56117	7.688166	0.916689	102.4723
4	32.57487	-118.19606	142.9	9.371	34.061	26.326	0.09	0.0297	2.3503	36.49079	7.687862	0.916162	102.272
4	32.57488	-118.19607	143	9.37	34.062	26.327	0.09	0.0297	2.3504	36.49177	7.687856	0.9161	102.2762

4	32.57488	-118.19608	143	9.367	34.062	26.328	0.09	0.0293	2.346	36.42106	7.687516	0.915302	102.0847
4	32.57488	-118.19609	142.8	9.367	34.065	26.33	0.09	0.0168	2.3459	36.42021	7.687508	0.915289	102.0801
4	32.57489	-118.1961	142.6	9.368	34.059	26.324	0.09	0.0188	2.3504	36.48946	7.687832	0.915952	102.2765
4	32.57489	-118.19611	142.5	9.367	34.059	26.325	0.09	0.0221	2.3504	36.48866	7.687819	0.915878	102.2764
4	32.57489	-118.19612	142.5	9.368	34.06	26.326	0.09	0.0160	2.3549	36.55956	7.688141	0.916539	102.4722
4	32.57489	-118.19613	142.5	9.371	34.062	26.327	0.09	0.0261	2.3593	36.63076	7.688482	0.917338	102.6635
4	32.57489	-118.19614	142.5	9.369	34.063	26.327	0.09	0.0160	2.3549	36.56107	7.688153	0.916614	102.4721
4	32.5749	-118.19615	142.5	9.37	34.062	26.327	0.09	0.0152	2.3548	36.56009	7.688159	0.916675	102.4677
4	32.5749	-118.19616	142.8	9.366	34.062	26.327	0.09	0.0168	2.3506	36.49167	7.68782	0.915829	102.2849
4	32.5749	-118.19617	143.2	9.355	34.062	26.329	0.08	0.0297	2.3444	36.38662	7.687253	0.914201	102.015
4	32.5749	-118.19618	143.4	9.34	34.061	26.33	0.09	0.0225	2.3293	36.14011	7.686025	0.911124	101.3578
4	32.57491	-118.19619	143.1	9.34	34.072	26.34	0.09	0.0168	2.329	36.13802	7.686003	0.911082	101.3437
4	32.57491	-118.1962	142.6	9.357	34.073	26.337	0.09	0.0168	2.3382	36.29456	7.686851	0.913539	101.7444
4	32.57491	-118.19621	142.3	9.369	34.059	26.324	0.09	0.0293	2.3503	36.48871	7.687837	0.916014	102.2722
4	32.57491	-118.19622	142.4	9.37	34.06	26.325	0.09	0.0297	2.3548	36.55961	7.68816	0.916676	102.4679
4	32.57491	-118.19623	142.8	9.364	34.06	26.326	0.09	0.0305	2.3507	36.49115	7.687801	0.915693	102.2894
4	32.57492	-118.19624	143.1	9.353	34.062	26.33	0.09	0.0281	2.3193	35.99547	7.685501	0.910784	100.9226
4	32.57492	-118.19625	143.1	9.345	34.064	26.332	0.09	0.0293	2.2922	35.56908	7.683537	0.90667	99.74321
4	32.57492	-118.19626	142.9	9.349	34.067	26.334	0.09	0.0148	2.3045	35.76378	7.684433	0.908562	100.2782
4	32.57493	-118.19627	142.5	9.358	34.068	26.333	0.09	0.0148	2.3222	36.04583	7.685764	0.911529	101.0485
4	32.57493	-118.19628	142.3	9.37	34.056	26.322	0.09	0.0148	2.3365	36.27456	7.686901	0.914286	101.6719
4	32.57493	-118.19629	142.4	9.37	34.061	26.326	0.09	0.0160	2.3456	36.41701	7.687526	0.915474	102.0675
4	32.57493	-118.1963	142.6	9.36	34.062	26.328	0.09	0.0152	2.3462	36.41856	7.687441	0.914807	102.0934
4	32.57493	-118.19631	142.9	9.349	34.063	26.331	0.09	0.0160	2.3423	36.34947	7.687033	0.913481	101.9234
4	32.57494	-118.19632	143	9.34	34.062	26.332	0.09	0.0164	2.3383	36.27998	7.686644	0.912292	101.7492
4	32.57494	-118.19633	143	9.339	34.065	26.334	0.09	0.0188	2.3383	36.27989	7.686631	0.912217	101.749
4	32.57494	-118.19634	142.9	9.343	34.065	26.333	0.09	0.0160	2.3461	36.40411	7.687218	0.913528	102.0885
4	32.57494	-118.19635	142.8	9.351	34.066	26.333	0.09	0.0148	2.3467	36.42006	7.68736	0.914201	102.1146
4	32.57495	-118.19636	142.9	9.353	34.064	26.331	0.08	0.0148	2.3513	36.49258	7.687702	0.91495	102.315
4	32.57495	-118.19637	143	9.35	34.063	26.33	0.09	0.0148	2.3469	36.42166	7.687362	0.914154	102.1236
4	32.57495	-118.19638	143.1	9.343	34.061	26.33	0.09	0.0160	2.3473	36.42179	7.687301	0.913685	102.141
4	32.57495	-118.19639	143	9.34	34.064	26.333	0.09	0.0152	2.3474	36.42164	7.687269	0.913474	102.1451
4	32.57495	-118.1964	142.9	9.341	34.063	26.332	0.09	0.0152	2.3519	36.49203	7.687591	0.914133	102.341
4	32.57496	-118.19641	142.9	9.344	34.063	26.332	0.09	0.0148	2.3518	36.49289	7.687623	0.914344	102.3367

4	32.57496	-118.19642	142.8	9.345	34.062	26.331	0.09	0.0148	2.3517	36.4919	7.687629	0.914405	102.3324
4	32.57496	-118.19643	142.8	9.345	34.063	26.331	0.09	0.0148	2.3563	36.56352	7.687945	0.915003	102.5326
4	32.57496	-118.19644	142.8	9.347	34.063	26.331	0.09	0.0148	2.3516	36.49219	7.687647	0.914541	102.3281
4	32.57497	-118.19645	142.9	9.348	34.063	26.331	0.09	0.0148	2.3538	36.52713	7.687811	0.914902	102.4238
4	32.57497	-118.19646	142.9	9.351	34.064	26.331	0.09	0.0148	2.3514	36.49253	7.687684	0.914814	102.3194
4	32.57497	-118.19647	142.9	9.352	34.063	26.33	0.09	0.0148	2.3513	36.49154	7.68769	0.914875	102.3151
4	32.57497	-118.19648	143	9.353	34.063	26.331	0.09	0.0168	2.3513	36.49235	7.687702	0.91495	102.315
4	32.57498	-118.19649	143	9.355	34.063	26.33	0.09	0.0148	2.3466	36.421	7.687405	0.914487	102.1106
4	32.57498	-118.1965	143	9.353	34.062	26.33	0.09	0.0160	2.3468	36.42227	7.687393	0.914364	102.1193
4	32.57498	-118.19651	143.1	9.352	34.063	26.33	0.09	0.0160	2.3468	36.42171	7.68738	0.91429	102.1193
4	32.57498	-118.19652	143.3	9.35	34.063	26.331	0.09	0.0148	2.3435	36.36889	7.687128	0.913711	101.9756
4	32.57498	-118.19653	143.3	9.348	34.063	26.331	0.09	0.0148	2.3425	36.35177	7.687034	0.913432	101.9321
4	32.57499	-118.19654	143.2	9.353	34.066	26.333	0.09	0.0148	2.3467	36.42166	7.687386	0.91435	102.1146
4	32.57499	-118.19655	142.9	9.358	34.067	26.333	0.09	0.0148	2.3463	36.41969	7.687421	0.91467	102.0972
4	32.57499	-118.19656	142.8	9.366	34.065	26.33	0.09	0.0148	2.3505	36.49082	7.687812	0.915815	102.2803
4	32.575	-118.19658	142.8	9.367	34.064	26.328	0.09	0.0148	2.3459	36.41998	7.687509	0.915289	102.0803
4	32.575	-118.19658	143.1	9.366	34.063	26.328	0.09	0.0148	2.3415	36.35063	7.687193	0.91464	101.8889
4	32.575	-118.19659	143.4	9.355	34.062	26.329	0.09	0.0156	2.3364	36.26246	7.686703	0.913159	101.6668
4	32.575	-118.1966	143.4	9.35	34.063	26.331	0.09	0.0152	2.3287	36.13921	7.68611	0.911785	101.3316
4	32.575	-118.19661	143.2	9.35	34.065	26.332	0.09	0.0148	2.3332	36.20951	7.686419	0.912371	101.5273
4	32.575	-118.19663	142.9	9.354	34.069	26.335	0.09	0.0148	2.3374	36.27882	7.686758	0.913213	101.7098
4	32.57501	-118.19664	142.7	9.366	34.068	26.332	0.09	0.0184	2.3458	36.41856	7.687488	0.9152	102.0756
4	32.57501	-118.19665	142.7	9.372	34.064	26.328	0.09	0.0160	2.3456	36.41932	7.687551	0.915622	102.0673
4	32.57501	-118.19665	143	9.369	34.063	26.328	0.08	0.0160	2.3413	36.34992	7.687217	0.914837	101.8802
4	32.57502	-118.19666	143.4	9.362	34.062	26.328	0.09	0.0160	2.3292	36.15627	7.686296	0.912739	101.3536
4	32.57502	-118.19667	143.6	9.353	34.061	26.329	0.08	0.0148	2.3103	35.85556	7.684883	0.909612	100.5311
4	32.57502	-118.19668	143.4	9.352	34.065	26.332	0.09	0.0148	2.3148	35.92554	7.685179	0.910123	100.7266
4	32.57502	-118.1967	143.1	9.36	34.067	26.333	0.09	0.0148	2.328	36.13722	7.686188	0.912433	101.3009
4	32.57502	-118.19671	143	9.366	34.067	26.331	0.09	0.0148	2.3368	36.2786	7.686869	0.914026	101.684
4	32.57502	-118.19672	143	9.368	34.064	26.328	0.09	0.0148	2.3367	36.27794	7.686888	0.914162	101.68
4	32.57503	-118.19673	143	9.363	34.064	26.329	0.09	0.0148	2.3416	36.35002	7.687162	0.91443	101.8931
4	32.57503	-118.19673	143	9.362	34.063	26.329	0.09	0.0160	2.3371	36.27914	7.68684	0.913769	101.6973
4	32.57503	-118.19674	142.9	9.364	34.066	26.331	0.09	0.0160	2.3415	36.34974	7.687167	0.914491	101.8886
4	32.57504	-118.19675	142.6	9.37	34.069	26.332	0.09	0.0148	2.341	36.34747	7.687209	0.914871	101.8667

4	32.57504	-118.19677	142.5	9.378	34.065	26.328	0.09	0.0148	2.3452	36.41814	7.6876	0.916016	102.0499
4	32.57505	-118.19678	142.6	9.379	34.063	26.326	0.09	0.0152	2.3452	36.41847	7.687613	0.916091	102.0501
4	32.57505	-118.19679	143	9.374	34.063	26.327	0.09	0.0148	2.3399	36.33218	7.687184	0.915026	101.8193
4	32.57505	-118.1968	143.4	9.366	34.063	26.328	0.09	0.0148	2.3107	35.87248	7.685074	0.91062	100.5486
4	32.57505	-118.19681	143.5	9.361	34.063	26.329	0.09	0.0148	2.2824	35.42924	7.683064	0.906562	99.31706
4	32.57505	-118.19682	143.4	9.359	34.066	26.331	0.09	0.0148	2.2916	35.57118	7.683671	0.907615	99.7172
4	32.57505	-118.19683	143.2	9.365	34.067	26.331	0.09	0.0156	2.3095	35.85399	7.684978	0.910389	100.4961
4	32.57505	-118.19684	143	9.371	34.065	26.329	0.09	0.0148	2.3263	36.11909	7.68621	0.913025	101.2273
4	32.57506	-118.19685	142.8	9.373	34.066	26.329	0.09	0.0148	2.333	36.22495	7.686697	0.914049	101.5189
4	32.57506	-118.19686	142.9	9.377	34.064	26.327	0.08	0.0148	2.3362	36.27735	7.686968	0.914764	101.6583
4	32.57506	-118.19687	143.2	9.373	34.064	26.328	0.09	0.0148	2.3365	36.27882	7.686938	0.914507	101.6713
4	32.57506	-118.19688	143.3	9.369	34.064	26.328	0.09	0.0160	2.3288	36.15609	7.686357	0.913204	101.3362
4	32.57506	-118.19689	143.3	9.367	34.065	26.329	0.09	0.0160	2.3277	36.13765	7.686256	0.912913	101.2883
4	32.57506	-118.1969	143.1	9.37	34.066	26.33	0.09	0.0148	2.332	36.20703	7.68659	0.913696	101.4753
4	32.57507	-118.19691	142.8	9.373	34.068	26.331	0.09	0.0160	2.3363	36.27665	7.686923	0.91448	101.6623
4	32.57507	-118.19692	142.7	9.379	34.065	26.328	0.09	0.0160	2.3406	36.34751	7.687296	0.915488	101.8497
4	32.57508	-118.19693	142.7	9.379	34.064	26.327	0.09	0.0160	2.3406	36.34727	7.687296	0.915489	101.8498
4	32.57508	-118.19694	142.9	9.375	34.064	26.328	0.09	0.0160	2.3363	36.27731	7.686949	0.914629	101.6626
4	32.57508	-118.19695	143.1	9.375	34.064	26.328	0.09	0.0148	2.3352	36.26023	7.686873	0.914485	101.6147
4	32.57509	-118.19696	143.1	9.374	34.066	26.329	0.09	0.0160	2.3318	36.20711	7.686627	0.913966	101.4667
4	32.57509	-118.19697	143	9.375	34.065	26.328	0.08	0.0160	2.3318	36.20767	7.686639	0.91404	101.4668
4	32.57509	-118.19698	143	9.375	34.064	26.327	0.09	0.0160	2.3318	36.20744	7.68664	0.914041	101.4669
4	32.57509	-118.19699	143.2	9.375	34.064	26.328	0.09	0.0176	2.3341	36.24315	7.686798	0.914341	101.5669
4	32.57509	-118.197	143.4	9.372	34.064	26.328	0.09	0.0148	2.332	36.20816	7.686615	0.913845	101.4755
4	32.57509	-118.19701	143.5	9.36	34.062	26.328	0.09	0.0160	2.3282	36.13916	7.686202	0.912461	101.3101
4	32.57509	-118.19702	143.5	9.354	34.068	26.334	0.09	0.0160	2.333	36.21029	7.686456	0.91264	101.5184
4	32.5751	-118.19703	143.3	9.364	34.072	26.336	0.09	0.0148	2.3369	36.27973	7.68685	0.913889	101.6879
4	32.5751	-118.19704	143	9.374	34.066	26.329	0.09	0.0160	2.3409	36.34841	7.687253	0.915156	101.8627
4	32.5751	-118.19705	142.9	9.377	34.065	26.328	0.09	0.0156	2.3408	36.34902	7.687284	0.915366	101.8584
4	32.5751	-118.19706	143	9.378	34.064	26.327	0.09	0.0148	2.3407	36.34803	7.68729	0.915427	101.8541
4	32.57511	-118.19707	143.2	9.373	34.065	26.329	0.09	0.0148	2.3365	36.27906	7.686938	0.914506	101.6712
4	32.57511	-118.19708	143.2	9.363	34.066	26.331	0.09	0.0148	2.3325	36.20923	7.686536	0.913242	101.4969
4	32.57511	-118.19709	143.2	9.365	34.071	26.335	0.09	0.0148	2.3323	36.20888	7.686546	0.913363	101.4878
4	32.57511	-118.1971	143	9.375	34.07	26.332	0.09	0.0168	2.3362	36.27716	7.686942	0.914615	101.6578

4	32.57511	-118.19711	142.9	9.385	34.066	26.328	0.09	0.0160	2.338	36.31215	7.687193	0.915593	101.7366
4	32.57512	-118.19712	142.9	9.386	34.061	26.323	0.09	0.0148	2.3358	36.27761	7.687055	0.915381	101.6413
4	32.57512	-118.19713	143.1	9.384	34.065	26.327	0.09	0.0160	2.3313	36.20706	7.686719	0.914642	101.4451
4	32.57512	-118.19714	143.3	9.376	34.065	26.328	0.09	0.0160	2.3272	36.13704	7.686336	0.913513	101.2666
4	32.57513	-118.19715	143.3	9.369	34.069	26.332	0.09	0.0156	2.3229	36.06565	7.685951	0.912433	101.0791
4	32.57513	-118.19716	143.1	9.379	34.067	26.329	0.09	0.0180	2.3269	36.13523	7.686353	0.913695	101.2535
4	32.57513	-118.19717	143	9.384	34.068	26.329	0.09	0.0160	2.3312	36.20621	7.686712	0.914628	101.4406
4	32.57513	-118.19718	143.1	9.383	34.065	26.327	0.09	0.0168	2.3336	36.24199	7.686865	0.914869	101.5452
4	32.57513	-118.19719	143.4	9.368	34.063	26.328	0.09	0.0160	2.33	36.17369	7.686427	0.913287	101.3884
4	32.57513	-118.1972	143.5	9.358	34.063	26.329	0.09	0.0160	2.326	36.10366	7.686026	0.912026	101.2143
4	32.57513	-118.19721	143.1	9.358	34.064	26.33	0.09	0.0148	2.3281	36.13648	7.68617	0.912299	101.3056
4	32.57514	-118.19722	142.7	9.382	34.06	26.323	0.09	0.0148	2.336	36.2773	7.687018	0.91511	101.65
4	32.57514	-118.19723	142.6	9.375	34.056	26.321	0.09	0.0180	2.3409	36.34687	7.687267	0.915233	101.8634
4	32.57515	-118.19724	142.9	9.381	34.062	26.325	0.09	0.0148	2.3405	36.34685	7.687315	0.915625	101.8456
4	32.57515	-118.19725	143.4	9.378	34.062	26.326	0.09	0.0160	2.3272	36.13793	7.686361	0.913661	101.2668
4	32.57515	-118.19725	143.9	9.361	34.064	26.329	0.09	0.0160	2.2836	35.4481	7.683146	0.906718	99.36928
4	32.57515	-118.19726	143.8	9.348	34.071	26.337	0.09	0.0180	2.2498	34.91502	7.680658	0.901373	97.89774
4	32.57515	-118.19728	143.3	9.358	34.068	26.334	0.08	0.0160	2.2698	35.23247	7.682159	0.9047	98.7683
4	32.57515	-118.19729	142.8	9.378	34.071	26.332	0.08	0.0148	2.2971	35.67259	7.684288	0.909721	99.95643
4	32.57515	-118.1973	142.8	9.392	34.065	26.326	0.09	0.0160	2.317	35.9913	7.685835	0.913358	100.823
4	32.57516	-118.19731	143	9.389	34.064	26.325	0.08	0.0160	2.3264	36.1347	7.686445	0.91437	101.2321
4	32.57516	-118.19732	143.5	9.373	34.061	26.326	0.09	0.0160	2.3149	35.94275	7.685451	0.911684	100.7316
4	32.57516	-118.19732	143.7	9.352	34.06	26.328	0.09	0.0148	2.2749	35.30515	7.682435	0.904931	98.9908
4	32.57516	-118.19733	143.5	9.344	34.068	26.336	0.09	0.0160	2.2695	35.21697	7.681963	0.903646	98.75506
4	32.57517	-118.19734	143.2	9.356	34.069	26.334	0.09	0.0160	2.2928	35.58814	7.683716	0.907551	99.76913
4	32.57517	-118.19736	142.9	9.374	34.074	26.335	0.09	0.0148	2.3156	35.95742	7.685511	0.911846	100.7612
4	32.57517	-118.19737	142.9	9.384	34.065	26.327	0.09	0.0148	2.3266	36.13407	7.686395	0.914026	101.2406
4	32.57517	-118.19738	143.1	9.383	34.066	26.327	0.09	0.0160	2.3313	36.2065	7.686706	0.914568	101.4451
4	32.57517	-118.19739	143.4	9.367	34.06	26.325	0.09	0.0160	2.3221	36.04955	7.685871	0.912183	101.045
4	32.57517	-118.19739	143.7	9.348	34.062	26.33	0.09	0.0148	2.3106	35.85651	7.68484	0.909283	100.5441
4	32.57518	-118.1974	143.6	9.343	34.064	26.333	0.09	0.0152	2.3108	35.85613	7.68479	0.908941	100.5525
4	32.57518	-118.19741	143.3	9.35	34.067	26.333	0.09	0.0152	2.324	36.0672	7.685786	0.911173	101.1269
4	32.57519	-118.19742	143.2	9.356	34.065	26.331	0.09	0.0148	2.3374	36.27948	7.686784	0.913362	101.7102
4	32.57519	-118.19743	143.3	9.358	34.062	26.329	0.09	0.0160	2.342	36.35177	7.687126	0.914111	101.9105

4	32.57519	-118.19744	143.5	9.355	34.062	26.329	0.09	0.0168	2.3387	36.29815	7.686861	0.913458	101.7669
4	32.57519	-118.19745	143.7	9.345	34.061	26.33	0.09	0.0160	2.3382	36.28219	7.6867	0.912651	101.7451
4	32.57518	-118.19746	143.6	9.343	34.063	26.332	0.09	0.0160	2.3383	36.28261	7.686682	0.912515	101.7492
4	32.57519	-118.19748	143.4	9.344	34.066	26.334	0.09	0.0148	2.3381	36.28101	7.68668	0.912562	101.7403
4	32.57519	-118.19749	143.4	9.348	34.064	26.332	0.09	0.0148	2.3425	36.35201	7.687034	0.913432	101.932
4	32.5752	-118.19749	143.6	9.348	34.062	26.33	0.09	0.0160	2.3472	36.42448	7.687357	0.914044	102.1367
4	32.5752	-118.1975	144	9.345	34.063	26.332	0.09	0.0148	2.3383	36.2842	7.686707	0.912663	101.7492
4	32.5752	-118.19751	144.2	9.346	34.063	26.331	0.09	0.0160	2.3086	35.82413	7.684677	0.908876	100.4569
4	32.57521	-118.19752	143.9	9.348	34.062	26.33	0.09	0.0148	2.3015	35.71529	7.684214	0.9081	100.1481
4	32.57521	-118.19753	143.5	9.344	34.063	26.332	0.08	0.0148	2.3142	35.90945	7.685037	0.909457	100.7005
4	32.57521	-118.19754	143.3	9.348	34.069	26.335	0.09	0.0180	2.3287	36.13902	7.686084	0.911636	101.3312
4	32.57521	-118.19755	143.4	9.353	34.062	26.329	0.09	0.0160	2.3377	36.28104	7.686767	0.91318	101.7234
4	32.57521	-118.19756	143.6	9.345	34.062	26.33	0.09	0.0160	2.3382	36.28242	7.6867	0.912651	101.7451
4	32.57521	-118.19757	143.9	9.343	34.062	26.331	0.09	0.0160	2.3384	36.28393	7.686689	0.912528	101.7537
4	32.57521	-118.19758	144	9.347	34.065	26.333	0.09	0.0168	2.329	36.14195	7.686092	0.911602	101.3444
4	32.57522	-118.19759	143.9	9.348	34.062	26.33	0.09	0.0168	2.329	36.14204	7.686106	0.911677	101.3447
4	32.57522	-118.1976	143.8	9.343	34.062	26.331	0.09	0.0148	2.3292	36.14117	7.686056	0.911333	101.3533
4	32.57523	-118.19761	143.9	9.343	34.063	26.332	0.09	0.0160	2.3338	36.21278	7.686372	0.91193	101.5534
4	32.57523	-118.19761	144.1	9.35	34.064	26.332	0.09	0.0156	2.3346	36.23101	7.686516	0.912553	101.5882
4	32.57523	-118.19762	144.1	9.357	34.072	26.336	0.09	0.0160	2.333	36.21361	7.686493	0.912862	101.5182
4	32.57523	-118.19764	144.1	9.366	34.057	26.323	0.09	0.0160	2.3281	36.14121	7.686272	0.912893	101.3063
4	32.57523	-118.19765	143.9	9.353	34.058	26.326	0.09	0.0160	2.3196	35.9992	7.685523	0.910824	100.9361
4	32.57523	-118.19766	143.7	9.347	34.062	26.33	0.08	0.0160	2.3187	35.98141	7.685385	0.910263	100.8965
4	32.57523	-118.19767	143.8	9.347	34.061	26.33	0.09	0.0152	2.3244	36.06963	7.685777	0.911005	101.1446
4	32.57523	-118.19767	144.2	9.349	34.064	26.332	0.09	0.0160	2.329	36.1433	7.686118	0.91175	101.3445
4	32.57524	-118.19768	144.5	9.364	34.074	26.337	0.09	0.0160	2.3029	35.75235	7.684511	0.909452	100.2083
4	32.57524	-118.19769	144.6	9.377	34.071	26.332	0.09	0.0160	2.2634	35.14847	7.681956	0.905239	98.49001
4	32.57524	-118.1977	144.3	9.375	34.065	26.328	0.09	0.0160	2.2635	35.14712	7.681939	0.905109	98.49474
4	32.57524	-118.19771	144	9.357	34.056	26.324	0.09	0.0152	2.2737	35.2895	7.682416	0.905138	98.93897
4	32.57524	-118.19772	143.9	9.35	34.063	26.331	0.09	0.0160	2.2877	35.50293	7.68329	0.90645	99.5475
4	32.57524	-118.19773	144.1	9.348	34.063	26.331	0.09	0.0160	2.3061	35.78691	7.68453	0.908698	100.3482
4	32.57524	-118.19774	144.3	9.353	34.067	26.333	0.09	0.0168	2.3139	35.91282	7.68513	0.91008	100.6874
4	32.57525	-118.19775	144.4	9.363	34.059	26.326	0.09	0.0160	2.3146	35.92973	7.685305	0.910909	100.7185
4	32.57525	-118.19776	144.4	9.367	34.072	26.335	0.08	0.0160	2.3142	35.92969	7.685326	0.911148	100.7002

