

Cruise	Cycle	Pressure*	Temp	Salinity	Sigma	O2	%O2Sat	Fluor	Transm	corr. lt. extinc.
CCE-P081(1	1	16.9711	33.3590	24.3240	233.3837	96.8820	0.7080	94.8531	0.2114
CCE-P081(1	2	17.0301	33.4340	24.3101	233.4889	97.0792	0.5776	95.3775	0.1893
CCE-P081(1	3	17.0387	33.4400	24.3093	236.8114	98.4813	0.5554	95.4068	0.1881
CCE-P081(1	4	17.0404	33.4415	24.3095	238.2913	99.1011	0.5658	95.4097	0.1880
CCE-P081(1	5	17.0386	33.4411	24.3092	238.0264	98.9871	0.5597	95.3962	0.1885
CCE-P081(1	6	17.0375	33.4412	24.3096	237.9424	98.9505	0.5624	95.3925	0.1887
CCE-P081(1	7	17.0325	33.4410	24.3113	238.0330	98.9778	0.5816	95.3472	0.1906
CCE-P081(1	8	17.0231	33.4409	24.3132	238.0346	98.9603	0.6046	95.3449	0.1907
CCE-P081(1	9	17.0097	33.4404	24.3157	238.3517	99.0658	0.6390	95.3608	0.1900
CCE-P081(1	10	16.9993	33.4403	24.3181	238.2168	98.9896	0.6210	95.3638	0.1899
CCE-P081(1	11	16.9822	33.4399	24.3223	238.6409	99.1310	0.6691	95.3269	0.1914
CCE-P081(1	12	16.9620	33.4393	24.3254	239.1104	99.2837	0.7102	95.2735	0.1937
CCE-P081(1	13	16.9360	33.4376	24.3302	239.1041	99.2287	0.7476	95.2019	0.1967
CCE-P081(1	14	16.9085	33.4366	24.3362	239.6183	99.3865	0.8362	95.1370	0.1994
CCE-P081(1	15	16.8758	33.4351	24.3421	239.9034	99.4379	0.8973	95.0126	0.2046
CCE-P081(1	16	16.8293	33.4331	24.3508	240.1631	99.4515	0.9288	94.9326	0.2080
CCE-P081(1	17	16.7699	33.4302	24.3613	240.3486	99.4112	0.9931	94.8150	0.2130
CCE-P081(1	18	16.7007	33.4278	24.3770	241.6145	99.7951	0.9987	94.7469	0.2158
CCE-P081(1	19	16.6388	33.4259	24.3896	242.3560	99.9727	1.0819	94.5308	0.2250
CCE-P081(1	20	16.5985	33.4251	24.3980	242.8962	100.1115	1.1443	94.5622	0.2236
CCE-P081(1	21	16.5619	33.4245	24.4062	243.2319	100.1732	1.1676	94.4554	0.2282
CCE-P081(1	22	16.5363	33.4239	24.4109	242.7668	99.9330	1.2216	94.3773	0.2315
CCE-P081(1	23	16.5027	33.4229	24.4180	242.9500	99.9418	1.2857	94.2979	0.2348
CCE-P081(1	24	16.4535	33.4210	24.4276	242.9482	99.8472	1.3207	94.2269	0.2379
CCE-P081(1	25	16.4173	33.4202	24.4355	242.9303	99.7706	1.4811	94.1082	0.2429
CCE-P081(1	26	16.3532	33.4183	24.4490	242.6554	99.5355	1.4647	94.0004	0.2475
CCE-P081(1	27	16.2792	33.4190	24.4668	242.7801	99.4494	1.5190	93.8231	0.2550
CCE-P081(1	28	16.1805	33.4174	24.4862	243.1124	99.3938	1.4775	93.8933	0.2520
CCE-P081(1	29	16.0635	33.4163	24.5126	243.0719	99.1523	1.5036	94.0052	0.2473
CCE-P081(1	30	16.0011	33.4149	24.5235	242.6408	98.8557	1.5699	93.9994	0.2475
CCE-P081(1	31	15.8802	33.4076	24.5437	241.4913	98.1656	1.5440	94.0719	0.2444
CCE-P081(1	32	15.6613	33.3949	24.5796	242.1779	98.0268	1.5479	94.1292	0.2420
CCE-P081(1	33	15.5123	33.3876	24.6097	241.8118	97.5932	1.6763	94.1674	0.2404
CCE-P081(1	34	15.3335	33.3788	24.6423	240.9187	96.8803	1.8353	94.1080	0.2429
CCE-P081(1	35	15.1959	33.3690	24.6624	239.8720	96.1771	1.7693	94.3167	0.2340
CCE-P081(1	36	14.9905	33.3563	24.7018	239.4886	95.6383	1.8342	94.4990	0.2263
CCE-P081(1	37	14.8258	33.3459	24.7257	238.9560	95.1137	1.8165	94.5303	0.2250
CCE-P081(1	38	14.6299	33.3299	24.7562	239.2948	94.8723	1.7283	94.7419	0.2161
CCE-P081(1	39	14.4767	33.3207	24.7868	238.7387	94.3605	1.7522	94.9900	0.2056
CCE-P081(1	40	14.3735	33.3139	24.7994	235.7010	92.9609	1.6531	95.1936	0.1970
CCE-P081(1	41	14.1150	33.2881	24.8286	232.5849	91.2261	1.4850	95.3936	0.1886
CCE-P081(1	42	13.8168	33.2648	24.8808	233.8000	91.1413	1.3324	95.9367	0.1659
CCE-P081(1	43	13.5734	33.2413	24.9087	233.9918	90.7450	1.2624	96.2469	0.1530
CCE-P081(1	44	13.3924	33.2270	24.9378	232.6114	89.8578	1.1691	96.5268	0.1414
CCE-P081(1	45	13.2293	33.2201	24.9658	231.4291	89.0976	1.0529	96.7717	0.1313
CCE-P081(1	46	13.0943	33.2164	24.9878	230.0126	88.3050	0.9689	97.0242	0.1208
CCE-P081(1	47	12.9536	33.2113	25.0143	227.9742	87.2387	0.9154	97.2523	0.1114
CCE-P081(1	48	12.8110	33.2069	25.0343	227.4196	86.7582	0.7765	97.5127	0.1007
CCE-P081(1	49	12.6577	33.1988	25.0603	227.6534	86.5693	0.7138	97.8306	0.0877
CCE-P081(1	50	12.5666	33.1964	25.0797	226.1245	85.8221	0.6823	97.9362	0.0834
CCE-P081(1	51	12.4537	33.1999	25.1022	224.9571	85.1894	0.5681	98.1041	0.0766
CCE-P081(1	52	12.3660	33.2120	25.1307	225.0778	85.0875	0.5067	98.3076	0.0683
CCE-P081(1	53	12.3168	33.2151	25.1417	224.1882	84.6647	0.4951	98.3621	0.0661
CCE-P081(1	54	12.2948	33.2231	25.1556	222.2116	83.8828	0.4662	98.4088	0.0642
CCE-P081(1	55	12.2642	33.2387	25.1717	221.4626	83.5564	0.4538	98.4515	0.0624
CCE-P081(1	56	12.2000	33.2406	25.1830	220.2349	82.9815	0.4529	98.4776	0.0614
CCE-P081(1	57	12.1586	33.2587	25.2060	219.4496	82.6218	0.3952	98.5559	0.0582
CCE-P081(1	58	12.0822	33.2581	25.2193	219.1246	82.3639	0.3921	98.6244	0.0554
CCE-P081(1	59	11.9750	33.2545	25.2355	217.7355	81.6572	0.3775	98.6858	0.0529
CCE-P081(1	60	11.9071	33.2577	25.2530	216.4057	81.0469	0.3562	98.7091	0.0520
CCE-P081(1	61	11.7425	33.2517	25.2773	216.2587	80.7078	0.3291	98.7804	0.0491
CCE-P081(1	62	11.6809	33.2600	25.2985	215.6809	80.3911	0.3131	98.8288	0.0471
CCE-P081(1	63	11.6341	33.2689	25.3130	214.2364	79.7736	0.2907	98.8686	0.0455
CCE-P081(1	64	11.6071	33.2802	25.3270	213.4067	79.4229	0.2636	98.8854	0.0448
CCE-P081(1	65	11.5325	33.2873	25.3447	213.5897	79.3691	0.2510	98.9501	0.0422
CCE-P081(1	66	11.4652	33.2826	25.3554	211.8491	78.6046	0.2477	98.9642	0.0416
CCE-P081(1	67	11.4244	33.2872	25.3649	211.0614	78.2445	0.2333	98.9834	0.0409
CCE-P081(1	68	11.3859	33.2937	25.3753	210.4766	77.9706	0.2128	99.0025	0.0401
CCE-P081(1	69	11.2317	33.2857	25.3976	210.3891	77.6726	0.2083	99.0379	0.0387
CCE-P081(1	70	11.1895	33.2903	25.4106	208.8404	77.0309	0.2031	99.0672	0.0375
CCE-P081(1	71	11.1243	33.2985	25.4293	207.8347	76.5539	0.1959	99.0565	0.0379
CCE-P081(1	72	11.0925	33.3109	25.4470	205.1987	75.5428	0.1817	99.1380	0.0346
CCE-P081(1	73	11.1260	33.3413	25.4668	202.6535	74.6773	0.1798	99.0959	0.0363
CCE-P081(1	74	11.1621	33.3717	25.4833	201.1929	74.2096	0.1735	99.0899	0.0366
CCE-P081(1	75	11.1613	33.3911	25.4958	200.0921	73.8124	0.1733	99.0521	0.0381
CCE-P081(1	76	11.1185	33.3978	25.5076	198.9239	73.3171	0.1618	99.0406	0.0386
CCE-P081(1	77	11.0856	33.4042	25.5184	198.5298	73.1210	0.1544	99.0463	0.0383
CCE-P081(1	78	11.0609	33.4094	25.5282	197.9807	72.8844	0.1521	99.0341	0.0388
CCE-P081(1	79	11.0355	33.4135	25.5358	195.9481	72.1032	0.1478	99.0611	0.0377
CCE-P081(1	80	11.0024	33.4243	25.5499	194.1611	71.3982	0.1414	99.0663	0.0375
CCE-P081(1	81	10.9651	33.4335	25.5624	192.4177	70.7021	0.1353	99.0690	0.0374
CCE-P081(1	82	10.9083	33.4422	25.5798	192.1926	70.5341	0.1296	99.0940	0.0364
CCE-P081(1	83	10.8704	33.4467	25.5905	190.8874	69.9969	0.1229	99.1069	0.0359
CCE-P081(1	84	10.8033	33.4510	25.6048	190.8258	69.8776	0.1179	99.1009	0.0361
CCE-P081(1	85	10.7446	33.4530	25.6151	190.3071	69.6007	0.1130	99.1116	0.0357
CCE-P081(1	86	10.6856	33.4520	25.6266	188.8136	68.9659	0.1128	99.1502	0.0341
CCE-P081(1	87	10.6235	33.4555	25.6382	186.9473	68.1922	0.1041	99.1623	0.0337
CCE-P081(1	88	10.5543	33.4616	25.6570	186.3104	67.8596	0.0987	99.1684	0.0334
CCE-P081(1	89	10.5271	33.4691	25.6685	185.8484	67.6541	0.0968	99.1575	0.0338
CCE-P081(1	90	10.4910	33.4746	25.6776	184.1327	66.9792	0.0980	99.1784	0.0330

*The 1-3 m depth bins are excluded in plots

CCE-P081(1	91	10.4651	33.4819	25.6899	181.7455	66.0715	0.0989	99.1691	0.0334
CCE-P081(1	92	10.4160	33.4957	25.7086	180.7001	65.6292	0.0893	99.1836	0.0328
CCE-P081(1	93	10.3834	33.5044	25.7212	178.9128	64.9403	0.0875	99.1993	0.0322
CCE-P081(1	94	10.3546	33.5150	25.7341	176.9651	64.1975	0.0870	99.1997	0.0321
CCE-P081(1	95	10.3215	33.5285	25.7502	174.6001	63.3003	0.0860	99.2180	0.0314
CCE-P081(1	96	10.3114	33.5423	25.7648	172.8489	62.6575	0.0849	99.2113	0.0317
CCE-P081(1	97	10.2950	33.5549	25.7756	171.9319	62.3074	0.0848	99.1905	0.0325
CCE-P081(1	98	10.2701	33.5668	25.7900	170.9697	61.9295	0.0836	99.2131	0.0316
CCE-P081(1	99	10.2473	33.5759	25.7999	169.8014	61.4851	0.0825	99.2320	0.0308
CCE-P081(1	100	10.2115	33.5805	25.8092	167.1589	60.4904	0.0812	99.2447	0.0303
CCE-P081(1	101	10.1660	33.5942	25.8284	165.1289	59.7035	0.0801	99.2503	0.0301
CCE-P081(1	102	10.1207	33.6068	25.8459	164.0540	59.2589	0.0781	99.2592	0.0297
CCE-P081(1	103	10.0985	33.6183	25.8585	163.6409	59.0862	0.0777	99.2691	0.0293
CCE-P081(1	104	10.0786	33.6243	25.8668	162.5824	58.6803	0.0776	99.2720	0.0292
CCE-P081(1	105	10.0595	33.6282	25.8731	160.0529	57.7461	0.0750	99.2744	0.0291
CCE-P081(1	106	10.0256	33.6371	25.8853	157.0021	56.6102	0.0740	99.2865	0.0286
CCE-P081(1	107	9.9884	33.6531	25.9044	156.0518	56.2289	0.0725	99.2921	0.0284
CCE-P081(1	108	9.9792	33.6662	25.9174	155.8752	56.1625	0.0726	99.2931	0.0284
CCE-P081(1	109	9.9667	33.6710	25.9237	153.7631	55.3904	0.0719	99.3057	0.0279
CCE-P081(1	110	9.9642	33.6863	25.9346	152.7241	55.0196	0.0719	99.2970	0.0282
CCE-P081(1	111	9.9259	33.6916	25.9446	151.8793	54.6727	0.0701	99.3101	0.0277
CCE-P081(1	112	9.9036	33.6965	25.9526	151.3109	54.4458	0.0698	99.3274	0.0270
CCE-P081(1	113	9.8544	33.7000	25.9617	150.8551	54.2238	0.0694	99.3440	0.0263
CCE-P081(1	114	9.8252	33.7028	25.9719	149.3188	53.6381	0.0672	99.3561	0.0258
CCE-P081(1	115	9.8077	33.7078	25.9783	147.1616	52.8462	0.0681	99.3683	0.0253
CCE-P081(1	116	9.7895	33.7139	25.9859	143.9211	51.6669	0.0675	99.3616	0.0256
CCE-P081(1	117	9.7743	33.7282	26.0000	141.1099	50.6484	0.0677	99.3674	0.0254
CCE-P081(1	118	9.7557	33.7453	26.0160	140.0148	50.2411	0.0666	99.3651	0.0255
CCE-P081(1	119	9.7415	33.7559	26.0274	139.7012	50.1164	0.0659	99.3720	0.0252
CCE-P081(1	120	9.7315	33.7662	26.0369	139.2789	49.9572	0.0660	99.3561	0.0258
CCE-P081(1	121	9.7173	33.7724	26.0436	138.9153	49.8117	0.0657	99.3544	0.0259
CCE-P081(1	122	9.6950	33.7734	26.0481	138.6277	49.6844	0.0658	99.3778	0.0250
CCE-P081(1	123	9.6770	33.7776	26.0542	136.5298	48.9154	0.0649	99.3726	0.0252
CCE-P081(1	124	9.6629	33.7870	26.0637	134.5059	48.1798	0.0633	99.3828	0.0248
CCE-P081(1	125	9.6521	33.7932	26.0713	132.8344	47.5725	0.0638	99.3781	0.0250
CCE-P081(1	126	9.6442	33.7999	26.0778	131.5382	47.1021	0.0637	99.3656	0.0255
CCE-P081(1	127	9.6368	33.8070	26.0851	130.0726	46.5707	0.0632	99.3738	0.0251
CCE-P081(1	128	9.6283	33.8127	26.0909	126.4461	45.2662	0.0631	99.3648	0.0255
CCE-P081(1	129	9.6154	33.8308	26.1073	125.3299	44.8587	0.0636	99.3472	0.0262
CCE-P081(1	130	9.6065	33.8402	26.1159	124.5619	44.5771	0.0623	99.3443	0.0263
CCE-P081(1	131	9.6029	33.8467	26.1216	123.3906	44.1551	0.0621	99.3341	0.0267
CCE-P081(1	132	9.5942	33.8518	26.1267	122.4961	43.8284	0.0627	99.3407	0.0265
CCE-P081(1	133	9.5868	33.8594	26.1344	121.8956	43.6087	0.0616	99.3419	0.0264
CCE-P081(1	134	9.5827	33.8641	26.1389	121.0396	43.3001	0.0622	99.3401	0.0265
CCE-P081(1	135	9.5754	33.8686	26.1428	119.5595	42.7655	0.0624	99.3366	0.0266
CCE-P081(1	136	9.5642	33.8722	26.1473	117.5866	42.0503	0.0622	99.3280	0.0270
CCE-P081(1	137	9.5518	33.8771	26.1533	115.9173	41.4430	0.0617	99.3213	0.0272
CCE-P081(1	138	9.5382	33.8838	26.1608	114.8612	41.0547	0.0614	99.3164	0.0274
CCE-P081(1	139	9.5218	33.8908	26.1689	113.4353	40.5326	0.0615	99.3005	0.0281
CCE-P081(1	140	9.5064	33.8965	26.1761	112.4815	40.1799	0.0603	99.3072	0.0278
CCE-P081(1	141	9.4940	33.9018	26.1825	111.5148	39.8248	0.0607	99.2929	0.0284
CCE-P081(1	142	9.4804	33.9073	26.1883	109.8594	39.2235	0.0608	99.2796	0.0289
CCE-P081(1	143	9.4680	33.9135	26.1953	108.3226	38.6644	0.0607	99.2970	0.0282
CCE-P081(1	144	9.4511	33.9224	26.2052	107.3527	38.3063	0.0603	99.2877	0.0286
CCE-P081(1	145	9.4443	33.9264	26.2098	105.9126	37.7890	0.0602	99.2792	0.0289
CCE-P081(1	146	9.4386	33.9302	26.2139	104.8287	37.3991	0.0601	99.2773	0.0290
CCE-P081(1	147	9.4361	33.9351	26.2190	103.6343	36.9729	0.0603	99.2659	0.0295
CCE-P081(1	148	9.4311	33.9405	26.2232	102.0646	36.4116	0.0603	99.2723	0.0292
CCE-P081(1	149	9.4158	33.9462	26.2296	101.0592	36.0427	0.0599	99.2633	0.0296
CCE-P081(1	150	9.4029	33.9518	26.2362	99.9414	35.6356	0.0617	99.2540	0.0300
CCE-P081(1	151	9.3939	33.9581	26.2429	98.8280	35.2335	0.0604	99.2566	0.0298
CCE-P081(1	152	9.3870	33.9633	26.2481	98.0294	34.9451	0.0603	99.2680	0.0294
CCE-P081(1	153	9.3725	33.9671	26.2533	97.3686	34.6996	0.0598	99.2616	0.0296
CCE-P081(1	154	9.3603	33.9711	26.2584	96.7879	34.4847	0.0598	99.2639	0.0296
CCE-P081(1	155	9.3415	33.9739	26.2627	96.4861	34.3632	0.0595	99.2593	0.0297
CCE-P081(1	156	9.3228	33.9774	26.2691	96.1514	34.2300	0.0598	99.2717	0.0292
CCE-P081(1	157	9.3103	33.9795	26.2737	95.6496	34.0421	0.0594	99.2703	0.0293
CCE-P081(1	158	9.3047	33.9826	26.2769	95.0206	33.8152	0.0596	99.2717	0.0292
CCE-P081(1	159	9.2997	33.9838	26.2783	94.0170	33.4545	0.0593	99.2717	0.0292
CCE-P081(1	160	9.2876	33.9870	26.2827	93.4517	33.2446	0.0596	99.2749	0.0291
CCE-P081(1	161	9.2795	33.9915	26.2878	93.1492	33.1320	0.0595	99.2779	0.0290
CCE-P081(1	162	9.2742	33.9937	26.2905	92.5464	32.9147	0.0594	99.2683	0.0294
CCE-P081(1	163	9.2651	33.9972	26.2946	92.0950	32.7481	0.0590	99.2775	0.0290
CCE-P081(1	164	9.2554	34.0002	26.2986	91.5384	32.5434	0.0589	99.2912	0.0285
CCE-P081(1	165	9.2456	34.0035	26.3025	90.9655	32.3330	0.0592	99.2870	0.0286
CCE-P081(1	166	9.2344	34.0075	26.3076	90.6672	32.2196	0.0596	99.2917	0.0284
CCE-P081(1	167	9.2224	34.0095	26.3108	90.4224	32.1244	0.0594	99.2956	0.0283
CCE-P081(1	168	9.2040	34.0114	26.3152	90.2201	32.0395	0.0587	99.2995	0.0281
CCE-P081(1	169	9.1876	34.0133	26.3195	90.0282	31.9599	0.0590	99.3062	0.0278
CCE-P081(1	170	9.1728	34.0147	26.3228	89.6951	31.8303	0.0587	99.3031	0.0280
CCE-P081(1	171	9.1503	34.0178	26.3280	89.3214	31.6817	0.0586	99.3170	0.0274
CCE-P081(1	172	9.1302	34.0197	26.3333	88.7844	31.4772	0.0585	99.3202	0.0273
CCE-P081(1	173	9.1138	34.0235	26.3392	88.7980	31.4712	0.0587	99.3256	0.0271
CCE-P081(1	174	9.1004	34.0255	26.3430	88.9167	31.5039	0.0587	99.3372	0.0266
CCE-P081(1	175	9.0903	34.0267	26.3457	88.8645	31.4776	0.0592	99.3396	0.0265
CCE-P081(1	176	9.0799	34.0280	26.3483	88.3730	31.2961	0.0586	99.3416	0.0264
CCE-P081(1	177	9.0698	34.0295	26.3511	87.6064	31.0179	0.0581	99.3401	0.0265
CCE-P081(1	178	9.0601	34.0331	26.3556	87.1141	30.8377	0.0586	99.3541	0.0259
CCE-P081(1	179	9.0506	34.0359	26.3596	86.6584	30.6711	0.0581	99.3533	0.0260
CCE-P081(1	180	9.0435	34.0383	26.3626	86.0499	30.4520	0.0586	99.3675	0.0254
CCE-P081(1	181	9.0351	34.0409	26.3657	85.5542	30.2716	0.0584	99.3205	0.0273

