

Station	Date	Time	Latitude (°N)	Longitude	Depth (m)	Temperature	Salinity (psu)
1	2006/7/18	1912~2015	24-52N	122.1	5	27.36	33.72
1	2006/7/18	1912~2015	24-52N	122.1	25	26.29	33.76
1	2006/7/18	1912~2015	24-52N	122.1	50	24.65	33.87
2	2006/7/18	2215~2315	25-02N	122.5	5	27.83	34.19
2	2006/7/18	2215~2315	25-02N	122.5	25	26.71	34.41
2	2006/7/18	2215~2315	25-02N	122.5	50	23.96	34.69
3	2006/7/19	0140~0255	25-00N	123	5	28.59	34.27
3	2006/7/19	0140~0255	25-00N	123	25	28.57	34.27
3	2006/7/19	0140~0255	25-00N	123	50	27.7	34.35
4	2006/7/19	0715~0815	24-30N	122.5	5	28.73	34.05
4	2006/7/19	0715~0815	24-30N	122.5	25	27.76	34.34
4	2006/7/19	0715~0815	24-30N	122.5	50	25.33	34.67
5	2006/7/19	1100~1210	24-31N	122	5	26.51	33.89
5	2006/7/19	1100~1210	24-31N	122	25	24.77	34.2
5	2006/7/19	1100~1210	24-31N	122	50	22.14	34.52
6	2006/7/19	1620~1735	24-01N	121.6666	5	28.47	33.62
6	2006/7/19	1620~1735	24-01N	121.6666	25	26.72	34.01
6	2006/7/19	1620~1735	24-01N	121.6666	50	24.51	34.28
7	2006/7/19	1920~2030	23-45N	1422	5	29.29	34.22
7	2006/7/19	1920~2030	23-45N	1422	25	28.94	34.22
7	2006/7/19	1920~2030	23-45N	1422	50	28.38	34.25
8	2006/7/19	2235~2345	23-45N	122.5	5	28.58	34.24
8	2006/7/19	2235~2345	23-45N	122.5	25	28.46	34.21
8	2006/7/19	2235~2345	23-45N	122.5	50	28.03	34.17
9	2006/7/20	0207~0315	23-45N	123	5	27.4	34.5
9	2006/7/20	0207~0315	23-45N	123	25	26.5	34.5
9	2006/7/20	0207~0315	23-45N	123	50	24.75	34.66
10	2006/7/20	0650~0800	23-00N	123	5	27.41	34.48
10	2006/7/20	0650~0800	23-00N	123	25	26.84	34.44
10	2006/7/20	0650~0800	23-00N	123	50	25.65	34.58
11	2006/7/20	1020~1145	23-00N	122.5	5	29.26	34.14
11	2006/7/20	1020~1145	23-00N	122.5	25	28.46	34.12
11	2006/7/20	1020~1145	23-00N	122.5	50	28.09	34.24
12	2006/7/20	1335~1450	23-01N	122	5	29.37	34.11
12	2006/7/20	1335~1450	23-01N	122	25	28.73	34.26
12	2006/7/20	1335~1450	23-01N	122	50	27.64	34.51
13	2006/7/20	1706~1825	23-02N	121.5	5	29.48	33.41
13	2006/7/20	1706~1825	23-02N	121.5	25	28.8	33.86
13	2006/7/20	1706~1825	23-02N	121.5	50	26	34.37
14	2006/7/20	2055~2210	22-40N	121.25	5	29.33	33.17
14	2006/7/20	2055~2210	22-40N	121.25	25	27.27	33.87
14	2006/7/20	2055~2210	22-40N	121.25	50	24.75	34.32
15	2006/7/21	0127~0245	22-15N	121	5	28.13	33.68
15	2006/7/21	0127~0245	22-15N	121	25	27.11	33.73
15	2006/7/21	0127~0245	22-15N	121	50	24.38	34.2