4	32.57526	-118.19777	144.5	9.372	34.069	26.332	0.09	0.0172	2.3071	35.8227	7.684901	0.910589	100.3916
4	32.57526	-118.19778	144.6	9.371	34.07	26.333	0.09	0.0180	2.298	35.68085	7.684262	0.909326	99.9955
4	32.57526	-118.19779	144.6	9.371	34.07	26.333	0.09	0.0168	2.2912	35.57526	7.683794	0.908438	99.6996
4	32.57527	-118.1978	144.4	9.371	34.068	26.331	0.09	0.0305	2.2912	35.5748	7.683795	0.908438	99.6998
4	32.57527	-118.19781	144.2	9.364	34.058	26.325	0.09	0.0297	2.2916	35.57325	7.683735	0.907981	99.71779
4	32.57527	-118.19782	144.2	9.355	34.065	26.332	0.09	0.0317	2.2966	35.64542	7.683965	0.907974	99.93468
4	32.57527	-118.19783	144.3	9.355	34.066	26.332	0.09	0.0305	2.3035	35.75275	7.68444	0.908872	100.2349
4	32.57527	-118.19784	144.7	9.368	34.067	26.331	0.09	0.0305	2.3051	35.78804	7.684713	0.910035	100.3046
4	32.57527	-118.19785	145	9.369	34.069	26.332	0.09	0.0305	2.296	35.648	7.6841	0.908919	99.90857
4	32.57527	-118.19785	145.2	9.374	34.071	26.333	0.08	0.0305	2.282	35.43498	7.683199	0.907454	99.29927
4	32.57528	-118.19786	145	9.376	34.071	26.333	0.09	0.0305	2.2773	35.36355	7.6829	0.906985	99.09476
4	32.57528	-118.19787	144.8	9.376	34.07	26.332	0.09	0.0305	2.2818	35.4332	7.68321	0.907574	99.29067
4	32.57528	-118.19788	144.5	9.374	34.07	26.332	0.09	0.0305	2.2864	35.50307	7.683502	0.90803	99.49083
4	32.57528	-118.19789	144.4	9.373	34.07	26.332	0.09	0.0297	2.291	35.57372	7.683806	0.908558	99.691
4	32.57528	-118.1979	144.4	9.374	34.07	26.332	0.09	0.0305	2.291	35.5745	7.683818	0.908631	99.691
4	32.57528	-118.19791	144.6	9.375	34.07	26.332	0.09	0.0317	2.2876	35.52249	7.683597	0.908259	99.54305
4	32.57529	-118.19792	144.8	9.374	34.072	26.334	0.09	0.0313	2.2819	35.43365	7.683192	0.907441	99.29482
4	32.57529	-118.19793	144.9	9.376	34.07	26.332	0.09	0.0305	2.2819	35.43475	7.683217	0.907587	99.29502
4	32.57529	-118.19794	144.9	9.374	34.071	26.333	0.09	0.0305	2.282	35.43498	7.683199	0.907454	99.29927
4	32.57529	-118.19795	144.8	9.374	34.072	26.334	0.09	0.0305	2.2819	35.43365	7.683192	0.907441	99.29482
4	32.5753	-118.19796	144.8	9.374	34.07	26.332	0.09	0.0305	2.2842	35.46891	7.68335	0.907742	99.3951
4	32.5753	-118.19797	144.9	9.373	34.07	26.333	0.08	0.0317	2.2866	35.5054	7.683503	0.907983	99.49944
4	32.5753	-118.19798	145.1	9.374	34.07	26.333	0.09	0.0305	2.2866	35.50618	7.683515	0.908055	99.49944
4	32.5753	-118.19799	145.2	9.375	34.071	26.333	0.09	0.0317	2.2866	35.50719	7.683528	0.908128	99.49944
4	32.5753	-118.198	145.2	9.374	34.07	26.332	0.09	0.0305	2.2843	35.47047	7.683357	0.907755	99.39945
4	32.57531	-118.19801	145.2	9.371	34.07	26.333	0.09	0.0305	2.2822	35.43552	7.683175	0.907262	99.30798
4	32.57531	-118.19802	145	9.371	34.07	26.333	0.09	0.0305	2.2867	35.50539	7.683485	0.90785	99.50379
4	32.57531	-118.19803	144.8	9.369	34.07	26.333	0.09	0.0325	2.2913	35.57525	7.683776	0.908305	99.70395
4	32.57531	-118.19804	144.8	9.369	34.07	26.333	0.09	0.0305	2.2914	35.57681	7.683783	0.908318	99.70831
4	32.57531	-118.19805	144.8	9.37	34.071	26.334	0.09	0.0305	2.2947	35.62905	7.684022	0.908822	99.8518
4	32.57531	-118.19806	145	9.372	34.07	26.333	0.09	0.0305	2.2936	35.61331	7.683972	0.908825	99.80404
4	32.57532	-118.19807	145.2	9.372	34.069	26.332	0.09	0.0305	2.2913	35.57737	7.683814	0.908524	99.70405
4	32.57532	-118.19808	145.3	9.373	34.071	26.333	0.09	0.0305	2.2867	35.50718	7.68351	0.907996	99.50379
4	32.57532	-118.19809	145.4	9.373	34.07	26.333	0.09	0.0305	2.2868	35.5085	7.683517	0.908009	99.50814

4	32.57533	-118.1981	145.6	9.374	34.071	26.333	0.09	0.0325	2.2822	35.43808	7.683213	0.90748	99.30798
4	32.57533	-118.19811	145.7	9.377	34.075	26.336	0.09	0.0305	2.282	35.43823	7.683236	0.907671	99.29898
4	32.57533	-118.19812	145.7	9.377	34.075	26.336	0.09	0.0305	2.2774	35.36679	7.682919	0.90707	99.09882
4	32.57533	-118.19813	145.4	9.376	34.069	26.332	0.09	0.0305	2.2729	35.29477	7.682598	0.90641	98.90339
4	32.57533	-118.19814	145.2	9.372	34.066	26.33	0.09	0.0305	2.2731	35.29409	7.682562	0.906146	98.91229
4	32.57533	-118.19815	145	9.368	34.069	26.333	0.09	0.0305	2.2778	35.36464	7.682835	0.906469	99.11651
4	32.57533	-118.19816	145	9.363	34.066	26.331	0.09	0.0305	2.2872	35.506	7.683419	0.907333	99.52574
4	32.57534	-118.19817	145.3	9.367	34.069	26.333	0.09	0.0317	2.2916	35.57812	7.683772	0.908198	99.71701
4	32.57534	-118.19817	145.6	9.368	34.069	26.333	0.09	0.0313	2.2871	35.50903	7.683474	0.907684	99.52119
4	32.57534	-118.19818	145.7	9.374	34.074	26.335	0.09	0.0313	2.2821	35.43722	7.683205	0.907467	99.30343
4	32.57534	-118.19819	145.5	9.373	34.069	26.332	0.09	0.0317	2.2776	35.36542	7.682884	0.906806	99.10791
4	32.57535	-118.19821	145.2	9.371	34.066	26.329	0.09	0.0297	2.2823	35.43616	7.683182	0.907276	99.31271
4	32.57535	-118.19822	145	9.363	34.063	26.329	0.09	0.0297	2.2873	35.50686	7.683426	0.907346	99.53029
4	32.57535	-118.19823	145.1	9.363	34.068	26.332	0.09	0.0305	2.2964	35.64928	7.684052	0.908533	99.92597
4	32.57535	-118.19824	145.5	9.367	34.068	26.332	0.08	0.0321	2.2962	35.6493	7.684088	0.908799	99.91727
4	32.57536	-118.19824	145.9	9.373	34.071	26.333	0.09	0.0305	2.2811	35.42023	7.683124	0.907264	99.26011
4	32.57536	-118.19825	146	9.377	34.076	26.337	0.09	0.0305	2.2432	34.83591	7.680565	0.902595	97.61054
4	32.57536	-118.19826	145.8	9.377	34.075	26.336	0.09	0.0305	2.2328	34.67418	7.67985	0.901235	97.15809
4	32.57536	-118.19828	145.5	9.374	34.068	26.331	0.09	0.0305	2.2455	34.86753	7.680687	0.902683	97.7112
4	32.57536	-118.19829	145.3	9.371	34.069	26.332	0.08	0.0305	2.2594	35.08128	7.681606	0.904283	98.31595
4	32.57537	-118.19829	145.4	9.371	34.07	26.333	0.09	0.0305	2.2731	35.29423	7.682549	0.906073	98.912
4	32.57537	-118.1983	145.6	9.372	34.07	26.333	0.09	0.0317	2.2788	35.38351	7.682953	0.90689	99.16003
4	32.57537	-118.19831	145.9	9.376	34.075	26.336	0.09	0.0305	2.2729	35.29613	7.682597	0.906409	98.903
4	32.57537	-118.19832	145.8	9.376	34.076	26.337	0.09	0.0317	2.2683	35.22493	7.68228	0.905807	98.70274
4	32.57537	-118.19833	145.5	9.376	34.076	26.337	0.09	0.0309	2.2636	35.15194	7.681957	0.905192	98.49823
4	32.57537	-118.19835	145.3	9.377	34.075	26.335	0.09	0.0309	2.2635	35.15093	7.681963	0.905252	98.49407
4	32.57537	-118.19836	145.3	9.378	34.075	26.335	0.09	0.0325	2.2681	35.22314	7.682292	0.905926	98.69423
4	32.57538	-118.19836	145.5	9.377	34.076	26.336	0.09	0.0317	2.2682	35.22415	7.682286	0.905866	98.69849
4	32.57538	-118.19837	145.8	9.374	34.076	26.337	0.09	0.0305	2.2638	35.1535	7.681946	0.905073	98.50693
4	32.57538	-118.19838	145.9	9.371	34.076	26.338	0.09	0.0305	2.256	35.03007	7.681371	0.903837	98.16743
4	32.57539	-118.19839	145.8	9.369	34.077	26.338	0.09	0.0313	2.2549	35.01168	7.68127	0.903549	98.11956
4	32.57539	-118.1984	145.6	9.373	34.077	26.338	0.09	0.0305	2.2592	35.08153	7.681616	0.9044	98.30667
4	32.57539	-118.19841	145.5	9.37	34.076	26.337	0.09	0.0305	2.2616	35.11625	7.681744	0.904497	98.4112
4	32.57539	-118.19842	145.5	9.363	34.075	26.338	0.09	0.0305	2.2643	35.15254	7.681842	0.904343	98.52859

4	32.57539	-118.19843	145.7	9.361	34.08	26.342	0.09	0.0305	2.2644	35.15368	7.681824	0.904211	98.53256
4	32.57539	-118.19844	145.9	9.367	34.082	26.343	0.09	0.0305	2.2596	35.08424	7.681568	0.904017	98.3236
4	32.5754	-118.19845	146	9.367	34.085	26.345	0.09	0.0305	2.2504	34.94207	7.680935	0.902816	97.92308
4	32.5754	-118.19846	146.1	9.371	34.086	26.345	0.09	0.0305	2.241	34.7994	7.680338	0.901875	97.51405
4	32.5754	-118.19847	146	9.372	34.085	26.344	0.09	0.0305	2.2318	34.65708	7.679717	0.900745	97.11382
4	32.5754	-118.19848	145.8	9.37	34.085	26.345	0.09	0.0305	2.2273	34.58568	7.679383	0.900014	96.91792
4	32.57541	-118.19849	145.5	9.367	34.084	26.344	0.09	0.0305	2.2274	34.58473	7.679352	0.899813	96.92236
4	32.57541	-118.1985	145.4	9.365	34.08	26.342	0.09	0.0297	2.2275	34.58387	7.679335	0.899684	96.9269
4	32.57541	-118.19851	145.4	9.362	34.081	26.343	0.09	0.0305	2.2277	34.58492	7.679311	0.899496	96.93551
4	32.57541	-118.19852	145.6	9.366	34.086	26.346	0.09	0.0350	2.2275	34.58597	7.679347	0.899754	96.92652
4	32.57541	-118.19853	145.8	9.366	34.086	26.346	0.09	0.0305	2.2229	34.51454	7.67903	0.899154	96.72636
4	32.57541	-118.19854	146	9.368	34.088	26.347	0.09	0.0305	2.2183	34.44508	7.678738	0.898695	96.5261
4	32.57542	-118.19855	146.2	9.35	34.087	26.35	0.09	0.0305	2.2147	34.37536	7.678267	0.896946	96.36917
4	32.57542	-118.19856	146.2	9.35	34.092	26.353	0.09	0.0305	2.2101	34.30506	7.67795	0.896346	96.16873
4	32.57542	-118.19857	146.2	9.351	34.085	26.347	0.09	0.0305	2.2101	34.30427	7.677963	0.896419	96.16929
4	32.57543	-118.19858	145.9	9.348	34.086	26.349	0.1	0.0297	2.2102	34.30378	7.677932	0.896219	96.17346
4	32.57543	-118.19859	145.6	9.362	34.092	26.351	0.09	0.0305	2.2093	34.30169	7.678044	0.897094	96.13411
4	32.57543	-118.1986	145.5	9.366	34.085	26.345	0.09	0.0297	2.2137	34.37147	7.678397	0.897953	96.32613
4	32.57543	-118.19861	145.6	9.367	34.087	26.347	0.09	0.0305	2.2182	34.44255	7.678719	0.898611	96.52175
4	32.57543	-118.19862	145.9	9.362	34.085	26.346	0.09	0.0305	2.2141	34.37466	7.678375	0.897721	96.34344
4	32.57543	-118.19863	146.2	9.354	34.092	26.353	0.09	0.0305	2.1984	34.12646	7.677195	0.895106	95.65963
4	32.57544	-118.19864	146.2	9.355	34.091	26.352	0.09	0.0305	2.1824	33.87861	7.676107	0.893093	94.96351
4	32.57544	-118.19865	145.9	9.352	34.087	26.35	0.09	0.0317	2.1825	33.87705	7.676077	0.892896	94.96804
4	32.57544	-118.19866	145.7	9.363	34.084	26.345	0.09	0.0305	2.191	34.01656	7.676798	0.894779	95.33837
4	32.57544	-118.19867	145.7	9.362	34.084	26.346	0.09	0.0305	2.2048	34.23006	7.677735	0.896508	95.93877
4	32.57545	-118.19868	146	9.364	34.086	26.347	0.09	0.0305	2.2093	34.30187	7.678069	0.897236	96.13448
4	32.57545	-118.19869	146.3	9.353	34.092	26.353	0.09	0.0305	2.1962	34.09156	7.677031	0.894749	95.5639
4	32.57545	-118.1987	146.3	9.354	34.092	26.353	0.09	0.0305	2.1641	33.59401	7.674835	0.89064	94.16712
4	32.57545	-118.19871	146	9.354	34.091	26.352	0.09	0.0297	2.1663	33.62794	7.674987	0.890927	94.26294
4	32.57545	-118.19872	145.7	9.349	34.094	26.355	0.09	0.0305	2.1813	33.85772	7.675956	0.892528	94.91536
4	32.57546	-118.19873	145.6	9.364	34.089	26.349	0.09	0.0317	2.192	34.03393	7.676879	0.894979	95.38151
4	32.57546	-118.19874	145.6	9.367	34.087	26.347	0.09	0.0317	2.2045	34.22982	7.677776	0.896822	95.92562
4	32.57546	-118.19875	145.8	9.354	34.085	26.347	0.09	0.0305	2.2098	34.30187	7.67798	0.896593	96.15624
4	32.57546	-118.19876	146	9.349	34.092	26.354	0.09	0.0317	2.21	34.30276	7.67793	0.896262	96.16429

4	32.57546	-118.19877	146.1	9.353	34.091	26.353	0.09	0.0305	2.2099	34.304	7.677973	0.896533	96.16003
4	32.57547	-118.19878	146.1	9.353	34.091	26.352	0.09	0.0305	2.2053	34.23259	7.677657	0.895935	95.95996
4	32.57547	-118.19879	146.1	9.353	34.091	26.352	0.09	0.0305	2.2007	34.16119	7.677341	0.895336	95.7598
4	32.57547	-118.1988	146.2	9.353	34.091	26.352	0.09	0.0305	2.2007	34.16119	7.677341	0.895336	95.7598
4	32.57547	-118.19881	146.1	9.353	34.091	26.352	0.09	0.0305	2.1996	34.14411	7.677265	0.895192	95.71194
4	32.57547	-118.19882	146.1	9.353	34.091	26.352	0.09	0.0305	2.1973	34.10841	7.677107	0.894893	95.61185
4	32.57547	-118.19883	145.9	9.353	34.091	26.352	0.09	0.0297	2.2007	34.16119	7.677341	0.895336	95.7598
4	32.57548	-118.19884	145.8	9.352	34.09	26.351	0.09	0.0305	2.2007	34.16022	7.677328	0.895265	95.75989
4	32.57548	-118.19885	145.7	9.345	34.085	26.349	0.09	0.0305	2.2012	34.16162	7.677276	0.894836	95.78184
4	32.57548	-118.19886	145.9	9.349	34.092	26.353	0.09	0.0305	2.2009	34.16151	7.677305	0.895079	95.76841
4	32.57549	-118.19887	146.1	9.352	34.091	26.352	0.09	0.0305	2.1996	34.14336	7.677253	0.895122	95.71194
4	32.57549	-118.19887	146.2	9.352	34.091	26.352	0.09	0.0297	2.1962	34.09059	7.677019	0.894679	95.56399
4	32.57549	-118.19889	146.2	9.352	34.091	26.352	0.09	0.0297	2.1917	34.02074	7.676709	0.894093	95.36818
4	32.57549	-118.1989	146.2	9.352	34.091	26.352	0.09	0.0305	2.1917	34.02074	7.676709	0.894093	95.36818
4	32.57549	-118.19891	146.2	9.352	34.091	26.352	0.09	0.0305	2.1963	34.09214	7.677026	0.894692	95.56834
4	32.57549	-118.19892	146.3	9.352	34.091	26.352	0.09	0.0305	2.1963	34.09214	7.677026	0.894692	95.56834
4	32.57549	-118.19893	146.4	9.353	34.09	26.352	0.09	0.0305	2.1963	34.09267	7.677038	0.894763	95.56834
4	32.5755	-118.19894	146.3	9.352	34.091	26.352	0.09	0.0305	2.1963	34.09214	7.677026	0.894692	95.56834
4	32.5755	-118.19895	146.1	9.351	34.09	26.352	0.09	0.0297	2.1963	34.09117	7.677013	0.894622	95.56834
4	32.5755	-118.19896	145.8	9.347	34.092	26.354	0.09	0.0305	2.1964	34.09016	7.67697	0.894352	95.57251
4	32.57551	-118.19897	145.6	9.36	34.086	26.347	0.09	0.0354	2.2014	34.17621	7.677476	0.895923	95.79073
4	32.57551	-118.19898	145.6	9.362	34.086	26.346	0.09	0.0309	2.2093	34.30036	7.678045	0.897095	96.13458
4	32.57551	-118.19899	145.9	9.354	34.084	26.347	0.09	0.0305	2.2099	34.30321	7.677987	0.896606	96.16059
4	32.57551	-118.199	146.3	9.348	34.091	26.353	0.09	0.0337	2.201	34.16209	7.677299	0.895021	95.77276
4	32.57551	-118.19901	146.4	9.35	34.091	26.353	0.09	0.0305	2.1861	33.93232	7.676299	0.893224	95.12441
4	32.57551	-118.19902	146.2	9.349	34.09	26.352	0.09	0.0305	2.1838	33.89565	7.676129	0.892854	95.02442
4	32.57552	-118.19903	146	9.344	34.086	26.35	0.09	0.0305	2.1921	34.01987	7.676638	0.893582	95.38577
4	32.57552	-118.19904	145.9	9.354	34.092	26.353	0.09	0.0305	2.2006	34.16061	7.677346	0.895393	95.75536
4	32.57552	-118.19905	146	9.35	34.085	26.348	0.09	0.0305	2.2101	34.30352	7.677951	0.896348	96.1692
4	32.57553	-118.19906	146.2	9.342	34.089	26.352	0.09	0.0305	2.2105	34.30458	7.677878	0.895831	96.18623
4	32.57553	-118.19907	146.4	9.346	34.09	26.352	0.09	0.0305	2.2069	34.25194	7.67768	0.895647	96.02958
4	32.57553	-118.19908	146.4	9.348	34.089	26.351	0.09	0.0305	2.2011	34.1632	7.677306	0.895035	95.7773
4	32.57553	-118.19909	146.2	9.346	34.085	26.349	0.09	0.0305	2.2012	34.16237	7.677289	0.894907	95.78184
4	32.57553	-118.1991	145.9	9.34	34.094	26.357	0.09	0.0305	2.2036	34.19709	7.677378	0.894792	95.88552