CCE-P0810	1	182	9.0264	34.0438	26.3696	85.2109	30.1448	0.0584	99.3524	0.0260
CCE-P0810	1	183	9.0169	34.0453	26.3720	84.8575	30.0139	0.0582	99.3605	0.0257
CCE-P0810	1	184	9.0070	34.0468	26.3749	84.2986	29.8101	0.0586	99.3602	0.0257
CCE-P0810	1	185	9.0014	34.0491	26.3778	83.4940	29.5226	0.0584	99.3695	0.0253
CCE-P0810	1	186	9.0003	34.0510	26.3800	82.4953	29.1689	0.0583	99.3594	0.0257
CCE-P0810	1	187	9.0031	34.0549	26.3827	81.8550	28.9449	0.0584	99.3648	0.0255
CCE-P0810	1	188	9.0025	34.0590	26.3857	81.4099	28.7885	0.0588	99.3651	0.0255
CCE-P0810	1	189	9.0000	34.0633	26.3894	81.0927	28.6762	0.0586	99.3630	0.0256
CCE-P0810	1	190	8.9957	34.0656	26.3920	80.6161	28.5058	0.0601	99.3569	0.0258
CCE-P0810	1	191	8.9881	34.0682	26.3951	80.2061	28.3573	0.0587	99.3700	0.0253
CCE-P0810	1	192	8.9837	34.0706	26.3975	80.1104	28.3216	0.0585	99.3617	0.0256
CCE-P0810	1	193	8.9773	34.0731	26.4007	79.8839	28.2384	0.0587	99.3652	0.0255
CCE-P0810	1	194	8.9710	34.0740	26.4020	79.3701	28.0531	0.0585	99.3652	0.0255
CCE-P0810	1	195	8.9560	34.0752	26.4053	78.0879	27.5907	0.0588	99.3683	0.0253
CCE-P0810	1	196	8.9538	34.0794	26.4097	77.2991	27.3118	0.0587	99.3681	0.0254
CCE-P0810	1	197	8.9493	34.0819	26.4120	76.9040	27.1698	0.0589	99.3613	0.0256
CCE-P0810	1	198	8.9446	34.0842	26.4147	76.6631	27.0821	0.0587	99.3546	0.0259
CCE-P0810	1	199	8.9398	34.0862	26.4170	76.3951	26.9850	0.0590	99.3553	0.0259
CCE-P0810	1	200	8.9371	34.0878	26.4189	76.0858	26.8745	0.0587	99.3601	0.0257
CCE-P0810	1	201	8.9345	34.0895	26.4205	75.4020	26.6319	0.0589	99.3630	0.0256
CCE-P0810	1	202	8.9314	34.0914	26.4226	74.2415	26.2207	0.0588	99.3495	0.0261
CCE-P0810	1	203	8.9304	34.0945	26.4253	73.4715	25.9492	0.0593	99.3634	0.0255
CCE-P0810	1	204	8.9293	34.0976	26.4279	73.1129	25.8226	0.0593	99.3413	0.0264
CCE-P0810	1	205	8.9239	34.1000	26.4301	72.6589	25.6599	0.0592	99.3569	0.0258
CCE-P0810	1	206	8.9196	34.1014	26.4315	72.5824	25.6308	0.0592	99.3599	0.0257
CCE-P0810	1	207	8.8931	34.1019	26.4362	71.4064	25.1991	0.0588	99.3502	0.0261
CCE-P0810	1	208	8.8828	34.1037	26.4393	71.1340	25.0971	0.0594	99.3452	0.0263
CCE-P0810	1	209	8.8756	34.1052	26.4418	70.6185	24.9109	0.0603	99.3493	0.0261
CCE-P0810	1	210	8.8694	34.1069	26.4445	69.8715	24.6443	0.0592	99.3398	0.0265
CCE-P0810	1	211	8.8704	34.1081	26.4456	68.8924	24.3000	0.0588	99.3545	0.0259
CCE-P0810	1	212	8.8602	34.1100	26.4482	68.0527	23.9987	0.0589	99.3514	0.0260
CCE-P0810	1	213	8.8482	34.1135	26.4527	67.7225	23.8763	0.0592	99.3497	0.0261
CCE-P0810	1	214	8.8393	34.1164	26.4565	67.5043	23.7950	0.0591	99.3460	0.0262
CCE-P0810	1	215	8.8364	34.1176	26.4583	67.1821	23.6801	0.0593	99.3374	0.0266
CCE-P0810	1	216	8.8357	34.1194	26.4597	66.9501	23.5983	0.0597	99.3454	0.0263
CCE-P0810	1	217	8.8275	34.1208	26.4614	66.6655	23.4935	0.0593	99.3427	0.0264
CCE-P0810	1	218	8.8169	34.1218	26.4646	66.1980	23.3221	0.0596	99.3400	0.0265
CCE-P0810	1	219	8.8124	34.1246	26.4671	66.2128	23.3252	0.0596	99.3493	0.0261
CCE-P0810	1	220	8.8048	34.1256	26.4691	66.1147	23.2869	0.0597	99.3425	0.0264
CCE-P0810	1	221	8.7981	34.1262	26.4708	65.9658	23.2312	0.0596	99.3394	0.0265
CCE-P0810	1	222	8.7887	34.1271	26.4727	65.8560	23.1881	0.0597	99.3433	0.0264
CCE-P0810	1	223	8.7838	34.1282	26.4748	65.5775	23.0875	0.0594	99.3473	0.0262
CCE-P0810	1	224	8.7794	34.1290	26.4761	65.0423	22.8965	0.0591	99.3442	0.0263
CCE-P0810	1	225	8.7721	34.1312	26.4792	64.6713	22.7624	0.0592	99.3512	0.0260
CCE-P0810	1	226	8.7598	34.1324	26.4814	64.4120	22.6650	0.0593	99.3499	0.0261
CCE-P0810	1	227	8.7451	34.1334	26.4846	64.2526	22.6018	0.0595	99.3559	0.0258
CCE-P0810	1	228	8.7354	34.1361	26.4881	64.2789	22.6065	0.0597	99.3557	0.0259
CCE-P0810	1	229	8.7243	34.1377	26.4915	64.2998	22.6084	0.0599	99.3563	0.0258
CCE-P0810	1	230	8.7178	34.1389	26.4934	64.1458	22.5511	0.0599	99.3648	0.0255
CCE-P0810	1	231	8.7132	34.1397	26.4946	63.9400	22.4766	0.0597	99.3623	0.0256
CCE-P0810	1	232	8.7063	34.1402	26.4963	63.7495	22.4061	0.0593	99.3638	0.0255
CCE-P0810	1	233	8.6985	34.1410	26.4977	63.6323	22.3611	0.0592	99.3648	0.0255
CCE-P0810	1	234	8.6892	34.1418	26.5001	63.6124	22.3495	0.0592	99.3671	0.0254
CCE-P0810	1	235	8.6798	34.1419	26.5009	63.6255	22.3492	0.0599	99.3701	0.0253
CCE-P0810	1	236	8.6647	34.1420	26.5038	63.0209	22.1299	0.0597	99.3757	0.0251
CCE-P0810	1	237	8.6553	34.1428	26.5061	62.6393	21.9911	0.0595	99.3790	0.0249
CCE-P0810	1	238	8.6452	34.1433	26.5083	62.3228	21.8751	0.0597	99.3802	0.0249
CCE-P0810	1	239	8.6351	34.1445	26.5109	62.0570	21.7777	0.0599	99.3699	0.0253
CCE-P0810	1	240	8.6281	34.1461	26.5130	61.8244	21.6932	0.0595	99.3677	0.0254
CCE-P0810	1	241	8.6197	34.1470	26.5148	61.7085	21.6489	0.0599	99.3732	0.0252
CCE-P0810	1	242	8.6104	34.1477	26.5167	62.1946	21.8191	0.0599	99.3809	0.0248
CCE-P0810	1	243	8.6017	34.1485	26.5191	61.9401	21.7259	0.0595	99.3829	0.0248
CCE-P0810	1	244	8.5904	34.1494	26.5209	61.4395	21.5417	0.0598	99.3827	0.0248
CCE-P0810	1	245	8.5773	34.1498	26.5242	61.7034	21.6286	0.0602	99.3821	0.0248
CCE-P0810	1	246	8.5619	34.1479	26.5242	61.7603	21.6405	0.0594	99.3854	0.0247
CCE-P0810	1	247	8.5481	34.1473	26.5262	61.5549	21.5615	0.0597	99.3969	0.0242
CCE-P0810	1	248	8.5403	34.1478	26.5281	61.2045	21.4352	0.0602	99.3949	0.0243
CCE-P0810	1	249	8.5339	34.1489	26.5303	61.0035	21.3618	0.0613	99.3941	0.0243
CCE-P0810	1	250	8.5276	34.1497	26.5316	60.9569	21.3425	0.0598	99.3982	0.0241
CCE-P0810	1	251	8.5210	34.1518	26.5346	60.9140	21.3247	0.0599	99.4042	0.0239
CCE-P0810	1	252	8.5181	34.1526	26.5356	60.8817	21.3120	0.0600	99.3984	0.0241
CCE-P0810	1	253	8.5130	34.1531	26.5366	60.5871	21.2062	0.0600	99.3990	0.0241
CCE-P0810	1	254	8.5062	34.1534	26.5378	60.2680	21.0910	0.0606	99.4019	0.0240
CCE-P0810	1	255	8.4980	34.1540	26.5393	59.9860	20.9878	0.0600	99.4064	0.0238
CCE-P0810	1	256	8.4910	34.1551	26.5420	59.6732	20.8745	0.0601	99.4145	0.0235
CCE-P0810	1	257	8.4931	34.1569	26.5433	59.1291	20.6849	0.0601	99.4097	0.0237
CCE-P0810	1	258	8.4885	34.1586	26.5444	58.8000	20.5671	0.0602	99.4114	0.0236
CCE-P0810	1	259	8.4764	34.1599	26.5476	58.6942	20.5246	0.0601	99.4136	0.0235
CCE-P0810	2	1	16.9010	33.0812	24.0662	236.4203	97.8253	0.7487	97.1403	0.1161
CCE-P0810	2	2	16.9370	33.0838	24.0586	236.7544	98.0336	0.7043	97.0273	0.1207
CCE-P0810	2	3	16.9396	33.0829	24.0578	236.6518	97.9955	0.6535	97.0385	0.1203
CCE-P0810	2	4	17.0729	33.0810	24.0315	232.8068	96.6000	0.5886	97.2698	0.1107
CCE-P0810	2	5	17.1513	33.0810	24.0316	225.3256	93.4587	0.5510	97.2317	0.1123
CCE-P0810	2	6	17.2140	33.0794	24.0090	226.7952	94.2470	0.5559	97.3957	0.1056
CCE-P0810	2	7	17.2105	33.0794	24.0092	230.7364	95.9057	0.5607	97.4863	0.1018
CCE-P0810	2	8	17.1915	33.0793	24.0092	236.3033	98.2586	0.5666	97.4379	0.1038
CCE-P0810	2	9	17.2160	33.0793	24.0092	235.1058	97.8642	0.5738	97.4227	0.1044
CCE-P0810	2	10	17.2161	33.0749	23.9860	235.0717	97.8488	0.5628	97.4789	0.1021
CCE-P0810	2	11	17.2155	33.0748	23.9862	235.2194	97.9093	0.5685	97.4983	0.1013
CCE-P0810	2	12	17.2155	33.0749	23.9863	235.3730	97.9734	0.5908	97.5179	0.1005
CCE-P0810	2	13	17.2145	33.0749	23.9865	235.3383	97.9571	0.5770	97.5078	0.1009

CCE-P0810	2	14	17.2144	33.0749	23.9866	235.3661	97.9689	0.5757	97.5198	0.1005
CCE-P0810	2	15	17.2142	33.0749	23.9867	235.2852	97.9344	0.5836	97.5159	0.1006
CCE-P0810	2	16	17.2106	33.0743	23.9870	235.1571	97.8740	0.5823	97.5346	0.0999
CCE-P0810	2	17	17.2110	33.0743	23.9870	235.4368	97.9915	0.5636	97.5564	0.0990
CCE-P0810	2	18	17.2103	33.0743	23.9871	235.4424	97.9929	0.5539	97.5590	0.0989
CCE-P0810	2	19	17.2084	33.0744	23.9876	235.4476	97.9913	0.5666	97.5390	0.0997
CCE-P0810	2	20	17.2072	33.0744	23.9880	235.5373	98.0267	0.5755	97.5535	0.0991
CCE-P0810	2	21	17.2085	33.0743	23.9877	235.3646	97.9571	0.5809	97.5435	0.0995
CCE-P0810	2	22	17.2075	33.0743	23.9878	235.4847	98.0051	0.5702	97.5458	0.0994
CCE-P0810	2	23	17.2070	33.0742	23.9882	235.3644	97.9542	0.6005	97.5502	0.0992
CCE-P0810	2	24	17.2067	33.0742	23.9881	235.3833	97.9612	0.5881	97.5482	0.0993
CCE-P0810	2	25	17.2056	33.0743	23.9884	235.4857	98.0018	0.5777	97.5496	0.0992
CCE-P0810	2	26	17.2046	33.0743	23.9888	235.3316	97.9352	0.5873	97.5549	0.0990
CCE-P0810	2	27	17.2035	33.0742	23.9891	235.3040	97.9216	0.5972	97.5590	0.0989
CCE-P0810	2	28	17.2027	33.0743	23.9893	235.3186	97.9264	0.5931	97.5593	0.0988
CCE-P0810	2	29	17.2012	33.0743	23.9897	235.5261	98.0101	0.5908	97.5575	0.0989
CCE-P0810	2	30	17.2007	33.0743	23.9898	235.5219	98.0079	0.5922	97.5466	0.0994
CCE-P0810	2	31	17.1983	33.0742	23.9904	235.5248	98.0046	0.6134	97.5602	0.0988
CCE-P0810	2	32	17.1985	33.0743	23.9905	235.5432	98.0125	0.5951	97.5611	0.0988
CCE-P0810	2	33	17.1962	33.0742	23.9910	235.4103	97.9528	0.6102	97.5559	0.0990
CCE-P0810	2	34	17.1945	33.0742	23.9914	235.3874	97.9400	0.6109	97.5530	0.0991
CCE-P0810	2	35	17.1906	33.0740	23.9920	235.4610	97.9634	0.6236	97.5584	0.0989
CCE-P0810	2	36	17.1851	33.0738	23.9932	235.5219	97.9787	0.6140	97.5601	0.0988
CCE-P0810	2	37	17.1825	33.0737	23.9940	235.5128	97.9701	0.6254	97.5595	0.0988
CCE-P0810	2	38	17.1774	33.0734	23.9950	235.5276	97.9664	0.6266	97.5631	0.0987
CCE-P0810	2	39	17.1607	33.0725	23.9975	235.5626	97.9505	0.6293	97.5670	0.0985
CCE-P0810	2	40	17.1277	33.0706	24.0038	236.2839	98.1884	0.6494	97.5455	0.0994
CCE-P0810	2	41	17.0285	33.0624	24.0128	236.8666	98.2346	0.6818	97.5389	0.0997
CCE-P0810	2	42	16.9190	33.0582	24.0425	237.7452	98.3775	0.6947	97.5524	0.0991
CCE-P0810	2	43	16.8829	33.0563	24.0492	238.1938	98.4887	0.6943	97.5616	0.0987
CCE-P0810	2	44	16.8289	33.0536	24.0591	238.3271	98.4376	0.6880	97.5753	0.0982
CCE-P0810	2	45	16.7870	33.0559	24.0693	238.5435	98.4426	0.6788	97.6103	0.0967
CCE-P0810	2	46	16.7767	33.0564	24.0711	239.2121	98.6936	0.7032	97.6137	0.0966
CCE-P0810	2	47	16.6412	33.0441	24.0811	240.5894	98.9668	0.6918	97.6257	0.0961
CCE-P0810	2	48	16.4285	33.0333	24.1241	242.5669	99.3342	0.7108	97.6624	0.0946
CCE-P0810	2	49	16.2657	33.0271	24.1605	242.6815	99.0413	0.7230	97.6949	0.0933
CCE-P0810	2	50	16.2018	33.0260	24.1727	243.9628	99.4234	0.7241	97.7256	0.0920
CCE-P0810	2	51	16.1304	33.0221	24.1834	245.0555	99.7182	0.7211	97.7823	0.0897
CCE-P0810	2	52	15.9974	33.0182	24.2105	245.1038	99.4902	0.6826	97.8442	0.0872
CCE-P0810	2	53	15.8531	33.0122	24.2402	245.6932	99.4480	0.7021	97.8712	0.0861
CCE-P0810	2	54	15.7235	33.0065	24.2639	245.6374	99.1679	0.7098	97.9155	0.0843
CCE-P0810	2	55	15.5951	33.0054	24.2883	245.4441	98.8364	0.6991	97.9672	0.0821
CCE-P0810	2	56	15.3571	32.9979	24.3320	247.9594	99.3842	0.6873	98.0429	0.0791
CCE-P0810	2	57	15.1047	32.9928	24.3856	250.0025	99.7055	0.6465	98.1222	0.0758
CCE-P0810	2	58	14.8442	32.9868	24.4384	251.2739	99.7033	0.6148	98.2291	0.0715
CCE-P0810	2	59	14.6500	32.9827	24.4847	253.5060	100.2113	0.6136	98.3111	0.0681
CCE-P0810	2	60	14.4008	32.9709	24.5304	254.6936	100.1879	0.6101	98.3730	0.0656
CCE-P0810	2	61	14.0695	32.9596	24.5787	256.2781	100.1689	0.5926	98.4238	0.0635
CCE-P0810	2	62	13.8211	32.9526	24.6319	257.2646	100.0557	0.5695	98.5316	0.0592
CCE-P0810	2	63	13.6756	32.9546	24.6707	258.1172	100.0894	0.5514	98.5998	0.0564
CCE-P0810	2	64	13.6373	32.9561	24.6782	256.7497	99.4788	0.5623	98.6212	0.0555
CCE-P0810	2	65	13.5876	32.9584	24.6935	255.9730	99.0740	0.5670	98.6425	0.0547
CCE-P0810	2	66	13.5015	32.9608	24.7107	255.4705	98.7142	0.5633	98.6705	0.0535
CCE-P0810	2	67	13.4133	32.9601	24.7271	255.3766	98.4996	0.5653	98.6953	0.0525
CCE-P0810	2	68	13.3487	32.9579	24.7410	255.7156	98.4947	0.5521	98.7333	0.0510
CCE-P0810	2	69	13.3234	32.9566	24.7423	255.0984	98.2023	0.5481	98.7515	0.0503
CCE-P0810	2	70	13.2570	32.9524	24.7556	253.6827	97.5227	0.5586	98.7660	0.0497
CCE-P0810	2	71	13.1861	32.9485	24.7661	253.3210	97.2384	0.5460	98.7898	0.0487
CCE-P0810	2	72	13.0857	32.9481	24.7854	253.4780	97.0968	0.5426	98.8303	0.0471
CCE-P0810	2	73	13.0185	32.9464	24.7971	253.2351	96.8696	0.5410	98.8462	0.0464
CCE-P0810	2	74	12.9954	32.9431	24.8012	252.4499	96.5207	0.5440	98.8523	0.0462
CCE-P0810	2	75	12.9339	32.9395	24.8089	251.7660	96.1331	0.5574	98.8769	0.0452
CCE-P0810	2	76	12.8571	32.9371	24.8201	250.5104	95.5010	0.5187	98.9050	0.0440
CCE-P0810	2	77	12.8120	32.9384	24.8328	250.6967	95.4833	0.5077	98.9274	0.0431
CCE-P0810	2	78	12.7913	32.9395	24.8373	250.1256	95.2265	0.5026	98.9452	0.0424
CCE-P0810	2	79	12.7285	32.9379	24.8487	250.3351	95.1796	0.4931	98.9759	0.0412
CCE-P0810	2	80	12.6886	32.9375	24.8564	249.3733	94.7335	0.4706	98.9928	0.0405
CCE-P0810	2	81	12.6181	32.9350	24.8639	248.8686	94.4006	0.4513	99.0160	0.0396
CCE-P0810	2	82	12.5893	32.9376	24.8761	248.7509	94.2995	0.4438	99.0377	0.0387
CCE-P0810	2	83	12.5649	32.9385	24.8823	247.8344	93.9046	0.4453	99.0467	0.0383
CCE-P0810	2	84	12.5363	32.9410	24.8883	246.7781	93.4489	0.4385	99.0652	0.0376
CCE-P0810	2	85	12.4515	32.9377	24.9012	246.3369	93.1132	0.4177	99.0817	0.0369
CCE-P0810	2	86	12.3730	32.9297	24.9083	246.4304	92.9902	0.4024	99.1071	0.0359
CCE-P0810	2	87	12.2978	32.9254	24.9226	246.3230	92.8002	0.3965	99.1160	0.0355
CCE-P0810	2	88	12.2877	32.9285	24.9260	244.9171	92.2516	0.3840	99.1398	0.0346
CCE-P0810	2	89	12.2209	32.9284	24.9392	245.0054	92.1548	0.3636	99.1593	0.0338
CCE-P0810	2	90	12.1832	32.9280	24.9456	244.9031	92.0428	0.3519	99.1754	0.0331
CCE-P0810	2	91	12.1486	32.9258	24.9522	244.8261	91.9453	0.3588	99.1830	0.0328
CCE-P0810	2	92	12.1239	32.9259	24.9566	243.9539	91.5679	0.3698	99.1954	0.0323
CCE-P0810	2	93	12.0677	32.9275	24.9597	243.7507	91.3849	0.3414	99.2057	0.0319
CCE-P0810	2	94	11.9692	32.9215	24.9790	244.2123	91.3630	0.3186	99.2375	0.0306
CCE-P0810	2	95	11.9246	32.9197	24.9878	244.4004	91.3440	0.3094	99.2468	0.0302
CCE-P0810	2	96	11.9454	32.9249	24.9885	242.9842	90.8579	0.3108	99.2405	0.0305
CCE-P0810	2	97	11.8762	32.9204	24.9948	242.8583	90.6782	0.3030	99.2551	0.0299
CCE-P0810	2	98	11.8149	32.9221	25.0111	243.1034	90.6479	0.2886	99.2662	0.0295
CCE-P0810	2	99	11.7838	32.9216	25.0136	242.7945	90.4729	0.2869	99.2851	0.0287
CCE-P0810	2	100	11.7329	32.9175	25.0208	241.8086	90.0050	0.2793	99.2945	0.0283
CCE-P0810	2	101	11.6678	32.9198	25.0332	241.2880	89.6903	0.2656	99.3054	0.0279
CCE-P0810	2	102	11.6206	32.9227	25.0453	241.7079	89.7580	0.2616	99.3126	0.0276
CCE-P0810	2	103	11.5895	32.9236	25.0518	241.3474	89.5640	0.2584	99.3198	0.0273
CCE-P0810	2	104	11.5736	32.9272	25.0592	240.2607	89.1332	0.2495	99.3322	0.0268

CCE-P0810	2	105	11.5505	32.9331	25.0699	239.3020	88.7378	0.2448	99.3388	0.0265
CCE-P0810	2	106	11.5579	32.9500	25.0813	237.1555	87.9700	0.2291	99.3493	0.0261
CCE-P0810	2	107	11.5378	32.9690	25.0960	236.5488	87.7190	0.2219	99.3580	0.0258
CCE-P0810	2	108	11.5013	32.9819	25.1113	236.7559	87.7300	0.2135	99.3755	0.0251
CCE-P0810	2	109	11.4761	32.9864	25.1233	236.7634	87.6852	0.2089	99.3846	0.0247
CCE-P0810	2	110	11.4772	32.9993	25.1350	235.6749	87.2972	0.2215	99.3891	0.0245
CCE-P0810	2	111	11.4671	33.0165	25.1493	233.1281	86.3478	0.2078	99.3943	0.0243
CCE-P0810	2	112	11.4529	33.0384	25.1688	232.6213	86.1437	0.1964	99.4079	0.0238
CCE-P0810	2	113	11.4396	33.0522	25.1823	232.1839	85.9656	0.1911	99.4210	0.0232
CCE-P0810	2	114	11.4391	33.0620	25.1926	231.8117	85.8329	0.1893	99.4201	0.0233
CCE-P0810	2	115	11.4485	33.0757	25.1970	230.2056	85.2646	0.1852	99.4304	0.0229
CCE-P0810	2	116	11.4222	33.0907	25.2122	228.8489	84.7273	0.1797	99.4382	0.0225
CCE-P0810	2	117	11.3716	33.1019	25.2313	228.6652	84.5758	0.1760	99.4505	0.0220
CCE-P0810	2	118	11.3293	33.1060	25.2395	228.3369	84.3813	0.1712	99.4612	0.0216
CCE-P0810	2	119	11.2716	33.1102	25.2531	228.0155	84.1605	0.1655	99.4645	0.0215
CCE-P0810	2	120	11.2218	33.1063	25.2635	227.8456	84.0062	0.1579	99.4706	0.0212
CCE-P0810	2	121	11.1824	33.1030	25.2676	227.3611	83.7569	0.1567	99.4746	0.0211
CCE-P0810	2	122	11.1054	33.1095	25.2827	226.7581	83.4053	0.1479	99.4755	0.0210
CCE-P0810	2	123	11.0559	33.1182	25.2982	226.6251	83.2711	0.1416	99.4846	0.0207
CCE-P0810	2	124	11.0169	33.1216	25.3092	226.7609	83.2509	0.1400	99.4847	0.0207
CCE-P0810	2	125	11.0210	33.1203	25.3106	224.4030	82.3936	0.1389	99.4892	0.0205
CCE-P0810	2	126	11.0143	33.1416	25.3276	222.8668	81.8288	0.1376	99.4906	0.0204
CCE-P0810	2	127	11.0107	33.1762	25.3566	222.6464	81.7626	0.1313	99.4956	0.0202
CCE-P0810	2	128	11.0261	33.1950	25.3635	221.2247	81.2807	0.1299	99.4920	0.0204
CCE-P0810	2	129	11.0009	33.2064	25.3838	219.6354	80.6609	0.1266	99.4960	0.0202
CCE-P0810	2	130	11.0083	33.2345	25.4033	219.2392	80.5446	0.1256	99.5058	0.0198
CCE-P0810	2	131	10.9988	33.2373	25.4067	218.2865	80.1799	0.1211	99.5082	0.0197
CCE-P0810	2	132	10.9875	33.2455	25.4152	217.6388	79.9276	0.1178	99.5119	0.0196
CCE-P0810	2	133	10.9643	33.2596	25.4296	216.7706	79.5763	0.1127	99.5116	0.0196
CCE-P0810	2	134	10.9691	33.2724	25.4410	215.2452	79.0308	0.1138	99.5170	0.0194
CCE-P0810	2	135	10.9518	33.2879	25.4539	214.3694	78.6882	0.1112	99.5227	0.0191
CCE-P0810	2	136	10.9125	33.2946	25.4701	213.3771	78.2611	0.1067	99.5305	0.0188
CCE-P0810	2	137	10.8859	33.3048	25.4795	211.6471	77.5888	0.1080	99.5345	0.0187
CCE-P0810	2	138	10.8374	33.3184	25.4982	210.2684	77.0106	0.0986	99.5365	0.0186
CCE-P0810	2	139	10.7881	33.3297	25.5160	209.7431	76.7435	0.0931	99.5436	0.0183
CCE-P0810	2	140	10.7573	33.3401	25.5291	209.1811	76.4939	0.0914	99.5460	0.0182
CCE-P0810	2	141	10.7374	33.3443	25.5342	206.6889	75.5529	0.0899	99.5449	0.0182
CCE-P0810	2	142	10.6794	33.3515	25.5493	206.2366	75.2966	0.0857	99.5482	0.0181
CCE-P0810	2	143	10.6355	33.3569	25.5618	205.0293	74.7869	0.0826	99.5502	0.0180
CCE-P0810	2	144	10.5791	33.3627	25.5753	205.2861	74.7924	0.0793	99.5449	0.0182
CCE-P0810	2	145	10.5420	33.3631	25.5833	203.1503	73.9534	0.0770	99.5528	0.0179
CCE-P0810	2	146	10.4965	33.3741	25.5987	202.8389	73.7728	0.0744	99.5531	0.0179
CCE-P0810	2	147	10.4691	33.3804	25.6095	202.3097	73.5412	0.0738	99.5562	0.0178
CCE-P0810	2	148	10.4303	33.3894	25.6244	201.3871	73.1501	0.0728	99.5509	0.0180
CCE-P0810	2	149	10.4126	33.3958	25.6335	199.6486	72.4945	0.0714	99.5529	0.0179
CCE-P0810	2	150	10.3672	33.4055	25.6464	198.4411	71.9908	0.0696	99.5566	0.0178
CCE-P0810	2	151	10.3144	33.4176	25.6623	197.0083	71.3942	0.0685	99.5560	0.0178
CCE-P0810	2	152	10.2803	33.4225	25.6732	196.0946	71.0119	0.0674	99.5589	0.0177
CCE-P0810	2	153	10.2287	33.4281	25.6870	195.0940	70.5729	0.0659	99.5517	0.0180
CCE-P0810	2	154	10.1730	33.4340	25.7016	194.1516	70.1519	0.0655	99.5500	0.0180
CCE-P0810	2	155	10.1203	33.4393	25.7140	192.7547	69.5701	0.0633	99.5357	0.0186
CCE-P0810	2	156	10.1197	33.4447	25.7205	190.9339	68.9139	0.0639	99.5434	0.0183
CCE-P0810	2	157	10.0646	33.4549	25.7347	189.6804	68.3818	0.0624	99.5509	0.0180
CCE-P0810	2	158	10.0076	33.4640	25.7534	189.1489	68.1076	0.0610	99.5474	0.0181
CCE-P0810	2	159	9.9474	33.4796	25.7728	188.2379	67.6954	0.0593	99.5442	0.0183
CCE-P0810	2	160	9.9097	33.4907	25.7894	187.5829	67.4119	0.0626	99.5409	0.0184
CCE-P0810	2	161	9.9033	33.4930	25.7932	186.0931	66.8688	0.0593	99.5452	0.0182
CCE-P0810	2	162	9.8443	33.5145	25.8174	184.3754	66.1711	0.0580	99.5426	0.0183
CCE-P0810	2	163	9.8214	33.5254	25.8316	184.1603	66.0664	0.0581	99.5399	0.0184
CCE-P0810	2	164	9.7894	33.5316	25.8433	183.1492	65.6569	0.0579	99.5397	0.0185
CCE-P0810	2	165	9.7644	33.5393	25.8522	181.8918	65.1711	0.0569	99.5383	0.0185
CCE-P0810	2	166	9.7149	33.5566	25.8758	179.8458	64.3779	0.0560	99.5339	0.0187
CCE-P0810	2	167	9.7014	33.5664	25.8889	177.5812	63.5530	0.0560	99.5351	0.0186
CCE-P0810	2	168	9.6717	33.5776	25.8976	175.8664	62.9037	0.0552	99.5351	0.0186
CCE-P0810	2	169	9.6275	33.5899	25.9140	174.8658	62.4933	0.0550	99.5328	0.0187
CCE-P0810	2	170	9.5968	33.6034	25.9324	174.4873	62.3233	0.0551	99.5310	0.0188
CCE-P0810	2	171	9.5818	33.6140	25.9433	173.0622	61.7968	0.0545	99.5262	0.0190
CCE-P0810	2	172	9.5659	33.6205	25.9499	169.7489	60.5927	0.0547	99.5273	0.0190
CCE-P0810	2	173	9.5284	33.6311	25.9640	168.8066	60.2134	0.0543	99.5267	0.0190
CCE-P0810	2	174	9.5008	33.6415	25.9778	168.3646	60.0244	0.0539	99.5264	0.0190
CCE-P0810	2	175	9.4730	33.6486	25.9863	167.4781	59.6752	0.0540	99.5247	0.0191
CCE-P0810	2	176	9.4573	33.6530	25.9920	165.1949	58.8421	0.0536	99.5247	0.0191
CCE-P0810	2	177	9.4167	33.6631	26.0065	163.6668	58.2502	0.0538	99.5171	0.0194
CCE-P0810	2	178	9.3755	33.6759	26.0237	163.4292	58.1177	0.0538	99.5162	0.0194
CCE-P0810	2	179	9.3566	33.6810	26.0317	162.5653	57.7876	0.0542	99.5175	0.0193
CCE-P0810	2	180	9.3366	33.6856	26.0375	160.3637	56.9814	0.0540	99.5162	0.0194
CCE-P0810	2	181	9.3106	33.6971	26.0499	159.5597	56.6701	0.0540	99.5171	0.0194
CCE-P0810	2	182	9.2886	33.7108	26.0673	158.3344	56.2130	0.0540	99.5081	0.0197
CCE-P0810	2	183	9.2627	33.7225	26.0791	157.2316	55.7919	0.0536	99.5142	0.0195
CCE-P0810	2	184	9.2367	33.7299	26.0899	157.1271	55.7263	0.0534	99.5155	0.0194
CCE-P0810	2	185	9.2156	33.7338	26.0949	156.3305	55.4196	0.0535	99.5135	0.0195
CCE-P0810	2	186	9.1812	33.7412	26.1071	155.2973	55.0133	0.0538	99.5081	0.0197
CCE-P0810	2	187	9.1520	33.7481	26.1172	154.7386	54.7827	0.0531	99.5112	0.0196
CCE-P0810	2	188	9.1230	33.7559	26.1270	154.3466	54.6113	0.0544	99.5104	0.0196
CCE-P0810	2	189	9.1145	33.7561	26.1306	153.3424	54.2449	0.0541	99.5087	0.0197
CCE-P0810	2	190	9.0786	33.7667	26.1421	152.2055	53.8031	0.0532	99.5058	0.0198
CCE-P0810	2	191	9.0454	33.7761	26.1553	151.6152	53.5581	0.0538	99.5061	0.0198
CCE-P0810	2	192	9.0269	33.7851	26.1668	151.7064	53.5722	0.0541	99.5090	0.0197
CCE-P0810	2	193	9.0011	33.7931	26.1766	151.9936	53.6461	0.0535	99.5119	0.0196
CCE-P0810	2	194	8.9899	33.7956	26.1808	151.0061	53.2848	0.0537	99.5133	0.0195
CCE-P0810	2	195	8.9792	33.8015	26.1868	149.6099	52.7818	0.0532	99.5118	0.0196

