Station	Date	Time	Latitude(N)	Longitude(E)	Depth(m)	Maximun sampling depth	Chl-a(mg/m3)＞10μm	Chl-a(mg/m3)＜10μm
1	2016/6/17	2153-2253	24.8666	122	307	150	0.018	0.127
2	2016/6/18	0046-0217	25	122.5	1494	150	0.029	0.226
3	2016/6/18	0345-0530	25.0166	123	1598	150	0.027	0.149
4	2016/6/18	0846-0117	24.5	122.5	598	150	0.016	0.058
5	2016/6/18	1156-1309	24.5	122	846	150	0.204	0.223
6	2016/6/18	1533-1640	24	121.6833	350	150	0.079	0.249
7	2016/6/18	1754-1901	23.7666	122	3361	150	0.202	0.28
8	2016/6/18	2049-2203	23.75	122.5166	2806	150	0.06	0.207
9	2016/6/18	2351-0120	23.75	123	3500	150	0.013	0.096
10	2016/6/19	0425-0559	23	123	5943	150	0.017	0.115
11	2016/6/19	0745-0912	23	122.5	5536	150	0.025	0.234
12	2016/6/19	1049-1229	23	122	4300	150	0.011	0.173
13	2016/6/19	1401-1522	23	121.5	2000	150	0.033	0.277
14	2016/6/19	1757-1903	24.6666	121.25	1166	150	0.47	0.364
15	2016/6/19	2147-2255	22.25	121	1242	150	0.188	0.418
16	2016/6/20	0046-0141	22.25	121.4833	512	150	0.023	0.057
17	2016/6/20	0345-0515	22.25	122	4731	150	0.034	0.215
18	2016/6/20	0700-0837	22.25	122.5	4000	150	0.018	0.107
19	2016/6/20	1019-1150	22.2333	123.0166	2042	150	0.018	0.091
20	2016/6/20	1531-1650	21.4833	123.0166	3882	150	0.003	0.074
21	2016/6/20	1851-2020	21.5	122.5	4850	150	0.014	0.095
22	2016/6/20	2220-2350	21.5	122	3400	150	0.045	0.319
23	2016/6/21	0130-0304	21.5	121.5	2150	150	0.017	0.214
24	2016/6/21	0448-0600	21.5	121.0166	972	150	0.022	0.141
25	2016/6/21	0742-0841	21.5	120.5	1681	150	0.031	0.221
26	2016/6/21	1040-1215	21.5	120	1484	150	0.018	0.223
27	2016/6/21	1349-1505	21.5	119.5	2960	150	0.018	0.203
28	2016/6/21	1658-1833	21.5	119	1349	150	0.014	0.137
29	2016/6/21	2008-2129	22	119	1500	150	0.016	0.118
30	2016/6/21	2322-0038	22	119.5	2273	150	0.034	0.052
31	2016/6/22	0248-0405	22	120	1130	150	0.042	0.174
32	2016/6/22	0611-0714	22	120.5	305	150	0.031	0.236
33	2016/6/22	1146-1230	22.3666	120.3166	413	150	0.105	0.154
34	2016/6/3	1742-1850	22.5	120	614	150	0.018	0.182
35	2016/6/3	2052-2149	22.5	119.5	251	150	0.039	0.059
36	2016/6/4	0006-1250	22.5	119.1666	93	75	0.032	0.084
37	2016/6/4	0302-0314	22.9166	119.0833	33	5	0.026	0.074
38	2016/6/4	0518-0618	23	119.4833	83	75	0.188	0.145
39	2016/6/4	0730-0817	23	119.9166	132	100	0.078	0.135
40	2016/6/4	0954-1049	23.4833	119.9166	133	100	0.039	0.183
41	2016/6/4	1220-1255	23.4333	119.5	67	50	0.674	0.45
42	2016/6/4	1517-1540	23.5	119	59	50	0.063	0.103
43	2016/6/4	1800-1830	24	119	62	50	0.072	0.132
44	2016/6/4	2028-2101	24	119.4833	68	50	0.286	0.14
45	2016/6/4	2309-0348	23.9833	119.9666	48	25	0.1	0.159
46	2016/6/5	0244-0327	24.5	120.5	56	50	0.047	0.094
47	2016/6/5	0528-0605	24.5	120	64	50	0.04	0.082
48	2016/6/5	0815-0849	24.5	119.5166	71	50	0.917	0.248
49	2016/6/5	1151-1213	25	120.0166	61	50	0.119	0.162
50	2016/6/5	1415-1500	25	120.4833	82	75	0.027	0.314
51	2016/6/5	1613-1650	25.0833	120.9	79	50	0.129	0.123
52	2016/6/5	1907-1952	25.5	120.5166	69	50	0.035	0.106
53	2016/6/6	0606-0045	25.9166	121	86	75	0.088	0.208
54	2016/6/6	2200-2251	25.5	121	99	75	0.094	0.229
55	2016/6/6	2140-2230	25.5	121.5	120	100	0.066	0.14
56	2016/6/6	0309-0346	26	121.5	73	50	0.036	0.119
57	2016/6/6	0532-0616	26	121.9833	108	75	0.159	0.173
58	2016/6/6	0825-0915	25.9833	122.5	113	98	0.097	0.117
59	2016/6/6	1058-1143	26	123	102	75	0.119	0.348
60	2016/6/6	1337-1430	25.5	123	799	150	0.043	0.039
61	2016/6/6	1646-1730	25.5	122.5	451	150	0.077	0.228
62	2016/6/6	1924-1959	25.5	122.0166	127	100	0.355	0.198