4	32.57553	-118.19911	145.8	9.358	34.089	26.35	0.09	0.0305	2.2095	34.30112	7.678008	0.896836	96.1429
4	32.57553	-118.19912	145.8	9.363	34.085	26.346	0.09	0.0305	2.2139	34.37231	7.678374	0.897766	96.33474
4	32.57554	-118.19913	145.8	9.363	34.085	26.346	0.09	0.0305	2.2162	34.40802	7.678532	0.898066	96.43482
4	32.57554	-118.19914	145.9	9.362	34.084	26.345	0.09	0.0305	2.2152	34.39152	7.678451	0.897865	96.3914
4	32.57554	-118.19915	145.9	9.363	34.085	26.346	0.09	0.0305	2.2163	34.40958	7.678539	0.898079	96.43917
4	32.57555	-118.19916	146	9.361	34.086	26.347	0.09	0.0305	2.2187	34.44555	7.678679	0.89825	96.54351
4	32.57555	-118.19917	146.2	9.349	34.086	26.349	0.09	0.0317	2.2148	34.37593	7.678261	0.896888	96.37362
4	32.57555	-118.19918	146.1	9.341	34.089	26.353	0.09	0.0297	2.2151	34.37521	7.678182	0.896358	96.3863
4	32.57555	-118.19919	146	9.349	34.092	26.353	0.09	0.0305	2.2192	34.44556	7.678563	0.897459	96.5647
4	32.57555	-118.1992	146	9.356	34.089	26.35	0.09	0.0305	2.2189	34.44553	7.67863	0.897919	96.55193
4	32.57555	-118.19921	146.1	9.346	34.086	26.35	0.09	0.0305	2.2195	34.44661	7.678547	0.897286	96.57804
4	32.57556	-118.19922	146.2	9.331	34.086	26.352	0.09	0.0305	2.2203	34.44766	7.678415	0.896322	96.61266
4	32.57556	-118.19923	146.2	9.329	34.086	26.352	0.09	0.0297	2.2204	34.4477	7.678397	0.896192	96.61701
4	32.57556	-118.19924	146	9.334	34.098	26.361	0.09	0.0325	2.2233	34.49915	7.678658	0.896922	96.74235
4	32.57556	-118.19925	145.8	9.356	34.088	26.349	0.09	0.0305	2.2234	34.51517	7.67894	0.898506	96.74784
4	32.57557	-118.19926	145.6	9.361	34.084	26.345	0.09	0.0305	2.2255	34.55067	7.679147	0.899137	96.83959
4	32.57557	-118.19927	145.7	9.36	34.082	26.344	0.09	0.0305	2.2256	34.55102	7.679141	0.899079	96.84404
4	32.57557	-118.19928	145.9	9.359	34.085	26.346	0.09	0.0305	2.2233	34.51522	7.678971	0.898707	96.74377
4	32.57557	-118.19929	146.1	9.343	34.083	26.347	0.09	0.0313	2.2197	34.44677	7.678524	0.897099	96.58702
4	32.57557	-118.1993	146.1	9.331	34.087	26.352	0.09	0.0305	2.2157	34.37652	7.678099	0.895725	96.4125
4	32.57558	-118.19931	145.8	9.343	34.097	26.359	0.09	0.0305	2.2194	34.44523	7.678502	0.897057	96.57284
4	32.57558	-118.19932	145.5	9.358	34.083	26.345	0.09	0.0370	2.2233	34.51402	7.678958	0.898636	96.74386
4	32.57558	-118.19933	145.5	9.35	34.078	26.343	0.09	0.0305	2.2238	34.5146	7.678893	0.898132	96.76581
4	32.57558	-118.19934	145.6	9.355	34.084	26.346	0.09	0.0305	2.2235	34.51507	7.678935	0.898448	96.75247
4	32.57559	-118.19935	146	9.34	34.081	26.347	0.09	0.0305	2.2198	34.44561	7.678494	0.896899	96.59138
4	32.57559	-118.19936	146.4	9.336	34.09	26.354	0.09	0.0305	2.1857	33.91545	7.676098	0.892187	95.10691
4	32.57559	-118.19937	146.2	9.344	34.086	26.35	0.09	0.0305	2.1555	33.45186	7.674121	0.888826	93.79318
4	32.57559	-118.19938	145.8	9.336	34.075	26.342	0.09	0.0305	2.1651	33.59255	7.674684	0.889518	94.21164
4	32.57559	-118.19939	145.4	9.33	34.094	26.358	0.09	0.0305	2.1834	33.87617	7.675866	0.891466	95.00646
4	32.57559	-118.1994	145.4	9.34	34.086	26.35	0.09	0.0325	2.2012	34.15809	7.677214	0.894482	95.78174
4	32.5756	-118.19941	145.5	9.326	34.083	26.351	0.09	0.0325	2.2112	34.30204	7.677728	0.894788	96.21678
4	32.5756	-118.19942	145.7	9.33	34.089	26.355	0.09	0.0317	2.2156	34.37465	7.678079	0.895641	96.40787
4	32.5756	-118.19943	145.8	9.341	34.088	26.352	0.09	0.0317	2.2105	34.3036	7.677866	0.895761	96.18623
4	32.5756	-118.19944	145.7	9.342	34.082	26.347	0.09	0.0305	2.2105	34.30303	7.677879	0.895833	96.1867

4	32.57561	-118.19945	145.6	9.336	34.081	26.347	0.09	0.0305	2.2062	34.23156	7.677509	0.894849	95.99959
4	32.57561	-118.19946	145.5	9.33	34.086	26.352	0.09	0.0305	2.2064	34.23125	7.677447	0.894449	96.00783
4	32.57561	-118.19947	145.5	9.33	34.087	26.353	0.09	0.0305	2.211	34.30284	7.677764	0.895045	96.20789
4	32.57561	-118.19948	145.6	9.331	34.086	26.352	0.09	0.0305	2.211	34.30338	7.677776	0.895116	96.20799
4	32.57562	-118.19949	145.6	9.333	34.086	26.352	0.09	0.0297	2.2109	34.30333	7.677794	0.895245	96.20364
4	32.57562	-118.1995	145.6	9.333	34.087	26.352	0.09	0.0305	2.2108	34.302	7.677787	0.895232	96.19928
4	32.57562	-118.19951	145.6	9.332	34.086	26.351	0.09	0.0305	2.2109	34.30258	7.677782	0.895174	96.20373
4	32.57562	-118.19952	145.7	9.331	34.085	26.351	0.09	0.0305	2.2064	34.23179	7.67746	0.89452	96.00792
4	32.57562	-118.19953	145.7	9.332	34.085	26.351	0.09	0.0317	2.211	34.30391	7.677789	0.895187	96.20808
4	32.57563	-118.19954	145.7	9.33	34.083	26.35	0.09	0.0317	2.2065	34.23214	7.677455	0.894463	96.01236
4	32.57563	-118.19955	145.6	9.329	34.081	26.349	0.09	0.0305	2.2065	34.23095	7.677442	0.894392	96.01246
4	32.57563	-118.19956	145.3	9.324	34.082	26.35	0.09	0.0305	2.2113	34.30187	7.67771	0.894659	96.22123
4	32.57563	-118.19957	145.1	9.319	34.082	26.351	0.09	0.0305	2.2161	34.37254	7.677978	0.894925	96.43
4	32.57564	-118.19958	145.2	9.318	34.083	26.351	0.09	0.0317	2.2219	34.46197	7.678364	0.895604	96.68238
4	32.57564	-118.19959	145.5	9.321	34.084	26.352	0.09	0.0305	2.2252	34.51565	7.678628	0.896244	96.82588
4	32.57564	-118.1996	145.7	9.321	34.084	26.352	0.09	0.0317	2.2207	34.44585	7.678319	0.895662	96.63007
4	32.57564	-118.19961	145.7	9.329	34.086	26.352	0.09	0.0313	2.2169	34.3934	7.678157	0.895739	96.46472
4	32.57564	-118.19962	145.5	9.329	34.078	26.346	0.09	0.0305	2.218	34.40869	7.678233	0.895883	96.51314
4	32.57565	-118.19963	145.3	9.32	34.081	26.35	0.09	0.0317	2.2161	34.37308	7.67799	0.894996	96.43009
4	32.57565	-118.19964	145.3	9.316	34.082	26.351	0.09	0.0305	2.2209	34.44472	7.67827	0.895332	96.63886
4	32.57565	-118.19965	145.4	9.315	34.082	26.352	0.09	0.0317	2.2255	34.51531	7.678574	0.895855	96.83893
4	32.57565	-118.19966	145.5	9.317	34.082	26.351	0.09	0.0317	2.2254	34.51527	7.678592	0.895985	96.83467
4	32.57565	-118.19967	145.5	9.318	34.084	26.352	0.09	0.0317	2.2254	34.51648	7.678604	0.896056	96.83458
4	32.57566	-118.19968	145.4	9.319	34.083	26.351	0.09	0.0305	2.2253	34.51546	7.67861	0.896115	96.83032
4	32.57566	-118.19969	145.3	9.317	34.083	26.352	0.09	0.0297	2.2254	34.51549	7.678592	0.895985	96.83458
4	32.57566	-118.1997	145.2	9.314	34.081	26.351	0.09	0.0305	2.2256	34.51587	7.678568	0.895797	96.84338
4	32.57567	-118.19971	145.2	9.316	34.082	26.351	0.09	0.0305	2.23	34.58586	7.678896	0.896508	97.03484
4	32.57567	-118.19972	145.3	9.315	34.082	26.351	0.09	0.0317	2.2301	34.58665	7.67889	0.89645	97.03919
4	32.57567	-118.19973	145.3	9.314	34.082	26.352	0.09	0.0317	2.2301	34.58589	7.678877	0.896378	97.03909
4	32.57567	-118.19974	145.2	9.314	34.084	26.353	0.09	0.0305	2.2301	34.58633	7.678877	0.896378	97.039
4	32.57567	-118.19975	145.1	9.312	34.079	26.349	0.09	0.0305	2.2348	34.65658	7.679176	0.896843	97.24389
4	32.57568	-118.19976	145	9.308	34.081	26.352	0.09	0.0305	2.235	34.65708	7.679139	0.896582	97.25231
4	32.57568	-118.19978	145	9.308	34.081	26.352	0.09	0.0317	2.235	34.65708	7.679139	0.896582	97.25231
4	32.57568	-118.19978	145.2	9.311	34.079	26.35	0.09	0.0305	2.2349	34.65737	7.67917	0.896784	97.24815

4	32.57568	-118.19979	145.3	9.313	34.082	26.351	0.09	0.0317	2.2348	34.65801	7.679188	0.896914	97.2437
4	32.57568	-118.1998	145.4	9.314	34.082	26.351	0.09	0.0305	2.2302	34.58744	7.678884	0.896391	97.04354
4	32.57569	-118.19981	145.2	9.312	34.081	26.351	0.09	0.0325	2.2303	34.58724	7.678866	0.896261	97.04789
4	32.57569	-118.19983	145	9.31	34.078	26.349	0.09	0.0305	2.2338	34.63933	7.679082	0.896571	97.20038
4	32.57569	-118.19984	144.8	9.306	34.08	26.351	0.09	0.0305	2.235	34.65533	7.679115	0.896439	97.2524
4	32.5757	-118.19985	144.8	9.306	34.08	26.351	0.09	0.0305	2.2396	34.72666	7.679431	0.897032	97.45256
4	32.5757	-118.19986	145	9.306	34.081	26.352	0.09	0.0305	2.2408	34.74549	7.679513	0.897187	97.50468
4	32.5757	-118.19987	145.3	9.308	34.081	26.351	0.09	0.0317	2.235	34.65708	7.67914	0.896582	97.2524
4	32.5757	-118.19988	145.3	9.323	34.075	26.345	0.09	0.0317	2.2298	34.58652	7.67897	0.896984	97.0267
4	32.5757	-118.19989	145.1	9.313	34.076	26.347	0.09	0.0305	2.2257	34.51555	7.678563	0.89574	96.8481
4	32.57571	-118.1999	144.9	9.308	34.08	26.351	0.09	0.0317	2.2258	34.5142	7.678508	0.895395	96.85208
4	32.57571	-118.19991	144.7	9.306	34.079	26.35	0.09	0.0317	2.2305	34.58533	7.678806	0.895859	97.05669
4	32.57571	-118.19992	144.6	9.305	34.081	26.352	0.09	0.0317	2.235	34.65479	7.679102	0.896367	97.25231
4	32.57571	-118.19993	144.7	9.305	34.081	26.352	0.09	0.0317	2.2419	34.76178	7.679576	0.897257	97.55255
4	32.57571	-118.19994	144.8	9.304	34.08	26.352	0.09	0.0333	2.2397	34.72668	7.679412	0.896902	97.45682
4	32.57572	-118.19995	145	9.315	34.086	26.354	0.09	0.0317	2.2345	34.65578	7.679192	0.897017	97.23036
4	32.57572	-118.19996	145.1	9.332	34.088	26.353	0.09	0.0317	2.2336	34.65522	7.679342	0.898117	97.19129
4	32.57572	-118.19997	145.1	9.333	34.089	26.354	0.09	0.0317	2.2244	34.51346	7.678722	0.896995	96.79088
4	32.57572	-118.19998	144.9	9.333	34.088	26.353	0.09	0.0305	2.2152	34.37049	7.678089	0.895802	96.39065
4	32.57573	-118.19999	144.5	9.318	34.07	26.342	0.09	0.0305	2.2116	34.29934	7.677657	0.894274	96.23503
4	32.57573	-118.2	144.2	9.304	34.08	26.351	0.09	0.0305	2.2121	34.29874	7.677517	0.893343	96.25595
4	32.57573	-118.20001	144.1	9.303	34.08	26.352	0.09	0.0305	2.2258	34.5104	7.678445	0.895038	96.85198
4	32.57573	-118.20002	144.3	9.303	34.081	26.352	0.09	0.0305	2.2351	34.65482	7.679084	0.896237	97.25666
4	32.57574	-118.20003	144.7	9.318	34.093	26.36	0.09	0.0305	2.2296	34.58363	7.678892	0.896597	97.01658
4	32.57574	-118.20004	144.9	9.331	34.088	26.353	0.09	0.0305	2.2016	34.15798	7.67713	0.893897	95.79887
4	32.57574	-118.20005	144.7	9.332	34.089	26.354	0.09	0.0317	2.1877	33.94328	7.676186	0.892166	95.19394
4	32.57574	-118.20006	144.4	9.321	34.074	26.344	0.09	0.0305	2.193	34.014	7.676416	0.89208	95.42549
4	32.57575	-118.20007	144.3	9.307	34.08	26.351	0.09	0.0317	2.2028	34.1568	7.676915	0.892356	95.85127
4	32.57575	-118.20008	144.5	9.313	34.087	26.356	0.09	0.0305	2.2116	34.29933	7.677593	0.893916	96.23372
4	32.57575	-118.20009	144.8	9.331	34.089	26.354	0.09	0.0305	2.2153	34.37075	7.678071	0.895673	96.39491
4	32.57575	-118.2001	144.8	9.333	34.089	26.354	0.09	0.0313	2.2083	34.26365	7.677615	0.894907	96.09031
4	32.57575	-118.20011	144.5	9.333	34.075	26.343	0.09	0.0305	2.2016	34.15662	7.677156	0.894042	95.7998
4	32.57576	-118.20012	144.2	9.315	34.075	26.346	0.09	0.0305	2.2035	34.17256	7.677063	0.893014	95.8822
4	32.57576	-118.20013	144.1	9.306	34.084	26.354	0.09	0.0305	2.2119	34.29804	7.677527	0.893459	96.24696

4	32.57576	-118.20014	144.1	9.304	34.08	26.352	0.09	0.0305	2.2212	34.43984	7.678142	0.894516	96.65182
4	32.57576	-118.20015	144.3	9.306	34.08	26.351	0.09	0.0317	2.2257	34.51113	7.678476	0.895239	96.84773
4	32.57576	-118.20016	144.4	9.307	34.082	26.353	0.09	0.0309	2.2303	34.58366	7.678804	0.895904	97.0477
4	32.57577	-118.20017	144.3	9.307	34.082	26.353	0.09	0.0305	2.2302	34.58211	7.678797	0.895891	97.04335
4	32.57577	-118.20018	144.2	9.304	34.081	26.352	0.09	0.0317	2.2349	34.65248	7.679083	0.896283	97.24796
4	32.57577	-118.20019	144.3	9.303	34.082	26.353	0.09	0.0317	2.235	34.65349	7.679077	0.896224	97.25221
4	32.57578	-118.2002	144.4	9.306	34.082	26.353	0.09	0.0305	2.2349	34.65423	7.679107	0.896426	97.24786
4	32.57578	-118.20021	144.4	9.306	34.082	26.353	0.09	0.0317	2.2349	34.65423	7.679107	0.896426	97.24786
4	32.57578	-118.20023	144.3	9.306	34.082	26.353	0.09	0.0317	2.2349	34.65423	7.679107	0.896426	97.24786
4	32.57578	-118.20024	144	9.305	34.081	26.352	0.09	0.0305	2.2349	34.65324	7.679095	0.896354	97.24796
4	32.57578	-118.20025	144	9.3	34.08	26.352	0.09	0.0325	2.2351	34.65231	7.679047	0.896022	97.25666
4	32.57579	-118.20026	144	9.301	34.082	26.353	0.09	0.0305	2.235	34.65197	7.679052	0.896081	97.25221
4	32.57579	-118.20026	144.2	9.303	34.079	26.351	0.09	0.0305	2.235	34.65282	7.679077	0.896224	97.2524
4	32.57579	-118.20027	144.1	9.303	34.082	26.354	0.09	0.0317	2.235	34.65349	7.679077	0.896224	97.25212
4	32.57579	-118.20028	143.9	9.301	34.078	26.35	0.09	0.0305	2.2351	34.65263	7.679059	0.896094	97.25685
4	32.5758	-118.2003	143.7	9.299	34.08	26.352	0.09	0.0317	2.2351	34.65155	7.679034	0.895951	97.25666
4	32.5758	-118.20031	143.6	9.3	34.08	26.352	0.09	0.0317	2.2442	34.79339	7.679672	0.897195	97.65263
4	32.5758	-118.20032	143.8	9.299	34.079	26.352	0.09	0.0305	2.2443	34.79395	7.679666	0.897136	97.65698
4	32.5758	-118.20033	144.2	9.3	34.081	26.353	0.09	0.0309	2.2431	34.77656	7.679596	0.897053	97.60467
4	32.57581	-118.20034	144.4	9.304	34.082	26.353	0.09	0.0317	2.2304	34.58293	7.678773	0.895702	97.05205
4	32.57581	-118.20035	144.5	9.307	34.084	26.354	0.09	0.0305	2.2176	34.38718	7.677931	0.894265	96.49499
4	32.57581	-118.20036	144.3	9.31	34.08	26.351	0.09	0.0305	2.2209	34.43973	7.678196	0.894905	96.63886
4	32.57581	-118.20037	144	9.306	34.08	26.351	0.09	0.0313	2.2211	34.4398	7.67816	0.894646	96.64757
4	32.57581	-118.20038	143.8	9.303	34.081	26.353	0.09	0.0305	2.2292	34.56334	7.678679	0.895476	96.99984
4	32.57582	-118.20039	143.7	9.301	34.08	26.352	0.09	0.0313	2.2304	34.5802	7.678736	0.895488	97.05215
4	32.57582	-118.2004	143.6	9.298	34.079	26.351	0.09	0.0305	2.2351	34.65056	7.679022	0.89588	97.25675
4	32.57582	-118.20041	143.6	9.296	34.079	26.352	0.09	0.0317	2.2352	34.65059	7.679004	0.895749	97.26101
4	32.57582	-118.20042	143.7	9.297	34.081	26.353	0.09	0.0305	2.2352	34.6518	7.679016	0.89582	97.26092
4	32.57582	-118.20043	143.7	9.301	34.082	26.353	0.09	0.0313	2.235	34.65197	7.679052	0.896081	97.25221
4	32.57583	-118.20044	143.6	9.301	34.082	26.353	0.09	0.0309	2.2349	34.65042	7.679045	0.896068	97.24786
4	32.57583	-118.20045	143.5	9.296	34.08	26.353	0.09	0.0305	2.2352	34.65081	7.679004	0.895749	97.26092
4	32.57583	-118.20046	143.4	9.297	34.081	26.353	0.09	0.0305	2.2351	34.65025	7.679009	0.895807	97.25656
4	32.57584	-118.20047	143.6	9.297	34.08	26.352	0.09	0.0305	2.2398	34.72289	7.679332	0.896413	97.46117
4	32.57584	-118.20048	144	9.297	34.083	26.355	0.09	0.0313	2.2353	34.65379	7.679023	0.895833	97.26508

4	32.57584	-118.20049	144.3	9.302	34.085	26.355	0.09	0.0317	2.2293	34.56502	7.678673	0.895417	97.004
4	32.57584	-118.2005	144.3	9.307	34.085	26.355	0.09	0.0305	2.221	34.44012	7.678165	0.894703	96.64284
4	32.57585	-118.20051	144	9.306	34.078	26.349	0.09	0.0305	2.2211	34.43936	7.67816	0.894647	96.64775
4	32.57585	-118.20052	143.5	9.297	34.079	26.351	0.09	0.0305	2.2214	34.43741	7.678069	0.894044	96.66062
4	32.57585	-118.20053	143.2	9.298	34.075	26.349	0.09	0.0305	2.2294	34.5613	7.678631	0.895146	97.00892
4	32.57585	-118.20054	143.4	9.296	34.076	26.35	0.09	0.0305	2.2352	34.64992	7.679004	0.89575	97.2612
4	32.57585	-118.20055	143.7	9.298	34.079	26.351	0.09	0.0305	2.2432	34.77614	7.679578	0.896923	97.60921
4	32.57585	-118.20056	143.9	9.294	34.079	26.352	0.09	0.0305	2.2251	34.4925	7.678285	0.894306	96.82153
4	32.57586	-118.20057	143.9	9.293	34.08	26.353	0.09	0.0305	2.2114	34.27959	7.677332	0.892472	96.2253
4	32.57586	-118.20058	143.5	9.294	34.08	26.353	0.09	0.0305	2.2181	34.38421	7.677804	0.893405	96.51684
4	32.57587	-118.2006	143.3	9.298	34.079	26.352	0.09	0.0317	2.2305	34.57925	7.678706	0.895287	97.0565
4	32.57587	-118.20061	143.3	9.298	34.078	26.351	0.09	0.0321	2.2362	34.66739	7.679097	0.896021	97.30462
4	32.57587	-118.20061	143.5	9.298	34.079	26.351	0.09	0.0317	2.2443	34.79319	7.679654	0.897064	97.65708
4	32.57587	-118.20062	143.7	9.295	34.079	26.352	0.09	0.0370	2.2399	34.72268	7.679314	0.896282	97.46552
4	32.57587	-118.20063	143.6	9.294	34.08	26.353	0.09	0.0305	2.2376	34.68649	7.679143	0.895914	97.36535
4	32.57587	-118.20065	143.4	9.296	34.071	26.346	0.09	0.0305	2.2444	34.79141	7.679636	0.896935	97.6619
4	32.57588	-118.20066	143.3	9.281	34.063	26.342	0.09	0.0305	2.2499	34.86336	7.679828	0.896565	97.90161
4	32.57588	-118.20067	143.3	9.275	34.066	26.345	0.09	0.0325	2.2594	35.00663	7.680404	0.897351	98.3147
4	32.57588	-118.20068	143.4	9.279	34.072	26.349	0.09	0.0317	2.2683	35.14897	7.681065	0.89878	98.70159
4	32.57589	-118.20069	143.5	9.287	34.073	26.349	0.09	0.0305	2.2701	35.18329	7.681288	0.899591	98.77991
4	32.57589	-118.2007	143.4	9.285	34.068	26.345	0.09	0.0317	2.2691	35.16511	7.681195	0.899318	98.73679
4	32.57589	-118.20071	143.1	9.275	34.065	26.344	0.09	0.0325	2.2685	35.14739	7.681029	0.898517	98.71077
4	32.5759	-118.20072	143	9.276	34.064	26.343	0.09	0.0317	2.2787	35.30598	7.681742	0.899898	99.15471
4	32.5759	-118.20073	143.1	9.277	34.062	26.342	0.09	0.0325	2.2948	35.55575	7.68286	0.902036	99.85538
4	32.5759	-118.20074	143.4	9.274	34.063	26.343	0.09	0.0305	2.3054	35.71786	7.683549	0.903175	100.3165
4	32.5759	-118.20075	143.6	9.277	34.072	26.349	0.09	0.0325	2.3052	35.71919	7.683572	0.903367	100.3072
4	32.5759	-118.20076	143.7	9.285	34.072	26.348	0.09	0.0341	2.3036	35.70069	7.683563	0.903749	100.2377
4	32.5759	-118.20077	143.5	9.282	34.066	26.344	0.09	0.0305	2.2912	35.5048	7.682675	0.901938	99.69853
4	32.57591	-118.20078	143.4	9.271	34.063	26.344	0.09	0.0305	2.2872	35.43355	7.682262	0.900623	99.52448
4	32.57591	-118.20079	143.4	9.271	34.063	26.343	0.09	0.0305	2.2872	35.43355	7.682263	0.900623	99.52458
4	32.57591	-118.2008	143.4	9.27	34.063	26.343	0.08	0.0317	2.2999	35.62951	7.683122	0.902177	100.0772
4	32.57592	-118.20081	143.5	9.267	34.062	26.344	0.09	0.0313	2.3058	35.71832	7.683489	0.902712	100.3338
4	32.57592	-118.20082	143.4	9.267	34.065	26.345	0.09	0.0317	2.3103	35.78872	7.683797	0.903288	100.5295
4	32.57592	-118.20083	143.2	9.275	34.068	26.347	0.09	0.0317	2.3144	35.85925	7.684179	0.904401	100.7078