CCE-P081(2	196	8.9665	33.8106	26.1967	149.0436	52.5730	0.0533	99.5130	0.0195
CCE-P081(2	197	8.9519	33.8152	26.2022	148.3519	52.3144	0.0538	99.5132	0.0195
CCE-P081(2	198	8.9310	33.8220	26.2106	147.2558	51.9055	0.0532	99.5168	0.0194
CCE-P081(2	199	8.9119	33.8328	26.2232	146.6214	51.6627	0.0536	99.5184	0.0193
CCE-P081(2	200	8.9003	33.8449	26.2330	146.5336	51.6231	0.0532	99.5213	0.0192
CCE-P081(2	201	8.8950	33.8533	26.2397	147.0159	51.7911	0.0533	99.5221	0.0192
CCE-P081(2	202	8.8851	33.8557	26.2445	145.6007	51.2812	0.0526	99.5230	0.0191
CCE-P081(2	203	8.8634	33.8624	26.2523	145.5629	51.2455	0.0532	99.5201	0.0192
CCE-P081(2	204	8.8506	33.8670	26.2595	145.4840	51.2049	0.0532	99.5204	0.0192
CCE-P081(2	205	8.8397	33.8693	26.2644	145.0104	51.0264	0.0524	99.5221	0.0192
CCE-P081(2	206	8.8286	33.8726	26.2653	144.2027	50.7299	0.0531	99.5214	0.0192
CCE-P081(2	207	8.7940	33.8802	26.2772	144.3814	50.7579	0.0539	99.5218	0.0192
CCE-P081(2	208	8.7775	33.8833	26.2822	143.6589	50.4860	0.0530	99.5196	0.0193
CCE-P081(2	209	8.7620	33.8880	26.2896	142.7016	50.1336	0.0531	99.5147	0.0195
CCE-P081(2	210	8.7380	33.8945	26.2975	142.3634	49.9912	0.0531	99.5227	0.0191
CCE-P081(2	211	8.7309	33.8977	26.3013	141.9699	49.8472	0.0531	99.5196	0.0193
CCE-P081(2	212	8.7121	33.9024	26.3085	141.5989	49.6988	0.0533	99.5196	0.0193
CCE-P081(2	213	8.7063	33.9054	26.3110	140.1213	49.1715	0.0537	99.5235	0.0191
CCE-P081(2	214	8.6917	33.9096	26.3173	140.3247	49.2312	0.0540	99.5250	0.0190
CCE-P081(2	215	8.6669	33.9139	26.3241	141.2970	49.5452	0.0545	99.5194	0.0193
CCE-P081(2	216	8.6536	33.9151	26.3266	141.0798	49.4550	0.0556	99.5148	0.0195
CCE-P081(2	217	8.6291	33.9170	26.3316	140.9578	49.3858	0.0536	99.5194	0.0193
CCE-P081(2	218	8.6086	33.9188	26.3363	140.4199	49.1753	0.0535	99.5221	0.0192
CCE-P081(2	219	8.5978	33.9201	26.3401	139.7600	48.9330	0.0544	99.5156	0.0194
CCE-P081(2	220	8.5894	33.9214	26.3419	139.3764	48.7911	0.0542	99.5161	0.0194
CCE-P081(2	221	8.5734	33.9241	26.3458	138.4349	48.4471	0.0539	99.5176	0.0193
CCE-P081(2	222	8.5574	33.9274	26.3509	137.6450	48.1547	0.0543	99.5199	0.0192
CCE-P081(2	223	8.5436	33.9309	26.3560	137.0274	47.9247	0.0538	99.5219	0.0192
CCE-P081(2	224	8.5292	33.9321	26.3593	136.7862	47.8251	0.0544	99.5173	0.0194
CCE-P081(2	225	8.5297	33.9336	26.3605	136.5455	47.7422	0.0540	99.5122	0.0196
CCE-P081(2	226	8.5164	33.9345	26.3624	136.6599	47.7686	0.0541	99.5210	0.0192
CCE-P081(2	227	8.4834	33.9360	26.3679	135.9474	47.4836	0.0546	99.5170	0.0194
CCE-P081(2	228	8.4641	33.9373	26.3725	135.5228	47.3153	0.0541	99.5185	0.0193
CCE-P081(2	229	8.4589	33.9399	26.3763	135.1247	47.1740	0.0540	99.5171	0.0194
CCE-P081(2	230	8.4412	33.9414	26.3795	135.1896	47.1781	0.0546	99.5222	0.0192
CCE-P081(2	231	8.4113	33.9427	26.3852	134.6701	46.9641	0.0547	99.5211	0.0192
CCE-P081(2	232	8.4051	33.9441	26.3881	134.4301	46.8760	0.0544	99.5222	0.0192
CCE-P081(2	233	8.3807	33.9446	26.3914	134.5744	46.8985	0.0545	99.5179	0.0193
CCE-P081(2	234	8.3622	33.9473	26.3964	134.2663	46.7718	0.0554	99.5145	0.0195
CCE-P081(2	235	8.3394	33.9480	26.3999	133.5625	46.5034	0.0542	99.5227	0.0191
CCE-P081(2	236	8.3213	33.9493	26.4052	132.9139	46.2597	0.0546	99.5230	0.0191
CCE-P081(2	237	8.3108	33.9504	26.4077	132.3529	46.0530	0.0548	99.5228	0.0191
CCE-P081(2	238	8.2795	33.9525	26.4138	131.5209	45.7299	0.0553	99.5259	0.0190
CCE-P081(2	239	8.2683	33.9535	26.4163	130.7202	45.4404	0.0549	99.5234	0.0191
CCE-P081(2	240	8.2528	33.9535	26.4179	130.0953	45.2078	0.0545	99.4913	0.0204
CCE-P081(2	241	8.2209	33.9546	26.4235	129.1211	44.8370	0.0554	99.5236	0.0191
CCE-P081(2	242	8.2025	33.9559	26.4280	128.4753	44.5960	0.0548	99.5242	0.0191
CCE-P081(2	243	8.1976	33.9583	26.4308	127.2871	44.1809	0.0551	99.5251	0.0190
CCE-P081(2	244	8.1876	33.9599	26.4326	126.5746	43.9238	0.0553	99.5261	0.0190
CCE-P081(2	245	8.1706	33.9615	26.4365	126.1686	43.7669	0.0556	99.5257	0.0190
CCE-P081(2	246	8.1585	33.9639	26.4413	125.9149	43.6683	0.0554	99.5270	0.0190
CCE-P081(2	247	8.1578	33.9666	26.4435	125.0279	43.3601	0.0559	99.5294	0.0189
CCE-P081(2	248	8.1495	33.9679	26.4454	123.5874	42.8529	0.0559	99.5339	0.0187
CCE-P081(2	249	8.1291	33.9692	26.4491	122.2391	42.3672	0.0560	99.5155	0.0194
CCE-P081(2	250	8.1143	33.9700	26.4524	121.8884	42.2318	0.0562	99.5354	0.0186
CCE-P081(2	251	8.1000	33.9715	26.4551	121.9328	42.2338	0.0556	99.5360	0.0186
CCE-P081(2	252	8.0794	33.9719	26.4584	121.5640	42.0868	0.0558	99.5390	0.0185
CCE-P081(2	253	8.0585	33.9725	26.4622	120.9660	41.8591	0.0563	99.5402	0.0184
CCE-P081(2	254	8.0402	33.9725	26.4653	120.4054	41.6471	0.0558	99.5327	0.0187
CCE-P081(2	255	8.0384	33.9730	26.4669	119.6683	41.3903	0.0569	99.5362	0.0186
CCE-P081(2	256	8.0251	33.9730	26.4674	119.5666	41.3434	0.0557	99.5390	0.0185
CCE-P081(2	257	8.0035	33.9740	26.4720	119.0370	41.1408	0.0564	99.5396	0.0185
CCE-P081(2	258	7.9901	33.9752	26.4748	118.9650	41.1031	0.0563	99.5411	0.0184
CCE-P081(2	259	7.9791	33.9761	26.4774	119.5689	41.3013	0.0556	99.5419	0.0184
CCE-P081(3	1	15.9182	33.3349	24.4872	243.1630	98.8797	1.5798	94.0024	0.2474
CCE-P081(3	2	15.9369	33.3374	24.4837	243.5922	99.0917	1.4052	93.8167	0.2553
CCE-P081(3	3	15.9193	33.3383	24.4883	243.2475	98.9183	1.4301	93.9887	0.2480
CCE-P081(3	4	15.9200	33.3381	24.4877	243.3175	98.9480	1.4134	93.9935	0.2478
CCE-P081(3	5	15.9133	33.3381	24.4898	243.3185	98.9351	1.4870	93.8813	0.2526
CCE-P081(3	6	15.9095	33.3381	24.4904	243.3735	98.9501	1.4949	93.9476	0.2497
CCE-P081(3	7	15.9025	33.3376	24.4916	243.5140	98.9936	1.5123	93.9236	0.2508
CCE-P081(3	8	15.8933	33.3376	24.4937	243.3028	98.8896	1.5511	93.8954	0.2520
CCE-P081(3	9	15.8875	33.3374	24.4952	243.4059	98.9201	1.5904	93.8870	0.2523
CCE-P081(3	10	15.8808	33.3372	24.4961	243.0978	98.7816	1.6232	93.9293	0.2505
CCE-P081(3	11	15.8554	33.3364	24.5013	243.0211	98.6996	1.7039	93.8981	0.2518
CCE-P081(3	12	15.8430	33.3363	24.5045	243.0757	98.6980	1.7464	93.8815	0.2525
CCE-P081(3	13	15.8093	33.3355	24.5104	243.2558	98.7052	1.8032	93.9172	0.2510
CCE-P081(3	14	15.7932	33.3352	24.5146	243.4050	98.7342	1.8541	93.8864	0.2523
CCE-P081(3	15	15.7861	33.3349	24.5161	243.3444	98.6953	1.8733	93.9785	0.2484
CCE-P081(3	16	15.7804	33.3350	24.5171	243.1506	98.6058	1.8943	93.9852	0.2481
CCE-P081(3	17	15.7718	33.3351	24.5195	242.8835	98.4806	1.9418	94.0268	0.2464
CCE-P081(3	18	15.7653	33.3350	24.5204	242.8267	98.4450	1.9179	94.1009	0.2432
CCE-P081(3	19	15.7571	33.3353	24.5227	242.5473	98.3159	1.9249	94.1854	0.2396
CCE-P081(3	20	15.7479	33.3355	24.5253	242.5263	98.2897	1.9372	94.3654	0.2320
CCE-P081(3	21	15.7426	33.3352	24.5264	242.5110	98.2732	1.9560	94.4341	0.2291
CCE-P081(3	22	15.7405	33.3356	24.5270	241.9810	98.0544	1.9444	94.5217	0.2254
CCE-P081(3	23	15.7357	33.3357	24.5283	241.5424	97.8673	1.9533	94.6219	0.2211
CCE-P081(3	24	15.7313	33.3357	24.5293	241.2996	97.7605	1.9133	94.7429	0.2160
CCE-P081(3	25	15.7270	33.3363	24.5307	240.7585	97.5334	1.9176	94.8361	0.2121
CCE-P081(3	26	15.7098	33.3364	24.5343	240.9144	97.5640	1.9123	94.9986	0.2052
CCE-P081(3	27	15.6869	33.3341	24.5377	240.8759	97.5034	1.8570	95.1286	0.1998

CCE-P0810	3	28	15.6710	33.3321	24.5398	240.5280	97.3311	1.8033	95.1888	0.1972
CCE-P0810	3	29	15.6526	33.3307	24.5430	240.4575	97.2666	1.7793	95.2606	0.1942
CCE-P0810	3	30	15.6279	33.3275	24.5454	240.4745	97.2242	1.7679	95.3506	0.1904
CCE-P0810	3	31	15.6100	33.3259	24.5489	240.2061	97.0804	1.7688	95.4428	0.1866
CCE-P0810	3	32	15.5987	33.3249	24.5504	240.0712	97.0040	1.7171	95.5312	0.1829
CCE-P0810	3	33	15.5807	33.3229	24.5527	239.7205	96.8270	1.7090	95.6048	0.1798
CCE-P0810	3	34	15.5575	33.3214	24.5570	239.6735	96.7629	1.6565	95.6971	0.1759
CCE-P0810	3	35	15.5424	33.3199	24.5589	239.3252	96.5917	1.6580	95.7479	0.1738
CCE-P0810	3	36	15.5201	33.3178	24.5610	238.9490	96.3971	1.6067	95.8128	0.1711
CCE-P0810	3	37	15.4821	33.3137	24.5671	238.7641	96.2483	1.5538	95.9571	0.1651
CCE-P0810	3	38	15.4514	33.3104	24.5708	238.4955	96.0797	1.4865	96.0554	0.1610
CCE-P0810	3	39	15.4059	33.3061	24.5786	237.4029	95.5504	1.4953	96.1519	0.1570
CCE-P0810	3	40	15.3602	33.3025	24.5839	236.6836	95.1715	1.4323	96.3068	0.1505
CCE-P0810	3	41	15.2949	33.2983	24.5934	236.1357	94.8301	1.3669	96.4260	0.1456
CCE-P0810	3	42	15.1513	33.2842	24.6153	236.3591	94.6448	1.3172	96.5931	0.1387
CCE-P0810	3	43	15.0347	33.2712	24.6271	236.8076	94.5909	1.2370	96.6799	0.1351
CCE-P0810	3	44	14.9163	33.2585	24.6440	236.6151	94.2764	1.1903	96.8647	0.1274
CCE-P0810	3	45	14.8360	33.2539	24.6525	235.1595	93.5442	1.1811	97.0311	0.1206
CCE-P0810	3	46	14.7001	33.2444	24.6749	234.0566	92.8422	1.0764	97.1908	0.1140
CCE-P0810	3	47	14.5704	33.2386	24.7013	233.4370	92.3501	0.9952	97.3555	0.1072
CCE-P0810	3	48	14.4533	33.2333	24.7205	232.7412	91.8541	0.9104	97.5175	0.1006
CCE-P0810	3	49	14.3068	33.2270	24.7497	231.3859	91.0400	0.8803	97.6622	0.0946
CCE-P0810	3	50	14.1967	33.2238	24.7705	229.0908	89.9270	0.8186	97.7824	0.0897
CCE-P0810	3	51	14.0159	33.2161	24.7985	225.6014	88.2345	0.7424	97.8934	0.0852
CCE-P0810	3	52	13.7267	33.2022	24.8469	223.8804	87.0463	0.6500	98.0532	0.0786
CCE-P0810	3	53	13.2606	33.1807	24.9228	224.0103	86.2577	0.6044	98.2844	0.0692
CCE-P0810	3	54	12.9481	33.1783	24.9869	223.0371	85.3229	0.5254	98.4589	0.0621
CCE-P0810	3	55	12.7347	33.1773	25.0298	221.3718	84.3010	0.4770	98.5736	0.0575
CCE-P0810	3	56	12.5462	33.1836	25.0728	219.6813	83.3328	0.4380	98.6968	0.0525
CCE-P0810	3	57	12.3835	33.1949	25.1121	219.4503	82.9741	0.3905	98.7770	0.0492
CCE-P0810	3	58	12.1859	33.1880	25.1455	217.5973	81.9275	0.3777	98.8507	0.0462
CCE-P0810	3	59	11.9651	33.1830	25.1830	216.1408	80.9845	0.3499	98.9760	0.0412
CCE-P0810	3	60	11.7103	33.1810	25.2293	215.3352	80.2510	0.3074	99.0799	0.0370
CCE-P0810	3	61	11.5999	33.1873	25.2577	215.2997	80.0640	0.2874	99.1360	0.0347
CCE-P0810	3	62	11.4625	33.1922	25.2835	214.4801	79.5324	0.2664	99.1968	0.0323
CCE-P0810	3	63	11.3634	33.1983	25.3083	214.0332	79.2084	0.2535	99.2441	0.0304
CCE-P0810	3	64	11.3002	33.2041	25.3229	213.0139	78.7240	0.2418	99.2756	0.0291
CCE-P0810	3	65	11.1977	33.2071	25.3425	212.8192	78.4837	0.2257	99.3129	0.0276
CCE-P0810	3	66	11.1410	33.2102	25.3582	211.5625	77.9228	0.2289	99.3282	0.0270
CCE-P0810	3	67	11.0864	33.2208	25.3748	210.4098	77.4135	0.2168	99.3625	0.0256
CCE-P0810	3	68	11.0310	33.2349	25.3986	209.1810	76.8803	0.2051	99.3888	0.0245
CCE-P0810	3	69	10.9681	33.2407	25.4118	207.9381	76.3225	0.1911	99.3972	0.0242
CCE-P0810	3	70	10.8721	33.2445	25.4317	206.3241	75.5762	0.1786	99.4360	0.0226
CCE-P0810	3	71	10.8067	33.2569	25.4532	204.7908	74.9137	0.1660	99.4635	0.0215
CCE-P0810	3	72	10.7687	33.2743	25.4754	203.6565	74.4434	0.1593	99.4858	0.0206
CCE-P0810	3	73	10.7373	33.2911	25.4936	203.1456	74.2144	0.1477	99.5078	0.0197
CCE-P0810	3	74	10.7290	33.3049	25.5060	202.0185	73.7983	0.1449	99.5068	0.0198
CCE-P0810	3	75	10.7135	33.3153	25.5165	199.1562	72.7351	0.1403	99.5072	0.0198
CCE-P0810	3	76	10.6869	33.3276	25.5304	196.0048	71.5506	0.1280	99.5278	0.0189
CCE-P0810	3	77	10.7174	33.3586	25.5539	194.5435	71.0821	0.1241	99.5219	0.0192
CCE-P0810	3	78	10.7504	33.3897	25.5688	194.3527	71.0834	0.1235	99.5162	0.0194
CCE-P0810	3	79	10.7019	33.3918	25.5814	193.0239	70.5192	0.1193	99.5304	0.0188
CCE-P0810	3	80	10.7034	33.4128	25.5944	190.1769	69.4903	0.1170	99.5331	0.0187
CCE-P0810	3	81	10.6777	33.4263	25.6089	187.6370	68.5302	0.1090	99.5298	0.0189
CCE-P0810	3	82	10.6410	33.4438	25.6303	186.3140	68.0028	0.1068	99.5551	0.0178
CCE-P0810	3	83	10.6336	33.4664	25.6500	183.8355	67.0991	0.1013	99.5478	0.0181
CCE-P0810	3	84	10.6147	33.4824	25.6653	182.8160	66.7057	0.0982	99.5327	0.0187
CCE-P0810	3	85	10.6041	33.4904	25.6727	181.4042	66.1790	0.0953	99.5451	0.0182
CCE-P0810	3	86	10.5246	33.4987	25.6908	180.7789	65.8400	0.0905	99.5682	0.0173
CCE-P0810	3	87	10.4876	33.5078	25.7059	178.9509	65.1280	0.0879	99.5713	0.0172
CCE-P0810	3	88	10.4587	33.5210	25.7226	178.1239	64.7934	0.0859	99.5651	0.0174
CCE-P0810	3	89	10.4376	33.5318	25.7341	176.1067	64.0342	0.0842	99.5609	0.0176
CCE-P0810	3	90	10.4109	33.5432	25.7457	174.6962	63.4912	0.0821	99.5760	0.0170
CCE-P0810	3	91	10.3701	33.5554	25.7622	172.0952	62.4983	0.0800	99.5886	0.0165
CCE-P0810	3	92	10.3186	33.5696	25.7836	170.2229	61.7577	0.0781	99.5574	0.0177
CCE-P0810	3	93	10.2917	33.5814	25.7978	169.5264	61.4748	0.0776	99.5657	0.0174
CCE-P0810	3	94	10.2598	33.5890	25.8088	169.0401	61.2579	0.0776	99.5531	0.0179
CCE-P0810	3	95	10.2148	33.5916	25.8172	166.8226	60.3935	0.0767	99.5509	0.0180
CCE-P0810	3	96	10.1662	33.5987	25.8322	166.0653	60.0565	0.0749	99.5613	0.0176
CCE-P0810	3	97	10.1293	33.6041	25.8424	165.0208	59.6315	0.0753	99.5598	0.0176
CCE-P0810	3	98	10.0979	33.6135	25.8562	164.1293	59.2726	0.0734	99.5737	0.0171
CCE-P0810	3	99	10.0704	33.6218	25.8672	163.0818	58.8631	0.0730	99.5682	0.0173
CCE-P0810	3	100	10.0377	33.6247	25.8734	161.0315	58.0795	0.0728	99.5696	0.0173
CCE-P0810	3	101	9.9948	33.6349	25.8888	159.7540	57.5661	0.0712	99.5592	0.0177
CCE-P0810	3	102	9.9459	33.6424	25.9036	158.3755	57.0077	0.0709	99.5455	0.0182
CCE-P0810	3	103	9.9383	33.6547	25.9144	155.3060	55.9044	0.0716	99.5596	0.0177
CCE-P0810	3	104	9.9246	33.6731	25.9319	152.3065	54.8183	0.0693	99.5653	0.0174
CCE-P0810	3	105	9.9266	33.6915	25.9461	150.1282	54.0473	0.0668	99.5809	0.0168
CCE-P0810	3	106	9.9225	33.7072	25.9588	147.0630	52.9477	0.0662	99.5955	0.0162
CCE-P0810	3	107	9.9024	33.7201	25.9718	145.9423	52.5250	0.0652	99.5800	0.0168
CCE-P0810	3	108	9.8862	33.7319	25.9838	145.0885	52.2022	0.0657	99.5858	0.0166
CCE-P0810	3	109	9.8645	33.7363	25.9914	142.7822	51.3519	0.0637	99.5904	0.0164
CCE-P0810	3	110	9.8577	33.7484	26.0024	141.3293	50.8253	0.0644	99.5872	0.0165
CCE-P0810	3	111	9.8542	33.7556	26.0077	139.9360	50.3224	0.0636	99.5972	0.0161
CCE-P0810	3	112	9.8358	33.7650	26.0175	138.8811	49.9271	0.0629	99.5821	0.0168
CCE-P0810	3	113	9.8062	33.7743	26.0298	137.9890	49.5792	0.0616	99.5984	0.0161
CCE-P0810	3	114	9.7802	33.7797	26.0377	136.8335	49.1388	0.0622	99.6021	0.0159
CCE-P0810	3	115	9.7416	33.7856	26.0490	135.4372	48.5991	0.0625	99.5855	0.0166
CCE-P0810	3	116	9.7206	33.7903	26.0570	133.9749	48.0537	0.0608	99.5774	0.0169
CCE-P0810	3	117	9.7053	33.7971	26.0650	133.0814	47.7181	0.0605	99.5970	0.0162
CCE-P0810	3	118	9.6831	33.8037	26.0730	132.3978	47.4511	0.0597	99.5811	0.0168