16	2006/7/21	0430~0550	22-15N	121.5	5	29.26	34.01
16	2006/7/21	0430~0550	22-15N	121.5	25	29.05	34.27
16	2006/7/21	0430~0550	22-15N	121.5	50	28.52	34.34
17	2006/7/21	0745~0900	22-15N	122	5	29.53	34.28
17	2006/7/21	0745~0900	22-15N	122	25	29.01	34.28
17	2006/7/21	0745~0900	22-15N	122	50	28.33	34.33
18	2006/7/21	1047~1200	22-15N	122.5	5	29.67	34.39
18	2006/7/21	1047~1200	22-15N	122.5	25	29.15	34.36
18	2006/7/21	1047~1200	22-15N	122.5	50	28.36	34.41
19	2006/7/21	1342~1500	22-15N	123	5	29.15	34.06
19	2006/7/21	1342~1500	22-15N	123	25	29.22	34.26
19	2006/7/21	1342~1500	22-15N	123	50	28.03	34.24
20	2006/7/21	1840~1950	21-30N	123	5	29.99	34.42
20	2006/7/21	1840~1950	21-30N	123	25	29.69	34.44
20	2006/7/21	1840~1950	21-30N	123	50	29.45	34.46
21	2006/7/21	2155~2300	21-30N	122.5	5	28.93	34.52
21	2006/7/21	2155~2300	21-30N	122.5	25	27.91	34.51
21	2006/7/21	2155~2300	21-30N	122.5	50	25.44	34.7
22	2006/7/22	0108~0230	21-30N	122	5	29.19	34.38
22	2006/7/22	0108~0230	21-30N	122	25	28.07	34.53
22	2006/7/22	0108~0230	21-30N	122	50	26.62	34.65
23	2006/7/22	0425~0550	21-30N	121.5	5	29.52	33.92
23	2006/7/22	0425~0550	21-30N	121.5	25	29.34	34.18
23	2006/7/22	0425~0550	21-30N	121.5	50	28.81	34.39
24	2006/7/22	0804~0930	21-30N	121	5	29.72	33.9
24	2006/7/22	0804~0930	21-30N	121	25	29.25	33.91
24	2006/7/22	0804~0930	21-30N	121	50	29.21	33.91
25	2006/7/22	1205~1320	21-30N	120.5	5	29.74	33.89
25	2006/7/22	1205~1320	21-30N	120.5	25	29.19	33.91
25	2006/7/22	1205~1320	21-30N	120.5	50	29.13	33.99
26	2006/7/22	1540~1700	21-30N	120	5	29.74	33.92
26	2006/7/22	1540~1700	21-30N	120	25	29.58	33.92
26	2006/7/22	1540~1700	21-30N	120	50	29.19	33.96
27	2006/7/22	1900~2020	21-30N	119.5	5	29.91	33.93
27	2006/7/22	1900~2020	21-30N	119.5	25	29.25	33.91
27	2006/7/22	1900~2020	21-30N	119.5	50	28.75	34.05
28	2006/7/22	2208~2330	21-30N	119	5	30.05	33.57
28	2006/7/22	2208~2330	21-30N	119	25	29.48	34.06
28	2006/7/22	2208~2330	21-30N	119	50	28.64	34.11
29	2006/7/23	0128~0250	22-00N	119	5	30.38	33.73
29	2006/7/23	0128~0250	22-00N	119	25	29.44	33.81
29	2006/7/23	0128~0250	22-00N	119	50	29	33.89
30	2006/7/23	0430~0600	22-00N	119.5	5	29.8	33.93
30	2006/7/23	0430~0600	22-00N	119.5	25	29.45	33.89
30	2006/7/23	0430~0600	22-00N	119.5	50	28.72	34.05
31	2006/8/7	0940~1030	22-00N	120	5	29.24	33.9