4	32.57592	-118.20084	143	9.301	34.076	26.349	0.09	0.0305	2.3197	35.96379	7.68487	0.906996	100.9382
4	32.57592	-118.20085	142.8	9.328	34.062	26.333	0.09	0.0305	2.324	36.0486	7.685509	0.909549	101.1269
4	32.57592	-118.20086	142.7	9.34	34.057	26.327	0.09	0.0305	2.3291	36.13608	7.686012	0.911099	101.3494
4	32.57593	-118.20087	142.7	9.344	34.055	26.326	0.09	0.0317	2.3381	36.27843	7.686681	0.912565	101.7411
4	32.57593	-118.20088	142.9	9.344	34.054	26.325	0.09	0.0333	2.3393	36.29682	7.686764	0.912721	101.7934
4	32.57594	-118.20089	143.2	9.335	34.055	26.327	0.09	0.0305	2.3388	36.28211	7.686616	0.911987	101.7715
4	32.57594	-118.2009	143.4	9.316	34.066	26.338	0.09	0.0305	2.3385	36.26488	7.686353	0.910535	101.7573
4	32.57595	-118.20091	143.4	9.311	34.072	26.344	0.09	0.0317	2.3307	36.14134	7.685753	0.909155	101.4173
4	32.57595	-118.20092	143.4	9.323	34.065	26.336	0.09	0.0313	2.3256	36.07015	7.685555	0.909386	101.1962
4	32.57595	-118.20093	143.3	9.33	34.059	26.331	0.09	0.0305	2.3207	35.9983	7.685308	0.909269	100.9835
4	32.57595	-118.20095	143.4	9.331	34.059	26.33	0.09	0.0305	2.3252	36.06889	7.68563	0.909927	101.1794
4	32.57595	-118.20096	143.3	9.33	34.058	26.33	0.09	0.0325	2.3253	36.06942	7.685624	0.909866	101.1837
4	32.57595	-118.20097	143.3	9.33	34.06	26.332	0.09	0.0325	2.3298	36.13969	7.685933	0.910448	101.3793
4	32.57595	-118.20098	143.1	9.34	34.061	26.331	0.09	0.0317	2.3292	36.13856	7.686018	0.911111	101.3533
4	32.57596	-118.20099	142.9	9.348	34.057	26.326	0.09	0.0317	2.3368	36.26192	7.686643	0.912692	101.6845
4	32.57596	-118.201	142.8	9.35	34.055	26.325	0.09	0.0309	2.3424	36.34995	7.687053	0.91357	101.9283
4	32.57597	-118.20101	142.9	9.35	34.056	26.325	0.09	0.0305	2.347	36.42156	7.68737	0.914168	102.1285
4	32.57597	-118.20102	143	9.35	34.056	26.325	0.09	0.0305	2.347	36.42156	7.68737	0.914168	102.1285
4	32.57597	-118.20103	143.1	9.348	34.056	26.325	0.09	0.0317	2.3471	36.42152	7.687351	0.914032	102.1328
4	32.57597	-118.20104	143.2	9.347	34.057	26.327	0.09	0.0325	2.3472	36.4225	7.687345	0.91397	102.137
4	32.57597	-118.20105	143.1	9.348	34.057	26.326	0.09	0.0325	2.3471	36.42175	7.687351	0.914032	102.1327
4	32.57597	-118.20106	143.1	9.349	34.057	26.326	0.09	0.0305	2.3482	36.43962	7.687439	0.91425	102.1806
4	32.57597	-118.20107	143	9.349	34.056	26.326	0.09	0.0305	2.3516	36.49215	7.687673	0.914692	102.3286
4	32.57598	-118.20108	143	9.348	34.056	26.326	0.09	0.0317	2.3517	36.4929	7.687667	0.914631	102.3329
4	32.57598	-118.20109	143.1	9.348	34.056	26.325	0.09	0.0317	2.3517	36.4929	7.687667	0.914631	102.333
4	32.57599	-118.2011	143.2	9.346	34.057	26.326	0.09	0.0305	2.3518	36.49308	7.687649	0.914494	102.3373
4	32.57599	-118.20111	143.3	9.345	34.056	26.326	0.09	0.0305	2.352	36.49515	7.68765	0.914446	102.346
4	32.57599	-118.20112	143.2	9.345	34.058	26.327	0.09	0.0305	2.3519	36.49406	7.687643	0.914433	102.3415
4	32.576	-118.20113	143	9.348	34.059	26.328	0.09	0.0305	2.3516	36.49205	7.68766	0.914617	102.3284
4	32.576	-118.20114	142.8	9.354	34.058	26.326	0.09	0.0317	2.3513	36.49197	7.687716	0.915026	102.3155
4	32.576	-118.20116	142.6	9.357	34.058	26.326	0.09	0.0309	2.3556	36.56112	7.68805	0.91581	102.5026
4	32.576	-118.20117	142.6	9.358	34.057	26.325	0.08	0.0305	2.3556	36.56169	7.688062	0.915885	102.5027
4	32.576	-118.20118	142.7	9.358	34.057	26.325	0.09	0.0305	2.3556	36.56169	7.688062	0.915885	102.5027
4	32.576	-118.20118	142.9	9.358	34.057	26.325	0.09	0.0305	2.3499	36.47322	7.68767	0.915142	102.2547

4	32.57601	-118.20119	142.9	9.357	34.058	26.325	0.09	0.0305	2.3465	36.41988	7.687424	0.914624	102.1067
4	32.57602	-118.2012	142.8	9.358	34.058	26.325	0.09	0.0305	2.3465	36.42068	7.687436	0.914699	102.1067
4	32.57602	-118.20121	142.5	9.358	34.057	26.325	0.09	0.0305	2.3464	36.41889	7.68743	0.914686	102.1024
4	32.57602	-118.20122	142.4	9.358	34.055	26.323	0.09	0.0305	2.351	36.48982	7.687746	0.915286	102.3027
4	32.57602	-118.20124	142.4	9.356	34.056	26.324	0.09	0.0305	2.3511	36.49	7.687728	0.915149	102.307
4	32.57602	-118.20125	142.3	9.357	34.057	26.325	0.09	0.0305	2.3556	36.56088	7.68805	0.91581	102.5027
4	32.57602	-118.20126	142	9.359	34.058	26.325	0.09	0.0305	2.3553	36.55807	7.688055	0.91592	102.4897
4	32.57602	-118.20127	141.7	9.363	34.056	26.323	0.09	0.0317	2.355	36.55615	7.688085	0.91618	102.4768
4	32.57602	-118.20128	141.5	9.364	34.056	26.323	0.09	0.0305	2.3595	36.62681	7.688407	0.916842	102.6726
4	32.57603	-118.20129	141.5	9.364	34.056	26.323	0.09	0.0305	2.3595	36.62681	7.688407	0.916842	102.6726
4	32.57603	-118.2013	141.5	9.364	34.056	26.323	0.09	0.0305	2.3595	36.62681	7.688407	0.916842	102.6726
4	32.57604	-118.20131	141.2	9.364	34.056	26.323	0.09	0.0305	2.3594	36.62526	7.6884	0.916829	102.6683
4	32.57604	-118.20132	140.8	9.366	34.056	26.323	0.09	0.0305	2.3592	36.62376	7.688412	0.916952	102.6596
4	32.57605	-118.20133	140.5	9.366	34.055	26.322	0.09	0.0305	2.3636	36.69183	7.688715	0.917527	102.8511
4	32.57605	-118.20134	140.3	9.366	34.056	26.323	0.09	0.0317	2.3682	36.76348	7.689031	0.918127	103.0512
4	32.57604	-118.20135	140.4	9.368	34.056	26.322	0.09	0.0305	2.3681	36.76354	7.68905	0.918264	103.0469
4	32.57604	-118.20136	140.4	9.368	34.056	26.322	0.09	0.0305	2.3635	36.69213	7.688733	0.917664	102.8468
4	32.57605	-118.20137	140.2	9.369	34.055	26.321	0.09	0.0305	2.3634	36.69115	7.688739	0.917726	102.8425
4	32.57605	-118.20138	139.7	9.369	34.056	26.322	0.09	0.0305	2.3633	36.68983	7.688732	0.917712	102.8381
4	32.57606	-118.20139	139.3	9.373	34.052	26.318	0.09	0.0305	2.3676	36.75887	7.68908	0.918575	103.0256
4	32.57606	-118.2014	139.2	9.373	34.049	26.316	0.09	0.0297	2.3721	36.82802	7.68939	0.919164	103.2216
4	32.57607	-118.20141	139.2	9.372	34.049	26.316	0.09	0.0196	2.3813	36.97005	7.69001	0.920291	103.6219
4	32.57607	-118.20142	139.2	9.372	34.05	26.317	0.09	0.0160	2.3813	36.97028	7.69001	0.920291	103.6218
4	32.57607	-118.20143	138.9	9.372	34.051	26.317	0.09	0.0168	2.3846	37.02176	7.690237	0.920722	103.7654
4	32.57607	-118.20144	138.5	9.373	34.052	26.318	0.09	0.0313	2.3856	37.03833	7.690318	0.920928	103.8089
4	32.57607	-118.20146	138	9.381	34.043	26.31	0.09	0.0289	2.3897	37.10636	7.690704	0.922071	103.9881
4	32.57607	-118.20147	137.7	9.384	34.039	26.306	0.09	0.0261	2.4021	37.3004	7.691596	0.923923	104.5281
4	32.57607	-118.20148	137.5	9.384	34.038	26.306	0.09	0.0269	2.4169	37.52997	7.692615	0.925862	105.1721
4	32.57608	-118.20149	137.4	9.384	34.038	26.306	0.09	0.0265	2.426	37.67128	7.693241	0.927054	105.5681
4	32.57608	-118.20149	137.3	9.384	34.038	26.306	0.08	0.0225	2.4305	37.74116	7.693551	0.927643	105.7639
4	32.57609	-118.2015	137.1	9.386	34.038	26.305	0.08	0.0245	2.435	37.81269	7.693887	0.928386	105.9598
4	32.57609	-118.20151	136.9	9.388	34.038	26.305	0.09	0.0257	2.4393	37.88113	7.694209	0.929104	106.1469
4	32.57609	-118.20152	136.7	9.392	34.04	26.306	0.09	0.0301	2.4436	37.95173	7.694556	0.929975	106.334
4	32.57609	-118.20154	136.5	9.396	34.043	26.307	0.09	0.0305	2.4432	37.94959	7.694579	0.930229	106.3164

4	32.57609	-118.20155	136.2	9.409	34.044	26.306	0.09	0.0269	2.4424	37.94824	7.694691	0.931124	106.2817
4	32.57609	-118.20156	135.9	9.424	34.051	26.309	0.12	0.0237	2.4413	37.94535	7.694808	0.932131	106.2336
4	32.5761	-118.20157	135.7	9.437	34.043	26.301	0.08	0.0188	2.4395	37.92624	7.694852	0.932895	106.1561
4	32.5761	-118.20158	135.6	9.433	34.045	26.303	0.09	0.0180	2.4317	37.80214	7.694262	0.931555	105.8164
4	32.57611	-118.20159	135.6	9.439	34.053	26.309	0.09	0.0168	2.4221	37.65981	7.693676	0.930742	105.3981
4	32.57611	-118.2016	135.4	9.447	34.045	26.301	0.09	0.0221	2.4205	37.6396	7.69367	0.931143	105.3293
4	32.57611	-118.20161	135.3	9.448	34.045	26.301	0.09	0.0180	2.4125	37.51602	7.693131	0.930158	104.9811
4	32.57611	-118.20162	135.2	9.448	34.043	26.299	0.09	0.0180	2.4068	37.4269	7.692738	0.929403	104.7333
4	32.57611	-118.20163	135.1	9.446	34.037	26.295	0.09	0.0196	2.4035	37.37249	7.692486	0.928814	104.5901
4	32.57611	-118.20164	134.8	9.445	34.049	26.304	0.09	0.0257	2.4033	37.37145	7.692458	0.928709	104.5805
4	32.57611	-118.20165	134.4	9.453	34.045	26.3	0.09	0.0265	2.4039	37.38638	7.692602	0.929397	104.607
4	32.57612	-118.20166	133.9	9.456	34.047	26.301	0.09	0.0317	2.4024	37.36599	7.692536	0.929425	104.5416
4	32.57612	-118.20167	133.8	9.457	34.045	26.299	0.09	0.0225	2.4035	37.38344	7.692625	0.929648	104.5897
4	32.57613	-118.20168	133.8	9.459	34.045	26.299	0.09	0.0180	2.4023	37.36642	7.692568	0.92964	104.5375
4	32.57613	-118.20169	133.9	9.457	34.045	26.299	0.09	0.0188	2.3978	37.29478	7.692232	0.92889	104.3417
4	32.57613	-118.2017	133.8	9.457	34.047	26.3	0.09	0.0192	2.3932	37.22372	7.691915	0.928279	104.1414
4	32.57613	-118.20171	133.5	9.46	34.048	26.301	0.09	0.0257	2.3884	37.15174	7.691622	0.927867	103.9324
4	32.57613	-118.20172	133.2	9.465	34.049	26.301	0.09	0.0354	2.388	37.14983	7.691658	0.928191	103.915
4	32.57614	-118.20173	132.9	9.47	34.047	26.298	0.09	0.0317	2.3876	37.14721	7.691694	0.928516	103.8979
4	32.57614	-118.20174	132.5	9.472	34.046	26.297	0.09	0.0329	2.3874	37.14548	7.691706	0.928641	103.8893
4	32.57614	-118.20175	132.3	9.473	34.046	26.297	0.09	0.0325	2.3919	37.21632	7.69203	0.929316	104.0851
4	32.57615	-118.20176	132.1	9.475	34.047	26.297	0.09	0.0325	2.3871	37.1435	7.691724	0.928827	103.8763
4	32.57615	-118.20177	132.1	9.477	34.047	26.297	0.09	0.0350	2.387	37.14357	7.691742	0.928965	103.8719
4	32.57615	-118.20178	132.1	9.476	34.047	26.297	0.09	0.0337	2.3825	37.07274	7.691419	0.928289	103.6761
4	32.57615	-118.20179	132.1	9.478	34.048	26.298	0.09	0.0325	2.3824	37.07305	7.691437	0.928426	103.6716
4	32.57616	-118.2018	131.8	9.488	34.05	26.298	0.09	0.0325	2.3817	37.07076	7.691516	0.929086	103.6412
4	32.57616	-118.20182	131.3	9.501	34.056	26.301	0.09	0.0370	2.3807	37.06719	7.691612	0.92993	103.5973
4	32.57616	-118.20183	131	9.526	34.062	26.301	0.09	0.0337	2.3792	37.06556	7.691827	0.931611	103.5321
4	32.57616	-118.20184	130.8	9.549	34.043	26.282	0.09	0.0350	2.3781	37.06257	7.692046	0.933199	103.4861
4	32.57616	-118.20185	130.9	9.543	34.042	26.283	0.09	0.0350	2.3682	36.90319	7.691285	0.93141	103.0552
4	32.57617	-118.20185	131	9.535	34.046	26.287	0.09	0.0345	2.3561	36.70915	7.690347	0.929177	102.5283
4	32.57617	-118.20186	130.9	9.544	34.05	26.289	0.09	0.0422	2.351	36.63785	7.690108	0.929159	102.3061
4	32.57617	-118.20187	130.4	9.548	34.045	26.284	0.09	0.0358	2.3484	36.59936	7.689979	0.929107	102.1935
4	32.57618	-118.20189	130	9.55	34.044	26.283	0.09	0.0358	2.3505	36.63346	7.69015	0.92954	102.285

4	32.57618	-118.2019	129.9	9.549	34.041	26.281	0.09	0.0350	2.3505	36.63195	7.690138	0.929466	102.2852
4	32.57618	-118.20191	129.9	9.546	34.042	26.282	0.09	0.0358	2.3553	36.70458	7.690432	0.929891	102.494
4	32.57618	-118.20192	130	9.546	34.044	26.284	0.09	0.0350	2.3553	36.70505	7.690431	0.929891	102.4938
4	32.57618	-118.20193	129.7	9.547	34.043	26.283	0.09	0.0358	2.3551	36.7025	7.69043	0.929939	102.4851
4	32.57619	-118.20194	129	9.543	34.059	26.296	0.09	0.0358	2.3595	36.77164	7.690682	0.930231	102.6753
4	32.57619	-118.20195	128.5	9.578	34.032	26.269	0.09	0.0358	2.3623	36.8371	7.691324	0.933236	102.7999
4	32.57619	-118.20196	128.4	9.573	34.03	26.268	0.09	0.0370	2.3592	36.78426	7.691046	0.932441	102.6651
4	32.57619	-118.20197	128.4	9.572	34.032	26.27	0.09	0.0507	2.3626	36.83694	7.691268	0.932828	102.8128
4	32.5762	-118.20198	128.4	9.572	34.032	26.27	0.09	0.0382	2.3615	36.81979	7.691192	0.932678	102.765
4	32.5762	-118.20198	128.3	9.572	34.03	26.269	0.09	0.0455	2.3581	36.76631	7.690957	0.932217	102.6171
4	32.57621	-118.202	128	9.569	34.03	26.269	0.09	0.0370	2.3604	36.79975	7.691078	0.932305	102.7172
4	32.57621	-118.20201	127.7	9.564	34.027	26.267	0.09	0.0390	2.3675	36.90569	7.691506	0.932894	103.0264
4	32.57621	-118.20202	127.6	9.563	34.03	26.27	0.09	0.0370	2.372	36.97574	7.691804	0.933429	103.2219
4	32.57621	-118.20203	127.7	9.564	34.03	26.27	0.09	0.0390	2.372	36.97655	7.691817	0.933504	103.2219
4	32.57621	-118.20204	127.8	9.567	34.03	26.269	0.09	0.0382	2.3718	36.97586	7.691841	0.933702	103.2133
4	32.57621	-118.20205	127.7	9.567	34.031	26.27	0.09	0.0390	2.3672	36.90439	7.691523	0.933078	103.013
4	32.57621	-118.20206	127.3	9.565	34.029	26.269	0.09	0.0370	2.3707	36.95686	7.69174	0.933403	103.1654
4	32.57622	-118.20207	126.8	9.563	34.026	26.267	0.09	0.0370	2.3752	37.02467	7.692026	0.933864	103.3614
4	32.57622	-118.20208	126.4	9.553	34.026	26.268	0.09	0.0382	2.3779	37.05864	7.692085	0.933477	103.4788
4	32.57623	-118.20209	126.2	9.554	34.028	26.27	0.09	0.0370	2.3869	37.2002	7.69272	0.93477	103.8703
4	32.57623	-118.2021	126.1	9.552	34.026	26.269	0.09	0.0370	2.395	37.32432	7.693255	0.935716	104.2229
4	32.57623	-118.20211	126	9.553	34.028	26.27	0.09	0.0402	2.3948	37.3225	7.693254	0.935764	104.2141
4	32.57623	-118.20212	125.7	9.555	34.028	26.269	0.09	0.0390	2.3946	37.32102	7.693266	0.935889	104.2055
4	32.57623	-118.20213	125.4	9.555	34.028	26.27	0.09	0.0406	2.3946	37.32102	7.693265	0.935888	104.2054
4	32.57623	-118.20214	125.3	9.555	34.028	26.27	0.09	0.0382	2.3968	37.35531	7.693418	0.936186	104.3011
4	32.57624	-118.20215	125.4	9.558	34.029	26.27	0.09	0.0382	2.3966	37.35489	7.693442	0.936386	104.2924
4	32.57624	-118.20216	125.5	9.558	34.029	26.27	0.1	0.0370	2.3944	37.32059	7.69329	0.936088	104.1967
4	32.57624	-118.20217	125.4	9.557	34.029	26.27	0.09	0.0370	2.3899	37.24964	7.692966	0.935403	104.0008
4	32.57625	-118.20218	125	9.559	34.029	26.27	0.09	0.0390	2.3851	37.17645	7.692659	0.934904	103.792
4	32.57625	-118.20219	124.6	9.559	34.028	26.269	0.09	0.0370	2.3895	37.2448	7.692964	0.9355	103.9835
4	32.57625	-118.2022	124.3	9.558	34.028	26.269	0.09	0.0382	2.3895	37.24398	7.692951	0.935425	103.9835
4	32.57625	-118.20221	124.1	9.558	34.029	26.27	0.09	0.0390	2.394	37.31436	7.693262	0.936034	104.1793
4	32.57625	-118.20222	124	9.561	34.031	26.271	0.09	0.0370	2.3937	37.31262	7.69328	0.93622	104.1661
4	32.57625	-118.20223	123.9	9.561	34.03	26.27	0.1	0.0370	2.3892	37.24223	7.692968	0.93561	103.9704

4	32.57626	-118.20224	123.7	9.561	34.03	26.27	0.09	0.0370	2.3846	37.17053	7.69265	0.934987	103.7702
4	32.57626	-118.20225	123.3	9.563	34.029	26.269	0.09	0.0382	2.3844	37.1688	7.692662	0.935111	103.7616
4	32.57627	-118.20226	123	9.561	34.026	26.267	0.09	0.0382	2.3844	37.16645	7.692637	0.934961	103.7618
4	32.57627	-118.20227	122.9	9.56	34.028	26.268	0.09	0.0382	2.3867	37.20197	7.692783	0.935197	103.8618
4	32.57627	-118.20228	123	9.561	34.028	26.268	0.09	0.0390	2.3889	37.23707	7.692948	0.93557	103.9575
4	32.57628	-118.20229	123.1	9.564	34.029	26.269	0.09	0.0398	2.3843	37.16805	7.692668	0.935173	103.7572
4	32.57628	-118.2023	123	9.563	34.029	26.269	0.13	0.0370	2.3797	37.09553	7.692337	0.934473	103.5571
4	32.57628	-118.20231	122.5	9.561	34.026	26.267	0.09	0.0382	2.3797	37.09319	7.692312	0.934323	103.5573
4	32.57628	-118.20232	122	9.56	34.026	26.267	0.09	0.0370	2.3842	37.16252	7.69261	0.934858	103.7531
4	32.57628	-118.20233	121.7	9.555	34.019	26.263	0.09	0.0370	2.3845	37.16145	7.692568	0.934523	103.7665
4	32.57628	-118.20234	121.7	9.551	34.022	26.266	0.09	0.0426	2.3937	37.30228	7.693153	0.935465	104.1666
4	32.57628	-118.20235	121.9	9.557	34.024	26.266	0.09	0.0382	2.3957	37.33884	7.693368	0.93619	104.2536
4	32.57629	-118.20236	121.9	9.56	34.025	26.266	0.09	0.0402	2.3932	37.30256	7.693233	0.936078	104.1448
4	32.57629	-118.20237	121.5	9.554	34.02	26.263	0.09	0.0370	2.389	37.23101	7.692867	0.935057	103.9624
4	32.5763	-118.20238	121.1	9.55	34.021	26.265	0.09	0.0378	2.3936	37.29967	7.693133	0.935376	104.1624
4	32.5763	-118.20239	120.7	9.547	34.018	26.263	0.09	0.0221	2.4028	37.43985	7.693732	0.936394	104.5629
4	32.5763	-118.2024	120.5	9.545	34.019	26.264	0.09	0.0221	2.4119	37.58024	7.694335	0.937472	104.9588
4	32.5763	-118.20241	120.3	9.544	34.019	26.264	0.09	0.0233	2.421	37.7212	7.694952	0.938625	105.3548
4	32.5763	-118.20242	120.2	9.544	34.019	26.265	0.09	0.0221	2.421	37.7212	7.694951	0.938625	105.3547
4	32.5763	-118.20243	120.1	9.543	34.018	26.264	0.09	0.0221	2.4255	37.79024	7.69525	0.939157	105.5506
4	32.57631	-118.20244	119.9	9.543	34.018	26.263	0.09	0.0273	2.4255	37.79024	7.69525	0.939157	105.5508
4	32.57631	-118.20245	119.6	9.543	34.015	26.262	0.09	0.0229	2.43	37.85963	7.695561	0.939765	105.7467
4	32.57632	-118.20246	119.4	9.545	34.014	26.26	0.09	0.0221	2.4389	37.99971	7.696203	0.941122	106.1342
4	32.57632	-118.20247	119.3	9.547	34.01	26.257	0.09	0.0221	2.4445	38.08765	7.696616	0.942034	106.3782
4	32.57632	-118.20248	119.2	9.547	34.01	26.257	0.1	0.0297	2.4513	38.1936	7.697086	0.942953	106.6741
4	32.57632	-118.20249	119.1	9.548	34.011	26.257	0.09	0.0233	2.4569	38.28194	7.697486	0.943787	106.9178
4	32.57632	-118.2025	119	9.552	34.013	26.258	0.09	0.0229	2.4612	38.35279	7.697835	0.944678	107.1048
4	32.57632	-118.20251	118.8	9.568	34.015	26.257	0.09	0.0221	2.4647	38.42129	7.698283	0.946391	107.2572
4	32.57632	-118.20252	118.6	9.574	34.002	26.246	0.09	0.0253	2.4735	38.56031	7.698971	0.948056	107.6414
4	32.57633	-118.20253	118.2	9.563	33.992	26.24	0.09	0.0233	2.481	38.66542	7.699349	0.94822	107.9684
4	32.57633	-118.20254	117.9	9.577	34.003	26.246	0.09	0.0390	2.4913	38.8406	7.700242	0.950709	108.416
4	32.57634	-118.20255	117.6	9.596	33.995	26.237	0.09	0.0390	2.5129	39.19163	7.701984	0.955144	109.3569
4	32.57634	-118.20256	117.5	9.602	33.993	26.235	0.09	0.0382	2.5262	39.40373	7.702983	0.957434	109.9359
4	32.57634	-118.20257	117.4	9.604	33.992	26.233	0.09	0.0370	2.5306	39.47383	7.703314	0.958194	110.1276