CCE-P081(3	119	9.6597	33.8086	26.0812	131.9958	47.2840	0.0606	99.5674	0.0173
CCE-P081(3	120	9.6409	33.8120	26.0869	131.4035	47.0538	0.0608	99.5666	0.0174
CCE-P081(3	121	9.6221	33.8152	26.0931	130.2837	46.6349	0.0601	99.5651	0.0174
CCE-P081(3	122	9.5989	33.8209	26.1005	128.8893	46.1135	0.0600	99.5649	0.0174
CCE-P081(3	123	9.5753	33.8289	26.1111	128.3009	45.8812	0.0594	99.5686	0.0173
CCE-P081(3	124	9.5596	33.8343	26.1182	127.7137	45.6574	0.0590	99.5755	0.0170
CCE-P081(3	125	9.5485	33.8379	26.1227	127.1464	45.4444	0.0587	99.5794	0.0169
CCE-P081(3	126	9.5481	33.8430	26.1268	126.4159	45.1848	0.0609	99.5706	0.0172
CCE-P081(3	127	9.5375	33.8473	26.1324	125.1187	44.7116	0.0597	99.5735	0.0171
CCE-P081(3	128	9.5250	33.8524	26.1384	124.2666	44.3967	0.0598	99.5772	0.0169
CCE-P081(3	129	9.5173	33.8565	26.1427	123.6840	44.1823	0.0581	99.5668	0.0174
CCE-P081(3	130	9.4914	33.8598	26.1481	123.0138	43.9185	0.0581	99.5692	0.0173
CCE-P081(3	131	9.4680	33.8640	26.1559	122.4900	43.7105	0.0585	99.5590	0.0177
CCE-P081(3	132	9.4455	33.8686	26.1630	122.0601	43.5369	0.0578	99.5851	0.0166
CCE-P081(3	133	9.4198	33.8733	26.1714	121.3786	43.2705	0.0581	99.5841	0.0167
CCE-P081(3	134	9.4029	33.8760	26.1761	120.5497	42.9593	0.0579	99.5790	0.0169
CCE-P081(3	135	9.3853	33.8798	26.1826	119.8507	42.6946	0.0580	99.5778	0.0169
CCE-P081(3	136	9.3699	33.8813	26.1862	118.4195	42.1705	0.0589	99.5827	0.0167
CCE-P081(3	137	9.3334	33.8883	26.1960	117.5324	41.8231	0.0576	99.5808	0.0168
CCE-P081(3	138	9.2955	33.8946	26.2077	117.0295	41.6114	0.0579	99.5753	0.0170
CCE-P081(3	139	9.2710	33.8988	26.2159	116.4062	41.3686	0.0572	99.5772	0.0169
CCE-P081(3	140	9.2612	33.9011	26.2194	116.0526	41.2346	0.0582	99.5657	0.0174
CCE-P081(3	141	9.2528	33.9047	26.2239	115.8381	41.1516	0.0571	99.5757	0.0170
CCE-P081(3	142	9.2462	33.9081	26.2271	115.5331	41.0379	0.0574	99.5657	0.0174
CCE-P081(3	143	9.2313	33.9100	26.2308	115.1195	40.8774	0.0570	99.5753	0.0170
CCE-P081(3	144	9.2099	33.9116	26.2348	114.3845	40.5969	0.0572	99.5708	0.0172
CCE-P081(3	145	9.1919	33.9156	26.2419	113.6525	40.3219	0.0572	99.5815	0.0168
CCE-P081(3	146	9.1819	33.9198	26.2469	113.3374	40.2022	0.0571	99.5772	0.0169
CCE-P081(3	147	9.1654	33.9238	26.2524	113.0498	40.0861	0.0575	99.5619	0.0176
CCE-P081(3	148	9.1506	33.9268	26.2572	112.6265	39.9241	0.0577	99.5670	0.0174
CCE-P081(3	149	9.1390	33.9291	26.2604	111.4058	39.4818	0.0578	99.5723	0.0171
CCE-P081(3	150	9.1217	33.9316	26.2654	110.1143	39.0095	0.0575	99.5557	0.0178
CCE-P081(3	151	9.1107	33.9374	26.2721	108.9837	38.6005	0.0576	99.5845	0.0167
CCE-P081(3	152	9.1041	33.9440	26.2785	108.4315	38.4007	0.0574	99.5778	0.0169
CCE-P081(3	153	9.0928	33.9483	26.2834	108.1733	38.3007	0.0576	99.5766	0.0170
CCE-P081(3	154	9.0768	33.9507	26.2879	107.7975	38.1554	0.0566	99.5690	0.0173
CCE-P081(3	155	9.0550	33.9540	26.2934	107.0500	37.8740	0.0578	99.5690	0.0173
CCE-P081(3	156	9.0380	33.9560	26.2976	106.5833	37.6956	0.0573	99.5757	0.0170
CCE-P081(3	157	9.0237	33.9599	26.3039	106.1268	37.5233	0.0575	99.5849	0.0166
CCE-P081(3	158	9.0084	33.9628	26.3074	105.5425	37.3045	0.0575	99.5762	0.0170
CCE-P081(3	159	8.9937	33.9662	26.3135	104.6655	36.9834	0.0566	99.5837	0.0167
CCE-P081(3	160	8.9840	33.9692	26.3174	104.1561	36.7966	0.0568	99.5923	0.0163
CCE-P081(3	161	8.9748	33.9726	26.3216	104.1384	36.7837	0.0574	99.5960	0.0162
CCE-P081(3	162	8.9651	33.9759	26.3255	103.9900	36.7236	0.0569	99.5972	0.0161
CCE-P081(3	163	8.9491	33.9782	26.3298	103.9017	36.6796	0.0575	99.5951	0.0162
CCE-P081(3	164	8.9392	33.9805	26.3332	103.9736	36.6974	0.0572	99.5998	0.0160
CCE-P081(3	165	8.9245	33.9810	26.3355	103.6752	36.5809	0.0573	99.5984	0.0161
CCE-P081(3	166	8.9031	33.9817	26.3395	102.7648	36.2428	0.0573	99.6004	0.0160
CCE-P081(3	167	8.8864	33.9836	26.3435	102.0413	35.9747	0.0573	99.6043	0.0159
CCE-P081(3	168	8.8676	33.9871	26.3496	101.7083	35.8429	0.0570	99.6239	0.0151
CCE-P081(3	169	8.8596	33.9904	26.3538	101.7748	35.8607	0.0577	99.6192	0.0153
CCE-P081(3	170	8.8525	33.9937	26.3574	101.7160	35.8352	0.0574	99.6227	0.0151
CCE-P081(3	171	8.8399	33.9943	26.3592	100.5898	35.4280	0.0578	99.6227	0.0151
CCE-P081(3	172	8.8188	33.9950	26.3633	99.9554	35.1887	0.0571	99.6278	0.0149
CCE-P081(3	173	8.8129	33.9989	26.3684	99.3396	34.9684	0.0574	99.6249	0.0150
CCE-P081(3	174	8.8104	34.0019	26.3702	98.8043	34.7786	0.0571	99.6210	0.0152
CCE-P081(3	175	8.8034	34.0042	26.3734	98.1102	34.5296	0.0573	99.6304	0.0148
CCE-P081(3	176	8.7945	34.0069	26.3773	97.2161	34.2083	0.0577	99.6355	0.0146
CCE-P081(3	177	8.7921	34.0116	26.3815	96.6508	34.0073	0.0574	99.6123	0.0155
CCE-P081(3	178	8.7824	34.0143	26.3844	96.0889	33.8030	0.0581	99.6300	0.0148
CCE-P081(3	179	8.7635	34.0154	26.3879	95.7221	33.6535	0.0580	99.6357	0.0146
CCE-P081(3	180	8.7487	34.0171	26.3926	95.2620	33.4854	0.0578	99.6390	0.0145
CCE-P081(3	181	8.7394	34.0195	26.3949	94.9966	33.3874	0.0585	99.6353	0.0146
CCE-P081(3	182	8.7259	34.0203	26.3982	94.1820	33.0925	0.0574	99.6368	0.0146
CCE-P081(3	183	8.7080	34.0223	26.4023	93.4272	32.8143	0.0579	99.6413	0.0144
CCE-P081(3	184	8.6952	34.0243	26.4063	92.8616	32.6066	0.0574	99.6439	0.0143
CCE-P081(3	185	8.6891	34.0266	26.4095	92.1708	32.3597	0.0581	99.6461	0.0142
CCE-P081(3	186	8.6825	34.0299	26.4131	90.9052	31.9111	0.0578	99.6323	0.0147
CCE-P081(3	187	8.6867	34.0344	26.4163	90.2861	31.6974	0.0582	99.6341	0.0147
CCE-P081(3	188	8.6884	34.0371	26.4178	89.9158	31.5686	0.0579	99.6329	0.0147
CCE-P081(3	189	8.6768	34.0393	26.4203	89.8137	31.5243	0.0579	99.6362	0.0146
CCE-P081(3	190	8.6569	34.0402	26.4244	89.9315	31.5511	0.0580	99.6425	0.0143
CCE-P081(3	191	8.6394	34.0407	26.4269	89.5796	31.4148	0.0586	99.6433	0.0143
CCE-P081(3	192	8.6201	34.0420	26.4316	89.1218	31.2396	0.0577	99.6427	0.0143
CCE-P081(3	193	8.6052	34.0425	26.4340	88.7188	31.0874	0.0581	99.6400	0.0144
CCE-P081(3	194	8.5966	34.0436	26.4368	88.3710	30.9591	0.0581	99.6462	0.0142
CCE-P081(3	195	8.5956	34.0453	26.4390	87.9503	30.8106	0.0584	99.6343	0.0147
CCE-P081(3	196	8.5832	34.0472	26.4414	87.9951	30.8172	0.0584	99.6419	0.0143
CCE-P081(3	197	8.5723	34.0488	26.4437	88.0800	30.8396	0.0585	99.6394	0.0145
CCE-P081(3	198	8.5595	34.0485	26.4461	87.6705	30.6871	0.0582	99.6464	0.0142
CCE-P081(3	199	8.5423	34.0486	26.4485	87.5128	30.6190	0.0584	99.6559	0.0138
CCE-P081(3	200	8.5359	34.0498	26.4511	87.3825	30.5688	0.0587	99.6561	0.0138
CCE-P081(3	201	8.5288	34.0514	26.4537	86.9618	30.4171	0.0585	99.6506	0.0140
CCE-P081(3	202	8.5164	34.0522	26.4552	86.8808	30.3798	0.0583	99.6531	0.0139
CCE-P081(3	203	8.4943	34.0521	26.4590	86.1753	30.1171	0.0582	99.6606	0.0136
CCE-P081(3	204	8.4836	34.0540	26.4619	85.1484	29.7511	0.0584	99.6525	0.0139
CCE-P081(3	205	8.4643	34.0526	26.4641	85.0514	29.7037	0.0588	99.6566	0.0138
CCE-P081(3	206	8.4581	34.0565	26.4684	84.8079	29.6160	0.0583	99.6523	0.0139
CCE-P081(3	207	8.4526	34.0597	26.4718	84.8146	29.6160	0.0584	99.6695	0.0132
CCE-P081(3	208	8.4444	34.0608	26.4735	84.8671	29.6286	0.0579	99.6777	0.0129
CCE-P081(3	209	8.4309	34.0610	26.4758	84.3324	29.4327	0.0582	99.6730	0.0131

CCE-P081(3	210	8.4085	34.0613	26.4786	83.7143	29.2015	0.0584	99.6760	0.0130
CCE-P081(3	211	8.3944	34.0624	26.4826	83.2878	29.0434	0.0587	99.6827	0.0127
CCE-P081(3	212	8.3820	34.0637	26.4852	82.9609	28.9222	0.0591	99.6639	0.0135
CCE-P081(3	213	8.3710	34.0656	26.4886	82.6356	28.8021	0.0588	99.6784	0.0129
CCE-P081(3	214	8.3601	34.0668	26.4909	82.0748	28.5991	0.0585	99.6887	0.0125
CCE-P081(3	215	8.3505	34.0678	26.4933	81.3290	28.3332	0.0584	99.6963	0.0122
CCE-P081(3	216	8.3382	34.0691	26.4965	80.6470	28.0883	0.0591	99.6982	0.0121
CCE-P081(3	217	8.3347	34.0720	26.4998	79.9865	27.8576	0.0588	99.7015	0.0120
CCE-P081(3	218	8.3314	34.0755	26.5029	79.6462	27.7381	0.0588	99.6978	0.0121
CCE-P081(3	219	8.3283	34.0778	26.5048	79.4530	27.6693	0.0590	99.7045	0.0118
CCE-P081(3	220	8.3113	34.0790	26.5078	79.0228	27.5090	0.0598	99.7075	0.0117
CCE-P081(3	221	8.2941	34.0797	26.5114	78.9641	27.4782	0.0585	99.7146	0.0114
CCE-P081(3	222	8.2873	34.0808	26.5138	79.1204	27.5292	0.0590	99.7153	0.0114
CCE-P081(3	223	8.2741	34.0809	26.5143	79.3291	27.5944	0.0586	99.7146	0.0114
CCE-P081(3	224	8.2480	34.0796	26.5181	79.3029	27.5691	0.0588	99.7239	0.0111
CCE-P081(3	225	8.2270	34.0787	26.5197	78.9605	27.4365	0.0589	99.7215	0.0112
CCE-P081(3	226	8.2014	34.0780	26.5238	78.3838	27.2202	0.0588	99.7306	0.0108
CCE-P081(3	227	8.1903	34.0784	26.5264	77.8470	27.0273	0.0588	99.7304	0.0108
CCE-P081(3	228	8.1851	34.0797	26.5279	77.3726	26.8600	0.0585	99.7233	0.0111
CCE-P081(3	229	8.1784	34.0821	26.5313	77.2270	26.8057	0.0588	99.7265	0.0110
CCE-P081(3	230	8.1633	34.0832	26.5334	77.0542	26.7367	0.0589	99.7310	0.0108
CCE-P081(3	231	8.1426	34.0828	26.5363	76.6801	26.5949	0.0589	99.7425	0.0103
CCE-P081(3	232	8.1296	34.0831	26.5387	76.3202	26.4621	0.0591	99.7459	0.0102
CCE-P081(3	233	8.1175	34.0839	26.5414	76.0751	26.3703	0.0593	99.7453	0.0102
CCE-P081(3	234	8.1092	34.0854	26.5440	75.8723	26.2953	0.0588	99.7409	0.0104
CCE-P081(3	235	8.0966	34.0856	26.5456	75.7436	26.2442	0.0591	99.7461	0.0102
CCE-P081(3	236	8.0749	34.0854	26.5486	75.4244	26.1216	0.0591	99.7513	0.0100
CCE-P081(3	237	8.0591	34.0846	26.5505	75.0378	25.9793	0.0588	99.7586	0.0097
CCE-P081(3	238	8.0458	34.0850	26.5533	74.6648	25.8428	0.0590	99.7608	0.0096
CCE-P081(3	239	8.0412	34.0869	26.5555	74.2174	25.6862	0.0590	99.7664	0.0094
CCE-P081(3	240	8.0319	34.0874	26.5569	73.8145	25.5427	0.0590	99.7696	0.0092
CCE-P081(3	241	8.0221	34.0878	26.5588	73.7233	25.5064	0.0594	99.7636	0.0095
CCE-P081(3	242	8.0144	34.0884	26.5607	73.5348	25.4371	0.0593	99.7688	0.0093
CCE-P081(3	243	8.0077	34.0890	26.5617	73.2740	25.3429	0.0587	99.7724	0.0091
CCE-P081(3	244	7.9944	34.0895	26.5639	72.8927	25.2033	0.0594	99.7386	0.0105
CCE-P081(3	245	7.9808	34.0906	26.5672	72.4473	25.0415	0.0590	99.7744	0.0090
CCE-P081(3	246	7.9720	34.0918	26.5693	71.9991	24.8819	0.0590	99.7731	0.0091
CCE-P081(3	247	7.9606	34.0924	26.5715	71.6738	24.7636	0.0592	99.7140	0.0115
CCE-P081(3	248	7.9548	34.0939	26.5736	71.0936	24.5605	0.0590	99.7845	0.0086
CCE-P081(3	249	7.9452	34.0961	26.5763	70.5532	24.3693	0.0596	99.7808	0.0088
CCE-P081(3	250	7.9298	34.0968	26.5794	70.3264	24.2823	0.0591	99.7940	0.0082
CCE-P081(3	251	7.9230	34.0986	26.5823	70.2330	24.2463	0.0593	99.7951	0.0082
CCE-P081(3	252	7.9097	34.0980	26.5833	69.8402	24.1039	0.0591	99.7966	0.0081
CCE-P081(3	253	7.8998	34.0983	26.5852	68.9164	23.7801	0.0595	99.7981	0.0081
CCE-P081(3	254	7.8876	34.1002	26.5888	68.1031	23.4929	0.0594	99.7959	0.0082
CCE-P081(3	255	7.8827	34.1034	26.5921	67.4950	23.2797	0.0599	99.8018	0.0079
CCE-P081(3	256	7.8729	34.1043	26.5934	67.1220	23.1451	0.0599	99.7938	0.0083
CCE-P081(3	257	7.8627	34.1057	26.5972	66.7807	23.0226	0.0594	99.7992	0.0080
CCE-P081(3	258	7.8617	34.1089	26.5993	66.2652	22.8448	0.0600	99.7949	0.0082
CCE-P081(3	259	7.8538	34.1106	26.6017	65.7473	22.6626	0.0596	99.7808	0.0088
CCE-P081(4	1	15.9717	33.4601	24.5697	252.9928	103.0743	1.8661	89.3386	0.4509
CCE-P081(4	2	15.9424	33.4598	24.5763	252.9554	103.0010	1.7284	89.3818	0.4490
CCE-P081(4	3	15.9431	33.4599	24.5764	252.9140	102.9859	1.8129	89.3943	0.4485
CCE-P081(4	4	15.9456	33.4600	24.5760	253.0254	103.0363	1.7857	89.3713	0.4495
CCE-P081(4	5	15.9455	33.4600	24.5760	253.0610	103.0505	1.8119	89.3513	0.4504
CCE-P081(4	6	15.9451	33.4600	24.5760	253.0083	103.0279	1.8642	89.3770	0.4492
CCE-P081(4	7	15.9451	33.4599	24.5760	253.0115	103.0296	1.8555	89.4105	0.4477
CCE-P081(4	8	15.9389	33.4595	24.5773	252.2321	102.6999	1.9186	89.5196	0.4428
CCE-P081(4	9	15.9419	33.4598	24.5767	253.3688	103.1683	1.8863	89.3870	0.4488
CCE-P081(4	10	15.9437	33.4599	24.5765	253.4800	103.2172	1.9357	89.3862	0.4488
CCE-P081(4	11	15.9361	33.4596	24.5777	253.1560	103.0696	2.0053	89.4126	0.4476
CCE-P081(4	12	15.9009	33.4572	24.5833	252.1148	102.5738	2.0438	89.4177	0.4474
CCE-P081(4	13	15.8131	33.4544	24.5996	252.4729	102.5408	2.3041	89.5219	0.4427
CCE-P081(4	14	15.7997	33.4534	24.6048	252.1006	102.3667	2.3614	89.5468	0.4416
CCE-P081(4	15	15.7857	33.4544	24.6070	251.2019	101.9743	2.3170	89.6450	0.4373
CCE-P081(4	16	15.7624	33.4541	24.6114	250.9300	101.8192	2.3922	89.9152	0.4252
CCE-P081(4	17	15.7122	33.4522	24.6208	251.2183	101.8383	2.4317	90.1206	0.4161
CCE-P081(4	18	15.6916	33.4514	24.6223	251.4488	101.8969	2.3956	90.0944	0.4172
CCE-P081(4	19	15.6352	33.4482	24.6351	252.0359	102.0211	2.4682	90.2620	0.4098
CCE-P081(4	20	15.5448	33.4439	24.6528	252.0198	101.8264	2.6087	90.4477	0.4016
CCE-P081(4	21	15.4800	33.4423	24.6660	251.5830	101.5180	2.6925	90.6051	0.3946
CCE-P081(4	22	15.4478	33.4412	24.6706	250.1254	100.8648	2.7452	90.6021	0.3948
CCE-P081(4	23	15.3686	33.4372	24.6841	250.1493	100.7148	2.7367	90.9490	0.3795
CCE-P081(4	24	15.3110	33.4371	24.6979	249.3506	100.2758	2.8119	91.1077	0.3725
CCE-P081(4	25	15.2778	33.4346	24.7041	246.4463	99.0370	2.8714	91.2934	0.3644
CCE-P081(4	26	15.1294	33.4287	24.7269	247.1673	99.0359	2.6733	91.8100	0.3418
CCE-P081(4	27	15.0798	33.4274	24.7409	246.1148	98.5170	2.7231	92.0454	0.3316
CCE-P081(4	28	15.0072	33.4245	24.7552	245.4726	98.1157	2.7126	92.3717	0.3174
CCE-P081(4	29	15.0257	33.4242	24.7528	242.9621	97.1495	2.5918	92.5806	0.3084
CCE-P081(4	30	14.9108	33.4197	24.7722	242.6008	96.7829	2.4918	92.9674	0.2917
CCE-P081(4	31	14.8181	33.4176	24.7905	241.7239	96.2546	2.4032	93.3048	0.2772
CCE-P081(4	32	14.7286	33.4155	24.8071	238.2124	94.6683	2.3491	93.5231	0.2678
CCE-P081(4	33	14.5908	33.4114	24.8285	237.4859	94.1148	2.1865	93.8192	0.2552
CCE-P081(4	34	14.3815	33.4111	24.8743	236.7224	93.4160	2.0670	94.2068	0.2387
CCE-P081(4	35	14.2943	33.4133	24.8962	232.9389	91.7610	1.9306	94.5539	0.2240
CCE-P081(4	36	14.1337	33.4150	24.9331	230.0711	90.3438	1.8837	94.7958	0.2138
CCE-P081(4	37	13.9512	33.4203	24.9745	229.3826	89.7404	1.5891	95.0573	0.2028
CCE-P081(4	38	13.8357	33.4183	25.0010	227.6151	88.8413	1.5549	95.2854	0.1932
CCE-P081(4	39	13.7408	33.4188	25.0194	226.0595	88.0702	1.3360	95.7756	0.1727
CCE-P081(4	40	13.6609	33.4185	25.0343	224.3678	87.2644	1.1954	96.0695	0.1604
CCE-P081(4	41	13.5718	33.4147	25.0492	222.9363	86.5515	1.1619	96.1872	0.1555

CCE-P081(4	42	13.4572	33.4099	25.0686	221.2254	85.6874	1.1768	96.2957	0.1510
CCE-P081(4	43	13.3270	33.4089	25.0946	218.8061	84.5258	0.9675	96.5705	0.1396
CCE-P081(4	44	13.2552	33.4152	25.1150	217.4266	83.8726	0.8256	96.7567	0.1319
CCE-P081(4	45	13.2056	33.4209	25.1305	216.4423	83.4119	0.7869	96.9667	0.1232
CCE-P081(4	46	13.1249	33.4219	25.1437	214.1366	82.3851	0.7440	97.1659	0.1150
CCE-P081(4	47	13.0261	33.4239	25.1688	211.5148	81.2060	0.6793	97.3400	0.1078
CCE-P081(4	48	12.9320	33.4290	25.1877	210.1629	80.5296	0.6377	97.3878	0.1059
CCE-P081(4	49	12.8722	33.4326	25.2054	210.0445	80.3857	0.6148	97.3816	0.1061
CCE-P081(4	50	12.8375	33.4334	25.2123	207.0156	79.1672	0.6174	97.5208	0.1004
CCE-P081(4	51	12.7491	33.4343	25.2285	204.3528	78.0080	0.5537	97.5856	0.0978
CCE-P081(4	52	12.6005	33.4388	25.2621	203.3880	77.4022	0.5293	97.7686	0.0903
CCE-P081(4	53	12.4975	33.4440	25.2874	199.7599	75.8572	0.4560	98.0391	0.0792
CCE-P081(4	54	12.3728	33.4511	25.3149	197.7526	74.9085	0.3743	98.2369	0.0712
CCE-P081(4	55	12.2417	33.4615	25.3481	196.6491	74.2939	0.3401	98.3511	0.0665
CCE-P081(4	56	12.1945	33.4691	25.3655	195.7184	73.8714	0.3258	98.4099	0.0641
CCE-P081(4	57	12.1444	33.4715	25.3790	193.6265	73.0069	0.3322	98.4596	0.0621
CCE-P081(4	58	12.0742	33.4795	25.3946	191.4851	72.0969	0.3149	98.4877	0.0610
CCE-P081(4	59	11.9582	33.4880	25.4195	190.8806	71.6997	0.2904	98.5498	0.0584
CCE-P081(4	60	11.8985	33.4946	25.4383	188.4863	70.7145	0.2874	98.6054	0.0562
CCE-P081(4	61	11.8367	33.5003	25.4531	188.0254	70.4558	0.2797	98.6871	0.0529
CCE-P081(4	62	11.7776	33.5059	25.4726	186.0284	69.6186	0.2746	98.7543	0.0501
CCE-P081(4	63	11.6963	33.5098	25.4872	184.5023	68.9345	0.2366	98.8736	0.0453
CCE-P081(4	64	11.5995	33.5171	25.5126	184.1939	68.6821	0.2041	98.9827	0.0409
CCE-P081(4	65	11.5672	33.5225	25.5209	182.0973	67.8541	0.2069	98.9503	0.0422
CCE-P081(4	66	11.4977	33.5301	25.5407	181.6194	67.5778	0.1796	99.0132	0.0397
CCE-P081(4	67	11.4718	33.5345	25.5512	179.9805	66.9323	0.1846	99.0299	0.0390
CCE-P081(4	68	11.4490	33.5392	25.5637	178.3455	66.2945	0.2187	99.0737	0.0372
CCE-P081(4	69	11.3632	33.5502	25.5807	177.0235	65.6863	0.1759	99.0963	0.0363
CCE-P081(4	70	11.3065	33.5578	25.5985	175.1158	64.9046	0.1659	99.1446	0.0344
CCE-P081(4	71	11.2501	33.5679	25.6169	173.1563	64.1076	0.1558	99.1738	0.0332
CCE-P081(4	72	11.2078	33.5750	25.6306	172.3303	63.7467	0.1537	99.2294	0.0309
CCE-P081(4	73	11.1719	33.5812	25.6424	171.6929	63.4650	0.1554	99.2477	0.0302
CCE-P081(4	74	11.1462	33.5857	25.6492	168.9100	62.4048	0.1467	99.2521	0.0300
CCE-P081(4	75	11.0998	33.5933	25.6642	167.0096	61.6436	0.1342	99.2677	0.0294
CCE-P081(4	76	11.0437	33.6036	25.6823	165.1678	60.8916	0.1303	99.2944	0.0283
CCE-P081(4	77	10.9977	33.6126	25.6970	163.3899	60.1779	0.1201	99.3058	0.0279
CCE-P081(4	78	10.9496	33.6220	25.7134	161.8609	59.5559	0.1145	99.3298	0.0269
CCE-P081(4	79	10.9188	33.6284	25.7242	160.1216	58.8795	0.1107	99.3233	0.0272
CCE-P081(4	80	10.8784	33.6362	25.7369	158.8704	58.3708	0.1163	99.3711	0.0252
CCE-P081(4	81	10.8469	33.6435	25.7493	156.5636	57.4856	0.1065	99.3792	0.0249
CCE-P081(4	82	10.8055	33.6527	25.7640	155.4216	57.0186	0.1163	99.3916	0.0244
CCE-P081(4	83	10.7655	33.6613	25.7753	153.6926	56.3394	0.1043	99.3978	0.0242
CCE-P081(4	84	10.7227	33.6700	25.7911	152.1666	55.7335	0.0984	99.4102	0.0237
CCE-P081(4	85	10.6979	33.6765	25.8014	151.5135	55.4676	0.0959	99.4027	0.0240
CCE-P081(4	86	10.6712	33.6826	25.8105	150.2749	54.9852	0.0958	99.4181	0.0233
CCE-P081(4	87	10.6420	33.6893	25.8202	148.4878	54.3002	0.0975	99.4156	0.0234
CCE-P081(4	88	10.6183	33.6946	25.8292	148.1845	54.1639	0.0925	99.4175	0.0234
CCE-P081(4	89	10.5970	33.6988	25.8355	148.4680	54.2436	0.0912	99.4183	0.0233
CCE-P081(4	90	10.5686	33.7017	25.8433	149.4295	54.5629	0.0910	99.4240	0.0231
CCE-P081(4	91	10.5252	33.7024	25.8495	148.0738	54.0178	0.0874	99.4453	0.0222
CCE-P081(4	92	10.4910	33.7073	25.8620	146.1623	53.2831	0.0839	99.4548	0.0219
CCE-P081(4	93	10.4324	33.7137	25.8738	145.6495	53.0281	0.0835	99.4615	0.0216
CCE-P081(4	94	10.4001	33.7202	25.8859	145.1146	52.7982	0.0869	99.4839	0.0207
CCE-P081(4	95	10.3654	33.7266	25.8974	144.4788	52.5279	0.0844	99.4664	0.0214
CCE-P081(4	96	10.3407	33.7302	25.9035	143.4480	52.1259	0.0889	99.4631	0.0215
CCE-P081(4	97	10.3241	33.7336	25.9081	141.4118	51.3699	0.0834	99.4742	0.0211
CCE-P081(4	98	10.2945	33.7404	25.9215	139.6696	50.7056	0.0838	99.4785	0.0209
CCE-P081(4	99	10.2635	33.7528	25.9357	138.1114	50.1095	0.0800	99.4909	0.0204
CCE-P081(4	100	10.2427	33.7606	25.9450	136.8623	49.6367	0.0810	99.4823	0.0208
CCE-P081(4	101	10.2169	33.7666	25.9537	135.9659	49.2875	0.0819	99.4926	0.0203
CCE-P081(4	102	10.1860	33.7739	25.9661	134.3539	48.6709	0.0773	99.4869	0.0206
CCE-P081(4	103	10.1546	33.7822	25.9779	134.2895	48.6169	0.0748	99.5039	0.0199
CCE-P081(4	104	10.1495	33.7827	25.9784	132.4891	47.9597	0.0809	99.4359	0.0226
CCE-P081(4	105	10.1257	33.7903	25.9880	130.1399	47.0888	0.0776	99.4820	0.0208
CCE-P081(4	106	10.1068	33.7989	25.9988	129.8920	46.9834	0.0732	99.4734	0.0211
CCE-P081(4	107	10.0912	33.8038	26.0051	129.8723	46.9624	0.0739	99.4869	0.0206
CCE-P081(4	108	10.0785	33.8065	26.0098	128.0976	46.3087	0.0817	99.4405	0.0224
CCE-P081(4	109	10.0597	33.8132	26.0180	126.8093	45.8265	0.0736	99.4834	0.0207
CCE-P081(4	110	10.0517	33.8193	26.0248	126.8720	45.8436	0.0847	99.4221	0.0232
CCE-P081(4	111	10.0327	33.8218	26.0285	126.4263	45.6636	0.0724	99.4837	0.0207
CCE-P081(4	112	10.0004	33.8263	26.0382	126.3958	45.6211	0.0735	99.4559	0.0218
CCE-P081(4	113	9.9743	33.8300	26.0452	125.9659	45.4408	0.0750	99.4793	0.0209
CCE-P081(4	114	9.9489	33.8335	26.0520	124.6386	44.9371	0.0690	99.4753	0.0210
CCE-P081(4	115	9.9250	33.8375	26.0594	123.8708	44.6375	0.1012	99.5187	0.0193
CCE-P081(4	116	9.9078	33.8411	26.0654	123.2604	44.4019	0.1604	99.5128	0.0195
CCE-P081(4	117	9.8949	33.8459	26.0707	122.4624	44.1037	0.0811	99.5217	0.0192
CCE-P081(4	118	9.8809	33.8510	26.0777	120.8703	43.5187	0.0914	99.5190	0.0193
CCE-P081(4	119	9.8606	33.8578	26.0859	120.0661	43.2120	0.0734	99.5066	0.0198
CCE-P081(4	120	9.8358	33.8659	26.0966	119.5059	42.9898	0.0694	99.5360	0.0186
CCE-P081(4	121	9.8179	33.8692	26.1015	118.0875	42.4625	0.0720	99.5171	0.0194
CCE-P081(4	122	9.8015	33.8737	26.1089	117.2650	42.1520	0.0663	99.5085	0.0197
CCE-P081(4	123	9.7937	33.8795	26.1154	116.9991	42.0512	0.0637	99.5082	0.0197
CCE-P081(4	124	9.7922	33.8843	26.1199	116.4785	41.8643	0.0653	99.5441	0.0183
CCE-P081(4	125	9.7852	33.8873	26.1226	114.5783	41.1760	0.0671	99.5285	0.0189
CCE-P081(4	126	9.7780	33.8934	26.1288	113.8410	40.9062	0.0718	99.4648	0.0215
CCE-P081(4	127	9.7644	33.8996	26.1346	113.1420	40.6441	0.0644	99.5047	0.0199
CCE-P081(4	128	9.7351	33.9046	26.1444	113.0673	40.5921	0.0649	99.5401	0.0184
CCE-P081(4	129	9.7241	33.9094	26.1499	112.3593	40.3305	0.0626	99.5098	0.0197
CCE-P081(4	130	9.7124	33.9124	26.1547	110.9419	39.8124	0.0630	99.5301	0.0188
CCE-P081(4	131	9.7096	33.9163	26.1582	109.9344	39.4497	0.0661	99.5217	0.0192
CCE-P081(4	132	9.7052	33.9228	26.1642	109.5179	39.2978	0.0658	99.5131	0.0195