31	2006/8/7 0940~1030 22-00N	120	25	28.99	33.89
31	2006/8/7 0940~1030 22-00N	120	50	28.91	33.89
32	2006/8/7 1244~1300 22-00N	120.5	5	29.78	32.75
32	2006/8/7 1244~1300 22-00N	120.5	25	28.92	33.68
32	2006/8/7 1244~1300 22-00N	120.5	50	28.82	33.93
33	2006/8/7 1600~1615 22-22N	120.3333	5	29.83	33
33	2006/8/7 1600~1615 22-22N	120.3333	25	29	33.38
33	2006/8/7 1600~1615 22-22N	120.3333	50	28	33.86
34	2006/8/7 0635~0715 22-30N	120	5	29.03	33.86
34	2006/8/7 0635~0715 22-30N	120	25	28.87	33.88
34	2006/8/7 0635~0715 22-30N	120	50	28.61	33.86
35	2006/8/7 0345~0415 22-30N	119.5	5	28.88	33.9
35	2006/8/7 0345~0415 22-30N	119.5	25	28.76	33.92
35	2006/8/7 0345~0415 22-30N	119.5	50	28.61	33.88
36	2006/8/7 0112~0125 22-30N	119	5	28.66	33.56
36	2006/8/7 0112~0125 22-30N	119	25	28.57	33.61
36	2006/8/7 0112~0125 22-30N	119	50	25.54	33.96
37	2006/8/6 2242~2555 22-56N	119.1	5	27.52	33.29
37	2006/8/6 2242~2555 22-56N	119.1	25	26.42	33.61
37	2006/8/6 2242~2555 22-56N	119.1	50	-	-
38	2006/8/6 1150~1240 23-00N	119.5	5	-	-
38	2006/8/6 1150~1240 23-00N	119.5	25	28.86	33.18
38	2006/8/6 1150~1240 23-00N	119.5	50	28.7	33.19
39	2006/8/6 0922~0945 23-00N	119.9	5	29.24	32.96
39	2006/8/6 0922~0945 23-00N	119.9	25	28.93	33.13
39	2006/8/6 0922~0945 23-00N	119.9	50	28.03	33.58
40	2006/8/6 0615~0635 23-30N	119.9	5	29.41	32.86
40	2006/8/6 0615~0635 23-30N	119.9	25	29.03	33.02
40	2006/8/6 0615~0635 23-30N	119.9	50	27.09	33.71
41	2006/8/6 0355~0405 23-26N	119.4666	5	27.13	33.42
41	2006/8/6 0355~0405 23-26N	119.4666	25	26.11	33.6
41	2006/8/6 0355~0405 23-26N	119.4666	50	-	-
42	2006/8/6 0110~0125 23-30N	119	5	28.23	33.53
42	2006/8/6 0110~0125 23-30N	119	25	27.45	33.71
42	2006/8/6 0110~0125 23-30N	119	50	-	-
43	2006/8/5 2229~2235 24-00N	119	5	27.55	33.64
43	2006/8/5 2229~2235 24-00N	119	25	25.71	33.71
43	2006/8/5 2229~2235 24-00N	119	50	25.06	33.86
44	2006/8/5 1946~1955 24-00N	119.5	5	27.52	33.58
44	2006/8/5 1946~1955 24-00N	119.5	25	26.39	33.64
44	2006/8/5 1946~1955 24-00N	119.5	50	25.18	33.83
45	2006/8/5 1702~1735 24-00N	120	5	29.35	32.94
45	2006/8/5 1702~1735 24-00N	120	25	28.88	33.27
45	2006/8/5 1702~1735 24-00N	120	50	-	-
46	2006/8/5 1255~1305 24-30N	120.5	5	29.23	33.23
46	2006/8/5 1255~1305 24-30N	120.5	25	28.41	33.39

46	2006/8/5	1255~1305	24-30N	120.5	50	-	-
47	2006/8/5	1024~1045	24-30N	120	5	27.83	33.51