4	32.57634	-118.20258	117.5	9.604	33.992	26.233	0.09	0.0382	2.5306	39.47383	7.703314	0.958194	110.1276
4	32.57634	-118.20259	117.4	9.604	33.994	26.234	0.09	0.0382	2.5351	39.54454	7.703626	0.958809	110.3233
4	32.57634	-118.2026	117.2	9.61	33.996	26.235	0.1	0.0378	2.5346	39.54244	7.703669	0.959216	110.3015
4	32.57635	-118.20261	116.8	9.619	33.998	26.235	0.09	0.0265	2.5339	39.53981	7.703738	0.959833	110.271
4	32.57635	-118.20262	116.5	9.629	33.998	26.233	0.09	0.0253	2.5332	39.53753	7.70382	0.96053	110.2408
4	32.57635	-118.20263	116.2	9.636	33.997	26.232	0.09	0.0233	2.5328	39.53709	7.703883	0.96103	110.2235
4	32.57636	-118.20264	116	9.64	33.998	26.232	0.09	0.0253	2.5279	39.46431	7.703595	0.960673	110.0102
4	32.57636	-118.20265	115.9	9.645	33.998	26.231	0.09	0.0245	2.523	39.39212	7.703321	0.960394	109.7971
4	32.57636	-118.20266	115.7	9.652	34.001	26.232	0.09	0.0245	2.5225	39.3911	7.703377	0.960877	109.7752
4	32.57637	-118.20267	115.5	9.662	33.998	26.228	0.09	0.0253	2.5174	39.31929	7.703154	0.960963	109.5537
4	32.57637	-118.20268	115.3	9.666	33.997	26.227	0.09	0.0253	2.5148	39.28187	7.703025	0.960919	109.4407
4	32.57637	-118.20269	115.1	9.674	34	26.227	0.09	0.0245	2.512	39.24575	7.702935	0.961162	109.3188
4	32.57637	-118.2027	114.8	9.691	34.002	26.227	0.09	0.0253	2.512	39.26084	7.703155	0.962499	109.3188
4	32.57637	-118.20271	114.6	9.706	33.998	26.221	0.09	0.0253	2.5145	39.31178	7.703524	0.96403	109.4283
4	32.57637	-118.20272	114.5	9.711	33.994	26.217	0.09	0.0245	2.5142	39.31037	7.703569	0.964383	109.4156
4	32.57638	-118.20273	114.4	9.711	33.994	26.217	0.09	0.0245	2.5142	39.31037	7.703569	0.964383	109.4156
4	32.57638	-118.20274	114.3	9.712	33.994	26.217	0.09	0.0245	2.5141	39.30967	7.703575	0.964448	109.4113
4	32.57639	-118.20275	114	9.712	33.995	26.217	0.09	0.0253	2.5163	39.34432	7.703728	0.964754	109.507
4	32.57639	-118.20276	113.7	9.712	33.994	26.217	0.09	0.0253	2.5184	39.3769	7.703874	0.965047	109.5984
4	32.57639	-118.20277	113.3	9.709	33.99	26.214	0.09	0.0245	2.5185	39.37487	7.703842	0.964826	109.6031
4	32.57639	-118.20278	113	9.703	33.985	26.211	0.09	0.0245	2.5223	39.42785	7.704029	0.964883	109.7688
4	32.57639	-118.20279	112.8	9.702	33.986	26.212	0.09	0.0233	2.5313	39.56792	7.70464	0.966056	110.1603
4	32.57639	-118.2028	112.6	9.703	33.986	26.212	0.09	0.0229	2.5504	39.86735	7.70598	0.968794	110.9916
4	32.57639	-118.20282	112.6	9.702	33.983	26.21	0.09	0.0245	2.5675	40.13301	7.707154	0.971096	111.736
4	32.5764	-118.20282	112.6	9.702	33.984	26.21	0.09	0.0237	2.5777	40.2927	7.707863	0.972515	112.1798
4	32.5764	-118.20283	112.5	9.7	33.983	26.21	0.09	0.0245	2.5845	40.39697	7.708309	0.973301	112.4758
4	32.57641	-118.20284	112.2	9.703	33.989	26.214	0.09	0.0213	2.591	40.50278	7.708798	0.974446	112.7582
4	32.57641	-118.20285	111.8	9.712	33.99	26.214	0.09	0.0221	2.5948	40.57042	7.70918	0.975702	112.9236
4	32.57642	-118.20286	111.6	9.723	33.989	26.211	0.09	0.0221	2.5986	40.63934	7.709589	0.977123	113.0893
4	32.57642	-118.20287	111.4	9.729	33.989	26.21	0.09	0.0265	2.5959	40.60243	7.709481	0.977231	112.9719
4	32.57642	-118.20288	111.3	9.732	33.989	26.209	0.09	0.0245	2.5889	40.4956	7.709034	0.976494	112.6674
4	32.57642	-118.2029	111.1	9.736	33.99	26.21	0.09	0.0253	2.584	40.42274	7.708745	0.97613	112.454
4	32.57642	-118.20291	110.8	9.74	33.975	26.198	0.1	0.0265	2.5794	40.35041	7.70848	0.975812	112.2551
4	32.57642	-118.20292	110.3	9.765	33.989	26.204	0.09	0.0233	2.5775	40.34633	7.708674	0.977552	112.1718

4	32.57642	-118.20293	109.9	9.784	33.981	26.195	0.09	0.0265	2.5855	40.48625	7.709481	0.980213	112.5209
4	32.57643	-118.20294	109.8	9.787	33.984	26.196	0.09	0.0253	2.5897	40.55546	7.709812	0.981048	112.7036
4	32.57643	-118.20294	109.9	9.792	33.978	26.191	0.09	0.0253	2.585	40.48471	7.709552	0.980788	112.4996
4	32.57644	-118.20295	109.9	9.793	33.98	26.192	0.09	0.0265	2.5804	40.41407	7.709244	0.980217	112.2993
4	32.57644	-118.20296	109.7	9.799	33.983	26.193	0.09	0.0249	2.5754	40.34181	7.708975	0.979991	112.0816
4	32.57644	-118.20298	109.3	9.801	33.983	26.194	0.09	0.0245	2.5707	40.26995	7.708674	0.979485	111.877
4	32.57644	-118.20299	109	9.804	33.981	26.192	0.09	0.0261	2.5659	40.19687	7.708379	0.979046	111.6683
4	32.57644	-118.203	108.9	9.809	33.985	26.194	0.1	0.0265	2.5655	40.19602	7.708416	0.979389	111.6507
4	32.57644	-118.20301	108.9	9.811	33.983	26.192	0.09	0.0253	2.5564	40.05467	7.707809	0.978257	111.2548
4	32.57644	-118.20302	108.8	9.813	33.983	26.191	0.09	0.0265	2.5494	39.94673	7.707348	0.977423	110.9503
4	32.57645	-118.20303	108.6	9.815	33.983	26.191	0.09	0.0265	2.5425	39.84035	7.706893	0.976602	110.65
4	32.57645	-118.20304	108.2	9.818	33.986	26.193	0.09	0.0265	2.5399	39.80298	7.706751	0.97647	110.5366
4	32.57646	-118.20305	107.7	9.828	33.986	26.191	0.09	0.0265	2.5369	39.76464	7.706672	0.976837	110.4063
4	32.57646	-118.20306	107.5	9.834	33.985	26.189	0.09	0.0265	2.5365	39.76331	7.706723	0.977257	110.3891
4	32.57646	-118.20307	107.4	9.838	33.982	26.186	0.1	0.0265	2.5363	39.76287	7.706761	0.977547	110.3807
4	32.57646	-118.20308	107.3	9.838	33.982	26.186	0.1	0.0540	2.5318	39.69233	7.706448	0.976904	110.1849
4	32.57646	-118.20309	107.2	9.84	33.983	26.187	0.1	0.0305	2.5271	39.62062	7.706146	0.976392	109.9802
4	32.57646	-118.2031	106.9	9.844	33.981	26.184	0.09	0.0281	2.5223	39.54831	7.705864	0.976023	109.7717
4	32.57647	-118.20311	106.6	9.846	33.979	26.183	0.1	0.0265	2.5266	39.61695	7.70619	0.976796	109.9589
4	32.57647	-118.20312	106.4	9.846	33.979	26.183	0.09	0.0265	2.5265	39.61538	7.706183	0.976782	109.9546
4	32.57647	-118.20313	106.3	9.847	33.979	26.182	0.09	0.0265	2.5298	39.66799	7.706426	0.977333	110.0983
4	32.57648	-118.20314	106.2	9.847	33.979	26.182	0.09	0.0265	2.5309	39.68523	7.706503	0.97749	110.1461
4	32.57648	-118.20315	106	9.85	33.975	26.179	0.1	0.0273	2.5307	39.68367	7.706528	0.9777	110.1378
4	32.57649	-118.20316	105.7	9.875	33.964	26.166	0.1	0.0273	2.5339	39.75269	7.707079	0.980143	110.2784
4	32.57649	-118.20317	105.4	9.889	33.956	26.158	0.09	0.0265	2.5533	40.0672	7.708616	0.984049	111.1236
4	32.57649	-118.20318	105.2	9.892	33.954	26.156	0.09	0.0317	2.5812	40.50714	7.710603	0.988309	112.3381
4	32.57649	-118.2032	105.2	9.893	33.954	26.156	0.1	0.0265	2.5957	40.73558	7.711628	0.990479	112.9691
4	32.57649	-118.20321	105.1	9.895	33.954	26.155	0.09	0.0265	2.6046	40.87703	7.712275	0.991924	113.3566
4	32.57649	-118.20322	104.8	9.895	33.955	26.156	0.1	0.0265	2.609	40.94635	7.712582	0.992558	113.548
4	32.57649	-118.20323	104.4	9.899	33.955	26.155	0.1	0.0265	2.6132	41.01584	7.712928	0.993489	113.7309
4	32.5765	-118.20324	104	9.9	33.954	26.154	0.09	0.0273	2.6175	41.08396	7.713242	0.994191	113.9181
4	32.5765	-118.20324	103.9	9.901	33.954	26.154	0.1	0.0265	2.6219	41.15392	7.713562	0.994908	114.1096
4	32.57651	-118.20325	103.8	9.901	33.955	26.154	0.09	0.0265	2.6218	41.15261	7.713555	0.994893	114.1053
4	32.57651	-118.20326	103.7	9.901	33.954	26.154	0.1	0.0265	2.6173	41.08171	7.713241	0.994244	113.9094

4	32.57651	-118.20327	103.5	9.902	33.957	26.156	0.09	0.0265	2.6172	41.08183	7.713247	0.99431	113.9049
4	32.57651	-118.20329	103.2	9.905	33.956	26.155	0.09	0.0273	2.6169	41.07954	7.713265	0.994511	113.8919
4	32.57651	-118.2033	102.9	9.908	33.956	26.154	0.1	0.0265	2.6189	41.11362	7.713445	0.995045	113.9791
4	32.57651	-118.20331	102.6	9.912	33.956	26.154	0.09	0.0370	2.6207	41.14546	7.713623	0.995631	114.0574
4	32.57652	-118.20332	102.4	9.916	33.954	26.151	0.09	0.0265	2.6182	41.10926	7.713502	0.995596	113.9489
4	32.57652	-118.20333	102.2	9.916	33.953	26.15	0.09	0.0265	2.6159	41.07288	7.713341	0.995264	113.8489
4	32.57652	-118.20334	102.1	9.918	33.954	26.151	0.1	0.0265	2.6203	41.14402	7.713675	0.996063	114.0403
4	32.57653	-118.20335	102	9.923	33.952	26.149	0.1	0.0265	2.6199	41.14169	7.713713	0.996413	114.0231
4	32.57653	-118.20336	102	9.925	33.951	26.148	0.09	0.0281	2.6198	41.14165	7.713732	0.996562	114.0189
4	32.57653	-118.20337	101.9	9.927	33.952	26.148	0.1	0.0273	2.6197	41.14213	7.713752	0.99671	114.0145
4	32.57653	-118.20338	101.6	9.93	33.948	26.144	0.1	0.0277	2.6194	41.13905	7.713771	0.996913	114.0019
4	32.57654	-118.20339	101.3	9.931	33.944	26.141	0.1	0.0265	2.6238	41.20799	7.714092	0.997634	114.1938
4	32.57654	-118.2034	101	9.931	33.944	26.141	0.09	0.0265	2.6328	41.34934	7.714721	0.998939	114.5855
4	32.57654	-118.20341	100.7	9.931	33.944	26.141	0.1	0.0265	2.6417	41.48912	7.715343	1.000231	114.9728
4	32.57654	-118.20342	100.6	9.931	33.944	26.141	0.09	0.0273	2.6506	41.6289	7.715964	1.001522	115.3602
4	32.57654	-118.20343	100.5	9.931	33.944	26.141	0.1	0.0269	2.6551	41.69957	7.716279	1.002175	115.556
4	32.57655	-118.20344	100.4	9.931	33.943	26.141	0.1	0.0273	2.655	41.69774	7.716272	1.00216	115.5517
4	32.57655	-118.20345	100.1	9.93	33.944	26.141	0.1	0.0285	2.6549	41.69553	7.716251	1.002064	115.5473
4	32.57656	-118.20346	99.7	9.931	33.942	26.139	0.1	0.0273	2.6593	41.765	7.716572	1.002785	115.739
4	32.57656	-118.20347	99.4	9.934	33.939	26.137	0.1	0.0265	2.6636	41.83446	7.716913	1.003657	115.9264
4	32.57656	-118.20349	99.2	9.934	33.937	26.135	0.1	0.0265	2.6725	41.9737	7.717535	1.00495	116.314
4	32.57656	-118.2035	99.1	9.938	33.935	26.132	0.1	0.0265	2.6767	42.04279	7.717882	1.005893	116.4971
4	32.57656	-118.20351	99.1	9.941	33.932	26.13	0.1	0.0253	2.6856	42.18452	7.718544	1.007436	116.8847
4	32.57656	-118.20352	99.1	9.941	33.931	26.129	0.1	0.0265	2.6946	42.32562	7.719173	1.008744	117.2765
4	32.57657	-118.20353	98.9	9.94	33.928	26.127	0.1	0.0273	2.7003	42.41341	7.719559	1.00949	117.5248
4	32.57657	-118.20354	98.6	9.944	33.925	26.124	0.1	0.0265	2.7078	42.5341	7.720137	1.010916	117.8516
4	32.57657	-118.20355	98.2	9.954	33.921	26.119	0.1	0.0293	2.7161	42.67266	7.720851	1.012965	118.2134
4	32.57658	-118.20356	97.9	9.969	33.911	26.109	0.1	0.0265	2.7332	42.95258	7.722249	1.016725	118.9588
4	32.57658	-118.20357	97.6	9.982	33.905	26.102	0.1	0.0285	2.7559	43.31989	7.724012	1.021148	119.9476
4	32.57658	-118.20358	97.4	9.989	33.9	26.097	0.1	0.0285	2.7836	43.76056	7.726045	1.025806	121.1538
4	32.57658	-118.20359	97.3	9.99	33.899	26.096	0.1	0.0277	2.8037	44.07722	7.727465	1.028839	122.0288
4	32.57658	-118.2036	97.2	9.991	33.899	26.096	0.1	0.0273	2.8171	44.28885	7.728417	1.03089	122.612
4	32.57659	-118.20361	97	9.992	33.9	26.097	0.1	0.0265	2.8259	44.42845	7.729046	1.032267	122.9949
4	32.57659	-118.20362	96.6	9.997	33.9	26.095	0.1	0.0265	2.8377	44.61881	7.72994	1.034433	123.5087

4	32.57659	-118.20363	96.2	10.001	33.898	26.093	0.1	0.0265	2.843	44.70546	7.730365	1.035561	123.7396
4	32.5766	-118.20364	96.1	10.002	33.897	26.092	0.1	0.0285	2.8485	44.79263	7.730764	1.036457	123.9791
4	32.5766	-118.20365	96	10.003	33.897	26.092	0.1	0.0265	2.8563	44.91627	7.731324	1.03769	124.3186
4	32.5766	-118.20366	95.9	10.003	33.897	26.092	0.1	0.0285	2.8562	44.91469	7.731317	1.037676	124.3143
4	32.5766	-118.20367	95.9	10.003	33.897	26.092	0.1	0.0273	2.8562	44.91469	7.731317	1.037676	124.3143
4	32.5766	-118.20368	95.6	10.004	33.897	26.092	0.1	0.0297	2.856	44.91252	7.731316	1.037734	124.3056
4	32.5766	-118.2037	95.2	10.004	33.897	26.092	0.1	0.0265	2.8604	44.98172	7.731624	1.03838	124.4971
4	32.57661	-118.20371	95	10.005	33.897	26.092	0.1	0.0273	2.8603	44.98112	7.731631	1.038453	124.4927
4	32.57661	-118.20372	94.9	10.005	33.897	26.091	0.1	0.0265	2.8636	45.03302	7.731862	1.038939	124.6365
4	32.57661	-118.20373	94.7	10.007	33.896	26.091	0.1	0.0265	2.8645	45.04884	7.731952	1.039247	124.6757
4	32.57662	-118.20373	94.4	10.009	33.895	26.09	0.1	0.0265	2.8642	45.04579	7.731959	1.039379	124.6627
4	32.57662	-118.20374	93.9	10.011	33.896	26.09	0.1	0.0273	2.8684	45.11409	7.73228	1.040172	124.8455
4	32.57662	-118.20375	93.5	10.013	33.895	26.089	0.1	0.0265	2.8727	45.1834	7.732609	1.040981	125.0328
4	32.57663	-118.20377	93.2	10.013	33.895	26.088	0.1	0.0285	2.877	45.25103	7.73291	1.041615	125.2201
4	32.57663	-118.20378	93	10.017	33.893	26.086	0.1	0.0273	2.8812	45.32045	7.733259	1.042586	125.4031
4	32.57663	-118.20379	93.1	10.016	33.892	26.086	0.11	0.0273	2.8813	45.32075	7.733252	1.042513	125.4075
4	32.57663	-118.2038	93.2	10.013	33.893	26.087	0.1	0.0273	2.8815	45.32123	7.733225	1.042277	125.4161
4	32.57663	-118.20381	93.2	10.012	33.894	26.088	0.1	0.0273	2.8771	45.25133	7.732903	1.041541	125.2244
4	32.57664	-118.20382	93	10.013	33.895	26.088	0.1	0.0277	2.8724	45.17868	7.732588	1.040937	125.0199
4	32.57664	-118.20383	92.5	10.032	33.914	26.1	0.1	0.0265	2.8785	45.29883	7.733272	1.043505	125.2839
4	32.57665	-118.20384	92.1	10.066	33.895	26.08	0.1	0.0297	2.8776	45.3126	7.733676	1.046375	125.2472
4	32.57665	-118.20385	91.9	10.072	33.89	26.075	0.1	0.0297	2.8671	45.15169	7.733023	1.045344	124.7908
4	32.57665	-118.20386	91.8	10.074	33.889	26.074	0.1	0.0285	2.8591	45.02737	7.732489	1.04433	124.4427
4	32.57665	-118.20387	91.6	10.074	33.889	26.074	0.1	0.0317	2.8546	44.9565	7.732174	1.04366	124.2468
4	32.57665	-118.20388	91.5	10.074	33.888	26.073	0.1	0.0305	2.8501	44.88535	7.731858	1.042991	124.0511
4	32.57665	-118.20389	91.3	10.074	33.888	26.073	0.1	0.0285	2.85	44.88377	7.731851	1.042976	124.0467
4	32.57665	-118.2039	91.2	10.077	33.889	26.073	0.1	0.0297	2.8498	44.88383	7.731878	1.043209	124.038
4	32.57666	-118.20391	90.9	10.081	33.889	26.072	0.1	0.0297	2.8583	45.02161	7.732529	1.044825	124.4081
4	32.57666	-118.20392	90.6	10.09	33.885	26.068	0.1	0.0273	2.8633	45.10802	7.733003	1.046361	124.6262
4	32.57666	-118.20393	90.4	10.095	33.875	26.059	0.1	0.0285	2.8698	45.21243	7.733529	1.047774	124.9102
4	32.57667	-118.20394	90.1	10.096	33.876	26.06	0.1	0.0317	2.8797	45.36968	7.734237	1.04934	125.341
4	32.57667	-118.20396	89.9	10.106	33.875	26.057	0.11	0.0305	2.8991	45.68494	7.735736	1.053125	126.1858
4	32.57667	-118.20397	89.8	10.109	33.872	26.054	0.1	0.0285	2.9145	45.92973	7.736858	1.055697	126.8565
4	32.57667	-118.20397	89.8	10.11	33.871	26.054	0.11	0.0285	2.919	46.00135	7.737188	1.05646	127.0523