CCE-P081(4	133	9.6945	33.9288	26.1701	109.3839	39.2420	0.0680	99.5160	0.0194
CCE-P081(4	134	9.6860	33.9314	26.1736	109.2875	39.2008	0.0656	99.5271	0.0190
CCE-P081(4	135	9.6751	33.9334	26.1767	109.3231	39.2046	0.0641	99.5352	0.0186
CCE-P081(4	136	9.6661	33.9345	26.1795	109.1596	39.1383	0.0678	99.5236	0.0191
CCE-P081(4	137	9.6521	33.9354	26.1823	108.3525	38.8371	0.0687	99.4877	0.0205
CCE-P081(4	138	9.6351	33.9384	26.1874	107.0274	38.3490	0.0632	99.5484	0.0181
CCE-P081(4	139	9.6220	33.9448	26.1946	106.1783	38.0355	0.0647	99.5336	0.0187
CCE-P081(4	140	9.6117	33.9501	26.2008	105.7120	37.8615	0.0617	99.5544	0.0179
CCE-P081(4	141	9.6106	33.9548	26.2047	105.2040	37.6802	0.0624	99.5474	0.0181
CCE-P081(4	142	9.6036	33.9585	26.2088	104.7218	37.5026	0.0631	99.5528	0.0179
CCE-P081(4	143	9.5925	33.9617	26.2131	104.1055	37.2736	0.0644	99.5247	0.0191
CCE-P081(4	144	9.5810	33.9663	26.2184	103.8673	37.1802	0.0626	99.5303	0.0188
CCE-P081(4	145	9.5682	33.9674	26.2209	103.4541	37.0225	0.0635	99.5465	0.0182
CCE-P081(4	146	9.5476	33.9678	26.2247	102.9949	36.8421	0.0628	99.5225	0.0191
CCE-P081(4	147	9.5346	33.9711	26.2298	102.6581	36.7122	0.0638	99.5193	0.0193
CCE-P081(4	148	9.5265	33.9733	26.2331	101.2488	36.2026	0.0658	99.5444	0.0183
CCE-P081(4	149	9.5196	33.9786	26.2386	100.9560	36.0941	0.0665	99.5417	0.0184
CCE-P081(4	150	9.5245	33.9826	26.2411	100.4909	35.9328	0.0652	99.5390	0.0185
CCE-P081(4	151	9.5165	33.9848	26.2430	100.0299	35.7625	0.0658	99.5285	0.0189
CCE-P081(4	152	9.5060	33.9862	26.2465	98.9168	35.3572	0.0655	99.5303	0.0188
CCE-P081(4	153	9.5016	33.9897	26.2499	98.1870	35.0944	0.0651	99.5301	0.0188
CCE-P081(4	154	9.4972	33.9930	26.2534	97.8653	34.9768	0.0641	99.5363	0.0186
CCE-P081(4	155	9.4849	33.9975	26.2587	97.6569	34.8939	0.0658	99.5428	0.0183
CCE-P081(4	156	9.4735	33.9996	26.2618	97.6800	34.8936	0.0654	99.5252	0.0190
CCE-P081(4	157	9.4593	34.0007	26.2651	97.6199	34.8611	0.0679	99.5447	0.0183
CCE-P081(4	158	9.4464	34.0030	26.2695	96.2199	34.3517	0.0666	99.5306	0.0188
CCE-P081(4	159	9.4317	34.0085	26.2755	95.3561	34.0338	0.0659	99.5536	0.0179
CCE-P081(4	160	9.4061	34.0105	26.2812	95.2014	33.9592	0.0665	99.5557	0.0178
CCE-P081(4	161	9.3900	34.0145	26.2873	94.9606	33.8620	0.0673	99.5471	0.0182
CCE-P081(4	162	9.3737	34.0176	26.2919	94.4429	33.6669	0.0632	99.5633	0.0175
CCE-P081(4	163	9.3599	34.0212	26.2979	93.8324	33.4414	0.0641	99.5846	0.0167
CCE-P081(4	164	9.3512	34.0232	26.3008	93.3611	33.2678	0.0640	99.5838	0.0167
CCE-P081(4	165	9.3385	34.0258	26.3050	92.5891	32.9827	0.0620	99.5735	0.0171
CCE-P081(4	166	9.3388	34.0302	26.3088	92.0303	32.7839	0.0631	99.5851	0.0166
CCE-P081(4	167	9.3334	34.0329	26.3117	91.2071	32.4874	0.0635	99.5730	0.0171
CCE-P081(4	168	9.3271	34.0367	26.3154	90.4634	32.2185	0.0610	99.5749	0.0170
CCE-P081(4	169	9.3163	34.0388	26.3189	89.5693	31.8926	0.0625	99.5789	0.0169
CCE-P081(4	170	9.3125	34.0414	26.3224	88.3350	31.4506	0.0610	99.5544	0.0179
CCE-P081(4	171	9.3062	34.0468	26.3269	87.9830	31.3222	0.0614	99.5692	0.0173
CCE-P081(4	172	9.3050	34.0513	26.3312	87.7739	31.2474	0.0610	99.5787	0.0169
CCE-P081(4	173	9.3059	34.0535	26.3322	87.1249	31.0166	0.0623	99.5822	0.0167
CCE-P081(4	174	9.3004	34.0557	26.3354	85.7585	30.5249	0.0612	99.5835	0.0167
CCE-P081(4	175	9.3077	34.0613	26.3386	85.3566	30.3870	0.0610	99.5644	0.0175
CCE-P081(4	176	9.3030	34.0648	26.3411	85.2824	30.3576	0.0615	99.5673	0.0173
CCE-P081(4	177	9.2842	34.0650	26.3441	84.8984	30.2076	0.0651	99.5503	0.0180
CCE-P081(4	178	9.2659	34.0668	26.3489	84.5440	30.0689	0.0709	99.5301	0.0188
CCE-P081(4	179	9.2538	34.0687	26.3521	84.1250	29.9128	0.0677	99.4653	0.0214
CCE-P081(4	180	9.2431	34.0697	26.3548	83.5985	29.7186	0.0609	99.5465	0.0182
CCE-P081(4	181	9.2329	34.0722	26.3584	83.2114	29.5745	0.0599	99.5463	0.0182
CCE-P081(4	182	9.2135	34.0733	26.3622	82.9460	29.4669	0.0596	99.5784	0.0169
CCE-P081(4	183	9.2070	34.0759	26.3661	82.4374	29.2821	0.0615	99.5965	0.0162
CCE-P081(4	184	9.2004	34.0778	26.3685	81.9219	29.0957	0.0638	99.6059	0.0158
CCE-P081(4	185	9.1883	34.0794	26.3711	81.6216	28.9819	0.0618	99.5973	0.0161
CCE-P081(4	186	9.1679	34.0820	26.3748	80.7738	28.6683	0.0612	99.5770	0.0170
CCE-P081(4	187	9.1534	34.0837	26.3799	80.3879	28.5227	0.0599	99.5795	0.0169
CCE-P081(4	188	9.1401	34.0860	26.3843	80.1668	28.4365	0.0596	99.5932	0.0163
CCE-P081(4	189	9.1374	34.0896	26.3883	80.0310	28.3874	0.0607	99.6100	0.0156
CCE-P081(4	190	9.1334	34.0920	26.3898	79.8638	28.3257	0.0610	99.5757	0.0170
CCE-P081(4	191	9.1203	34.0921	26.3922	79.3833	28.1471	0.0606	99.5895	0.0165
CCE-P081(4	192	9.1223	34.0942	26.3940	78.6130	27.8767	0.0810	99.6116	0.0156
CCE-P081(4	193	9.1084	34.0977	26.3978	77.9945	27.6504	0.0630	99.6046	0.0158
CCE-P081(4	194	9.0847	34.0974	26.4010	77.3294	27.3996	0.0656	99.5916	0.0164
CCE-P081(4	195	9.0723	34.0990	26.4055	76.9458	27.2559	0.0598	99.5533	0.0179
CCE-P081(4	196	9.0653	34.1014	26.4087	76.4761	27.0858	0.0603	99.6051	0.0158
CCE-P081(4	197	9.0589	34.1046	26.4124	76.2771	27.0125	0.0607	99.6294	0.0149
CCE-P081(4	198	9.0465	34.1058	26.4143	76.1163	26.9484	0.0598	99.5940	0.0163
CCE-P081(4	199	9.0313	34.1070	26.4182	75.5554	26.7413	0.0604	99.6245	0.0150
CCE-P081(4	200	9.0237	34.1086	26.4214	74.6149	26.4050	0.0607	99.6421	0.0143
CCE-P081(4	201	9.0293	34.1122	26.4236	73.7129	26.0903	0.0614	99.6113	0.0156
CCE-P081(4	202	9.0328	34.1167	26.4266	73.3031	25.9482	0.0599	99.6081	0.0157
CCE-P081(4	203	9.0341	34.1201	26.4285	72.8533	25.7907	0.0595	99.6035	0.0159
CCE-P081(4	204	9.0206	34.1215	26.4311	72.4701	25.6481	0.0605	99.6057	0.0158
CCE-P081(4	205	9.0047	34.1231	26.4348	72.3728	25.6047	0.0607	99.6286	0.0149
CCE-P081(4	206	8.9931	34.1236	26.4374	71.6439	25.3407	0.0616	99.6205	0.0152
CCE-P081(4	207	8.9033	34.1316	26.4418	70.9961	25.1185	0.0603	99.6422	0.0143
CCE-P081(4	208	8.9884	34.1328	26.4450	70.6509	24.9878	0.0607	99.6357	0.0146
CCE-P081(4	209	8.9783	34.1339	26.4479	69.6649	24.6338	0.0628	99.6474	0.0141
CCE-P081(4	210	8.9732	34.1350	26.4501	68.9983	24.3960	0.0634	99.6348	0.0146
CCE-P081(4	211	8.9756	34.1387	26.4527	68.7039	24.2942	0.0608	99.5379	0.0185
CCE-P081(4	212	8.9716	34.1414	26.4549	68.6024	24.2571	0.0608	99.6385	0.0145
CCE-P081(4	213	8.9662	34.1426	26.4566	68.0704	24.0663	0.0608	99.6240	0.0151
CCE-P081(4	214	8.9572	34.1437	26.4588	67.3176	23.7955	0.0611	99.6119	0.0156
CCE-P081(4	215	8.9532	34.1471	26.4621	66.8024	23.6123	0.0629	99.6261	0.0150
CCE-P081(4	216	8.9472	34.1489	26.4648	66.4807	23.4958	0.0625	99.6277	0.0149
CCE-P081(4	217	8.9415	34.1505	26.4670	66.1811	23.3871	0.0648	99.6382	0.0145
CCE-P081(4	218	8.9330	34.1514	26.4689	66.0126	23.3232	0.0614	99.6480	0.0141
CCE-P081(4	219	8.9261	34.1533	26.4711	65.5590	23.1591	0.0616	99.6585	0.0137
CCE-P081(4	220	8.9125	34.1536	26.4734	65.3009	23.0606	0.0628	99.6400	0.0144
CCE-P081(4	221	8.8998	34.1547	26.4766	64.9647	22.9353	0.0610	99.6564	0.0138
CCE-P081(4	222	8.8917	34.1553	26.4787	64.9439	22.9233	0.0608	99.6579	0.0137
CCE-P081(4	223	8.8836	34.1560	26.4805	65.0476	22.9553	0.0612	99.6625	0.0135

CCE-P081(4	224	8.8724	34.1562	26.4820	65.0033	22.9332	0.0606	99.6665	0.0134
CCE-P081(4	225	8.8585	34.1566	26.4842	64.9039	22.8903	0.0618	99.6363	0.0146
CCE-P081(4	226	8.8460	34.1574	26.4873	64.7860	22.8418	0.0601	99.6212	0.0152
CCE-P081(4	227	8.8420	34.1583	26.4891	64.6009	22.7741	0.0608	99.6573	0.0137
CCE-P081(4	228	8.8344	34.1595	26.4911	64.4747	22.7250	0.0659	99.6909	0.0124
CCE-P081(4	229	8.8202	34.1590	26.4928	64.1636	22.6066	0.0615	99.6783	0.0129
CCE-P081(4	230	8.8128	34.1610	26.4957	63.3370	22.3103	0.0605	99.6638	0.0135
CCE-P081(4	231	8.8051	34.1633	26.4984	62.9730	22.1785	0.0616	99.4833	0.0207
CCE-P081(4	232	8.7962	34.1656	26.5022	62.6089	22.0463	0.0619	99.6409	0.0144
CCE-P081(4	233	8.7927	34.1681	26.5045	62.0260	21.8407	0.0622	99.6561	0.0138
CCE-P081(4	234	8.7910	34.1724	26.5077	62.5539	22.0252	0.0619	99.6715	0.0132
CCE-P081(4	235	8.7775	34.1735	26.5098	62.3776	21.9561	0.0608	99.6872	0.0125
CCE-P081(4	236	8.7567	34.1722	26.5118	61.8130	21.7457	0.0621	99.6813	0.0128
CCE-P081(4	237	8.7454	34.1728	26.5152	61.9681	21.7937	0.0611	99.7026	0.0119
CCE-P081(4	238	8.7410	34.1739	26.5175	61.9753	21.7943	0.0662	99.7131	0.0115
CCE-P081(4	239	8.7263	34.1734	26.5187	61.3090	21.5528	0.0714	99.7063	0.0118
CCE-P081(4	240	8.7218	34.1754	26.5209	60.5949	21.3009	0.0627	99.7042	0.0119
CCE-P081(4	241	8.7119	34.1763	26.5231	58.4444	20.5456	0.0624	99.6687	0.0133
CCE-P081(4	242	8.7053	34.1801	26.5281	57.5400	20.2271	0.0608	99.7119	0.0115
CCE-P081(4	243	8.7126	34.1851	26.5314	57.3287	20.1576	0.0609	99.5962	0.0162
CCE-P081(4	244	8.7113	34.1874	26.5323	57.1776	20.1049	0.0632	99.6567	0.0138
CCE-P081(4	245	8.7078	34.1888	26.5340	56.9976	20.0406	0.0627	99.6434	0.0143
CCE-P081(4	246	8.6998	34.1898	26.5363	56.8590	19.9886	0.0620	99.7208	0.0112
CCE-P081(4	247	8.6964	34.1904	26.5371	56.6741	19.9224	0.0618	99.7100	0.0116
CCE-P081(4	248	8.6943	34.1912	26.5385	56.2531	19.7740	0.0621	99.6949	0.0122
CCE-P081(4	249	8.6870	34.1918	26.5398	55.8659	19.6350	0.0727	99.6758	0.0130
CCE-P081(4	250	8.6823	34.1926	26.5412	55.7301	19.5849	0.0621	99.6770	0.0129
CCE-P081(4	251	8.6764	34.1947	26.5434	55.6927	19.5682	0.1011	99.6548	0.0138
CCE-P081(4	252	8.6587	34.1958	26.5464	55.9511	19.6504	0.0645	99.7116	0.0116
CCE-P081(4	253	8.6372	34.1952	26.5496	56.2557	19.7464	0.0621	99.7060	0.0118
CCE-P081(4	254	8.6182	34.1939	26.5517	56.4349	19.8000	0.0622	99.7322	0.0107
CCE-P081(4	255	8.6030	34.1934	26.5537	56.2560	19.7236	0.0617	99.6925	0.0123
CCE-P081(4	256	8.5913	34.1928	26.5556	55.8842	19.5875	0.0675	99.7140	0.0115
CCE-P081(4	257	8.5812	34.1925	26.5567	55.6720	19.5164	0.0673	99.7356	0.0106
CCE-P081(4	258	8.5738	34.1929	26.5584	55.6873	19.5201	0.0618	99.6733	0.0131
CCE-P081(4	259	8.5672	34.1937	26.5598	55.9583	19.6121	0.0631	99.7113	0.0116
CCE-P081(5	1	14.7848	33.5113	24.8700	230.7070	91.8477	2.3289	90.4057	0.4035
CCE-P081(5	2	14.9845	33.4993	24.8189	252.9154	101.0786	1.7870	91.7430	0.3447
CCE-P081(5	3	15.0597	33.5035	24.8064	251.5421	100.6856	1.8163	91.9064	0.3376
CCE-P081(5	4	14.9978	33.5021	24.8186	251.9214	100.7105	1.9046	91.6860	0.3472
CCE-P081(5	5	14.9500	33.5032	24.8279	251.6649	100.5117	1.9154	91.5738	0.3521
CCE-P081(5	6	14.9301	33.5057	24.8345	252.0783	100.6386	2.0748	91.3984	0.3598
CCE-P081(5	7	14.9212	33.5071	24.8394	251.8303	100.5230	2.2154	91.4165	0.3590
CCE-P081(5	8	14.9033	33.5067	24.8415	251.5986	100.3935	2.2503	91.5066	0.3550
CCE-P081(5	9	14.8894	33.5088	24.8463	251.3610	100.2716	2.2237	91.5220	0.3544
CCE-P081(5	10	14.8782	33.5087	24.8494	251.2377	100.1999	2.3386	91.5648	0.3525
CCE-P081(5	11	14.8618	33.5088	24.8514	250.3306	99.8053	2.2688	91.6027	0.3508
CCE-P081(5	12	14.8389	33.5082	24.8566	250.1496	99.6858	2.2883	91.5904	0.3514
CCE-P081(5	13	14.8270	33.5084	24.8589	250.2321	99.6947	2.3065	91.6129	0.3504
CCE-P081(5	14	14.8092	33.5083	24.8628	249.4404	99.3422	2.4718	91.6696	0.3479
CCE-P081(5	15	14.7930	33.5072	24.8660	248.6706	99.0030	2.4758	91.7692	0.3436
CCE-P081(5	16	14.7819	33.5069	24.8680	248.6006	98.9528	2.5193	91.7742	0.3434
CCE-P081(5	17	14.7719	33.5047	24.8689	248.3224	98.8207	2.4086	91.7791	0.3431
CCE-P081(5	18	14.7564	33.5048	24.8717	247.9157	98.6282	2.4693	91.9141	0.3373
CCE-P081(5	19	14.7412	33.5040	24.8744	246.9399	98.2097	2.5217	92.0510	0.3313
CCE-P081(5	20	14.7228	33.5025	24.8776	246.6913	98.0740	2.4321	92.2273	0.3237
CCE-P081(5	21	14.7148	33.5018	24.8787	245.7624	97.6886	2.3943	92.4231	0.3152
CCE-P081(5	22	14.7034	33.5012	24.8809	245.7489	97.6605	2.4451	92.5239	0.3108
CCE-P081(5	23	14.6888	33.5007	24.8836	245.6849	97.6060	2.4924	92.5325	0.3104
CCE-P081(5	24	14.6914	33.5034	24.8852	246.0481	97.7567	2.5119	92.5815	0.3083
CCE-P081(5	25	14.7058	33.5109	24.8884	245.7770	97.6827	2.4432	92.6176	0.3068
CCE-P081(5	26	14.6929	33.5128	24.8910	244.3760	97.1023	2.3344	92.6330	0.3061
CCE-P081(5	27	14.6759	33.5131	24.8953	243.3790	96.6741	2.4225	92.5970	0.3077
CCE-P081(5	28	14.6598	33.5130	24.8989	242.4977	96.2937	2.4716	92.6383	0.3059
CCE-P081(5	29	14.6424	33.5131	24.9031	240.9874	95.6630	2.4022	92.8368	0.2973
CCE-P081(5	30	14.6006	33.5121	24.9103	239.0944	94.8354	2.2102	93.1580	0.2835
CCE-P081(5	31	14.5393	33.5120	24.9233	237.9237	94.2566	2.1732	93.4188	0.2723
CCE-P081(5	32	14.5079	33.5119	24.9309	236.5820	93.6691	2.1090	93.6639	0.2618
CCE-P081(5	33	14.4651	33.5107	24.9368	233.1614	92.2446	1.9368	93.9796	0.2484
CCE-P081(5	34	14.4031	33.5061	24.9453	230.9296	91.2483	1.8319	94.1578	0.2408
CCE-P081(5	35	14.2781	33.4990	24.9664	230.2553	90.7574	1.8038	94.4812	0.2271
CCE-P081(5	36	14.1780	33.4909	24.9814	230.2881	90.5883	1.6229	94.7790	0.2145
CCE-P081(5	37	14.0959	33.4835	24.9931	226.0410	88.7725	1.4508	95.1104	0.2005
CCE-P081(5	38	13.9605	33.4723	25.0069	222.1179	86.9908	1.3416	95.4485	0.1863
CCE-P081(5	39	13.7311	33.4628	25.0498	219.6369	85.6304	1.3267	95.7436	0.1740
CCE-P081(5	40	13.6081	33.4630	25.0747	218.6871	85.0590	1.2483	96.0657	0.1606
CCE-P081(5	41	13.4878	33.4652	25.1045	216.7753	84.1106	1.1454	96.3959	0.1468
CCE-P081(5	42	13.3987	33.4674	25.1215	215.1854	83.3282	1.0101	96.5920	0.1387
CCE-P081(5	43	13.3144	33.4670	25.1388	211.0101	81.5608	0.9246	96.8386	0.1285
CCE-P081(5	44	13.2200	33.4737	25.1625	207.9876	80.2344	0.8979	97.0815	0.1185
CCE-P081(5	45	13.0869	33.4770	25.1939	203.4611	78.2632	0.7876	97.2286	0.1124
CCE-P081(5	46	12.9443	33.4843	25.2284	202.1787	77.5346	0.6855	97.4965	0.1014
CCE-P081(5	47	12.7978	33.4855	25.2590	200.4264	76.6238	0.6656	97.6608	0.0947
CCE-P081(5	48	12.7612	33.4957	25.2737	197.7394	75.5447	0.6323	97.7116	0.0926
CCE-P081(5	49	12.6588	33.4984	25.2954	196.1329	74.7740	0.5892	97.8988	0.0849
CCE-P081(5	50	12.5931	33.5010	25.3128	193.6457	73.7245	0.5492	98.0027	0.0807
CCE-P081(5	51	12.4322	33.4937	25.3366	191.7376	72.7451	0.4846	98.1414	0.0750
CCE-P081(5	52	12.2738	33.4909	25.3602	189.3534	71.5980	0.4377	98.3621	0.0661
CCE-P081(5	53	12.1811	33.4983	25.3866	189.9979	71.7076	0.4353	98.4876	0.0610
CCE-P081(5	54	12.1187	33.4995	25.4002	190.3016	71.7255	0.4202	98.5471	0.0585
CCE-P081(5	55	12.0720	33.4977	25.4075	187.3630	70.5531	0.3798	98.5579	0.0581

