

CCE LTER - P1604 DRIFTERS									
Exptl. Cycle	Drifter No.	START Date/Time (GMT)	END Date/Time (GMT)	Duration (d)		Average Latitude (°)	Average Longitude (°)	Average velocity (cm/s)	Average bearing (°)
CYCLE 1		4/22/2016 12:40	4/23/2016 11:50	0.97	Average	33.048	-122.955	20.780	25
drift array	OHM-MS-0001				Std.	0.035	0.023	4.986	
					N:	140	140	135	139
CYCLE 1		4/22/2016 9:00	4/27/2016 21:50	5.53	Average	33.217	-123.020	16.220	338
sediment trap	OHM-G-00003				Std.	0.123	0.078	6.024	
	OHM-MS-0002				N:	802	802	766	766
CYCLE 2		4/29/2016 12:00	5/2/2016 11:20	2.97	Average	33.510	-122.009	16.693	107
drift array	OHM-MS-0002				Std.	0.048	0.091	7.693	
					N:	428	428	427	427
CYCLE 2		4/29/2016 8:10	5/2/2016 12:50	3.19	Average	33.532	-122.026	15.301	103
sediment trap	OHM-G-00003				Std.	0.034	0.102	6.072	
					N:	446	446	385	385
CYCLE 3		5/3/2016 11:30	5/6/2016 11:00	2.98	Average	34.561	-121.237	24.181	177
drift array	OHM-MS-0002				Std.	0.159	0.038	8.527	
					N:	430	430	429	429
CYCLE 3		5/3/2016 8:30	5/6/2016 12:50	3.18	Average	34.655	-121.271	16.371	177
sediment trap	OHM-G-00003				Std.	0.100	0.027	7.432	
					N:	440	440	409	409
CYCLE 4		5/7/2016 11:40	5/10/2016 11:10	2.98	Average	34.517	-120.826	14.256	291
drift array	OHM-MS-0002				Std.	0.034	0.074	8.077	
					N:	427	427	426	426
CYCLE 4		5/7/2016 8:20	5/10/2016 13:00	3.19	Average	34.497	-120.904	19.748	264
sediment trap	OHM-G-00003				Std.	0.038	0.132	8.564	
					N:	458	458	421	421