4	32.57667	-118.20398	89.7	10.11	33.872	26.054	0.11	0.0301	2.9233	46.06941	7.73749	1.057104	127.2395
4	32.57668	-118.204	89.3	10.112	33.869	26.052	0.11	0.0281	2.9232	46.06894	7.73751	1.057268	127.2354
4	32.57668	-118.20401	88.8	10.114	33.867	26.049	0.1	0.0313	2.9273	46.13497	7.737826	1.058062	127.4142
4	32.57668	-118.20402	88.5	10.116	33.864	26.047	0.11	0.0285	2.9406	46.3457	7.738788	1.060235	127.9934
4	32.57669	-118.20403	88.5	10.116	33.864	26.047	0.1	0.0285	2.9529	46.53956	7.739652	1.062078	128.5287
4	32.57669	-118.20404	88.6	10.116	33.864	26.047	0.11	0.0281	2.9585	46.62782	7.740045	1.062918	128.7725
4	32.57669	-118.20405	88.6	10.116	33.864	26.047	0.11	0.0277	2.9585	46.62782	7.740045	1.062918	128.7725
4	32.57669	-118.20406	88.2	10.116	33.864	26.047	0.11	0.0285	2.9628	46.69559	7.740347	1.063562	128.9596
4	32.5767	-118.20407	87.7	10.116	33.865	26.048	0.11	0.0285	2.9625	46.69116	7.740325	1.063517	128.9465
4	32.5767	-118.20408	87.3	10.124	33.859	26.042	0.11	0.0285	2.972	46.84721	7.741104	1.065667	129.3607
4	32.5767	-118.20409	87.1	10.127	33.857	26.04	0.11	0.0297	2.9841	47.0404	7.741996	1.067756	129.8876
4	32.5767	-118.2041	87.1	10.128	33.857	26.039	0.11	0.0285	2.993	47.18172	7.742635	1.069184	130.2751
4	32.5767	-118.20411	87.2	10.127	33.857	26.039	0.11	0.0285	2.9975	47.25163	7.742937	1.069769	130.471
4	32.57671	-118.20412	87	10.127	33.858	26.04	0.11	0.0285	2.993	47.181	7.742621	1.069093	130.275
4	32.57671	-118.20413	86.7	10.129	33.858	26.04	0.11	0.0277	2.9972	47.24926	7.742944	1.069906	130.4578
4	32.57671	-118.20414	86.2	10.133	33.857	26.038	0.11	0.0297	3.0012	47.31612	7.74328	1.070872	130.6322
4	32.57672	-118.20416	85.9	10.139	33.856	26.037	0.11	0.0281	3.0052	47.38504	7.743645	1.072022	130.8064
4	32.57672	-118.20417	85.7	10.144	33.853	26.034	0.11	0.0297	3.0137	47.5233	7.744312	1.07376	131.1768
4	32.57672	-118.20417	85.5	10.148	33.851	26.031	0.11	0.0285	3.0224	47.66402	7.74498	1.075439	131.5559
4	32.57672	-118.20418	85.5	10.15	33.85	26.031	0.11	0.0297	3.0222	47.66263	7.744993	1.075593	131.5471
4	32.57673	-118.20419	85.3	10.152	33.851	26.03	0.11	0.0297	3.0265	47.73282	7.745323	1.076425	131.7344
4	32.57673	-118.2042	85.1	10.156	33.851	26.03	0.11	0.0289	3.0306	47.80162	7.745667	1.077411	131.9129
4	32.57673	-118.20422	84.9	10.165	33.85	26.028	0.11	0.0317	3.0299	47.7996	7.745744	1.078135	131.8827
4	32.57673	-118.20423	84.7	10.172	33.849	26.026	0.11	0.0337	3.0383	47.93908	7.746432	1.080051	132.2486
4	32.57674	-118.20424	84.5	10.177	33.847	26.023	0.11	0.0337	3.0424	48.00836	7.746791	1.081134	132.4274
4	32.57674	-118.20425	84.4	10.18	33.847	26.023	0.11	0.0337	3.0465	48.07618	7.747121	1.082032	132.6059
4	32.57674	-118.20426	84.3	10.184	33.848	26.023	0.11	0.0325	3.0474	48.09486	7.74724	1.082539	132.6451
4	32.57675	-118.20427	84.2	10.186	33.848	26.023	0.11	0.0317	3.0539	48.19953	7.747725	1.083709	132.928
4	32.57675	-118.20428	84.1	10.19	33.85	26.023	0.11	0.0325	3.0546	48.21538	7.74783	1.084186	132.9585
4	32.57675	-118.20429	83.8	10.196	33.849	26.022	0.11	0.0345	3.0585	48.2829	7.748189	1.085335	133.1283
4	32.57675	-118.2043	83.3	10.202	33.847	26.019	0.11	0.0337	3.0625	48.35171	7.748555	1.086501	133.3028
4	32.57675	-118.20431	82.8	10.208	33.85	26.021	0.11	0.0341	3.0662	48.41735	7.748899	1.087621	133.4636
4	32.57676	-118.20432	82.6	10.222	33.845	26.014	0.11	0.0273	3.0741	48.55526	7.749652	1.090131	133.8084
4	32.57676	-118.20433	82.6	10.227	33.841	26.01	0.11	0.0265	3.0783	48.62562	7.750019	1.09124	133.9918

4	32.57676	-118.20434	82.8	10.224	33.841	26.011	0.11	0.0273	3.0742	48.5577	7.749688	1.090334	133.8132
4	32.57676	-118.20435	82.9	10.219	33.844	26.013	0.11	0.0265	3.0657	48.41913	7.749019	1.08857	133.4429
4	32.57677	-118.20436	82.8	10.218	33.846	26.015	0.11	0.0281	3.0611	48.34605	7.748681	1.087775	133.2424
4	32.57677	-118.20437	82.4	10.227	33.847	26.015	0.11	0.0257	3.0647	48.41265	7.74906	1.08916	133.3991
4	32.57677	-118.20438	81.9	10.246	33.844	26.009	0.11	0.0297	3.0678	48.48062	7.749546	1.091403	133.5348
4	32.57677	-118.20439	81.6	10.264	33.842	26.004	0.12	0.0410	3.0753	48.61746	7.750327	1.094232	133.862
4	32.57678	-118.2044	81.4	10.282	33.834	25.995	0.11	0.0285	3.0819	48.73828	7.751047	1.096931	134.1504
4	32.57678	-118.20441	81.3	10.288	33.831	25.991	0.11	0.0285	3.087	48.82433	7.751491	1.09828	134.3729
4	32.57678	-118.20442	81.3	10.291	33.83	25.991	0.11	0.0285	3.0913	48.8952	7.751837	1.099224	134.5601
4	32.57678	-118.20443	81.2	10.293	33.828	25.989	0.11	0.0305	3.0956	48.9647	7.752168	1.100076	134.7475
4	32.57678	-118.20444	81.1	10.296	33.828	25.988	0.11	0.0297	3.0999	49.0359	7.752514	1.101022	134.9348
4	32.57679	-118.20445	80.8	10.304	33.829	25.988	0.11	0.0273	3.1047	49.12064	7.752965	1.102515	135.1438
4	32.57679	-118.20446	80.4	10.313	33.821	25.98	0.12	0.0285	3.1163	49.31124	7.753912	1.105162	135.6498
4	32.5768	-118.20447	80.2	10.313	33.818	25.977	0.11	0.0297	3.1262	49.46694	7.754611	1.106697	136.0811
4	32.5768	-118.20448	80.1	10.313	33.818	25.978	0.12	0.0313	3.134	49.59036	7.755162	1.107905	136.4205
4	32.5768	-118.20449	80.1	10.313	33.819	25.978	0.12	0.0305	3.1384	49.6603	7.755472	1.108587	136.612
4	32.5768	-118.2045	80.1	10.313	33.818	25.978	0.12	0.0317	3.134	49.59036	7.755162	1.107905	136.4205
4	32.57681	-118.20451	79.9	10.312	33.818	25.977	0.12	0.0305	3.134	49.58929	7.755148	1.107811	136.4206
4	32.57681	-118.20453	79.7	10.311	33.817	25.977	0.12	0.0317	3.1384	49.65752	7.755444	1.108398	136.6122
4	32.57681	-118.20454	79.5	10.311	33.817	25.977	0.12	0.0321	3.1428	49.72714	7.755755	1.109079	136.8037
4	32.57681	-118.20455	79.5	10.311	33.817	25.977	0.12	0.0317	3.1428	49.72714	7.755755	1.109079	136.8037
4	32.57681	-118.20455	79.5	10.311	33.817	25.977	0.12	0.0317	3.1428	49.72714	7.755755	1.109079	136.8037
4	32.57681	-118.20456	79.1	10.311	33.816	25.976	0.12	0.0325	3.1427	49.72524	7.755748	1.109064	136.7995
4	32.57682	-118.20457	78.6	10.312	33.818	25.977	0.12	0.0325	3.1424	49.7222	7.755741	1.109112	136.7863
4	32.57682	-118.20459	78.2	10.363	33.831	25.979	0.12	0.0370	3.1472	49.8572	7.7568	1.114702	136.995
4	32.57683	-118.2046	78.1	10.398	33.805	25.952	0.12	0.0333	3.1484	49.90563	7.757386	1.118229	137.0508
4	32.57683	-118.20461	78.3	10.395	33.8	25.949	0.13	0.0325	3.1444	49.8374	7.757061	1.117317	136.8771
4	32.57683	-118.20462	78.6	10.366	33.801	25.955	0.12	0.0337	3.1299	49.57685	7.755625	1.112294	136.2451
4	32.57683	-118.20463	78.5	10.346	33.816	25.97	0.12	0.0337	3.1221	49.43668	7.754789	1.10918	135.9036
4	32.57683	-118.20464	78.1	10.373	33.824	25.971	0.12	0.0337	3.1199	49.43319	7.755013	1.111384	135.8077
4	32.57683	-118.20465	77.7	10.407	33.816	25.959	0.13	0.0350	3.1263	49.56843	7.755948	1.115604	136.0879
4	32.57684	-118.20466	77.3	10.435	33.811	25.951	0.13	0.0410	3.1331	49.70468	7.756826	1.119329	136.3849
4	32.57684	-118.20467	77	10.45	33.8	25.94	0.12	0.0442	3.141	49.84263	7.757599	1.122006	136.7303
4	32.57685	-118.20468	76.8	10.455	33.801	25.939	0.12	0.0410	3.1539	50.05305	7.758584	1.124527	137.292

4	32.57685	-118.20469	76.9	10.457	33.799	25.938	0.12	0.0402	3.1627	50.19423	7.759236	1.126114	137.6752
4	32.57685	-118.2047	77	10.455	33.799	25.938	0.12	0.0418	3.1673	50.26506	7.759534	1.126653	137.8754
4	32.57685	-118.20471	77.1	10.453	33.8	25.939	0.12	0.0430	3.1674	50.2648	7.759512	1.126477	137.8796
4	32.57686	-118.20472	77	10.455	33.802	25.94	0.13	0.0434	3.1694	50.29936	7.759682	1.126985	137.9666
4	32.57686	-118.20473	76.9	10.462	33.804	25.94	0.12	0.0410	3.1754	50.40283	7.760206	1.128607	138.2277
4	32.57686	-118.20474	76.6	10.474	33.8	25.935	0.12	0.0483	3.1779	50.45427	7.760555	1.130156	138.3372
4	32.57686	-118.20475	76.4	10.485	33.797	25.931	0.13	0.0337	3.1826	50.53991	7.761045	1.131961	138.5424
4	32.57686	-118.20476	76.1	10.495	33.796	25.928	0.13	0.0442	3.1961	50.7649	7.762145	1.135077	139.1305
4	32.57686	-118.20477	75.7	10.505	33.793	25.924	0.13	0.0414	3.213	51.04335	7.763487	1.138744	139.8667
4	32.57687	-118.20478	75.5	10.513	33.791	25.922	0.13	0.0467	3.2289	51.30413	7.76473	1.142065	140.5591
4	32.57687	-118.20479	75.3	10.518	33.788	25.918	0.12	0.0442	3.2419	51.51525	7.765725	1.144635	141.1256
4	32.57687	-118.2048	75.4	10.518	33.788	25.918	0.13	0.0438	3.2419	51.51525	7.765725	1.144635	141.1256
4	32.57688	-118.20481	75.5	10.519	33.788	25.918	0.13	0.0467	3.2408	51.49888	7.765661	1.144556	141.0777
4	32.57688	-118.20482	75.5	10.519	33.788	25.918	0.13	0.0434	3.2374	51.44485	7.76542	1.144012	140.9297
4	32.57688	-118.20483	75.4	10.519	33.789	25.919	0.13	0.0434	3.2329	51.37367	7.7651	1.14329	140.7336
4	32.57688	-118.20484	74.9	10.521	33.79	25.919	0.12	0.0487	3.2326	51.37145	7.765107	1.143436	140.7206
4	32.57688	-118.20485	74.6	10.526	33.79	25.918	0.12	0.0426	3.2321	51.36903	7.765144	1.143843	140.699
4	32.57689	-118.20486	74.4	10.532	33.789	25.917	0.12	0.0410	3.2316	51.36739	7.765194	1.144346	140.6773
4	32.57689	-118.20487	74.3	10.535	33.786	25.914	0.12	0.0422	3.227	51.29661	7.764911	1.1439	140.4775
4	32.57689	-118.20488	74.3	10.535	33.787	25.914	0.12	0.0402	3.2226	51.22699	7.764599	1.143194	140.2859
4	32.5769	-118.20489	74.3	10.536	33.787	25.914	0.13	0.0394	3.2192	51.17405	7.764372	1.142744	140.1379
4	32.5769	-118.2049	74.1	10.536	33.787	25.914	0.12	0.0418	3.2179	51.15338	7.764279	1.142535	140.0813
4	32.5769	-118.20491	73.8	10.538	33.787	25.914	0.12	0.0410	3.2221	51.22235	7.764606	1.143404	140.2642
4	32.5769	-118.20492	73.6	10.541	33.789	25.915	0.12	0.0430	3.2218	51.22155	7.764627	1.143646	140.251
4	32.5769	-118.20493	73.5	10.547	33.788	25.913	0.12	0.0442	3.2213	51.21989	7.764678	1.144149	140.2295
4	32.57691	-118.20494	73.3	10.557	33.786	25.91	0.12	0.0455	3.2205	51.21754	7.764765	1.144991	140.1951
4	32.57691	-118.20495	73.2	10.564	33.784	25.907	0.12	0.0434	3.2156	51.14666	7.764517	1.14488	139.9822
4	32.57691	-118.20496	73	10.585	33.777	25.898	0.12	0.0446	3.2142	51.14522	7.764719	1.14669	139.9225
4	32.57692	-118.20497	72.8	10.59	33.775	25.896	0.12	0.0438	3.2159	51.17712	7.764912	1.147451	139.9967
4	32.57692	-118.20498	72.5	10.598	33.773	25.892	0.12	0.0434	3.2219	51.28077	7.765453	1.149201	140.2585
4	32.57692	-118.20499	72.4	10.601	33.77	25.89	0.12	0.0402	3.2261	51.34995	7.765795	1.150175	140.4416
4	32.57692	-118.205	72.4	10.601	33.771	25.89	0.12	0.0410	3.2261	51.35028	7.765795	1.150175	140.4416
4	32.57693	-118.20501	72.5	10.599	33.771	25.891	0.12	0.0422	3.2263	51.35126	7.765781	1.150012	140.4502
4	32.57693	-118.20502	72.4	10.6	33.771	25.891	0.13	0.0422	3.2239	51.31416	7.765624	1.14972	140.3457

4	32.57693	-118.20503	72.1	10.606	33.772	25.891	0.12	0.0459	3.2255	51.34658	7.765824	1.150562	140.4153
4	32.57693	-118.20505	71.7	10.619	33.766	25.883	0.11	0.0382	3.229	51.4147	7.76626	1.152398	140.5688
4	32.57693	-118.20506	71.5	10.626	33.762	25.879	0.11	0.0350	3.2417	51.62337	7.767265	1.15515	141.1222
4	32.57693	-118.20507	71.2	10.63	33.759	25.876	0.12	0.0370	3.2512	51.77812	7.767999	1.157091	141.5362
4	32.57694	-118.20508	71.1	10.632	33.758	25.875	0.12	0.0350	3.2632	51.97113	7.768882	1.159245	142.0587
4	32.57694	-118.20508	71.1	10.633	33.757	25.874	0.12	0.0341	3.2676	52.042	7.76921	1.160062	142.2504
4	32.57695	-118.20509	70.9	10.635	33.769	25.883	0.11	0.0350	3.2671	52.04025	7.769201	1.160172	142.2274
4	32.57695	-118.20511	70.6	10.677	33.759	25.868	0.11	0.0350	3.2728	52.17479	7.770214	1.165237	142.4776
4	32.57695	-118.20512	70.4	10.712	33.749	25.854	0.12	0.0350	3.288	52.45318	7.771804	1.171196	143.1413
4	32.57695	-118.20513	70.3	10.728	33.74	25.844	0.12	0.0345	3.3046	52.73308	7.773221	1.175529	143.8654
4	32.57696	-118.20514	70.3	10.726	33.739	25.844	0.12	0.0317	3.3135	52.87249	7.773827	1.176805	144.2528
4	32.57696	-118.20515	70.3	10.717	33.741	25.846	0.12	0.0350	3.3207	52.97782	7.77421	1.177101	144.566
4	32.57696	-118.20516	70.1	10.723	33.744	25.848	0.12	0.0317	3.3224	53.01278	7.774418	1.177978	144.6397
4	32.57696	-118.20517	69.8	10.733	33.743	25.845	0.12	0.0390	3.3259	53.07968	7.774813	1.179555	144.7925
4	32.57696	-118.20518	69.5	10.738	33.741	25.843	0.12	0.0370	3.3299	53.14855	7.775171	1.180718	144.967
4	32.57697	-118.20519	69.2	10.741	33.743	25.844	0.12	0.0378	3.3349	53.23246	7.775571	1.181847	145.1845
4	32.57697	-118.2052	69	10.747	33.742	25.842	0.12	0.0358	3.3377	53.28367	7.775859	1.182912	145.3067
4	32.57697	-118.20521	68.9	10.749	33.739	25.84	0.12	0.0390	3.3376	53.28334	7.775881	1.183097	145.3026
4	32.57697	-118.20522	69	10.747	33.742	25.842	0.12	0.0358	3.3333	53.21343	7.775544	1.182181	145.1151
4	32.57697	-118.20523	68.8	10.75	33.744	25.843	0.12	0.0350	3.333	53.21274	7.775566	1.18243	145.1019
4	32.57698	-118.20524	68.4	10.758	33.742	25.84	0.12	0.0455	3.3355	53.26112	7.775861	1.183647	145.2112
4	32.57698	-118.20525	68	10.762	33.74	25.838	0.12	0.0325	3.3362	53.27619	7.77597	1.184164	145.2419
4	32.57698	-118.20526	67.8	10.763	33.739	25.837	0.13	0.0350	3.3449	53.41592	7.776606	1.185713	145.6208
4	32.57699	-118.20527	67.8	10.764	33.739	25.837	0.13	0.0350	3.347	53.45061	7.77677	1.186163	145.7123
4	32.57699	-118.20528	67.9	10.763	33.739	25.837	0.12	0.0434	3.3449	53.41592	7.776606	1.185713	145.6208
4	32.57699	-118.20529	67.9	10.763	33.739	25.837	0.12	0.0325	3.3405	53.34566	7.776292	1.18498	145.4293
4	32.577	-118.2053	67.6	10.764	33.74	25.837	0.13	0.0341	3.3392	53.32638	7.776213	1.184864	145.3727
4	32.577	-118.20531	67.2	10.765	33.74	25.838	0.12	0.0317	3.3445	53.41217	7.776606	1.185846	145.6033
4	32.577	-118.20532	67.1	10.766	33.74	25.837	0.12	0.0350	3.3443	53.41012	7.776606	1.185914	145.5947
4	32.577	-118.20533	67	10.767	33.739	25.836	0.13	0.0350	3.3531	53.55147	7.77725	1.187481	145.978
4	32.577	-118.20534	66.9	10.767	33.739	25.837	0.13	0.0325	3.3486	53.4796	7.776928	1.18673	145.7819
4	32.577	-118.20535	66.6	10.767	33.739	25.837	0.13	0.0354	3.3484	53.4764	7.776914	1.186697	145.7732
4	32.57701	-118.20536	66.4	10.768	33.74	25.837	0.12	0.0337	3.3482	53.4747	7.776914	1.186764	145.7645
4	32.57701	-118.20537	66.1	10.773	33.739	25.836	0.13	0.0350	3.3522	53.54398	7.777273	1.187933	145.9388

4	32.57701	-118.20538	65.9	10.777	33.739	25.834	0.12	0.0350	3.3562	53.61247	7.777617	1.189003	146.1132
4	32.57701	-118.20539	65.8	10.781	33.737	25.833	0.13	0.0337	3.3559	53.6116	7.777654	1.189355	146.1003
4	32.57702	-118.2054	65.7	10.785	33.738	25.832	0.14	0.0345	3.3599	53.68044	7.777998	1.190425	146.2746
4	32.57702	-118.20541	65.5	10.787	33.736	25.831	0.13	0.0345	3.3597	53.67887	7.778013	1.190594	146.266
4	32.57702	-118.20542	65.3	10.787	33.737	25.831	0.14	0.0370	3.364	53.74791	7.77832	1.191312	146.4532
4	32.57703	-118.20543	65.1	10.788	33.738	25.832	0.13	0.0337	3.3682	53.81651	7.778635	1.192115	146.6359
4	32.57703	-118.20544	65	10.791	33.737	25.83	0.14	0.0350	3.3724	53.88674	7.778979	1.19312	146.819
4	32.57703	-118.20545	64.9	10.792	33.737	25.83	0.14	0.0358	3.3722	53.8847	7.778979	1.193188	146.8103
4	32.57703	-118.20546	64.7	10.793	33.737	25.83	0.13	0.0350	3.3721	53.88426	7.778987	1.193272	146.806
4	32.57703	-118.20547	64.5	10.793	33.737	25.83	0.14	0.0358	3.372	53.88266	7.778979	1.193255	146.8016
4	32.57704	-118.20548	64.4	10.794	33.737	25.83	0.14	0.0350	3.3762	53.95093	7.779294	1.194059	146.9845
4	32.57704	-118.20549	64.1	10.796	33.737	25.83	0.14	0.0358	3.3759	53.94845	7.779302	1.19421	146.9714
4	32.57704	-118.2055	63.9	10.798	33.737	25.829	0.14	0.0350	3.3757	53.94757	7.779317	1.194379	146.9629
4	32.57704	-118.20552	63.8	10.8	33.736	25.828	0.14	0.0370	3.3755	53.94634	7.779332	1.194548	146.9543
4	32.57705	-118.20553	63.7	10.801	33.736	25.828	0.14	0.0358	3.3754	53.9459	7.779339	1.194632	146.9499
4	32.57705	-118.20554	63.6	10.802	33.736	25.828	0.14	0.0350	3.3753	53.94546	7.779347	1.194717	146.9456
4	32.57705	-118.20554	63.4	10.802	33.736	25.828	0.14	0.0358	3.3752	53.94386	7.77934	1.1947	146.9412
4	32.57706	-118.20555	63.1	10.804	33.737	25.828	0.14	0.0350	3.3793	54.01204	7.779662	1.195589	147.1197
4	32.57706	-118.20556	62.8	10.809	33.736	25.826	0.14	0.0370	3.3832	54.07983	7.780014	1.196749	147.2898
4	32.57706	-118.20557	62.6	10.814	33.736	25.826	0.14	0.0378	3.3871	54.14797	7.780366	1.197909	147.4596
4	32.57706	-118.20559	62.4	10.818	33.734	25.823	0.14	0.0370	3.3911	54.21587	7.780711	1.198988	147.6342
4	32.57706	-118.2056	62.3	10.82	33.733	25.822	0.14	0.0350	3.391	54.21625	7.780733	1.199174	147.63
4	32.57707	-118.20561	62.3	10.821	33.733	25.822	0.14	0.0358	3.391	54.21742	7.780748	1.199275	147.63
4	32.57707	-118.20562	62.3	10.821	33.734	25.823	0.14	0.0358	3.3909	54.21616	7.78074	1.199258	147.6255
4	32.57707	-118.20563	62.2	10.823	33.733	25.822	0.14	0.0358	3.3907	54.21494	7.780756	1.199428	147.6169
4	32.57707	-118.20564	62.1	10.827	33.734	25.821	0.14	0.0370	3.3903	54.21354	7.780786	1.199766	147.5996
4	32.57708	-118.20565	61.9	10.831	33.733	25.82	0.14	0.0358	3.3944	54.28341	7.781137	1.200862	147.7783
4	32.57708	-118.20566	61.6	10.839	33.736	25.821	0.14	0.0370	3.398	54.35133	7.781512	1.202279	147.9349
4	32.57708	-118.20567	61.2	10.861	33.738	25.819	0.14	0.0370	3.4004	54.41604	7.782005	1.204919	148.0396
4	32.57708	-118.20568	60.8	10.887	33.725	25.804	0.15	0.0382	3.4116	54.62115	7.783191	1.209469	148.5294
4	32.57708	-118.20569	60.5	10.899	33.721	25.799	0.15	0.0410	3.4195	54.7603	7.783934	1.212038	148.8741
4	32.57709	-118.2057	60.5	10.906	33.717	25.795	0.15	0.0390	3.4277	54.89844	7.784625	1.21415	149.2317
4	32.57709	-118.20571	60.6	10.907	33.716	25.793	0.16	0.0398	3.4321	54.96974	7.784956	1.215003	149.4235
4	32.5771	-118.20572	60.6	10.905	33.717	25.795	0.15	0.0390	3.4322	54.96934	7.784933	1.214814	149.4276