CCE-P081(5	56	11.9454	33.4999	25.4315	186.5046	70.0455	0.3856	98.6346	0.0550
CCE-P081(5	57	11.9183	33.5069	25.4455	183.6239	68.9256	0.3715	98.6901	0.0527
CCE-P081(5	58	11.8350	33.5166	25.4678	182.3821	68.3462	0.3507	98.7262	0.0513
CCE-P081(5	59	11.7632	33.5231	25.4880	180.7919	67.6562	0.3460	98.8076	0.0480
CCE-P081(5	60	11.6795	33.5286	25.5043	179.8161	67.1716	0.3100	98.7952	0.0485
CCE-P081(5	61	11.6116	33.5334	25.5232	178.5201	66.5897	0.2930	98.8800	0.0451
CCE-P081(5	62	11.5559	33.5366	25.5356	175.0053	65.1978	0.2895	98.9093	0.0439
CCE-P081(5	63	11.4417	33.5518	25.5668	174.7387	64.9498	0.2639	98.9586	0.0419
CCE-P081(5	64	11.3841	33.5581	25.5827	172.8043	64.1526	0.2626	98.9725	0.0413
CCE-P081(5	65	11.3065	33.5640	25.6030	171.5540	63.5817	0.2633	99.0314	0.0389
CCE-P081(5	66	11.2521	33.5692	25.6165	170.0074	62.9373	0.2373	99.0234	0.0393
CCE-P081(5	67	11.1965	33.5804	25.6356	168.9997	62.4980	0.2427	99.0829	0.0369
CCE-P081(5	68	11.1623	33.5870	25.6490	164.0437	60.6251	0.2322	99.0912	0.0365
CCE-P081(5	69	11.1084	33.6050	25.6697	159.5853	58.9184	0.2277	99.1162	0.0355
CCE-P081(5	70	11.0447	33.6250	25.6969	157.8336	58.2006	0.2263	99.1165	0.0355
CCE-P081(5	71	10.9931	33.6393	25.7189	157.1913	57.9058	0.2166	99.1374	0.0347
CCE-P081(5	72	10.9567	33.6432	25.7273	155.4049	57.2034	0.2152	99.1134	0.0356
CCE-P081(5	73	10.9229	33.6532	25.7426	153.7993	56.5755	0.2281	99.1291	0.0350
CCE-P081(5	74	10.8902	33.6605	25.7531	152.4296	56.0361	0.2140	99.1350	0.0348
CCE-P081(5	75	10.8502	33.6686	25.7664	151.4216	55.6191	0.2112	99.1501	0.0341
CCE-P081(5	76	10.8138	33.6747	25.7770	150.5021	55.2400	0.2001	99.1692	0.0334
CCE-P081(5	77	10.7813	33.6805	25.7864	149.9279	54.9931	0.2069	99.1781	0.0330
CCE-P081(5	78	10.7545	33.6849	25.7966	149.7039	54.8806	0.1979	99.1790	0.0330
CCE-P081(5	79	10.7371	33.6879	25.8031	148.2903	54.3438	0.1858	99.1972	0.0322
CCE-P081(5	80	10.7123	33.6932	25.8104	146.9626	53.8300	0.1883	99.2077	0.0318
CCE-P081(5	81	10.6794	33.6985	25.8197	146.0204	53.4479	0.1741	99.2096	0.0317
CCE-P081(5	82	10.6560	33.7036	25.8279	145.2901	53.1550	0.1723	99.2108	0.0317
CCE-P081(5	83	10.6370	33.7075	25.8343	144.3616	52.7954	0.1610	99.2281	0.0310
CCE-P081(5	84	10.6092	33.7127	25.8446	143.0610	52.2908	0.1619	99.2404	0.0305
CCE-P081(5	85	10.5911	33.7169	25.8510	141.0650	51.5426	0.1531	99.2481	0.0302
CCE-P081(5	86	10.5507	33.7250	25.8628	140.8811	51.4339	0.1571	99.2663	0.0295
CCE-P081(5	87	10.5159	33.7332	25.8764	140.8687	51.3943	0.1541	99.2672	0.0294
CCE-P081(5	88	10.5146	33.7339	25.8766	137.9454	50.3260	0.1443	99.2879	0.0286
CCE-P081(5	89	10.4719	33.7448	25.8907	134.7140	49.1065	0.1398	99.3014	0.0280
CCE-P081(5	90	10.4241	33.7571	25.9094	133.5579	48.6387	0.1394	99.3246	0.0271
CCE-P081(5	91	10.3873	33.7689	25.9256	133.3063	48.5127	0.1291	99.3440	0.0263
CCE-P081(5	92	10.3738	33.7740	25.9332	133.2381	48.4755	0.1211	99.3566	0.0258
CCE-P081(5	93	10.3682	33.7756	25.9360	131.8041	47.9481	0.1135	99.3045	0.0279
CCE-P081(5	94	10.3464	33.7806	25.9425	130.8746	47.5879	0.1095	99.3643	0.0255
CCE-P081(5	95	10.3282	33.7844	25.9482	130.4304	47.4084	0.1053	99.3742	0.0251
CCE-P081(5	96	10.3029	33.7893	25.9574	129.7476	47.1350	0.1071	99.3779	0.0250
CCE-P081(5	97	10.2823	33.7934	25.9653	127.9901	46.4758	0.1006	99.3939	0.0243
CCE-P081(5	98	10.2425	33.8028	25.9773	125.7400	45.6204	0.0961	99.3736	0.0251
CCE-P081(5	99	10.2010	33.8139	25.9927	124.4316	45.1082	0.0935	99.4229	0.0232
CCE-P081(5	100	10.1685	33.8229	26.0053	124.1369	44.9725	0.0892	99.4192	0.0233
CCE-P081(5	101	10.1584	33.8266	26.0112	123.3730	44.6869	0.0885	99.4284	0.0229
CCE-P081(5	102	10.1355	33.8331	26.0201	122.6533	44.4053	0.0824	99.4284	0.0229
CCE-P081(5	103	10.1116	33.8377	26.0265	121.6880	44.0335	0.0792	99.4392	0.0225
CCE-P081(5	104	10.0888	33.8428	26.0350	121.6336	43.9932	0.0788	99.4247	0.0231
CCE-P081(5	105	10.0775	33.8450	26.0392	121.6799	43.9999	0.0806	99.4281	0.0229
CCE-P081(5	106	10.0678	33.8463	26.0420	120.8799	43.7021	0.0784	99.4247	0.0231
CCE-P081(5	107	10.0579	33.8497	26.0461	119.6826	43.2608	0.0752	99.4368	0.0226
CCE-P081(5	108	10.0414	33.8547	26.0523	119.1716	43.0617	0.0772	99.4269	0.0230
CCE-P081(5	109	10.0162	33.8588	26.0602	118.7989	42.9046	0.0751	99.4352	0.0227
CCE-P081(5	110	9.9985	33.8617	26.0655	118.4244	42.7531	0.0747	99.4365	0.0226
CCE-P081(5	111	9.9647	33.8648	26.0733	117.6407	42.4383	0.0712	99.4423	0.0224
CCE-P081(5	112	9.9305	33.8713	26.0838	116.9627	42.1642	0.0712	99.4383	0.0225
CCE-P081(5	113	9.9080	33.8780	26.0939	116.4097	41.9457	0.0701	99.4469	0.0222
CCE-P081(5	114	9.8932	33.8828	26.1003	115.9361	41.7627	0.0741	99.4463	0.0222
CCE-P081(5	115	9.8704	33.8871	26.1065	115.5417	41.6007	0.0692	99.4445	0.0223
CCE-P081(5	116	9.8565	33.8913	26.1127	115.3197	41.5089	0.0687	99.4694	0.0213
CCE-P081(5	117	9.8396	33.8932	26.1167	114.5153	41.2039	0.0677	99.4630	0.0215
CCE-P081(5	118	9.8224	33.8970	26.1226	113.9413	40.9825	0.0693	99.4728	0.0211
CCE-P081(5	119	9.8114	33.9008	26.1277	113.5500	40.8321	0.0662	99.4550	0.0219
CCE-P081(5	120	9.8003	33.9030	26.1318	113.2467	40.7128	0.0666	99.4728	0.0211
CCE-P081(5	121	9.7840	33.9059	26.1360	112.5884	40.4618	0.0669	99.4651	0.0215
CCE-P081(5	122	9.7646	33.9097	26.1423	112.1099	40.2729	0.0686	99.4648	0.0215
CCE-P081(5	123	9.7517	33.9133	26.1475	111.6910	40.1114	0.0668	99.4590	0.0217
CCE-P081(5	124	9.7421	33.9158	26.1511	111.2989	39.9627	0.0643	99.4473	0.0222
CCE-P081(5	125	9.7358	33.9183	26.1541	111.0416	39.8657	0.0669	99.4636	0.0215
CCE-P081(5	126	9.7280	33.9207	26.1572	110.6810	39.7305	0.0641	99.4494	0.0221
CCE-P081(5	127	9.7202	33.9227	26.1599	110.1441	39.5313	0.0644	99.4380	0.0225
CCE-P081(5	128	9.7099	33.9255	26.1637	109.8397	39.4135	0.0644	99.4473	0.0222
CCE-P081(5	129	9.6991	33.9288	26.1684	109.6830	39.3486	0.0643	99.4395	0.0225
CCE-P081(5	130	9.6907	33.9311	26.1716	109.3114	39.2089	0.0644	99.4451	0.0223
CCE-P081(5	131	9.6821	33.9337	26.1750	109.0616	39.1133	0.0629	99.4540	0.0219
CCE-P081(5	132	9.6705	33.9359	26.1784	108.7553	38.9940	0.0642	99.4661	0.0214
CCE-P081(5	133	9.6584	33.9377	26.1818	108.3144	38.8260	0.0647	99.4408	0.0224
CCE-P081(5	134	9.6488	33.9400	26.1854	108.0559	38.7255	0.0632	99.4485	0.0221
CCE-P081(5	135	9.6395	33.9429	26.1892	107.7529	38.6095	0.0642	99.4590	0.0217
CCE-P081(5	136	9.6319	33.9461	26.1930	107.6159	38.5547	0.0618	99.4574	0.0218
CCE-P081(5	137	9.6258	33.9483	26.1960	107.3587	38.4581	0.0625	99.4617	0.0216
CCE-P081(5	138	9.6207	33.9508	26.1987	106.9784	38.3187	0.0624	99.4624	0.0216
CCE-P081(5	139	9.6159	33.9527	26.2011	106.6773	38.2076	0.0621	99.4815	0.0208
CCE-P081(5	140	9.6108	33.9548	26.2035	106.1981	38.0328	0.0621	99.4654	0.0214
CCE-P081(5	141	9.6062	33.9568	26.2056	105.5896	37.8111	0.0619	99.4772	0.0210
CCE-P081(5	142	9.5995	33.9601	26.2096	104.4407	37.3945	0.0614	99.4747	0.0211
CCE-P081(5	143	9.5886	33.9644	26.2143	103.6814	37.1141	0.0620	99.4852	0.0206
CCE-P081(5	144	9.5784	33.9683	26.2195	103.5679	37.0656	0.0620	99.4846	0.0207
CCE-P081(5	145	9.5707	33.9706	26.2224	103.5073	37.0377	0.0608	99.4698	0.0213
CCE-P081(5	146	9.5511	33.9735	26.2270	103.2414	36.9272	0.0616	99.4833	0.0207

CCE-P081(5	147	9.5356	33.9770	26.2333	102.7691	36.7479	0.0628	99.4818	0.0208
CCE-P081(5	148	9.5342	33.9797	26.2362	100.9393	36.0986	0.0624	99.4836	0.0207
CCE-P081(5	149	9.5256	33.9851	26.2422	99.4849	35.5785	0.0606	99.4846	0.0207
CCE-P081(5	150	9.5272	33.9948	26.2490	99.3426	35.5313	0.0619	99.4802	0.0208
CCE-P081(5	151	9.5252	34.0010	26.2542	99.8886	35.7245	0.0626	99.4599	0.0217
CCE-P081(5	152	9.5209	34.0017	26.2550	99.6969	35.6529	0.0628	99.4306	0.0228
CCE-P081(5	153	9.5037	33.9992	26.2550	98.8386	35.3334	0.0618	99.4654	0.0214
CCE-P081(5	154	9.4856	34.0031	26.2625	98.5454	35.2161	0.0601	99.4747	0.0211
CCE-P081(5	155	9.4719	34.0074	26.2676	98.8894	35.3293	0.0630	99.4953	0.0202
CCE-P081(5	156	9.4549	34.0089	26.2716	99.2030	35.4279	0.0623	99.4963	0.0202
CCE-P081(5	157	9.4264	34.0091	26.2757	99.4550	35.4947	0.0610	99.5086	0.0197
CCE-P081(5	158	9.4026	34.0101	26.2806	99.9013	35.6345	0.0600	99.5215	0.0192
CCE-P081(5	159	9.3856	34.0101	26.2834	100.1254	35.7005	0.0604	99.5283	0.0189
CCE-P081(5	160	9.3686	34.0125	26.2879	100.0123	35.6467	0.0610	99.5219	0.0192
CCE-P081(5	161	9.3369	34.0126	26.2918	99.5603	35.4580	0.0614	99.5064	0.0198
CCE-P081(5	162	9.3010	34.0116	26.2983	99.3366	35.3467	0.0615	99.5511	0.0180
CCE-P081(5	163	9.2788	34.0148	26.3051	99.0107	35.2121	0.0613	99.5462	0.0182
CCE-P081(5	164	9.2685	34.0168	26.3083	98.4639	35.0089	0.0596	99.5564	0.0178
CCE-P081(5	165	9.2560	34.0188	26.3114	97.8330	34.7740	0.0597	99.5773	0.0169
CCE-P081(5	166	9.2480	34.0219	26.3157	97.2411	34.5568	0.0607	99.5780	0.0169
CCE-P081(5	167	9.2436	34.0263	26.3202	96.9299	34.4421	0.0596	99.5888	0.0165
CCE-P081(5	168	9.2424	34.0302	26.3236	96.5814	34.3171	0.0604	99.5589	0.0177
CCE-P081(5	169	9.2387	34.0325	26.3257	96.3773	34.2422	0.0606	99.5832	0.0167
CCE-P081(5	170	9.2348	34.0346	26.3279	96.1060	34.1441	0.0597	99.5736	0.0171
CCE-P081(5	171	9.2255	34.0368	26.3306	96.1717	34.1611	0.0609	99.5746	0.0171
CCE-P081(5	172	9.2087	34.0370	26.3331	95.9331	34.0631	0.0599	99.5844	0.0167
CCE-P081(5	173	9.1997	34.0374	26.3355	95.2024	33.7964	0.0628	99.5829	0.0167
CCE-P081(5	174	9.1956	34.0395	26.3379	94.1386	33.4146	0.0600	99.5983	0.0161
CCE-P081(5	175	9.1907	34.0422	26.3409	93.0594	33.0278	0.0615	99.5622	0.0175
CCE-P081(5	176	9.1885	34.0464	26.3450	92.2736	32.7477	0.0597	99.5703	0.0172
CCE-P081(5	177	9.1856	34.0521	26.3494	91.8760	32.6053	0.0601	99.5980	0.0161
CCE-P081(5	178	9.1786	34.0565	26.3539	91.4747	32.4588	0.0616	99.5866	0.0166
CCE-P081(5	179	9.1662	34.0586	26.3573	90.8969	32.2433	0.0604	99.5653	0.0174
CCE-P081(5	180	9.1564	34.0609	26.3609	90.5326	32.1059	0.0602	99.5965	0.0162
CCE-P081(5	181	9.1473	34.0634	26.3645	90.1183	31.9522	0.0603	99.5847	0.0166
CCE-P081(5	182	9.1403	34.0656	26.3673	89.9591	31.8906	0.0612	99.5807	0.0168
CCE-P081(5	183	9.1316	34.0684	26.3709	89.7797	31.8205	0.0614	99.5838	0.0167
CCE-P081(5	184	9.1267	34.0694	26.3728	89.1453	31.5914	0.0593	99.5712	0.0172
CCE-P081(5	185	9.1203	34.0710	26.3747	87.9984	31.1797	0.0596	99.5755	0.0170
CCE-P081(5	186	9.1097	34.0744	26.3788	87.2314	30.9010	0.0599	99.5857	0.0166
CCE-P081(5	187	9.0967	34.0786	26.3844	86.8637	30.7633	0.0603	99.5638	0.0175
CCE-P081(5	188	9.0866	34.0808	26.3876	86.8217	30.7428	0.0606	99.5709	0.0172
CCE-P081(5	189	9.0775	34.0824	26.3901	86.8297	30.7407	0.0599	99.5727	0.0171
CCE-P081(5	190	9.0596	34.0829	26.3934	86.7506	30.7009	0.0608	99.5801	0.0168
CCE-P081(5	191	9.0476	34.0837	26.3957	85.8854	30.3878	0.0606	99.5894	0.0165
CCE-P081(5	192	9.0329	34.0855	26.3998	84.8949	30.0291	0.0609	99.5804	0.0168
CCE-P081(5	193	9.0269	34.0890	26.4042	84.7371	29.9710	0.0605	99.5974	0.0161
CCE-P081(5	194	9.0158	34.0915	26.4072	84.4974	29.8804	0.0596	99.5983	0.0161
CCE-P081(5	195	8.9927	34.0916	26.4107	84.3290	29.8061	0.0607	99.5854	0.0166
CCE-P081(5	196	8.9842	34.0929	26.4140	84.0764	29.7128	0.0609	99.5863	0.0166
CCE-P081(5	197	8.9802	34.0939	26.4146	83.2809	29.4299	0.0600	99.5921	0.0163
CCE-P081(5	198	8.9733	34.0962	26.4182	82.6143	29.1908	0.0600	99.6116	0.0156
CCE-P081(5	199	8.9623	34.0981	26.4210	81.9293	28.9414	0.0624	99.6082	0.0157
CCE-P081(5	200	8.9491	34.0999	26.4244	81.2653	28.6990	0.0611	99.5906	0.0164
CCE-P081(5	201	8.9404	34.1022	26.4280	81.0689	28.6242	0.0609	99.6039	0.0159
CCE-P081(5	202	8.9320	34.1043	26.4305	81.2357	28.6762	0.0605	99.6023	0.0159
CCE-P081(5	203	8.9132	34.1037	26.4328	81.3541	28.7039	0.0595	99.5949	0.0162
CCE-P081(5	204	8.8967	34.1036	26.4361	81.1861	28.6327	0.0611	99.5977	0.0161
CCE-P081(5	205	8.8921	34.1044	26.4373	80.8033	28.4949	0.0605	99.6039	0.0159
CCE-P081(5	206	8.8830	34.1056	26.4394	80.4531	28.3660	0.0624	99.6005	0.0160
CCE-P081(5	207	8.8717	34.1075	26.4429	80.1536	28.2538	0.0599	99.6165	0.0154
CCE-P081(5	208	8.8685	34.1101	26.4457	79.5549	28.0417	0.0610	99.6106	0.0156
CCE-P081(5	209	8.8602	34.1118	26.4482	78.9731	27.8314	0.0609	99.6014	0.0160
CCE-P081(5	210	8.8569	34.1140	26.4507	78.7063	27.7352	0.0602	99.6190	0.0153
CCE-P081(5	211	8.8508	34.1153	26.4523	78.6751	27.7206	0.0605	99.6023	0.0159
CCE-P081(5	212	8.8330	34.1150	26.4544	79.0416	27.8393	0.0611	99.6341	0.0147
CCE-P081(5	213	8.8218	34.1148	26.4564	79.0686	27.8428	0.0604	99.6165	0.0154
CCE-P081(5	214	8.8093	34.1136	26.4563	78.9749	27.8015	0.0608	99.5989	0.0161
CCE-P081(5	215	8.7914	34.1128	26.4593	78.9857	27.7929	0.0599	99.6100	0.0156
CCE-P081(5	216	8.7842	34.1135	26.4618	79.1504	27.8461	0.0609	99.6239	0.0151
CCE-P081(5	217	8.7803	34.1138	26.4627	79.0921	27.8232	0.0600	99.6248	0.0150
CCE-P081(5	218	8.7733	34.1126	26.4628	77.1784	27.1516	0.0600	99.6322	0.0147
CCE-P081(5	219	8.7602	34.1147	26.4669	75.6426	26.6074	0.0601	99.6498	0.0140
CCE-P081(5	220	8.7574	34.1190	26.4716	74.6230	26.2482	0.0622	99.6449	0.0142
CCE-P081(5	221	8.7660	34.1247	26.4734	73.9103	26.0027	0.0604	99.6325	0.0147
CCE-P081(5	222	8.7586	34.1276	26.4781	73.3729	25.8092	0.0604	99.6535	0.0139
CCE-P081(5	223	8.7608	34.1322	26.4804	72.9133	25.6468	0.0606	99.6418	0.0144
CCE-P081(5	224	8.7630	34.1358	26.4833	72.5949	25.5358	0.0608	99.6501	0.0140
CCE-P081(5	225	8.7595	34.1370	26.4845	72.0527	25.3420	0.0610	99.6652	0.0134
CCE-P081(5	226	8.7464	34.1371	26.4861	70.5880	24.8163	0.0600	99.6637	0.0135
CCE-P081(5	227	8.7305	34.1389	26.4902	69.9879	24.5935	0.0604	99.6655	0.0134
CCE-P081(5	228	8.7280	34.1430	26.4947	70.1033	24.6339	0.0611	99.6547	0.0138
CCE-P081(5	229	8.7148	34.1443	26.4958	70.0359	24.6033	0.0611	99.6039	0.0159
CCE-P081(5	230	8.6864	34.1428	26.5001	69.8481	24.5204	0.0602	99.6245	0.0150
CCE-P081(5	231	8.6694	34.1430	26.5022	69.6761	24.4505	0.0606	99.6615	0.0136
CCE-P081(5	232	8.6518	34.1437	26.5054	69.3983	24.3441	0.0607	99.6513	0.0140
CCE-P081(5	233	8.6282	34.1429	26.5084	69.1796	24.2541	0.0612	99.6600	0.0136
CCE-P081(5	234	8.6147	34.1439	26.5121	68.8593	24.1334	0.0603	99.6658	0.0134
CCE-P081(5	235	8.6047	34.1454	26.5149	68.7146	24.0771	0.0605	99.6606	0.0136
CCE-P081(5	236	8.5929	34.1461	26.5172	69.0861	24.2011	0.0610	99.6495	0.0140
CCE-P081(5	237	8.5769	34.1464	26.5195	69.4986	24.3391	0.0608	99.6652	0.0134

CCE-P0810	5	238	8.5593	34.1452	26.5211	70.2103	24.5810	0.0611	99.6704	0.0132
CCE-P0810	5	239	8.5333	34.1422	26.5228	71.0429	24.8613	0.0602	99.6732	0.0131
CCE-P0810	5	240	8.5048	34.1394	26.5242	71.2883	24.9330	0.0604	99.6942	0.0123
CCE-P0810	5	241	8.4473	34.1338	26.5285	70.3530	24.5736	0.0611	99.7105	0.0116
CCE-P0810	5	242	8.4285	34.1333	26.5326	69.5260	24.2740	0.0602	99.7207	0.0112
CCE-P0810	5	243	8.4307	34.1363	26.5354	69.1917	24.1579	0.0617	99.7201	0.0112
CCE-P0810	5	244	8.4355	34.1394	26.5371	68.9356	24.0707	0.0606	99.7213	0.0112
CCE-P0810	5	245	8.4305	34.1410	26.5386	68.7854	24.0147	0.0609	99.6862	0.0126
CCE-P0810	5	246	8.4258	34.1419	26.5400	68.7274	23.9923	0.0611	99.7105	0.0116
CCE-P0810	5	247	8.4185	34.1424	26.5414	68.8307	24.0251	0.0606	99.7266	0.0110
CCE-P0810	5	248	8.4003	34.1420	26.5437	69.0180	24.0813	0.0608	99.7269	0.0109
CCE-P0810	5	249	8.3824	34.1399	26.5445	68.9044	24.0313	0.0611	99.7340	0.0107
CCE-P0810	5	250	8.3698	34.1398	26.5472	68.4379	23.8606	0.0614	99.7358	0.0106
CCE-P0810	5	251	8.3638	34.1410	26.5485	67.9137	23.6728	0.0614	99.7423	0.0103
CCE-P0810	5	252	8.3592	34.1429	26.5514	68.0493	23.7171	0.0613	99.7324	0.0107
CCE-P0810	5	253	8.3583	34.1446	26.5528	68.1173	23.7415	0.0610	99.7404	0.0104
CCE-P0810	5	254	8.3554	34.1455	26.5535	66.7349	23.2608	0.0611	99.7349	0.0106
CCE-P0810	5	255	8.3355	34.1437	26.5546	65.8613	22.9477	0.0618	99.7349	0.0106
CCE-P0810	5	256	8.3254	34.1493	26.5603	65.3100	22.7533	0.0615	99.7195	0.0112
CCE-P0810	5	257	8.3291	34.1528	26.5644	61.1737	21.3309	0.0610	99.7488	0.0101
CCE-P0810	5	258	8.3378	34.1568	26.5655	60.7300	21.1810	0.0608	99.7386	0.0105
CCE-P0810	5	259	8.3328	34.1587	26.5667	60.5677	21.1223	0.0615	99.7426	0.0103
CCE-P0810	6	1	17.2094	33.4359	24.2656	231.4060	96.5529	0.3437	97.7297	0.0919
CCE-P0810	6	2	17.1352	33.4272	24.2754	231.6680	96.5191	0.3227	97.7550	0.0908
CCE-P0810	6	3	17.1365	33.4272	24.2751	231.9631	96.6442	0.3420	97.7519	0.0910
CCE-P0810	6	4	17.1360	33.4269	24.2752	232.0661	96.6861	0.3454	97.7658	0.0904
CCE-P0810	6	5	17.1359	33.4272	24.2752	231.9460	96.6359	0.3401	97.7186	0.0923
CCE-P0810	6	6	17.1362	33.4271	24.2752	232.1234	96.7103	0.3603	97.7454	0.0912
CCE-P0810	6	7	17.1350	33.4270	24.2755	231.7636	96.5582	0.3450	97.7510	0.0910
CCE-P0810	6	8	17.1359	33.4271	24.2754	231.8751	96.6065	0.3536	97.7494	0.0911
CCE-P0810	6	9	17.1357	33.4272	24.2756	232.0896	96.6956	0.3665	97.7565	0.0908
CCE-P0810	6	10	17.1337	33.4271	24.2759	232.0687	96.6831	0.3776	97.7479	0.0911
CCE-P0810	6	11	17.1321	33.4269	24.2761	231.8196	96.5764	0.3766	97.7602	0.0906
CCE-P0810	6	12	17.1309	33.4268	24.2766	231.9829	96.6420	0.3801	97.7349	0.0916
CCE-P0810	6	13	17.1289	33.4267	24.2767	232.1370	96.7023	0.4067	97.7300	0.0918
CCE-P0810	6	14	17.1248	33.4261	24.2772	232.0441	96.6555	0.3904	97.7445	0.0913
CCE-P0810	6	15	17.1209	33.4256	24.2779	232.2091	96.7167	0.3897	97.7226	0.0922
CCE-P0810	6	16	17.1165	33.4253	24.2786	232.0040	96.6230	0.3981	97.7405	0.0914
CCE-P0810	6	17	17.1130	33.4250	24.2797	232.3539	96.7620	0.4069	97.7371	0.0916
CCE-P0810	6	18	17.1119	33.4249	24.2797	232.2137	96.7013	0.4176	97.7451	0.0912
CCE-P0810	6	19	17.1061	33.4244	24.2806	232.1601	96.6677	0.4178	97.7266	0.0920
CCE-P0810	6	20	17.0958	33.4229	24.2816	232.5593	96.8141	0.4400	97.7167	0.0924
CCE-P0810	6	21	17.0576	33.4191	24.2887	232.4710	96.7036	0.4518	97.7337	0.0917
CCE-P0810	6	22	17.0433	33.4189	24.2919	232.6223	96.7396	0.4703	97.7112	0.0926
CCE-P0810	6	23	17.0328	33.4204	24.2953	232.7229	96.7623	0.5143	97.6621	0.0946
CCE-P0810	6	24	17.0296	33.4217	24.2969	232.6209	96.7152	0.5604	97.6547	0.0949
CCE-P0810	6	25	17.0265	33.4217	24.2976	231.9041	96.4120	0.5695	97.6291	0.0960
CCE-P0810	6	26	16.9912	33.4170	24.3010	232.1446	96.4441	0.5850	97.5754	0.0982
CCE-P0810	6	27	16.9448	33.4117	24.3088	232.3207	96.4297	0.6115	97.5257	0.1002
CCE-P0810	6	28	16.8644	33.4023	24.3183	232.0741	96.1716	0.6667	97.5661	0.0986
CCE-P0810	6	29	16.7833	33.3924	24.3308	232.1323	96.0338	0.6957	97.5924	0.0975
CCE-P0810	6	30	16.7313	33.3862	24.3369	232.2044	95.9594	0.7455	97.6177	0.0964
CCE-P0810	6	31	16.6296	33.3731	24.3492	232.4200	95.8513	0.7923	97.5948	0.0974
CCE-P0810	6	32	16.4691	33.3540	24.3715	232.8819	95.7330	0.9583	97.4223	0.1045
CCE-P0810	6	33	16.3625	33.3415	24.3868	233.1193	95.6219	1.0296	97.3458	0.1076
CCE-P0810	6	34	16.2809	33.3312	24.3995	232.8696	95.3615	1.1341	97.4291	0.1042
CCE-P0810	6	35	16.1602	33.3158	24.4110	232.2594	94.8879	1.1708	97.4310	0.1041
CCE-P0810	6	36	15.9955	33.2954	24.4304	232.9494	94.8450	1.2520	97.4569	0.1030
CCE-P0810	6	37	15.8323	33.2795	24.4579	232.7770	94.4569	1.2315	97.5371	0.0997
CCE-P0810	6	38	15.7489	33.2714	24.4706	231.9689	93.9702	1.1996	97.5942	0.0974
CCE-P0810	6	39	15.5432	33.2495	24.5026	231.3584	93.3254	1.1558	97.6726	0.0942
CCE-P0810	6	40	15.2680	33.2178	24.5271	232.1004	93.0933	1.0979	97.7862	0.0895
CCE-P0810	6	41	15.0198	33.1921	24.5648	233.0339	92.9856	1.0282	97.9056	0.0847
CCE-P0810	6	42	14.8070	33.1645	24.5881	233.6704	92.8246	1.0566	97.9719	0.0820
CCE-P0810	6	43	14.6457	33.1514	24.6119	234.3127	92.7753	1.1075	98.0022	0.0807
CCE-P0810	6	44	14.5431	33.1413	24.6307	234.0961	92.4907	1.1655	98.0090	0.0804
CCE-P0810	6	45	14.4077	33.1252	24.6414	234.1300	92.2431	1.1604	98.0340	0.0794
CCE-P0810	6	46	14.2810	33.1147	24.6627	233.3461	91.6714	1.1419	98.0802	0.0775
CCE-P0810	6	47	14.1166	33.0978	24.6810	233.9317	91.5914	1.1400	98.1318	0.0754
CCE-P0810	6	48	13.9172	33.0784	24.7150	234.4099	91.4058	1.1426	98.1466	0.0748
CCE-P0810	6	49	13.7959	33.0670	24.7294	234.5243	91.2215	1.1719	98.2065	0.0724
CCE-P0810	6	50	13.6778	33.0555	24.7467	234.4726	90.9718	1.1992	98.2216	0.0718
CCE-P0810	6	51	13.5533	33.0445	24.7666	233.7687	90.4572	1.1232	98.3265	0.0675
CCE-P0810	6	52	13.4070	33.0286	24.7799	234.0077	90.2739	1.0736	98.4431	0.0628
CCE-P0810	6	53	13.2501	33.0145	24.8037	234.6513	90.2258	1.0235	98.5555	0.0582
CCE-P0810	6	54	13.1580	33.0054	24.8140	234.9234	90.1550	0.9764	98.6391	0.0548
CCE-P0810	6	55	13.0791	32.9994	24.8264	234.7051	89.9215	0.9260	98.6690	0.0536
CCE-P0810	6	56	13.0063	32.9934	24.8355	234.3137	89.6340	0.8846	98.6823	0.0531
CCE-P0810	6	57	12.8979	32.9861	24.8525	234.6063	89.5388	0.8593	98.7338	0.0510
CCE-P0810	6	58	12.8419	32.9848	24.8626	234.3786	89.3478	0.8238	98.8141	0.0477
CCE-P0810	6	59	12.7896	32.9836	24.8712	233.1883	88.7987	0.7677	98.8348	0.0469
CCE-P0810	6	60	12.7046	32.9830	24.8861	232.2423	88.2852	0.7915	98.8730	0.0453
CCE-P0810	6	61	12.6299	32.9829	24.9004	232.2273	88.1410	0.7210	98.8776	0.0451
CCE-P0810	6	62	12.5232	32.9815	24.9189	231.6441	87.7220	0.6655	98.9641	0.0417
CCE-P0810	6	63	12.3987	32.9766	24.9416	231.6093	87.4810	0.6173	98.9918	0.0405
CCE-P0810	6	64	12.2869	32.9759	24.9633	231.6923	87.3102	0.5889	99.0569	0.0379
CCE-P0810	6	65	12.2036	32.9783	24.9810	231.0956	86.9339	0.5640	99.0841	0.0368
CCE-P0810	6	66	12.1316	32.9823	24.9969	231.2723	86.8702	0.5229	99.1366	0.0347
CCE-P0810	6	67	12.0906	32.9841	25.0062	231.2366	86.7821	0.5212	99.1335	0.0348
CCE-P0810	6	68	12.0545	32.9847	25.0140	230.1853	86.3229	0.5089	99.1720	0.0333
CCE-P0810	6	69	12.0005	32.9851	25.0223	229.3893	85.9252	0.4548	99.1838	0.0328