47	2006/8/5	1024~1045	24-30N	120	25	26.2	33.68
47	2006/8/5	1024~1045	24-30N	120	50	25.18	33.87
48	2006/8/5	0753~0815	24-30N	119.5	5	26.55	33.63
48	2006/8/5	0753~0815	24-30N	119.5	25	25.74	33.7
48	2006/8/5	0753~0815	24-30N	119.5	50	24.67	33.96
49	2006/8/5	0359~0415	25-00N	120	5	27.27	33.37
49	2006/8/5	0359~0415	25-00N	120	25	24.96	33.86
49	2006/8/5	0359~0415	25-00N	120	50	-	-
50	2006/8/5	0120~0145	25-00N	120.5	5	27.44	33.3
50	2006/8/5	0120~0145	25-00N	120.5	25	26.07	33.71
50	2006/8/5	0120~0145	25-00N	120.5	50	24.75	34
51	2006/8/4	2250~2315	25-05N	120.9	5	28.93	33.2
51	2006/8/4	2250~2315	25-05N	120.9	25	28.2	33.46
51	2006/8/4	2250~2315	25-05N	120.9	50	27.3	33.58
52	2006/8/4	1933~1945	25-30N	120.5	5	28.03	33.7
52	2006/8/4	1933~1945	25-30N	120.5	25	24.68	34.07
52	2006/8/4	1933~1945	25-30N	120.5	50	24.31	34.12
53	2006/8/4	1552~1615	26-00N	121	5	28.53	33.56
53	2006/8/4	1552~1615	26-00N	121	25	26.23	33.89
53	2006/8/4	1552~1615	26-00N	121	50	25.71	33.93
54	2006/8/4	1300~1325	25-30N	121	5	28.25	33.53
54	2006/8/4	1300~1325	25-30N	121	25	26.18	33.75
54	2006/8/4	1300~1325	25-30N	121	50	25.82	33.84
55	2006/7/17	1820~1915	25-30N	121.5	5	28.91	33.74
55	2006/7/17	1820~1915	25-30N	121.5	25	28.55	33.76
55	2006/7/17	1820~1915	25-30N	121.5	50	27.07	33.83
56	2006/7/17	2120~2205	26-00N	121.5	5	28.32	33.77
56	2006/7/17	2120~2205	26-00N	121.5	25	28.03	33.78
56	2006/7/17	2120~2205	26-00N	121.5	50	27.76	33.78
57	2006/7/18	0005~0055	26-00N	122	5	27.15	33.82
57	2006/7/18	0005~0055	26-00N	122	25	25.44	34.04
57	2006/7/18	0005~0055	26-00N	122	50	19.1	34.36
58	2006/7/18	0300~0355	26-00N	122.5	5	26.33	34.05
58	2006/7/18	0300~0355	26-00N	122.5	25	24.95	34.38
58	2006/7/18	0300~0355	26-00N	122.5	50	21.53	34.8
59	2006/7/18	0539~0635	26-00N	123	5	28.27	34.15
59	2006/7/18	0539~0635	26-00N	123	25	27.06	34.24
59	2006/7/18	0539~0635	26-00N	123	50	24.21	34.83
60	2006/7/18	0850~1015	25-30N	123	5	28.49	34.33
60	2006/7/18	0850~1015	25-30N	123	25	28.11	34.35
60	2006/7/18	0850~1015	25-30N	123	50	27.19	34.41
61	2006/7/18	1220~1315	25-30N	122.5	5	23.18	34.47
61	2006/7/18	1220~1315	25-30N	122.5	25	21.19	34.77
61	2006/7/18	1220~1315	25-30N	122.5	50	19.85	34.82

62	2006/7/18	1500~160'	25-30N	122	5	24.01	34.05
62	2006/7/18	1500~160'	25-30N	122	25	20.79	34.39
62	2006/7/18	1500~160'	25-30N	122	50	18.14	34.63