4	32.5771	-118.20573	60.4	10.908	33.72	25.796	0.15	0.0394	3.4286	54.91626	7.784719	1.214507	149.2707
4	32.5771	-118.20574	60.3	10.921	33.725	25.798	0.16	0.0455	3.4307	54.96692	7.785059	1.216194	149.3618
4	32.5771	-118.20575	60	10.96	33.737	25.8	0.18	0.0434	3.436	55.10197	7.786011	1.221094	149.5923
4	32.5771	-118.20576	59.6	11.006	33.716	25.776	0.18	0.0495	3.4415	55.23707	7.787087	1.226772	149.8352
4	32.57711	-118.20577	59.2	11.02	33.711	25.77	0.19	0.0548	3.4491	55.37385	7.787841	1.229529	150.167
4	32.57711	-118.20578	58.9	11.03	33.712	25.769	0.18	0.0540	3.4525	55.44062	7.788232	1.231147	150.3152
4	32.57711	-118.20579	58.8	11.039	33.709	25.764	0.19	0.0556	3.4518	55.43897	7.788316	1.231955	150.2854
4	32.57712	-118.2058	58.9	11.042	33.705	25.761	0.19	0.0548	3.4517	55.43951	7.788353	1.232248	150.2815
4	32.57712	-118.20581	58.9	11.04	33.707	25.763	0.21	0.0527	3.4519	55.44106	7.788338	1.232076	150.2899
4	32.57712	-118.20582	58.8	11.042	33.714	25.768	0.19	0.0548	3.4514	55.43786	7.78833	1.232191	150.2674
4	32.57712	-118.20583	58.5	11.067	33.721	25.769	0.2	0.0548	3.4503	55.45223	7.788618	1.234571	150.2194
4	32.57712	-118.20584	58.1	11.113	33.719	25.759	0.22	0.0580	3.4586	55.63948	7.789895	1.240765	150.5822
4	32.57713	-118.20586	57.7	11.187	33.713	25.741	0.22	0.0613	3.4691	55.89432	7.791746	1.250266	151.042
4	32.57713	-118.20587	57.4	11.262	33.694	25.713	0.23	0.0645	3.495	56.39475	7.794732	1.26268	152.1739
4	32.57713	-118.20588	57.3	11.294	33.677	25.694	0.23	0.0657	3.5244	56.90171	7.797338	1.271318	153.4568
4	32.57713	-118.20589	57.3	11.3	33.676	25.692	0.23	0.0657	3.5445	57.23316	7.798884	1.275574	154.3323
4	32.57714	-118.2059	57.3	11.308	33.68	25.693	0.25	0.0666	3.5568	57.44298	7.799893	1.278637	154.8677
4	32.57714	-118.20591	57	11.324	33.678	25.689	0.23	0.0698	3.5652	57.59749	7.800741	1.281849	155.234
4	32.57714	-118.20592	56.7	11.337	33.676	25.685	0.23	0.0698	3.5716	57.71609	7.8014	1.284388	155.5133
4	32.57714	-118.20593	56.4	11.374	33.687	25.687	0.26	0.0718	3.5813	57.92235	7.802655	1.290076	155.9353
4	32.57715	-118.20594	56.2	11.403	33.669	25.667	0.25	0.0731	3.588	58.0598	7.80358	1.294396	156.2301
4	32.57715	-118.20595	56.1	11.41	33.666	25.664	0.3	0.0731	3.596	58.19679	7.804267	1.296608	156.5789
4	32.57715	-118.20596	55.9	11.414	33.664	25.662	0.24	0.0722	3.6043	58.33533	7.80493	1.298558	156.9406
4	32.57716	-118.20597	55.8	11.418	33.665	25.662	0.24	0.0710	3.6137	58.4928	7.805673	1.300709	157.3499
4	32.57716	-118.20598	55.6	11.422	33.664	25.66	0.25	0.0710	3.6252	58.68355	7.806569	1.303249	157.851
4	32.57716	-118.20599	55.4	11.427	33.66	25.656	0.25	0.0718	3.6367	58.87445	7.80748	1.305901	158.3523
4	32.57716	-118.206	55.2	11.426	33.655	25.653	0.23	0.0731	3.6422	58.96038	7.807866	1.306805	158.5923
4	32.57717	-118.20601	55	11.423	33.645	25.646	0.21	0.0674	3.6567	59.18759	7.808876	1.309148	159.2247
4	32.57717	-118.20602	54.9	11.424	33.659	25.656	0.21	0.0592	3.68	59.57127	7.810581	1.313527	160.2377
4	32.57717	-118.20603	54.7	11.447	33.652	25.646	0.2	0.0536	3.7171	60.19852	7.813629	1.322868	161.8548
4	32.57717	-118.20604	54.5	11.457	33.646	25.64	0.2	0.0572	3.7477	60.70464	7.816007	1.329613	163.1881
4	32.57718	-118.20605	54.3	11.461	33.647	25.64	0.21	0.0600	3.7645	60.98232	7.81729	1.333155	163.9197
4	32.57718	-118.20606	54.2	11.467	33.647	25.639	0.2	0.0600	3.7769	61.19097	7.818284	1.336112	164.4598
4	32.57718	-118.20607	54.1	11.475	33.646	25.636	0.22	0.0609	3.7849	61.33059	7.818989	1.338483	164.8086

4	32.57718	-118.20609	53.9	11.481	33.648	25.637	0.21	0.0592	3.7886	61.39913	7.81935	1.339836	164.9696
4	32.57719	-118.2061	53.6	11.493	33.646	25.633	0.22	0.0625	3.7918	61.46583	7.819767	1.341771	165.1095
4	32.57719	-118.20611	53.4	11.501	33.644	25.63	0.21	0.0613	3.7975	61.56788	7.820306	1.343724	165.3582
4	32.57719	-118.20612	53.1	11.507	33.645	25.629	0.21	0.0613	3.8033	61.67014	7.82082	1.345472	165.6109
4	32.57719	-118.20613	52.9	11.515	33.644	25.628	0.21	0.0625	3.8112	61.80831	7.821519	1.347837	165.9551
4	32.5772	-118.20614	52.7	11.521	33.643	25.625	0.2	0.0600	3.8106	61.80604	7.821568	1.348401	165.9295
4	32.5772	-118.20615	52.6	11.528	33.641	25.623	0.21	0.0625	3.8143	61.87444	7.821946	1.349876	166.0909
4	32.5772	-118.20616	52.6	11.532	33.639	25.621	0.21	0.0613	3.8172	61.92594	7.822219	1.350867	166.2175
4	32.5772	-118.20617	52.4	11.537	33.646	25.625	0.21	0.0613	3.8177	61.94335	7.822331	1.351519	166.2386
4	32.57721	-118.20618	52.2	11.553	33.645	25.622	0.21	0.0613	3.8205	62.00938	7.822782	1.353841	166.361
4	32.57721	-118.20619	52	11.566	33.642	25.617	0.22	0.0625	3.8237	62.07721	7.823217	1.355905	166.5012
4	32.57721	-118.2062	51.9	11.572	33.636	25.611	0.22	0.0645	3.8255	62.11195	7.823442	1.356922	166.5805
4	32.57722	-118.20621	51.8	11.572	33.638	25.612	0.22	0.0657	3.8232	62.0754	7.823274	1.35649	166.4802
4	32.57722	-118.20622	51.5	11.572	33.637	25.611	0.23	0.0645	3.8231	62.07338	7.823267	1.356472	166.476
4	32.57722	-118.20623	51	11.643	33.704	25.65	0.26	0.0625	3.826	62.24012	7.824561	1.364978	166.596
4	32.57722	-118.20625	50.4	11.791	33.659	25.588	0.29	0.0796	3.8443	62.71553	7.828198	1.385209	167.4029
4	32.57722	-118.20626	50.2	11.881	33.621	25.542	0.3	0.0849	3.8791	63.38806	7.832157	1.402212	168.9259
4	32.57723	-118.20627	50.2	11.9	33.605	25.525	0.33	0.0824	3.9143	63.98236	7.835045	1.411283	170.4616
4	32.57723	-118.20627	50.4	11.884	33.603	25.527	0.32	0.0837	3.9383	64.35219	7.836559	1.414135	171.5064
4	32.57724	-118.20628	50.6	11.84	33.613	25.543	0.31	0.0857	3.942	64.3571	7.83614	1.409763	171.6649
4	32.57724	-118.2063	50.5	11.829	33.626	25.555	0.3	0.0849	3.934	64.21689	7.835378	1.406931	171.3145
4	32.57724	-118.20631	50.2	11.86	33.642	25.562	0.29	0.0857	3.9265	64.14277	7.835308	1.409039	170.9867
4	32.57724	-118.20632	49.7	11.907	33.617	25.534	0.29	0.0869	3.9345	64.32689	7.836637	1.41604	171.3398
4	32.57724	-118.20633	49.2	11.917	33.611	25.527	0.28	0.0869	3.9613	64.77622	7.838766	1.422459	172.508
4	32.57724	-118.20634	48.8	11.921	33.613	25.528	0.26	0.0837	3.9853	65.17498	7.840595	1.427636	173.553
4	32.57725	-118.20635	48.6	11.935	33.611	25.524	0.27	0.0816	4.0054	65.52214	7.842295	1.433226	174.429
4	32.57725	-118.20636	48.6	11.944	33.606	25.518	0.26	0.0902	4.0197	65.76643	7.843491	1.437102	175.0528
4	32.57726	-118.20637	48.6	11.942	33.605	25.518	0.29	0.0849	4.0306	65.94158	7.844262	1.439014	175.5275
4	32.57726	-118.20638	48.7	11.934	33.609	25.523	0.28	0.0816	4.0313	65.94361	7.844186	1.438205	175.5571
4	32.57726	-118.20639	48.6	11.934	33.61	25.523	0.28	0.0796	4.0269	65.87205	7.843862	1.43734	175.3655
4	32.57726	-118.2064	48.3	11.945	33.612	25.522	0.27	0.0824	4.0268	65.88647	7.844028	1.438616	175.3613
4	32.57726	-118.20641	48	11.959	33.605	25.515	0.24	0.0755	4.0374	66.07643	7.845032	1.442361	175.8241
4	32.57726	-118.20643	47.6	11.964	33.602	25.511	0.26	0.0731	4.056	66.38655	7.846482	1.446628	176.6348
4	32.57727	-118.20644	47.3	11.967	33.602	25.51	0.25	0.0731	4.0759	66.71647	7.847995	1.450916	177.5016

4	32.57727	-118.20645	47.1	11.97	33.601	25.509	0.25	0.0731	4.0905	66.95925	7.849119	1.454159	178.1376
4	32.57728	-118.20645	47	11.97	33.6	25.509	0.23	0.0718	4.0959	67.04722	7.849517	1.455227	178.3728
4	32.57728	-118.20646	47	11.968	33.601	25.51	0.25	0.0702	4.1002	67.11521	7.849801	1.455837	178.5599
4	32.57728	-118.20647	46.8	11.968	33.602	25.511	0.26	0.0710	4.1001	67.114	7.849794	1.455816	178.5553
4	32.57728	-118.20649	46.5	11.969	33.603	25.511	0.26	0.0902	4.0998	67.11092	7.849788	1.455876	178.5423
4	32.57728	-118.2065	46.1	11.971	33.602	25.51	0.25	0.0727	4.108	67.24755	7.850424	1.457737	178.8996
4	32.57728	-118.20651	45.8	11.974	33.601	25.508	0.24	0.0718	4.114	67.34959	7.850914	1.459285	179.1612
4	32.57728	-118.20652	45.6	11.975	33.6	25.508	0.24	0.0710	4.1203	67.45371	7.851394	1.460651	179.4356
4	32.57729	-118.20653	45.7	11.975	33.6	25.508	0.25	0.0686	4.1246	67.52411	7.851711	1.461502	179.6228
4	32.57729	-118.20654	45.8	11.973	33.6	25.508	0.26	0.0710	4.1205	67.45416	7.851377	1.46045	179.4443
4	32.5773	-118.20655	45.7	11.972	33.602	25.51	0.24	0.0702	4.1163	67.38483	7.851051	1.459498	179.261
4	32.5773	-118.20656	45.4	11.973	33.602	25.51	0.27	0.0702	4.1118	67.31258	7.850736	1.458728	179.065
4	32.57731	-118.20657	45	11.975	33.6	25.508	0.25	0.0727	4.1157	67.37841	7.851055	1.459741	179.2352
4	32.57731	-118.20658	44.7	11.974	33.599	25.507	0.24	0.0714	4.1242	67.51572	7.851666	1.461303	179.6056
4	32.57731	-118.20659	44.5	11.973	33.598	25.506	0.24	0.0718	4.1338	67.67103	7.852358	1.463082	180.0238
4	32.5773	-118.20661	44.4	11.972	33.598	25.507	0.24	0.0698	4.137	67.72199	7.852577	1.463593	180.163
4	32.57731	-118.20662	44.2	11.972	33.598	25.506	0.24	0.0686	4.137	67.72199	7.852577	1.463594	180.1632
4	32.57731	-118.20663	44	11.977	33.605	25.511	0.24	0.0718	4.1394	67.77139	7.852833	1.464668	180.2668
4	32.57731	-118.20664	43.9	11.992	33.599	25.504	0.28	0.0702	4.1477	67.9261	7.853686	1.468128	180.6295
4	32.57732	-118.20665	43.7	12.014	33.607	25.505	0.25	0.0666	4.1583	68.13459	7.854819	1.472892	181.091
4	32.57733	-118.20666	43.7	12.037	33.603	25.498	0.26	0.0686	4.1647	68.27067	7.855662	1.476959	181.3709
4	32.57733	-118.20667	43.4	12.097	33.643	25.518	0.32	0.0690	4.1751	68.54459	7.857386	1.486308	181.8203
4	32.57733	-118.20668	43.1	12.209	33.621	25.48	0.36	0.0751	4.1917	68.96912	7.860424	1.503334	182.5499
4	32.57733	-118.20669	42.8	12.259	33.593	25.448	0.36	0.0968	4.2154	69.41938	7.862996	1.51432	183.5878
4	32.57733	-118.2067	42.7	12.269	33.591	25.445	0.37	0.1062	4.2356	69.76574	7.864657	1.519696	184.4681
4	32.57733	-118.20671	42.7	12.275	33.721	25.544	0.41	0.1074	4.2369	69.85299	7.86482	1.520618	184.5069
4	32.57733	-118.20672	42.8	12.765	33.606	25.36	0.6	0.1074	4.2348	70.48271	7.872634	1.580651	184.4486
4	32.57734	-118.20673	42.8	12.641	33.652	25.42	0.58	0.1202	4.3208	71.75008	7.877056	1.583822	188.1833
4	32.57734	-118.20674	42.6	12.747	33.775	25.495	0.7	0.1600	4.3849	73.03101	7.883575	1.610986	190.9611
4	32.57735	-118.20675	42.3	12.964	33.609	25.323	0.73	0.2271	4.4461	74.30606	7.891817	1.652358	193.6588
4	32.57735	-118.20676	42	13.048	33.669	25.353	0.69	0.2182	4.5113	75.55481	7.89813	1.677823	196.493
4	32.57735	-118.20677	41.8	13.013	33.534	25.256	0.67	0.2864	4.5685	76.3931	7.901904	1.686207	199.0032
4	32.57736	-118.20679	41.6	13.001	33.63	25.332	0.69	0.2526	4.6044	77.02056	7.904391	1.692601	200.5521
4	32.57736	-118.2068	41.4	13.009	33.554	25.272	0.67	0.2518	4.6203	77.26257	7.905748	1.697291	201.2564

4	32.57736	-118.20681	41.3	12.975	33.601	25.315	0.69	0.2415	4.6295	77.38486	7.905855	1.694782	201.6487
4	32.57736	-118.20682	41	12.924	33.599	25.323	0.67	0.2326	4.6356	77.4043	7.905452	1.689334	201.9129
4	32.57736	-118.20683	40.8	12.991	33.663	25.36	0.74	0.2352	4.6269	77.39694	7.905913	1.696286	201.5266
4	32.57736	-118.20684	40.6	13.033	33.6	25.303	0.75	0.2594	4.6359	77.58412	7.907322	1.703963	201.9299
4	32.57737	-118.20685	40.5	13.019	33.603	25.308	0.72	0.2560	4.659	77.94967	7.908831	1.707281	202.9351
4	32.57738	-118.20686	40.4	13.014	33.53	25.253	0.66	0.2556	4.6658	78.01978	7.90928	1.708194	203.2422
4	32.57738	-118.20687	40.4	12.949	33.618	25.334	0.69	0.2539	4.6603	77.86617	7.907735	1.698164	202.9865
4	32.57738	-118.20688	40.5	13.059	33.636	25.325	0.79	0.2505	4.6374	77.66831	7.907868	1.707748	201.9909
4	32.57738	-118.20689	40.4	13.105	33.653	25.33	0.84	0.2539	4.6437	77.85582	7.90912	1.715311	202.2643
4	32.57738	-118.2069	40	13.206	33.592	25.263	0.85	0.2795	4.6757	78.52548	7.913282	1.73622	203.6714
4	32.57738	-118.20692	39.5	13.193	33.543	25.227	0.78	0.2963	4.7197	79.21901	7.916416	1.744594	205.5953
4	32.57738	-118.20693	39.1	13.097	33.553	25.254	0.73	0.2967	4.7519	79.60702	7.91721	1.738851	206.9925
4	32.57739	-118.20694	38.9	13.014	33.607	25.312	0.72	0.2641	4.7503	79.471	7.915648	1.72711	206.9111
4	32.57739	-118.20695	39	13.064	33.604	25.3	0.78	0.2650	4.715	78.96031	7.913835	1.725968	205.3759
4	32.5774	-118.20696	39.1	13.029	33.631	25.328	0.79	0.2582	4.6866	78.44134	7.911081	1.714809	204.1333
4	32.5774	-118.20696	39	13.073	33.577	25.277	0.8	0.2586	4.6744	78.28171	7.910922	1.718031	203.612
4	32.57741	-118.20698	38.7	13.089	33.588	25.283	0.8	0.2761	4.6889	78.55583	7.91229	1.723459	204.2424
4	32.57741	-118.20699	38.3	13.183	33.668	25.325	0.91	0.2899	4.7018	78.96393	7.914852	1.739038	204.7959
4	32.57741	-118.207	38.1	13.281	33.592	25.247	0.95	0.2989	4.7355	79.65241	7.919111	1.760161	206.2795
4	32.57741	-118.20701	37.8	12.982	33.56	25.282	0.62	0.2684	4.7877	80.02031	7.917937	1.731146	208.5462
4	32.57741	-118.20703	37.7	12.924	33.619	25.339	0.63	0.2284	4.7522	79.36119	7.914243	1.715233	206.9884
4	32.57741	-118.20704	37.7	12.941	33.611	25.33	0.69	0.2386	4.6921	78.38112	7.910001	1.704177	204.3724
4	32.57741	-118.20704	37.7	13.034	33.734	25.406	0.86	0.2326	4.6521	77.92208	7.90853	1.707638	202.6151
4	32.57742	-118.20705	37.5	13.231	33.622	25.28	0.91	0.2697	4.6543	78.22089	7.912073	1.734637	202.7359
4	32.57742	-118.20706	37.3	13.283	33.598	25.252	0.94	0.3019	4.7108	79.24317	7.917264	1.754709	205.2026
4	32.57743	-118.20707	37	13.298	33.599	25.249	0.97	0.3227	4.7693	80.25244	7.921974	1.770309	207.7514
4	32.57743	-118.20708	36.7	13.313	33.657	25.291	1.08	0.3274	4.8073	80.94604	7.925111	1.781142	209.3981
4	32.57743	-118.2071	36.5	13.379	33.552	25.197	0.74	0.3584	4.8335	81.4441	7.928279	1.796473	210.5587
4	32.57743	-118.20711	36.3	13.36	33.588	25.228	0.99	0.3488	4.8508	81.72211	7.929259	1.797846	211.3059
4	32.57743	-118.20712	36.2	13.267	33.708	25.339	1.15	0.3088	4.8485	81.58869	7.927437	1.784271	211.1828
4	32.57743	-118.20713	36.1	13.423	33.597	25.222	1.15	0.3218	4.8418	81.68044	7.929663	1.804491	210.9151
4	32.57744	-118.20714	35.9	13.446	33.585	25.209	1.2	0.3601	4.881	82.37437	7.933061	1.816936	212.6254
4	32.57744	-118.20715	35.7	13.456	33.596	25.215	1.16	0.3777	4.9197	83.05018	7.93619	1.827459	214.31
4	32.57745	-118.20716	35.5	13.454	33.584	25.206	1.15	0.3750	4.9502	83.55538	7.93849	1.834383	215.6405

4	32.57745	-118.20717	35.2	13.448	33.597	25.217	1.17	0.3737	4.9647	83.79663	7.939489	1.83694	216.2698
4	32.57746	-118.20718	35	13.53	33.606	25.207	1.28	0.3786	4.9659	83.9623	7.94102	1.848872	216.3242
4	32.57746	-118.20719	34.8	13.577	33.593	25.188	1.28	0.3887	4.9953	84.5337	7.944103	1.862594	217.609
4	32.57746	-118.2072	34.6	13.59	33.599	25.19	1.23	0.3957	5.0337	85.20933	7.947275	1.87364	219.2813
4	32.57746	-118.20722	34.5	13.613	33.593	25.18	1.27	0.3957	5.0581	85.65939	7.949557	1.882813	220.3464
4	32.57746	-118.20723	34.4	13.619	33.589	25.176	1.25	0.3944	5.0833	86.09456	7.951598	1.889736	221.4451
4	32.57746	-118.20724	34.2	13.63	33.591	25.176	1.24	0.3909	5.1014	86.42159	7.953182	1.895683	222.2336
4	32.57747	-118.20725	34	13.636	33.589	25.173	1.27	0.3931	5.1161	86.68015	7.954419	1.900096	222.8746
4	32.57747	-118.20726	33.8	13.638	33.59	25.173	1.24	0.3971	5.1292	86.90619	7.95546	1.90354	223.4453
4	32.57747	-118.20727	33.6	13.64	33.59	25.173	1.24	0.3913	5.136	87.02495	7.956018	1.905469	223.7415
4	32.57748	-118.20728	33.5	13.64	33.59	25.173	1.25	0.3935	5.1369	87.0402	7.956087	1.905686	223.7807
4	32.57748	-118.20729	33.4	13.642	33.592	25.174	1.24	0.3909	5.1325	86.97028	7.955784	1.904918	223.5888
4	32.57748	-118.2073	33.1	13.649	33.608	25.185	1.26	0.3922	5.1331	87.00153	7.955951	1.906073	223.6126
4	32.57748	-118.20731	32.6	13.701	33.608	25.174	1.27	0.4103	5.1416	87.23805	7.957535	1.915749	223.9853
4	32.57748	-118.20733	32.1	13.746	33.616	25.171	1.3	0.4041	5.1657	87.73171	7.960193	1.92821	225.0358
4	32.57749	-118.20734	31.7	13.782	33.591	25.145	1.26	0.4015	5.1982	88.33468	7.96335	1.941479	226.4573
4	32.57749	-118.20735	31.6	13.789	33.588	25.141	1.38	0.4050	5.2303	88.89117	7.965951	1.95037	227.8567
4	32.57749	-118.20736	31.8	13.791	33.585	25.138	1.46	0.4002	5.2375	89.0155	7.966543	1.952432	228.171
4	32.5775	-118.20737	32	13.785	33.587	25.14	1.31	0.4002	5.2259	88.80861	7.96554	1.9487	227.6652
4	32.5775	-118.20738	31.8	13.784	33.59	25.143	1.38	0.4041	5.2237	88.77107	7.965352	1.94801	227.5687
4	32.57751	-118.20739	31.3	13.794	33.596	25.146	1.33	0.4024	5.2416	89.09671	7.96691	1.953872	228.3478
4	32.57751	-118.2074	30.9	13.812	33.6	25.145	1.3	0.4059	5.2608	89.45805	7.968715	1.961263	229.1845
4	32.57751	-118.20741	30.5	13.835	33.596	25.137	1.31	0.4086	5.2775	89.78179	7.970421	1.968816	229.9138
4	32.57751	-118.20742	30.2	13.843	33.588	25.13	1.33	0.4121	5.291	90.02163	7.97161	1.973345	230.5035
4	32.57751	-118.20743	30	13.844	33.591	25.131	1.34	0.4170	5.2968	90.12382	7.972075	1.97492	230.756
4	32.57752	-118.20744	29.9	13.86	33.594	25.13	1.32	0.4121	5.2989	90.19056	7.972528	1.977846	230.8477
4	32.57752	-118.20746	29.9	13.868	33.593	25.128	1.32	0.4086	5.3103	90.39874	7.973554	1.981864	231.3448
4	32.57752	-118.20747	29.9	13.885	33.586	25.119	1.32	0.4059	5.3219	90.62357	7.974761	1.987305	231.8522
4	32.57752	-118.20748	29.8	13.905	33.596	25.123	1.31	0.4095	5.3286	90.78017	7.975641	1.99198	232.1431
4	32.57752	-118.20749	29.5	13.915	33.589	25.115	1.33	0.4237	5.3336	90.87986	7.976212	1.994742	232.3628
4	32.57753	-118.2075	29	13.926	33.601	25.122	1.29	0.4206	5.3407	91.02794	7.976958	1.99816	232.6705
4	32.57753	-118.20751	28.5	13.958	33.621	25.131	1.29	0.4219	5.3515	91.28261	7.978372	2.005687	233.139
4	32.57754	-118.20752	28.1	14.019	33.599	25.102	1.33	0.4201	5.3686	91.67514	7.98082	2.019272	233.8906
4	32.57754	-118.20753	27.9	14.043	33.598	25.095	1.3	0.4295	5.382	91.94811	7.9823	2.026301	234.4759