CCE-P0810	6	70	11.9240	32.9849	25.0381	229.0181	85.6468	0.4676	99.1983	0.0322
CCE-P0810	6	71	11.8238	32.9880	25.0595	228.1850	85.1552	0.4229	99.2396	0.0305
CCE-P0810	6	72	11.7269	32.9949	25.0810	228.0619	84.9392	0.3977	99.2708	0.0293
CCE-P0810	6	73	11.6774	33.0011	25.0974	227.6129	84.6866	0.3940	99.3007	0.0281
CCE-P0810	6	74	11.6321	33.0075	25.1106	227.0851	84.4108	0.3785	99.2983	0.0282
CCE-P0810	6	75	11.5938	33.0110	25.1208	226.2874	84.0478	0.3662	99.3226	0.0272
CCE-P0810	6	76	11.5482	33.0190	25.1367	225.6570	83.7383	0.3504	99.3541	0.0259
CCE-P0810	6	77	11.5192	33.0326	25.1520	224.8529	83.3950	0.3498	99.3529	0.0260
CCE-P0810	6	78	11.4624	33.0379	25.1660	223.9249	82.9533	0.3352	99.3609	0.0256
CCE-P0810	6	79	11.4039	33.0440	25.1792	223.1874	82.5815	0.3266	99.3816	0.0248
CCE-P0810	6	80	11.3351	33.0521	25.2011	222.7229	82.2946	0.3128	99.3788	0.0249
CCE-P0810	6	81	11.3061	33.0595	25.2113	222.0411	81.9969	0.2947	99.4063	0.0238
CCE-P0810	6	82	11.2304	33.0649	25.2274	221.8837	81.8087	0.2831	99.4325	0.0228
CCE-P0810	6	83	11.1795	33.0701	25.2427	220.4907	81.2088	0.2717	99.4652	0.0214
CCE-P0810	6	84	11.1418	33.0751	25.2520	220.0480	80.9819	0.2671	99.4772	0.0210
CCE-P0810	6	85	11.0811	33.0832	25.2690	220.0610	80.8855	0.2544	99.4976	0.0201
CCE-P0810	6	86	11.0442	33.0914	25.2844	219.8786	80.7579	0.2536	99.5004	0.0200
CCE-P0810	6	87	11.0053	33.0958	25.2917	218.4191	80.1570	0.2352	99.5152	0.0194
CCE-P0810	6	88	10.9487	33.1085	25.3121	216.9961	79.5455	0.2258	99.5303	0.0188
CCE-P0810	6	89	10.9245	33.1201	25.3272	216.6264	79.3754	0.2301	99.5433	0.0183
CCE-P0810	6	90	10.8964	33.1330	25.3426	215.4610	78.9093	0.2030	99.5387	0.0185
CCE-P0810	6	91	10.8647	33.1464	25.3594	214.1721	78.3938	0.1960	99.5340	0.0187
CCE-P0810	6	92	10.8374	33.1591	25.3741	212.6404	77.7944	0.1919	99.5566	0.0178
CCE-P0810	6	93	10.7992	33.1757	25.3932	211.9816	77.4979	0.1865	99.5482	0.0181
CCE-P0810	6	94	10.7669	33.1882	25.4092	211.3264	77.2117	0.1800	99.5510	0.0180
CCE-P0810	6	95	10.7325	33.1981	25.4229	210.0183	76.6821	0.1746	99.5714	0.0172
CCE-P0810	6	96	10.7188	33.2088	25.4329	208.8114	76.2248	0.1673	99.5606	0.0176
CCE-P0810	6	97	10.6951	33.2260	25.4510	207.9554	75.8846	0.1686	99.5735	0.0171
CCE-P0810	6	98	10.6690	33.2396	25.4660	206.6761	75.3839	0.1552	99.5797	0.0168
CCE-P0810	6	99	10.6390	33.2481	25.4765	205.3584	74.8590	0.1481	99.6207	0.0152
CCE-P0810	6	100	10.6067	33.2552	25.4869	204.4241	74.4711	0.1507	99.6072	0.0157
CCE-P0810	6	101	10.5611	33.2589	25.4983	203.4183	74.0339	0.1385	99.6109	0.0156
CCE-P0810	6	102	10.5304	33.2705	25.5126	203.0880	73.8707	0.1365	99.6072	0.0157
CCE-P0810	6	103	10.5078	33.2819	25.5255	202.1866	73.5151	0.1318	99.6072	0.0157
CCE-P0810	6	104	10.4834	33.2951	25.5411	200.2544	72.7797	0.1291	99.6318	0.0148
CCE-P0810	6	105	10.4701	33.3126	25.5565	198.6713	72.1904	0.1348	99.6281	0.0149
CCE-P0810	6	106	10.4166	33.3234	25.5734	197.7694	71.7825	0.1218	99.6371	0.0145
CCE-P0810	6	107	10.3796	33.3301	25.5857	196.9129	71.4159	0.1182	99.6593	0.0137
CCE-P0810	6	108	10.3428	33.3382	25.5980	196.1133	71.0728	0.1125	99.6553	0.0138
CCE-P0810	6	109	10.3166	33.3516	25.6142	194.1064	70.3136	0.1080	99.6519	0.0139
CCE-P0810	6	110	10.3215	33.3750	25.6333	191.1844	69.2757	0.1156	99.6553	0.0138
CCE-P0810	6	111	10.3328	33.4042	25.6523	189.8637	68.8240	0.0992	99.6362	0.0146
CCE-P0810	6	112	10.3172	33.4191	25.6666	188.6453	68.3650	0.1006	99.6643	0.0135
CCE-P0810	6	113	10.3055	33.4275	25.6756	187.3910	67.8959	0.0972	99.6627	0.0135
CCE-P0810	6	114	10.2880	33.4343	25.6830	186.3939	67.5103	0.0930	99.6673	0.0133
CCE-P0810	6	115	10.2705	33.4422	25.6923	185.2467	67.0719	0.0926	99.6578	0.0137
CCE-P0810	6	116	10.2572	33.4540	25.7038	183.6377	66.4754	0.0927	99.6763	0.0130
CCE-P0810	6	117	10.2548	33.4626	25.7119	181.3174	65.6362	0.0923	99.6769	0.0129
CCE-P0810	6	118	10.2452	33.4744	25.7207	180.3119	65.2638	0.0891	99.6726	0.0131
CCE-P0810	6	119	10.2143	33.4978	25.7437	179.1844	64.8239	0.0913	99.5569	0.0178
CCE-P0810	6	120	10.1889	33.5090	25.7581	177.9949	64.3641	0.0929	99.6559	0.0138
CCE-P0810	6	121	10.1662	33.5154	25.7678	176.1657	63.6752	0.0830	99.6874	0.0125
CCE-P0810	6	122	10.1501	33.5273	25.7791	174.2919	62.9832	0.0845	99.6673	0.0133
CCE-P0810	6	123	10.1186	33.5426	25.7957	173.2790	62.5823	0.0833	99.6775	0.0129
CCE-P0810	6	124	10.0782	33.5543	25.8123	170.9173	61.6824	0.0832	99.6766	0.0130
CCE-P0810	6	125	10.0452	33.5622	25.8241	167.7200	60.4901	0.0791	99.6868	0.0125
CCE-P0810	6	126	10.0291	33.5736	25.8352	165.6183	59.7161	0.0805	99.6723	0.0131
CCE-P0810	6	127	9.9890	33.5940	25.8573	164.0524	59.1109	0.0791	99.6738	0.0131
CCE-P0810	6	128	9.9648	33.6151	25.8778	162.5250	58.5396	0.0779	99.6683	0.0133
CCE-P0810	6	129	9.9294	33.6272	25.8930	161.2691	58.0467	0.0784	99.6624	0.0135
CCE-P0810	6	130	9.9052	33.6389	25.9066	160.3467	57.6894	0.0798	99.6732	0.0131
CCE-P0810	6	131	9.8685	33.6495	25.9217	159.7526	57.4345	0.0755	99.6818	0.0127
CCE-P0810	6	132	9.8564	33.6574	25.9308	159.3320	57.2712	0.0751	99.6843	0.0126
CCE-P0810	6	133	9.8455	33.6618	25.9360	158.1073	56.8197	0.0734	99.6877	0.0125
CCE-P0810	6	134	9.8264	33.6672	25.9432	155.9410	56.0187	0.0719	99.6899	0.0124
CCE-P0810	6	135	9.8081	33.6730	25.9507	153.3644	55.0723	0.0733	99.6797	0.0128
CCE-P0810	6	136	9.7797	33.6863	25.9650	151.1783	54.2577	0.0730	99.6942	0.0123
CCE-P0810	6	137	9.7421	33.6991	25.9801	149.1401	53.4869	0.0739	99.6914	0.0124
CCE-P0810	6	138	9.6938	33.7141	26.0002	147.5973	52.8834	0.0701	99.6541	0.0139
CCE-P0810	6	139	9.6590	33.7268	26.0167	146.6166	52.4973	0.0689	99.6982	0.0121
CCE-P0810	6	140	9.6355	33.7392	26.0303	146.0601	52.2761	0.0700	99.6855	0.0126
CCE-P0810	6	141	9.6098	33.7467	26.0407	145.3227	51.9862	0.0689	99.5979	0.0161
CCE-P0810	6	142	9.5934	33.7521	26.0477	144.5367	51.6888	0.0683	99.6775	0.0129
CCE-P0810	6	143	9.5789	33.7577	26.0545	143.8677	51.4346	0.0741	99.6973	0.0121
CCE-P0810	6	144	9.5677	33.7601	26.0590	142.8831	51.0702	0.0690	99.6991	0.0121
CCE-P0810	6	145	9.5572	33.7632	26.0625	141.2430	50.4725	0.0685	99.6815	0.0128
CCE-P0810	6	146	9.5268	33.7706	26.0726	139.6933	49.8868	0.0710	99.6911	0.0124
CCE-P0810	6	147	9.5063	33.7794	26.0836	138.0249	49.2708	0.0696	99.7022	0.0119
CCE-P0810	6	148	9.4890	33.7872	26.0926	136.7730	48.8078	0.0702	99.7038	0.0119
CCE-P0810	6	149	9.4604	33.7985	26.1048	136.0130	48.5092	0.0679	99.7038	0.0119
CCE-P0810	6	150	9.4297	33.8081	26.1187	135.1367	48.1676	0.0692	99.7071	0.0117
CCE-P0810	6	151	9.4128	33.8135	26.1257	134.3143	47.8587	0.0677	99.7056	0.0118
CCE-P0810	6	152	9.3930	33.8213	26.1347	133.3117	47.4841	0.0678	99.7164	0.0114
CCE-P0810	6	153	9.3815	33.8266	26.1412	132.3751	47.1402	0.0659	99.7099	0.0116
CCE-P0810	6	154	9.3660	33.8339	26.1491	132.0806	47.0213	0.0662	99.7213	0.0112
CCE-P0810	6	155	9.3481	33.8403	26.1564	132.3199	47.0897	0.0658	99.7198	0.0112
CCE-P0810	6	156	9.3166	33.8471	26.1669	132.6160	47.1642	0.0690	99.7247	0.0110
CCE-P0810	6	157	9.3012	33.8508	26.1732	132.7480	47.1957	0.0654	99.7436	0.0103
CCE-P0810	6	158	9.2879	33.8546	26.1779	132.7103	47.1692	0.0654	99.7226	0.0111
CCE-P0810	6	159	9.2576	33.8617	26.1876	132.5473	47.0812	0.0671	99.7306	0.0108
CCE-P0810	6	160	9.2370	33.8673	26.1966	131.8374	46.8094	0.0680	99.7229	0.0111

CCE-P081(6	161	9.2174	33.8716	26.2032	131.2127	46.5684	0.0697	99.7340	0.0107
CCE-P081(6	162	9.1986	33.8755	26.2089	130.9227	46.4476	0.0660	99.7244	0.0110
CCE-P081(6	163	9.1751	33.8790	26.2149	130.7510	46.3641	0.0619	99.7562	0.0098
CCE-P081(6	164	9.1538	33.8835	26.2225	131.3536	46.5572	0.0641	99.7531	0.0099
CCE-P081(6	165	9.1370	33.8881	26.2285	131.8597	46.7202	0.0632	99.7611	0.0096
CCE-P081(6	166	9.1182	33.8925	26.2347	131.3663	46.5271	0.0620	99.7507	0.0100
CCE-P081(6	167	9.0976	33.8971	26.2417	130.8256	46.3153	0.0628	99.7318	0.0107
CCE-P081(6	168	9.0744	33.9022	26.2490	130.7590	46.2690	0.0635	99.7328	0.0107
CCE-P081(6	169	9.0524	33.9083	26.2575	130.7760	46.2540	0.0616	99.7676	0.0093
CCE-P081(6	170	9.0363	33.9120	26.2635	130.9599	46.3035	0.0614	99.7287	0.0109
CCE-P081(6	171	9.0240	33.9152	26.2681	131.3301	46.4224	0.0639	99.7513	0.0100
CCE-P081(6	172	9.0064	33.9182	26.2729	131.6724	46.5258	0.0636	99.7466	0.0101
CCE-P081(6	173	8.9867	33.9219	26.2789	131.6633	46.5030	0.0632	99.7679	0.0093
CCE-P081(6	174	8.9671	33.9253	26.2848	131.5846	46.4559	0.0631	99.7818	0.0087
CCE-P081(6	175	8.9523	33.9283	26.2897	131.1391	46.2845	0.0613	99.7858	0.0086
CCE-P081(6	176	8.9332	33.9318	26.2954	131.0681	46.2407	0.0637	99.7843	0.0086
CCE-P081(6	177	8.9153	33.9347	26.3010	131.1393	46.2479	0.0601	99.7852	0.0086
CCE-P081(6	178	8.9028	33.9366	26.3041	131.0487	46.2033	0.0601	99.7985	0.0081
CCE-P081(6	179	8.8892	33.9381	26.3075	130.9331	46.1489	0.0612	99.7923	0.0083
CCE-P081(6	180	8.8785	33.9395	26.3103	130.6641	46.0436	0.0596	99.7966	0.0081
CCE-P081(6	181	8.8657	33.9415	26.3137	130.4689	45.9623	0.0629	99.7868	0.0085
CCE-P081(6	182	8.8498	33.9443	26.3184	130.1371	45.8303	0.0610	99.7855	0.0086
CCE-P081(6	183	8.8371	33.9478	26.3233	129.9604	45.7559	0.0616	99.7843	0.0086
CCE-P081(6	184	8.8243	33.9509	26.3278	129.8003	45.6872	0.0607	99.8062	0.0078
CCE-P081(6	185	8.8115	33.9524	26.3306	129.3064	45.5005	0.0612	99.7969	0.0081
CCE-P081(6	186	8.7887	33.9547	26.3358	128.2670	45.1119	0.0612	99.7960	0.0082
CCE-P081(6	187	8.7629	33.9570	26.3414	126.9333	44.6184	0.0597	99.7747	0.0090
CCE-P081(6	188	8.7319	33.9600	26.3487	125.9884	44.2569	0.0608	99.7784	0.0089
CCE-P081(6	189	8.7103	33.9633	26.3552	125.3983	44.0291	0.1005	99.7932	0.0083
CCE-P081(6	190	8.6878	33.9660	26.3605	124.7977	43.7963	0.0593	99.8223	0.0071
CCE-P081(6	191	8.6719	33.9682	26.3652	124.1310	43.5469	0.0617	99.8084	0.0077
CCE-P081(6	192	8.6549	33.9702	26.3690	123.4746	43.3007	0.0629	99.8037	0.0079
CCE-P081(6	193	8.6372	33.9722	26.3736	123.0109	43.1216	0.0732	99.7942	0.0082
CCE-P081(6	194	8.6242	33.9741	26.3772	122.5670	42.9540	0.0730	99.8077	0.0077
CCE-P081(6	195	8.6121	33.9760	26.3805	122.0871	42.7746	0.0604	99.8133	0.0075
CCE-P081(6	196	8.6024	33.9770	26.3830	121.6796	42.6228	0.0615	99.8105	0.0076
CCE-P081(6	197	8.5909	33.9784	26.3860	121.1200	42.4165	0.0603	99.8081	0.0077
CCE-P081(6	198	8.5783	33.9799	26.3888	120.2427	42.0979	0.0619	99.7611	0.0096
CCE-P081(6	199	8.5637	33.9813	26.3923	119.2539	41.7390	0.0608	99.7800	0.0088
CCE-P081(6	200	8.5485	33.9826	26.3954	118.0730	41.3126	0.0615	99.8044	0.0078
CCE-P081(6	201	8.5311	33.9850	26.4001	117.1079	40.9602	0.0612	99.8081	0.0077
CCE-P081(6	202	8.5131	33.9872	26.4046	116.5374	40.7444	0.0614	99.8127	0.0075
CCE-P081(6	203	8.4983	33.9895	26.4089	115.7604	40.4601	0.0641	99.8189	0.0073
CCE-P081(6	204	8.4870	33.9911	26.4121	114.2316	39.9168	0.0620	99.8071	0.0077
CCE-P081(6	205	8.4742	33.9929	26.4151	113.0813	39.5045	0.0624	99.8142	0.0074
CCE-P081(6	206	8.4589	33.9949	26.4189	112.5339	39.3001	0.0617	99.7611	0.0096
CCE-P081(6	207	8.4439	33.9969	26.4227	112.1503	39.1533	0.0609	99.8167	0.0073
CCE-P081(6	208	8.4317	33.9981	26.4258	111.5537	38.9348	0.0618	99.7723	0.0091
CCE-P081(6	209	8.4206	33.9987	26.4281	110.9887	38.7282	0.0616	99.8081	0.0077
CCE-P081(6	210	8.4084	33.9997	26.4308	110.5026	38.5482	0.0629	99.8229	0.0071
CCE-P081(6	211	8.3988	34.0011	26.4337	109.7296	38.2703	0.0610	99.8204	0.0072
CCE-P081(6	212	8.3844	34.0024	26.4365	108.8991	37.9687	0.0619	99.8210	0.0072
CCE-P081(6	213	8.3636	34.0044	26.4410	108.2661	37.7308	0.0612	99.8185	0.0073
CCE-P081(6	214	8.3477	34.0063	26.4452	107.8729	37.5809	0.0631	99.8210	0.0072
CCE-P081(6	215	8.3334	34.0082	26.4489	107.5167	37.4455	0.0618	99.7942	0.0082
CCE-P081(6	216	8.3252	34.0094	26.4514	107.2904	37.3602	0.0617	99.8266	0.0069
CCE-P081(6	217	8.3147	34.0103	26.4532	107.0687	37.2744	0.0640	99.8368	0.0065
CCE-P081(6	218	8.3020	34.0126	26.4573	106.7829	37.1653	0.0621	99.8229	0.0071
CCE-P081(6	219	8.2949	34.0132	26.4589	106.3726	37.0166	0.0621	99.8244	0.0070
CCE-P081(6	220	8.2894	34.0137	26.4603	105.8921	36.8449	0.0628	99.8414	0.0063
CCE-P081(6	221	8.2823	34.0141	26.4614	105.5203	36.7097	0.0658	99.8361	0.0066
CCE-P081(6	222	8.2694	34.0157	26.4645	105.1937	36.5857	0.0636	99.8315	0.0067
CCE-P081(6	223	8.2580	34.0173	26.4676	104.8869	36.4701	0.0647	99.8327	0.0067
CCE-P081(6	224	8.2493	34.0185	26.4701	104.6417	36.3783	0.0624	99.8349	0.0066
CCE-P081(6	225	8.2419	34.0208	26.4732	104.1954	36.2176	0.0634	99.8278	0.0069
CCE-P081(6	226	8.2287	34.0223	26.4755	103.7446	36.0508	0.0614	99.8321	0.0067
CCE-P081(6	227	8.2107	34.0229	26.4792	103.2427	35.8619	0.0621	99.8368	0.0065
CCE-P081(6	228	8.2002	34.0235	26.4813	102.3870	35.5564	0.0641	99.8133	0.0075
CCE-P081(6	229	8.1863	34.0241	26.4836	101.5050	35.2394	0.0624	99.8420	0.0063
CCE-P081(6	230	8.1660	34.0249	26.4867	100.8771	35.0056	0.0619	99.8472	0.0061
CCE-P081(6	231	8.1473	34.0266	26.4911	100.5943	34.8931	0.0632	99.8482	0.0061
CCE-P081(6	232	8.1289	34.0273	26.4941	100.2854	34.7720	0.0635	99.8491	0.0060
CCE-P081(6	233	8.1124	34.0279	26.4974	99.9131	34.6302	0.0626	99.8349	0.0066
CCE-P081(6	234	8.0944	34.0282	26.5005	99.6650	34.5306	0.0636	99.8420	0.0063
CCE-P081(6	235	8.0845	34.0285	26.5026	99.5060	34.4679	0.0628	99.8442	0.0062
CCE-P081(6	236	8.0733	34.0287	26.5040	99.3594	34.4084	0.0618	99.8414	0.0063
CCE-P081(6	237	8.0592	34.0290	26.5066	99.0470	34.2888	0.0629	99.8272	0.0069
CCE-P081(6	238	8.0490	34.0293	26.5082	98.5631	34.1136	0.0641	99.8463	0.0062
CCE-P081(6	239	8.0343	34.0304	26.5114	97.8584	33.8586	0.0645	99.8506	0.0060
CCE-P081(6	240	8.0240	34.0318	26.5144	97.2304	33.6338	0.0621	99.8219	0.0071
CCE-P081(6	241	8.0109	34.0323	26.5161	96.7873	33.4707	0.0648	99.8457	0.0062
CCE-P081(6	242	7.9954	34.0328	26.5188	96.4936	33.3577	0.0629	99.8417	0.0063
CCE-P081(6	243	7.9842	34.0338	26.5217	96.0739	33.2047	0.0627	99.8556	0.0058
CCE-P081(6	244	7.9772	34.0344	26.5232	95.7191	33.0770	0.0637	99.8405	0.0064
CCE-P081(6	245	7.9670	34.0355	26.5254	95.3967	32.9583	0.0626	99.7874	0.0085
CCE-P081(6	246	7.9566	34.0364	26.5279	95.1610	32.8691	0.0631	99.8547	0.0058
CCE-P081(6	247	7.9486	34.0370	26.5296	94.7473	32.7202	0.0630	99.8605	0.0056
CCE-P081(6	248	7.9370	34.0375	26.5313	94.0344	32.4656	0.0653	99.8244	0.0070
CCE-P081(6	249	7.9208	34.0376	26.5337	93.5023	32.2700	0.0649	99.8679	0.0053
CCE-P081(6	250	7.9045	34.0388	26.5371	92.8426	32.0308	0.0633	99.8525	0.0059
CCE-P081(6	251	7.8867	34.0408	26.5415	92.1090	31.7656	0.0703	99.8769	0.0049

CCE-P081(6	252	7.8786	34.0423	26.5443	91.5893	31.5812	0.0626	99.8673	0.0053
CCE-P081(6	253	7.8686	34.0430	26.5460	91.0736	31.3966	0.0644	99.8673	0.0053
CCE-P081(6	254	7.8536	34.0438	26.5484	90.5370	31.2014	0.0632	99.8593	0.0056
CCE-P081(6	255	7.8329	34.0449	26.5527	89.8817	30.9616	0.0633	99.8704	0.0052
CCE-P081(6	256	7.8210	34.0460	26.5553	89.0409	30.6638	0.0631	99.8648	0.0054
CCE-P081(6	257	7.8121	34.0476	26.5581	88.2329	30.3793	0.0635	99.8818	0.0047
CCE-P081(6	258	7.8015	34.0487	26.5602	87.4536	30.1036	0.0637	99.8812	0.0048
CCE-P081(6	259	7.7877	34.0504	26.5637	87.0227	29.9459	0.0663	99.8574	0.0057
CCE-P081(55	1	15.8743	33.4509	24.5852	252.0494	102.4558	1.0415	93.7769	0.2570
CCE-P081(55	2	16.4334	33.4527	24.4573	245.1231	100.7002	0.7798	95.2704	0.1938
CCE-P081(55	3	16.4338	33.4529	24.4569	244.9887	100.6434	0.7561	95.2190	0.1960
CCE-P081(55	4	16.4313	33.4525	24.4573	245.1208	100.6929	0.7803	95.2078	0.1964
CCE-P081(55	5	16.4277	33.4526	24.4585	245.1151	100.6837	0.7939	95.2033	0.1966
CCE-P081(55	6	16.4197	33.4528	24.4599	245.1155	100.6677	0.7612	95.2458	0.1948
CCE-P081(55	7	16.3931	33.4542	24.4665	245.0736	100.5967	0.8340	95.2868	0.1931
CCE-P081(55	8	16.3353	33.4542	24.4792	245.5543	100.6704	0.8850	95.2704	0.1938
CCE-P081(55	9	16.2865	33.4544	24.4910	245.6896	100.6250	0.9269	95.1789	0.1976
CCE-P081(55	10	16.2707	33.4561	24.4950	245.1968	100.3940	1.0373	95.0712	0.2022
CCE-P081(55	11	16.1900	33.4491	24.5060	244.9842	100.1449	1.1277	94.9070	0.2091
CCE-P081(55	12	16.0973	33.4474	24.5263	245.2497	100.0633	1.2774	94.7348	0.2164
CCE-P081(55	13	16.0584	33.4468	24.5355	245.7822	100.2027	1.2997	94.6226	0.2211
CCE-P081(55	14	16.0257	33.4472	24.5432	246.1016	100.2701	1.3425	94.6562	0.2197
CCE-P081(55	15	15.9927	33.4472	24.5509	246.4040	100.3305	1.3917	94.5583	0.2238
CCE-P081(55	16	15.9591	33.4467	24.5580	246.2700	100.2112	1.4142	94.5615	0.2237
CCE-P081(55	17	15.9368	33.4454	24.5624	246.3336	100.1957	1.4549	94.4845	0.2269
CCE-P081(55	18	15.9125	33.4444	24.5670	246.2369	100.1126	1.4485	94.5026	0.2262
CCE-P081(55	19	15.8726	33.4422	24.5731	245.8967	99.8989	1.4827	94.4385	0.2289
CCE-P081(55	20	15.8381	33.4395	24.5805	245.0129	99.4761	1.5303	94.5932	0.2223
CCE-P081(55	21	15.8229	33.4392	24.5837	244.4893	99.2381	1.5587	94.6431	0.2202
CCE-P081(55	22	15.8046	33.4388	24.5870	243.8955	98.9690	1.5521	94.7374	0.2162
CCE-P081(55	23	15.7769	33.4366	24.5918	242.9842	98.5499	1.4170	94.8595	0.2111
CCE-P081(55	24	15.7592	33.4365	24.5955	242.3634	98.2693	1.4135	94.9469	0.2074
CCE-P081(55	25	15.7234	33.4353	24.6024	242.4182	98.2240	1.4498	94.9866	0.2057
CCE-P081(55	26	15.6557	33.4341	24.6152	242.4457	98.1073	1.4682	94.9834	0.2059
CCE-P081(55	27	15.5976	33.4349	24.6296	241.3043	97.5421	1.5427	94.8671	0.2108
CCE-P081(55	28	15.5655	33.4416	24.6410	240.4203	97.1347	1.5654	94.7341	0.2164
CCE-P081(55	29	15.5320	33.4426	24.6498	238.7227	96.3988	1.5679	94.8079	0.2133
CCE-P081(55	30	15.4867	33.4426	24.6602	237.0294	95.6458	1.5504	94.9810	0.2060
CCE-P081(55	31	15.4303	33.4396	24.6683	236.5293	95.3466	1.5285	95.1392	0.1993
CCE-P081(55	32	15.3520	33.4371	24.6841	236.2596	95.1034	1.4264	95.3440	0.1907
CCE-P081(55	33	15.2875	33.4326	24.6949	234.5407	94.3020	1.3727	95.4860	0.1848
CCE-P081(55	34	15.1928	33.4262	24.7087	233.0326	93.5247	1.4372	95.5872	0.1805
CCE-P081(55	35	15.0480	33.4132	24.7279	232.7740	93.1394	1.3731	95.6668	0.1772
CCE-P081(55	36	14.9523	33.4092	24.7485	232.1324	92.7038	1.3167	95.8476	0.1696
CCE-P081(55	37	14.8808	33.4047	24.7618	229.7466	91.6320	1.2695	95.9629	0.1648
CCE-P081(55	38	14.6663	33.3891	24.7898	226.7106	90.0331	1.3532	95.8753	0.1685
CCE-P081(55	39	14.4119	33.3761	24.8368	225.4158	89.0465	1.3204	96.0486	0.1613
CCE-P081(55	40	14.1378	33.3534	24.8727	224.3010	88.1006	1.2192	96.2790	0.1517
CCE-P081(55	41	13.8665	33.3444	24.9276	223.0393	87.1086	1.1176	96.4545	0.1444
CCE-P081(55	42	13.6907	33.3362	24.9587	222.2506	86.4819	1.0362	96.7253	0.1332
CCE-P081(55	43	13.4531	33.3149	24.9892	222.7434	86.2332	0.9931	96.9120	0.1255
CCE-P081(55	44	13.2714	33.3042	25.0216	222.6193	85.8578	0.9827	97.0302	0.1206
CCE-P081(55	45	13.1990	33.3049	25.0373	220.8299	85.0354	0.9621	97.1672	0.1149
CCE-P081(55	46	13.0447	33.2924	25.0558	219.7518	84.3351	0.8956	97.2544	0.1114
CCE-P081(55	47	12.9193	33.2909	25.0817	218.9558	83.8082	0.8538	97.4117	0.1049
CCE-P081(55	48	12.7859	33.2797	25.0977	217.7235	83.0916	0.7655	97.5589	0.0989
CCE-P081(55	49	12.6354	33.2711	25.1209	216.7449	82.4458	0.7389	97.6452	0.0953
CCE-P081(55	50	12.5425	33.2704	25.1398	215.2322	81.7031	0.7339	97.7790	0.0898
CCE-P081(55	51	12.4259	33.2682	25.1604	212.7778	80.5645	0.6787	97.9171	0.0842
CCE-P081(55	52	12.3210	33.2703	25.1832	210.0703	79.3684	0.6460	97.9711	0.0820
CCE-P081(55	53	12.2143	33.2773	25.2062	208.5463	78.6295	0.6047	98.1379	0.0752
CCE-P081(55	54	12.1502	33.2926	25.2351	207.7454	78.2296	0.5764	98.2339	0.0713
CCE-P081(55	55	12.1183	33.3017	25.2481	206.1372	77.5733	0.5130	98.3032	0.0685
CCE-P081(55	56	12.0858	33.3128	25.2619	204.2975	76.8325	0.4814	98.3172	0.0679
CCE-P081(55	57	12.0211	33.3209	25.2810	202.9466	76.2330	0.4655	98.3740	0.0656
CCE-P081(55	58	11.9652	33.3318	25.2996	200.9798	75.4191	0.4732	98.4154	0.0639
CCE-P081(55	59	11.9296	33.3427	25.3161	199.7056	74.8930	0.4344	98.4940	0.0607
CCE-P081(55	60	11.8766	33.3541	25.3339	199.4201	74.7003	0.4112	98.5218	0.0596
CCE-P081(55	61	11.8265	33.3578	25.3460	197.8171	74.0112	0.3764	98.5978	0.0565
CCE-P081(55	62	11.7478	33.3603	25.3635	196.4953	73.3937	0.3349	98.6746	0.0534
CCE-P081(55	63	11.6926	33.3693	25.3800	194.6764	72.6332	0.3279	98.7285	0.0512
CCE-P081(55	64	11.6496	33.3803	25.3966	193.1218	71.9929	0.3090	98.7350	0.0509
CCE-P081(55	65	11.5815	33.3917	25.4171	192.5192	71.6740	0.3029	98.7767	0.0492
CCE-P081(55	66	11.5161	33.3988	25.4355	191.7244	71.2870	0.2868	98.8293	0.0471
CCE-P081(55	67	11.4511	33.4027	25.4513	190.9925	70.9216	0.2755	98.8643	0.0457
CCE-P081(55	68	11.4147	33.4061	25.4606	189.6469	70.3708	0.2725	98.9050	0.0440
CCE-P081(55	69	11.3688	33.4108	25.4717	188.7286	69.9649	0.2587	98.9361	0.0428
CCE-P081(55	70	11.3364	33.4174	25.4838	187.3139	69.4003	0.2548	98.9590	0.0419
CCE-P081(55	71	11.3068	33.4304	25.4991	186.1941	68.9583	0.2354	98.9914	0.0406
CCE-P081(55	72	11.2821	33.4469	25.5175	184.6176	68.3534	0.2258	99.0052	0.0400
CCE-P081(55	73	11.2576	33.4581	25.5311	182.2609	67.4536	0.2224	99.0462	0.0383
CCE-P081(55	74	11.2326	33.4740	25.5477	180.1889	66.6621	0.2258	99.0632	0.0376
CCE-P081(55	75	11.1999	33.4913	25.5660	179.0233	66.1984	0.2199	99.0697	0.0374
CCE-P081(55	76	11.1621	33.5023	25.5791	177.8939	65.7358	0.2060	99.0917	0.0365
CCE-P081(55	77	11.1272	33.5124	25.5957	176.7840	65.2850	0.2046	99.1269	0.0351
CCE-P081(55	78	11.0951	33.5188	25.6061	175.7349	64.8597	0.1986	99.1303	0.0349
CCE-P081(55	79	11.0501	33.5279	25.6212	174.7107	64.4220	0.1962	99.1025	0.0361
CCE-P081(55	80	11.0115	33.5351	25.6347	173.6530	63.9820	0.1923	99.1396	0.0346
CCE-P081(55	81	10.9831	33.5436	25.6462	172.8856	63.6678	0.1861	99.1539	0.0340
CCE-P081(55	82	10.9474	33.5495	25.6567	172.6945	63.5521	0.1782	99.1834	0.0328
CCE-P081(55	83	10.9059	33.5538	25.6675	171.0120	62.8752	0.1718	99.1770	0.0331

CCE-P081(55	84	10.8553	33.5587	25.6794	170.3267	62.5541	0.1649	99.2005	0.0321
CCE-P081(55	85	10.8027	33.5621	25.6927	169.8071	62.2914	0.1633	99.2061	0.0319
CCE-P081(55	86	10.7797	33.5681	25.7018	169.2127	62.0449	0.1736	99.2158	0.0315
CCE-P081(55	87	10.7406	33.5712	25.7102	168.2543	61.6422	0.1621	99.2341	0.0308
CCE-P081(55	88	10.7099	33.5761	25.7203	167.0497	61.1631	0.1408	99.2482	0.0302
CCE-P081(55	89	10.6922	33.5860	25.7301	165.4562	60.5605	0.1440	99.2544	0.0299
CCE-P081(55	90	10.6462	33.5937	25.7446	164.2903	60.0731	0.1392	99.2702	0.0293
CCE-P081(55	91	10.6066	33.6037	25.7602	162.8053	59.4813	0.1381	99.2706	0.0293
CCE-P081(55	92	10.5826	33.6128	25.7707	161.0318	58.8076	0.1327	99.2726	0.0292
CCE-P081(55	93	10.5466	33.6212	25.7829	160.3525	58.5145	0.1291	99.2870	0.0286
CCE-P081(55	94	10.4813	33.6281	25.8009	160.0345	58.3107	0.1214	99.2959	0.0283
CCE-P081(55	95	10.4447	33.6324	25.8115	158.8625	57.8366	0.1175	99.3084	0.0278
CCE-P081(55	96	10.4178	33.6359	25.8180	157.6753	57.3705	0.1095	99.3312	0.0268
CCE-P081(55	97	10.3854	33.6429	25.8291	156.9078	57.0526	0.1055	99.3189	0.0273
CCE-P081(55	98	10.3606	33.6479	25.8372	155.8322	56.6337	0.1009	99.3265	0.0270
CCE-P081(55	99	10.3404	33.6531	25.8448	155.0194	56.3166	0.1005	99.3390	0.0265
CCE-P081(55	100	10.3203	33.6599	25.8535	154.1411	55.9748	0.0990	99.3060	0.0279
CCE-P081(55	101	10.3030	33.6660	25.8617	153.1108	55.5822	0.0961	99.3185	0.0274
CCE-P081(55	102	10.2852	33.6744	25.8720	151.8624	55.1120	0.0931	99.3420	0.0264
CCE-P081(55	103	10.2578	33.6812	25.8811	150.5100	54.5903	0.0909	99.3295	0.0269
CCE-P081(55	104	10.2231	33.6897	25.8938	149.4907	54.1811	0.0890	99.3755	0.0251
CCE-P081(55	105	10.1952	33.6963	25.9028	148.9968	53.9701	0.0840	99.3306	0.0269
CCE-P081(55	106	10.1641	33.7014	25.9125	148.6212	53.7973	0.0830	99.3284	0.0270
CCE-P081(55	107	10.1411	33.7053	25.9225	148.0578	53.5671	0.0840	99.3621	0.0256
CCE-P081(55	108	10.1249	33.7134	25.9294	146.9904	53.1663	0.0826	99.3809	0.0248
CCE-P081(55	109	10.1027	33.7189	25.9374	145.5722	52.6290	0.0785	99.3815	0.0248
CCE-P081(55	110	10.0622	33.7232	25.9472	143.9730	52.0017	0.0763	99.3858	0.0246
CCE-P081(55	111	10.0251	33.7301	25.9585	142.6156	51.4714	0.0761	99.3839	0.0247
CCE-P081(55	112	9.9941	33.7384	25.9690	141.3066	50.9668	0.0764	99.3774	0.0250
CCE-P081(55	113	9.9697	33.7447	25.9791	140.2649	50.5662	0.0751	99.4050	0.0239
CCE-P081(55	114	9.9435	33.7489	25.9864	139.6363	50.3115	0.0730	99.3936	0.0243
CCE-P081(55	115	9.9017	33.7547	25.9969	139.0165	50.0404	0.0733	99.3897	0.0245
CCE-P081(55	116	9.8530	33.7607	26.0098	138.3968	49.7630	0.0707	99.3895	0.0245
CCE-P081(55	117	9.8226	33.7703	26.0244	137.9725	49.5812	0.0704	99.3884	0.0245
CCE-P081(55	118	9.8046	33.7766	26.0330	137.0485	49.2314	0.0697	99.4050	0.0239
CCE-P081(55	119	9.7813	33.7813	26.0405	136.1714	48.8927	0.0686	99.4195	0.0233
CCE-P081(55	120	9.7665	33.7880	26.0482	135.4189	48.6086	0.0693	99.4202	0.0233
CCE-P081(55	121	9.7525	33.7950	26.0559	134.4330	48.2418	0.0676	99.4126	0.0236
CCE-P081(55	122	9.7437	33.7989	26.0608	133.0667	47.7444	0.0676	99.4070	0.0238
CCE-P081(55	123	9.7324	33.8042	26.0660	131.9222	47.3254	0.0662	99.4171	0.0234
CCE-P081(55	124	9.7221	33.8111	26.0735	130.5453	46.8240	0.0667	99.4150	0.0235
CCE-P081(55	125	9.7036	33.8174	26.0803	129.2130	46.3294	0.0669	99.4145	0.0235
CCE-P081(55	126	9.6802	33.8248	26.0914	128.3118	45.9857	0.0663	99.4176	0.0234
CCE-P081(55	127	9.6724	33.8347	26.1005	127.4021	45.6544	0.0661	99.4374	0.0226
CCE-P081(55	128	9.6618	33.8423	26.1075	126.7033	45.3951	0.0654	99.4357	0.0226
CCE-P081(55	129	9.6421	33.8490	26.1162	125.9266	45.0994	0.0660	99.4316	0.0228
CCE-P081(55	130	9.6299	33.8536	26.1222	124.6847	44.6440	0.0683	99.4363	0.0226
CCE-P081(55	131	9.6171	33.8589	26.1279	123.3170	44.1432	0.0656	99.4417	0.0224
CCE-P081(55	132	9.6008	33.8665	26.1369	122.5685	43.8614	0.0710	99.4076	0.0238
CCE-P081(55	133	9.5900	33.8734	26.1441	121.9074	43.6159	0.0645	99.4191	0.0233
CCE-P081(55	134	9.5752	33.8802	26.1512	121.0948	43.3126	0.0675	99.4273	0.0230
CCE-P081(55	135	9.5575	33.8830	26.1566	120.5578	43.1046	0.0654	99.4102	0.0237
CCE-P081(55	136	9.5465	33.8865	26.1617	120.3869	43.0339	0.0646	99.4303	0.0229
CCE-P081(55	137	9.5364	33.8919	26.1673	120.2739	42.9847	0.0664	99.3981	0.0241
CCE-P081(55	138	9.5150	33.8964	26.1735	119.8787	42.8241	0.0648	99.3731	0.0252
CCE-P081(55	139	9.4907	33.9010	26.1807	119.4113	42.6351	0.0640	99.4284	0.0229
CCE-P081(55	140	9.4694	33.9045	26.1882	118.9429	42.4478	0.0642	99.4463	0.0222
CCE-P081(55	141	9.4617	33.9073	26.1917	118.3778	42.2390	0.0634	99.4413	0.0224
CCE-P081(55	142	9.4430	33.9107	26.1968	117.3919	41.8703	0.0636	99.4443	0.0223
CCE-P081(55	143	9.4265	33.9156	26.2044	116.3090	41.4700	0.0635	99.4396	0.0225
CCE-P081(55	144	9.4203	33.9209	26.2096	115.9189	41.3262	0.0635	99.4452	0.0223
CCE-P081(55	145	9.4054	33.9258	26.2149	116.2508	41.4327	0.0631	99.4208	0.0232
CCE-P081(55	146	9.3835	33.9299	26.2213	116.1713	41.3852	0.0663	99.4316	0.0228
CCE-P081(55	147	9.3524	33.9301	26.2257	115.9377	41.2743	0.0648	99.4350	0.0227
CCE-P081(55	148	9.3232	33.9326	26.2334	115.7115	41.1675	0.0626	99.4549	0.0219
CCE-P081(55	149	9.3051	33.9356	26.2388	115.6832	41.1420	0.0630	99.4650	0.0215
CCE-P081(55	150	9.2878	33.9380	26.2436	115.5937	41.0947	0.0625	99.4635	0.0215
CCE-P081(55	151	9.2705	33.9387	26.2472	115.3901	41.0070	0.0631	99.4603	0.0216
CCE-P081(55	152	9.2560	33.9400	26.2506	115.0321	40.8676	0.0652	99.4886	0.0205
CCE-P081(55	153	9.2400	33.9430	26.2558	114.4698	40.6546	0.0633	99.4989	0.0201
CCE-P081(55	154	9.2288	33.9463	26.2602	113.7463	40.3882	0.0655	99.4858	0.0206
CCE-P081(55	155	9.2155	33.9474	26.2628	113.0444	40.1263	0.0631	99.4855	0.0206
CCE-P081(55	156	9.2036	33.9512	26.2681	112.3117	39.8557	0.0636	99.4924	0.0204
CCE-P081(55	157	9.1920	33.9562	26.2739	112.0009	39.7348	0.0618	99.4991	0.0201
CCE-P081(55	158	9.1726	33.9618	26.2811	112.3174	39.8300	0.0632	99.5002	0.0200
CCE-P081(55	159	9.1502	33.9649	26.2868	112.3710	39.8283	0.0628	99.4944	0.0203
CCE-P081(55	160	9.1250	33.9661	26.2918	112.3648	39.8036	0.0625	99.4987	0.0201
CCE-P081(55	161	9.1078	33.9689	26.2970	112.5373	39.8517	0.0617	99.4920	0.0204
CCE-P081(55	162	9.0930	33.9708	26.3009	112.7820	39.9273	0.0625	99.5084	0.0197
CCE-P081(55	163	9.0761	33.9716	26.3041	112.9485	39.9729	0.0631	99.4927	0.0203
CCE-P081(55	164	9.0569	33.9728	26.3077	112.8614	39.9256	0.0618	99.5127	0.0195
CCE-P081(55	165	9.0281	33.9737	26.3130	112.6410	39.8229	0.0629	99.5117	0.0196
CCE-P081(55	166	9.0128	33.9750	26.3176	112.5267	39.7687	0.0629	99.5095	0.0197
CCE-P081(55	167	9.0018	33.9767	26.3203	112.3557	39.6978	0.0628	99.5358	0.0186
CCE-P081(55	168	8.9913	33.9800	26.3251	112.2160	39.6384	0.0622	99.5386	0.0185
CCE-P081(55	169	8.9863	33.9843	26.3288	112.0472	39.5736	0.0617	99.5479	0.0181
CCE-P081(55	170	8.9728	33.9869	26.3320	111.7044	39.4417	0.0624	99.5151	0.0194
CCE-P081(55	171	8.9463	33.9880	26.3373	111.4010	39.3137	0.0630	99.5350	0.0186
CCE-P081(55	172	8.9370	33.9926	26.3435	111.1323	39.2110	0.0623	99.5401	0.0184
CCE-P081(55	173	8.9268	33.9959	26.3481	110.9581	39.1399	0.0618	99.5235	0.0191
CCE-P081(55	174	8.9225	34.0001	26.3519	111.1590	39.2056	0.0625	99.5391	0.0185

CCE-P081(55	175	8.9154	34.0022	26.3544	110.8603	39.0945	0.0611	99.5203	0.0192
CCE-P081(55	176	8.9046	34.0040	26.3571	110.0705	38.8081	0.0614	99.5222	0.0192
CCE-P081(55	177	8.8893	34.0060	26.3613	109.7335	38.6763	0.0610	99.5511	0.0180
CCE-P081(55	178	8.8780	34.0091	26.3652	109.5189	38.5913	0.0616	99.5091	0.0197
CCE-P081(55	179	8.8622	34.0098	26.3684	109.4500	38.5540	0.0611	99.5309	0.0188
CCE-P081(55	180	8.8465	34.0116	26.3724	109.4731	38.5490	0.0616	99.5580	0.0177
CCE-P081(55	181	8.8316	34.0130	26.3758	109.4349	38.5229	0.0610	99.5621	0.0176
CCE-P081(55	182	8.8116	34.0138	26.3793	109.4246	38.5022	0.0616	99.5423	0.0184
CCE-P081(55	183	8.7876	34.0152	26.3840	109.0828	38.3610	0.0628	99.5773	0.0169
CCE-P081(55	184	8.7760	34.0172	26.3883	108.2825	38.0683	0.0619	99.5716	0.0172
CCE-P081(55	185	8.7704	34.0197	26.3908	107.1764	37.6731	0.0625	99.5716	0.0172
CCE-P081(55	186	8.7662	34.0227	26.3940	106.0871	37.2850	0.0618	99.5773	0.0169
CCE-P081(55	187	8.7560	34.0260	26.3979	105.0556	36.9124	0.0615	99.5688	0.0173
CCE-P081(55	188	8.7489	34.0295	26.4027	104.1865	36.6002	0.0618	99.5753	0.0170
CCE-P081(55	189	8.7462	34.0332	26.4056	103.4242	36.3287	0.0608	99.5749	0.0170
CCE-P081(55	190	8.7357	34.0363	26.4091	103.0581	36.1897	0.0620	99.5757	0.0170
CCE-P081(55	191	8.7214	34.0388	26.4132	102.7530	36.0691	0.0609	99.5859	0.0166
CCE-P081(55	192	8.7084	34.0415	26.4180	102.5266	35.9770	0.0607	99.5896	0.0165
CCE-P081(55	193	8.6969	34.0438	26.4215	102.1270	35.8254	0.0625	99.5911	0.0164
CCE-P081(55	194	8.6956	34.0456	26.4232	101.4246	35.5779	0.0646	99.5950	0.0162
CCE-P081(55	195	8.6939	34.0471	26.4248	100.6633	35.3091	0.0622	99.5934	0.0163
CCE-P081(55	196	8.6904	34.0485	26.4260	99.8576	35.0240	0.0613	99.5917	0.0164
CCE-P081(55	197	8.6841	34.0501	26.4284	99.0162	34.7244	0.0609	99.5962	0.0162
CCE-P081(55	198	8.6764	34.0514	26.4305	98.7614	34.6289	0.0623	99.5880	0.0165
CCE-P081(55	199	8.6638	34.0527	26.4331	99.0112	34.7075	0.0619	99.5876	0.0165
CCE-P081(55	200	8.6483	34.0537	26.4359	99.1930	34.7593	0.0630	99.5634	0.0175
CCE-P081(55	201	8.6275	34.0528	26.4383	99.0741	34.7013	0.0620	99.5762	0.0170
CCE-P081(55	202	8.6107	34.0522	26.4409	98.5973	34.5206	0.0617	99.5818	0.0168
CCE-P081(55	203	8.6027	34.0523	26.4424	98.1041	34.3408	0.0614	99.5984	0.0161
CCE-P081(55	204	8.5898	34.0531	26.4451	97.4325	34.0961	0.0610	99.5902	0.0164
CCE-P081(55	205	8.5815	34.0555	26.4486	96.1887	33.6534	0.0616	99.5997	0.0160
CCE-P081(55	206	8.5798	34.0584	26.4512	95.1561	33.2903	0.0617	99.5889	0.0165
CCE-P081(55	207	8.5718	34.0604	26.4532	94.7164	33.1307	0.0601	99.5975	0.0161
CCE-P081(55	208	8.5595	34.0619	26.4565	94.2981	32.9765	0.0623	99.5874	0.0165
CCE-P081(55	209	8.5433	34.0629	26.4593	93.8715	32.8175	0.0614	99.5947	0.0162
CCE-P081(55	210	8.5213	34.0627	26.4619	93.3733	32.6285	0.0615	99.6021	0.0159
CCE-P081(55	211	8.4948	34.0628	26.4671	92.9222	32.4522	0.0619	99.6142	0.0155
CCE-P081(55	212	8.4796	34.0639	26.4710	92.6796	32.3571	0.0620	99.6161	0.0154
CCE-P081(55	213	8.4710	34.0649	26.4727	92.5881	32.3203	0.0613	99.5814	0.0168
CCE-P081(55	214	8.4567	34.0650	26.4748	92.6199	32.3231	0.0619	99.6150	0.0154
CCE-P081(55	215	8.4436	34.0655	26.4777	92.5867	32.3043	0.0613	99.6249	0.0150
CCE-P081(55	216	8.4349	34.0666	26.4794	92.2414	32.1787	0.0619	99.6202	0.0152
CCE-P081(55	217	8.4216	34.0666	26.4811	91.6990	31.9804	0.0614	99.6217	0.0152
CCE-P081(55	218	8.3986	34.0649	26.4827	91.2135	31.7951	0.0624	99.6254	0.0150
CCE-P081(55	219	8.3743	34.0641	26.4863	90.9272	31.6786	0.0630	99.6394	0.0144
CCE-P081(55	220	8.3557	34.0649	26.4904	90.5767	31.5437	0.0625	99.6323	0.0147
CCE-P081(55	221	8.3421	34.0650	26.4924	90.4687	31.4965	0.0625	99.6288	0.0149
CCE-P081(55	222	8.3200	34.0644	26.4951	89.9727	31.3087	0.0616	99.6554	0.0138
CCE-P081(55	223	8.3051	34.0650	26.4983	89.6148	31.1737	0.0621	99.6459	0.0142
CCE-P081(55	224	8.3007	34.0670	26.5012	89.7542	31.2190	0.0623	99.6573	0.0137
CCE-P081(55	225	8.2909	34.0675	26.5021	89.8140	31.2332	0.0624	99.6586	0.0137
CCE-P081(55	226	8.2775	34.0668	26.5037	89.6959	31.1841	0.0622	99.6547	0.0138
CCE-P081(55	227	8.2597	34.0660	26.5056	89.1341	30.9778	0.0637	99.6526	0.0139
CCE-P081(55	228	8.2412	34.0665	26.5083	88.6361	30.7925	0.0623	99.6627	0.0135
CCE-P081(55	229	8.2311	34.0693	26.5135	88.1103	30.6000	0.0629	99.6593	0.0137
CCE-P081(55	230	8.2213	34.0711	26.5159	87.4508	30.3605	0.0631	99.6618	0.0135
CCE-P081(55	231	8.2109	34.0718	26.5180	86.8002	30.1258	0.0633	99.6644	0.0134
CCE-P081(55	232	8.2007	34.0736	26.5210	86.0897	29.8720	0.0617	99.6679	0.0133
CCE-P081(55	233	8.1934	34.0758	26.5240	86.1237	29.8791	0.0614	99.6588	0.0137
CCE-P081(55	234	8.1832	34.0772	26.5256	85.8237	29.7680	0.0611	99.6612	0.0136
CCE-P081(55	235	8.1605	34.0767	26.5290	85.2728	29.5594	0.0615	99.6690	0.0133
CCE-P081(55	236	8.1525	34.0778	26.5317	84.6511	29.3380	0.0621	99.6761	0.0130
CCE-P081(55	237	8.1480	34.0791	26.5336	83.8933	29.0708	0.0617	99.6782	0.0129
CCE-P081(55	238	8.1340	34.0797	26.5351	83.2466	28.8370	0.0618	99.6746	0.0130
CCE-P081(55	239	8.1231	34.0815	26.5390	82.7212	28.6480	0.0621	99.6640	0.0135
CCE-P081(55	240	8.1152	34.0842	26.5419	82.3984	28.5309	0.0619	99.6789	0.0129
CCE-P081(55	241	8.1063	34.0852	26.5440	82.2125	28.4620	0.0622	99.6685	0.0133
CCE-P081(55	242	8.0978	34.0865	26.5465	81.9659	28.3726	0.0609	99.6774	0.0129
CCE-P081(55	243	8.0779	34.0855	26.5480	81.3645	28.1547	0.0621	99.6735	0.0131
CCE-P081(55	244	8.0623	34.0858	26.5510	80.7726	27.9415	0.0622	99.6651	0.0134
CCE-P081(55	245	8.0466	34.0865	26.5540	80.4953	27.8363	0.0623	99.6869	0.0125
CCE-P081(55	246	8.0328	34.0868	26.5566	80.1088	27.6943	0.0618	99.6750	0.0130
CCE-P081(55	247	8.0256	34.0875	26.5583	79.7805	27.5764	0.0631	99.6705	0.0132
CCE-P081(55	248	8.0165	34.0879	26.5599	79.3793	27.4322	0.0618	99.6664	0.0134
CCE-P081(55	249	8.0072	34.0883	26.5613	79.0501	27.3127	0.0627	99.6849	0.0126
CCE-P081(55	250	7.9913	34.0886	26.5640	78.6919	27.1791	0.0624	99.6884	0.0125
CCE-P081(55	251	7.9814	34.0896	26.5663	78.1256	26.9767	0.0623	99.6694	0.0132
CCE-P081(55	252	7.9678	34.0899	26.5681	77.5728	26.7761	0.0622	99.6826	0.0127
CCE-P081(55	253	7.9477	34.0899	26.5711	77.0604	26.5865	0.0623	99.6880	0.0125
CCE-P081(55	254	7.9403	34.0919	26.5746	76.7155	26.4622	0.0626	99.6875	0.0125
CCE-P081(55	255	7.9344	34.0934	26.5763	76.4870	26.3794	0.0633	99.6739	0.0131
CCE-P081(55	256	7.9268	34.0944	26.5786	76.1094	26.2448	0.0623	99.6852	0.0126
CCE-P081(55	257	7.9208	34.0949	26.5797	75.7127	26.1045	0.0623	99.6899	0.0124
CCE-P081(55	258	7.9096	34.0953	26.5815	75.2108	25.9257	0.0623	99.6595	0.0136
CCE-P081(55	259	7.8994	34.0961	26.5837	74.7021	25.7449	0.0642	99.6901	0.0124