4	32.57754	-118.20754	27.9	14.064	33.594	25.088	1.31	0.4272	5.3808	91.96444	7.982593	2.029214	234.4253
4	32.57754	-118.20755	27.9	14.078	33.597	25.087	1.33	0.4286	5.379	91.96146	7.98271	2.030898	234.3471
4	32.57755	-118.20756	27.8	14.105	33.622	25.102	1.31	0.4375	5.3752	91.96099	7.982902	2.034037	234.1781
4	32.57755	-118.20758	27.6	14.198	33.61	25.072	1.31	0.4513	5.3751	92.12555	7.984604	2.048232	234.1806
4	32.57755	-118.20759	27.4	14.257	33.605	25.056	1.32	0.4666	5.3716	92.17249	7.985415	2.056351	234.0318
4	32.57755	-118.2076	27.1	14.39	33.675	25.082	1.27	0.4964	5.3632	92.31545	7.987176	2.074398	233.6599
4	32.57756	-118.20761	26.8	14.628	33.686	25.04	1.28	0.5009	5.3613	92.73152	7.991384	2.110165	233.5866
4	32.57756	-118.20762	26.4	14.774	33.607	24.948	1.26	0.5168	5.3826	93.32717	7.995764	2.138255	234.5357
4	32.57756	-118.20763	26.2	14.827	33.602	24.933	1.27	0.5309	5.4157	93.99778	7.999354	2.15535	235.9814
4	32.57757	-118.20764	26	14.861	33.594	24.919	1.29	0.5191	5.4362	94.41308	8.001603	2.166171	236.8779
4	32.57757	-118.20765	26	14.886	33.602	24.92	1.29	0.5191	5.4442	94.60392	8.002695	2.172204	237.2263
4	32.57757	-118.20766	25.9	14.936	33.652	24.947	1.3	0.5241	5.4498	94.82499	8.004047	2.181414	237.4641
4	32.57757	-118.20767	25.6	15.31	33.787	24.97	1.29	0.5506	5.4588	95.77012	8.011637	2.241683	237.8509
4	32.57757	-118.20768	25.3	15.724	33.834	24.914	1.25	0.5792	5.5164	97.60339	8.023929	2.322752	240.3738
4	32.57758	-118.2077	25	16.183	33.713	24.717	1.18	0.5931	5.6253	100.3559	8.041394	2.4281	245.1661
4	32.57758	-118.20771	24.8	16.42	33.727	24.673	1.21	0.5815	5.756	103.172	8.056563	2.506687	250.8732
4	32.57758	-118.20772	24.7	16.606	33.604	24.536	1.22	0.5750	5.8415	105.0051	8.067191	2.564253	254.6337
4	32.57759	-118.20773	24.7	16.65	33.595	24.519	1.19	0.5815	5.9023	106.1828	8.07305	2.590884	257.2883
4	32.57759	-118.20774	24.6	16.663	33.602	24.521	1.2	0.5847	5.9429	106.9447	8.076645	2.605982	259.0576
4	32.57759	-118.20775	24.3	16.675	33.61	24.525	1.19	0.5921	5.9748	107.549	8.079505	2.618158	260.4471
4	32.57759	-118.20776	24.1	16.701	33.615	24.523	1.18	0.5898	5.9973	108.0117	8.081865	2.629724	261.4284
4	32.57759	-118.20777	23.8	16.71	33.613	24.519	1.15	0.5935	6.0202	108.4417	8.083931	2.638576	262.4277
4	32.5776	-118.20778	23.6	16.743	33.619	24.516	1.17	0.5959	6.0343	108.7692	8.085739	2.648687	263.0431
4	32.5776	-118.20779	23.5	16.757	33.616	24.51	1.14	0.5880	6.0413	108.9229	8.086593	2.65332	263.3498
4	32.5776	-118.2078	23.5	16.762	33.616	24.509	1.18	0.5908	6.0445	108.9911	8.086955	2.655199	263.4895
4	32.57761	-118.20781	23.4	16.757	33.618	24.512	1.17	0.5898	6.0489	109.0612	8.087219	2.655758	263.6805
4	32.57761	-118.20782	23.2	16.758	33.625	24.517	1.17	0.5935	6.0561	109.1978	8.087831	2.658231	263.9931
4	32.57761	-118.20784	23	16.761	33.626	24.517	1.2	0.5954	6.067	109.4014	8.08879	2.662243	264.4683
4	32.57762	-118.20785	22.7	16.767	33.627	24.516	1.16	0.6219	6.0776	109.6059	8.089783	2.666674	264.9306
4	32.57762	-118.20786	22.6	16.767	33.627	24.516	1.17	0.6056	6.0814	109.6744	8.090097	2.667896	265.0962
4	32.57762	-118.20787	22.6	16.772	33.629	24.516	1.18	0.5787	6.0729	109.5331	8.089493	2.666016	264.7257
4	32.57763	-118.20788	22.5	16.776	33.63	24.516	1.18	0.5861	6.0648	109.3961	8.088902	2.664093	264.3726
4	32.57763	-118.20789	22.3	16.777	33.633	24.518	1.22	0.5847	6.0643	109.3912	8.088879	2.664098	264.3503
4	32.57763	-118.2079	22	16.78	33.637	24.521	1.2	0.5945	6.0751	109.595	8.089829	2.668079	264.8203

4	32.57763	-118.20791	21.7	16.792	33.637	24.518	1.15	0.5894	6.085	109.7991	8.090883	2.67332	265.2526
4	32.57764	-118.20793	21.5	16.799	33.638	24.517	1.15	0.5838	6.0955	110.0041	8.091889	2.677901	265.7106
4	32.57764	-118.20794	21.5	16.793	33.62	24.505	1.23	0.5787	6.093	109.9342	8.09157	2.676092	265.6047
4	32.57764	-118.20795	21.6	16.779	33.63	24.515	1.25	0.5847	6.0791	109.6604	8.090143	2.669206	264.9962
4	32.57764	-118.20796	21.6	16.774	33.639	24.524	1.21	0.5806	6.0639	109.3816	8.088784	2.663447	264.3313
4	32.57764	-118.20797	21.3	16.786	33.649	24.528	1.21	0.5833	6.0657	109.4461	8.089166	2.666063	264.4087
4	32.57765	-118.20798	20.9	16.807	33.642	24.519	1.19	0.5843	6.0757	109.6664	8.090407	2.672882	264.847
4	32.57765	-118.20799	20.6	16.805	33.628	24.508	1.16	0.5898	6.0964	110.0265	8.092085	2.679235	265.7522
4	32.57765	-118.208	20.5	16.795	33.637	24.517	1.21	0.5875	6.103	110.1303	8.09243	2.679633	266.0375
4	32.57765	-118.20801	20.5	16.788	33.637	24.519	1.23	0.5829	6.0894	109.87	8.091168	2.674051	265.4442
4	32.57766	-118.20802	20.6	16.796	33.649	24.526	1.18	0.5833	6.0679	109.507	8.089544	2.668479	264.5052
4	32.57766	-118.20803	20.3	16.816	33.641	24.515	1.19	0.5884	6.0704	109.5892	8.090147	2.672714	264.617
4	32.57766	-118.20805	19.8	16.831	33.677	24.54	1.15	0.5894	6.0909	110.0152	8.092124	2.681846	265.5041
4	32.57767	-118.20806	19.5	16.902	33.657	24.507	1.11	0.5764	6.1078	110.4584	8.094931	2.699541	266.2494
4	32.57767	-118.20807	19.4	16.933	33.641	24.488	1.2	0.5709	6.1199	110.7328	8.096552	2.708833	266.7818
4	32.57767	-118.20808	19.6	16.926	33.638	24.487	1.19	0.5727	6.1143	110.6145	8.095951	2.70581	266.5379
4	32.57768	-118.20808	19.7	16.887	33.634	24.493	1.19	0.5727	6.1	110.2701	8.093998	2.694465	265.913
4	32.57768	-118.2081	19.4	16.905	33.663	24.512	1.12	0.5676	6.1004	110.335	8.094374	2.697641	265.9255
4	32.57768	-118.20811	19	16.958	33.668	24.503	1.12	0.5603	6.1251	110.8985	8.097467	2.714794	267.0046
4	32.57768	-118.20812	18.7	17.011	33.658	24.483	1.07	0.5686	6.1504	111.4637	8.10062	2.732234	268.1127
4	32.57768	-118.20813	18.5	17.038	33.649	24.469	1.08	0.5465	6.1733	111.9308	8.103062	2.744441	269.1146
4	32.57768	-118.20814	18.5	17.05	33.642	24.461	1.11	0.5414	6.174	111.9646	8.103361	2.746765	269.1472
4	32.57769	-118.20815	18.6	17.049	33.643	24.462	1.06	0.5405	6.1693	111.8779	8.10295	2.745044	268.9421
4	32.57769	-118.20816	18.5	17.046	33.645	24.465	1.1	0.5323	6.1666	111.8238	8.102665	2.743632	268.8236
4	32.5777	-118.20817	18.3	17.054	33.649	24.466	1.07	0.5346	6.1769	112.0306	8.103678	2.748401	269.2723
4	32.5777	-118.20818	18.1	17.085	33.678	24.481	0.97	0.5355	6.191	112.3731	8.105456	2.758388	269.8831
4	32.5777	-118.20819	17.9	17.158	33.669	24.456	0.94	0.5054	6.2014	112.7139	8.107779	2.774557	270.343
4	32.57771	-118.2082	17.7	17.201	33.656	24.436	0.9	0.4914	6.2165	113.0729	8.109899	2.787095	271.0066
4	32.57771	-118.20822	17.5	17.237	33.693	24.456	0.84	0.4796	6.221	113.2583	8.110979	2.794828	271.1975
4	32.57771	-118.20823	17.3	17.368	33.741	24.462	0.79	0.4693	6.226	113.6675	8.113992	2.81934	271.4138
4	32.57771	-118.20824	17.1	17.611	33.733	24.397	0.73	0.4527	6.2419	114.4829	8.120184	2.867331	272.1242
4	32.57771	-118.20825	17	17.779	33.682	24.318	0.7	0.4339	6.2592	115.1329	8.125024	2.902894	272.8995
4	32.57772	-118.20826	16.9	17.843	33.647	24.275	0.65	0.4179	6.2696	115.4404	8.1272	2.91784	273.3644
4	32.57772	-118.20827	16.7	17.866	33.671	24.288	0.66	0.3971	6.262	115.3675	8.127008	2.919193	273.0296

4	32.57772	-118.20828	16.6	17.945	33.685	24.279	0.62	0.3808	6.2518	115.3623	8.12772	2.929482	272.5872
4	32.57773	-118.20829	16.3	18.011	33.679	24.258	0.6	0.3510	6.2326	115.1479	8.127413	2.9343	271.7557
4	32.57773	-118.2083	16	18.095	33.669	24.23	0.56	0.3192	6.1982	114.6879	8.126168	2.936796	270.2631
4	32.57773	-118.20831	15.9	18.177	33.671	24.212	0.51	0.3131	6.1789	114.5097	8.126155	2.94418	269.4263
4	32.57773	-118.20832	15.8	18.21	33.645	24.184	0.51	0.3010	6.13	113.6566	8.12265	2.932417	267.3014
4	32.57773	-118.20834	15.7	18.215	33.651	24.188	0.54	0.2989	6.0899	112.9279	8.119325	2.918879	265.5518
4	32.57773	-118.20834	15.6	18.223	33.653	24.187	0.52	0.2873	6.0644	112.4734	8.117306	2.911093	264.4401
4	32.57774	-118.20836	15.4	18.242	33.69	24.211	0.5	0.2830	6.0579	112.4181	8.117111	2.911942	264.1505
4	32.57774	-118.20837	15	18.318	33.683	24.186	0.51	0.2787	6.0602	112.6175	8.118804	2.925761	264.2572
4	32.57775	-118.20838	14.7	18.374	33.67	24.162	0.48	0.2705	6.0344	112.2478	8.117702	2.925982	263.1384
4	32.57775	-118.20838	14.6	18.385	33.656	24.148	0.49	0.2671	5.9897	111.4301	8.114095	2.91164	261.1927
4	32.57775	-118.20839	14.6	18.376	33.659	24.153	0.5	0.2616	5.9543	110.7547	8.110888	2.897263	259.6478
4	32.57776	-118.20841	14.4	18.391	33.676	24.163	0.47	0.2629	5.9434	110.5945	8.110239	2.895793	259.1699
4	32.57776	-118.20842	14	18.446	33.71	24.175	0.46	0.2599	5.9431	110.7261	8.11127	2.904857	259.1538
4	32.57776	-118.20843	13.7	18.583	33.735	24.16	0.42	0.2607	5.9375	110.9237	8.113442	2.925736	258.9134
4	32.57776	-118.20845	13.6	18.718	33.68	24.084	0.47	0.2552	5.9166	110.7772	8.114284	2.940685	258.0212
4	32.57776	-118.20846	13.6	18.758	33.659	24.058	0.47	0.2616	5.8943	110.4285	8.113143	2.939088	257.0552
4	32.57777	-118.20846	13.6	18.77	33.676	24.068	0.49	0.2629	5.8813	110.2209	8.112246	2.936207	256.4858
4	32.57777	-118.20847	13.4	18.807	33.698	24.075	0.5	0.2731	5.8965	110.5969	8.114267	2.948008	257.1469
4	32.57777	-118.20848	12.9	18.895	33.73	24.078	0.53	0.3019	5.9322	111.4711	8.119049	2.976052	258.703
4	32.57778	-118.20849	12.5	19.097	33.657	23.971	0.41	0.2873	5.9475	112.1319	8.124331	3.015854	259.3973
4	32.57778	-118.20851	12.3	19.051	33.67	23.992	0.46	0.2954	5.8721	110.624	8.116881	2.979421	256.1035
4	32.57778	-118.20852	12.5	19.057	33.669	23.99	0.47	0.2800	5.8137	109.5354	8.111923	2.95819	253.557
4	32.57778	-118.20853	12.8	19.052	33.675	23.996	0.49	0.2795	5.7186	107.7374	8.103563	2.921172	249.4079
4	32.57778	-118.20854	12.7	19.056	33.694	24.01	0.5	0.2864	5.7101	107.5975	8.102893	2.918553	249.0338
4	32.57778	-118.20855	12.2	19.114	33.711	24.008	0.38	0.2671	5.7497	108.4719	8.107435	2.943041	250.7613
4	32.57779	-118.20856	11.6	19.175	33.699	23.983	0.33	0.2496	5.7568	108.7214	8.109222	2.955717	251.0771
4	32.57779	-118.20857	11.2	19.24	33.69	23.96	0.3	0.2382	5.7424	108.5749	8.109211	2.960777	250.4547
4	32.5778	-118.20858	11.2	19.278	33.687	23.948	0.32	0.2271	5.7054	107.9496	8.106707	2.952668	248.8439
4	32.5778	-118.20859	11.3	19.289	33.687	23.945	0.32	0.2360	5.6585	107.0841	8.102821	2.936315	246.799
4	32.5778	-118.2086	11.4	19.285	33.671	23.934	0.3	0.2271	5.6339	106.6005	8.100603	2.92619	245.7287
4	32.57781	-118.20861	11.1	19.271	33.673	23.939	0.32	0.2335	5.6352	106.5986	8.100451	2.924451	245.7842
4	32.57781	-118.20862	10.7	19.246	33.69	23.958	0.33	0.2394	5.658	106.991	8.101962	2.929217	246.7741
4	32.57781	-118.20864	10.5	19.234	33.708	23.975	0.35	0.2339	5.676	107.3189	8.103299	2.934196	247.555

4	32.57781	-118.20865	10.3	19.275	33.701	23.959	0.29	0.2360	5.6753	107.383	8.104017	2.940535	247.5284
4	32.57781	-118.20866	10.2	19.265	33.681	23.946	0.3	0.2301	5.6578	107.0193	8.102308	2.932204	246.7682
4	32.57781	-118.20866	10	19.259	33.699	23.961	0.31	0.2318	5.6586	107.0339	8.102258	2.931521	246.7995
4	32.57782	-118.20867	9.9	19.3	33.712	23.961	0.29	0.2352	5.6646	107.2374	8.103552	2.9404	247.0612
4	32.57782	-118.20869	9.8	19.323	33.697	23.943	0.26	0.2195	5.6581	107.1505	8.103425	2.941601	246.782
4	32.57783	-118.2087	9.6	19.304	33.702	23.953	0.28	0.2144	5.6397	106.7676	8.101456	2.931421	245.9771
4	32.57783	-118.20871	9.4	19.276	33.688	23.949	0.3	0.2233	5.6403	106.7145	8.100986	2.927197	246.0042
4	32.57783	-118.20872	9.2	19.297	33.709	23.96	0.31	0.2263	5.6464	106.8849	8.101907	2.932881	246.2677
4	32.57783	-118.20873	9	19.28	33.69	23.95	0.27	0.2292	5.6486	106.8808	8.101785	2.931039	246.366
4	32.57783	-118.20874	8.9	19.259	33.678	23.945	0.3	0.2237	5.6503	106.8636	8.101541	2.928353	246.4414
4	32.57783	-118.20875	8.7	19.241	33.698	23.965	0.3	0.2284	5.6523	106.8784	8.101368	2.926206	246.5238
4	32.57784	-118.20876	8.5	19.25	33.714	23.975	0.3	0.2365	5.6589	107.0313	8.102108	2.930168	246.8092
4	32.57784	-118.20877	8.3	19.3	33.715	23.963	0.27	0.2284	5.6616	107.1825	8.103289	2.939235	246.9299
4	32.57784	-118.20878	8	19.319	33.701	23.948	0.29	0.2263	5.6471	106.9368	8.102387	2.93669	246.3011
4	32.57785	-118.20879	7.8	19.32	33.7	23.947	0.3	0.2208	5.6431	106.8624	8.102057	2.935302	246.1268
4	32.57785	-118.2088	7.5	19.318	33.701	23.948	0.27	0.2195	5.6432	106.861	8.102027	2.935019	246.131
4	32.57785	-118.20882	7.3	19.314	33.699	23.947	0.28	0.2195	5.6435	106.8574	8.101979	2.9345	246.1443
4	32.57786	-118.20883	7.1	19.313	33.704	23.952	0.29	0.2178	5.6433	106.8548	8.10194	2.934252	246.1344
4	32.57786	-118.20884	6.9	19.307	33.701	23.951	0.28	0.2221	5.6476	106.9224	8.102204	2.934961	246.3222
4	32.57786	-118.20885	6.8	19.305	33.706	23.955	0.29	0.2216	5.6402	106.7815	8.101518	2.931769	245.9984
4	32.57786	-118.20886	6.7	19.321	33.703	23.949	0.28	0.2237	5.6312	106.6409	8.101035	2.930846	245.6073
4	32.57786	-118.20887	6.4	19.324	33.703	23.948	0.27	0.2229	5.6271	106.5692	8.100733	2.929737	245.4288
4	32.57787	-118.20888	6.1	19.325	33.704	23.948	0.27	0.2199	5.6304	106.6343	8.10104	2.931175	245.5727
4	32.57787	-118.20889	5.9	19.326	33.702	23.947	0.27	0.2250	5.6266	106.5631	8.100727	2.929864	245.4072
4	32.57787	-118.2089	5.8	19.324	33.701	23.947	0.28	0.2174	5.6267	106.5604	8.100699	2.929585	245.4116
4	32.57788	-118.20891	5.6	19.315	33.692	23.942	0.28	0.2119	5.6279	106.5596	8.100637	2.928628	245.4651
4	32.57788	-118.20892	5.4	19.316	33.706	23.952	0.3	0.2085	5.6271	106.5553	8.100581	2.928456	245.4278
4	32.57788	-118.20893	5.1	19.316	33.698	23.946	0.28	0.2182	5.6345	106.6903	8.101231	2.931335	245.752
4	32.57788	-118.20895	4.8	19.293	33.702	23.955	0.29	0.2237	5.643	106.8082	8.101537	2.930939	246.1206
4	32.57789	-118.20896	4.4	19.312	33.71	23.956	0.28	0.2250	5.6487	106.9589	8.102391	2.936175	246.3689
4	32.57789	-118.20897	4.1	19.315	33.701	23.949	0.29	0.2216	5.652	107.0216	8.102739	2.937947	246.5145
4	32.57789	-118.20898	4	19.324	33.704	23.949	0.32	0.2182	5.64	106.8142	8.10186	2.934734	245.9912
4	32.57789	-118.20899	4	19.325	33.702	23.946	0.28	0.2182	5.6134	106.3111	8.099556	2.924591	244.8317
4	32.5779	-118.209	3.7	19.322	33.703	23.948	0.29	0.2182	5.6163	106.3607	8.099752	2.925235	244.9577

4	32.5779	-118.20901	3.3	19.319	33.703	23.949	0.3	0.2216	5.6327	106.6654	8.101128	2.931109	245.6728
4	32.5779	-118.20902	3	19.321	33.704	23.95	0.28	0.2208	5.6396	106.8006	8.101768	2.934099	245.9735
4	32.5779	-118.20903	2.7	19.322	33.704	23.949	0.28	0.2216	5.643	106.867	8.102084	2.935578	246.122
4	32.57791	-118.20904	2.7	19.322	33.703	23.949	0.29	0.2153	5.6256	106.5369	8.100564	2.928836	245.3631
4	32.57791	-118.20905	2.8	19.319	33.703	23.949	0.27	0.2237	5.593	105.9136	8.097659	2.91573	243.9412
4	32.57791	-118.20906	2.4	19.318	33.706	23.952	0.29	0.2182	5.5965	105.9798	8.097945	2.916921	244.0932
4	32.57791	-118.20908	1.9	19.32	33.705	23.95	0.29	0.2161	5.6289	106.5967	8.100814	2.929794	245.5068
4	32.57792	-118.20909	1.5	19.32	33.707	23.952	0.29	0.2149	5.6441	106.8858	8.102142	2.935679	246.1693
4	32.57792	-118.2091	1.5	19.321	33.705	23.95	0.29	0.2102	5.6412	106.8316	8.101908	2.934719	246.0433
4	32.57792	-118.20911	1.7	19.322	33.705	23.949	0.28	0.2111	5.6211	106.4529	8.100171	2.927092	245.1668
4	32.57793	-118.20912	1.7	19.323	33.705	23.95	0.29	0.2115	5.6056	106.1613	8.098835	2.921243	244.4905
4	32.57793	-118.20913	1.4	19.323	33.705	23.95	0.29	0.2182	5.609	106.2257	8.099132	2.92256	244.6388
4	32.57793	-118.20914	0.9	19.323	33.705	23.949	0.29	0.2149	5.6234	106.4984	8.100391	2.928142	245.2671
4	32.57794	-118.20915	0.6	19.322	33.705	23.95	0.29	0.2174	5.6268	106.5608	8.100668	2.929299	245.4152
4	32.57794	-118.20916	0.5	19.322	33.705	23.95	0.29	0.2115	5.6296	106.6139	8.100913	2.930384	245.5373
4	32.57794	-118.20917	0.6	19.322	33.705	23.95	0.27	0.2077	5.6159	106.3544	8.099716	2.925075	244.9398
4	32.57794	-118.20918	0.5	19.323	33.705	23.949	0.29	0.2144	5.6157	106.3526	8.099718	2.925159	244.9313
4	32.57794	-118.2092	0.1	19.322	33.705	23.949	0.32	0.2149	5.6247	106.5211	8.100485	2.928487	245.3238
4	32.57794	-118.20921	-0.1	19.216	17.831	11.901	0.14	0.2149	6.1534	105.8297	8.150981	3.143227	271.5788
4	32.57795	-118.20922	-0.1	18.812	34.122	24.398	0.14	0.3909	5.495	103.3372	8.079514	2.797917	239.5619
4	32.57795	-118.20923	0	18.614	5.919	2.993	0.15	-0.0725	6.4612	102.3062	8.17084	3.174573	287.6961