

	Station Data							Observation Data					
	id	longitude	latitude	depth	strat	depth_bin		id	longitude	latitude	depth	strat	depth_bin
1	ros_0001	-168.1473	-14.53741	4.43	1	SHAL	44	ros_0044	-168.1397	-14.55177	17.59	2	MID
2	ros_0002	-168.1482	-14.53561	4.39	1	SHAL	45	ros_0045	-168.1723	-14.53771	25.26	3	DEEP
3	ros_0003	-168.1454	-14.54100	4.06	1	SHAL	46	ros_0046	-168.1526	-14.55825	21.87	3	DEEP
4	ros_0004	-168.1498	-14.55550	5.83	1	SHAL	47	ros_0047	-168.1714	-14.53770	18.50	3	DEEP
5	ros_0005	-168.1511	-14.52932	12.17	2	MID	48	ros_0048	-168.1612	-14.53486	20.09	3	DEEP
6	ros_0006	-168.1461	-14.55456	13.92	2	MID	49	ros_0049	-168.1575	-14.53301	19.60	3	DEEP
7	ros_0007	-168.1492	-14.53201	10.08	2	MID	50	ros_0050	-168.1443	-14.55453	21.56	3	DEEP
8	ros_0008	-168.1502	-14.52931	13.22	2	MID	51	ros_0051	-168.1502	-14.52841	19.10	3	DEEP
9	ros_0009	-168.1406	-14.55178	12.11	2	MID	52	ros_0052	-168.1407	-14.54455	19.20	3	DEEP
10	ros_0010	-168.1517	-14.55643	6.37	2	MID	53	ros_0053	-168.1470	-14.55547	21.80	3	DEEP
11	ros_0011	-168.1520	-14.52843	16.84	2	MID	54	ros_0054	-168.1640	-14.53580	22.03	3	DEEP
12	ros_0012	-168.1388	-14.54995	11.50	2	MID	55	ros_0055	-168.1473	-14.53379	27.39	3	DEEP
13	ros_0013	-168.1723	-14.54223	15.25	2	MID	56	ros_0056	-168.1489	-14.55640	24.33	3	DEEP
14	ros_0014	-168.1637	-14.55567	16.22	2	MID	57	ros_0057	-168.1492	-14.52840	24.01	3	DEEP
15	ros_0015	-168.1454	-14.53919	15.47	2	MID	58	ros_0058	-168.1590	-14.56104	24.13	3	DEEP
16	ros_0016	-168.1501	-14.53112	8.88	2	MID	59	ros_0059	-168.1581	-14.56102	21.19	3	DEEP
17	ros_0017	-168.1443	-14.55363	9.03	2	MID	60	ros_0060	-168.1649	-14.53581	22.06	3	DEEP
18	ros_0018	-168.1388	-14.54634	17.17	2	MID	61	ros_0061	-168.1435	-14.54097	24.85	3	DEEP
19	ros_0019	-168.1572	-14.56011	13.17	2	MID	62	ros_0062	-168.1714	-14.53679	29.85	3	DEEP
20	ros_0020	-168.1416	-14.54366	16.24	2	MID	63	ros_0063	-168.1686	-14.53676	19.22	3	DEEP
21	ros_0021	-168.1473	-14.53560	14.73	2	MID	64	ros_0064	-168.1585	-14.53302	21.95	3	DEEP
22	ros_0022	-168.1520	-14.52933	12.23	2	MID	65	ros_0065	-168.1498	-14.55641	18.23	3	DEEP
23	ros_0023	-168.1492	-14.53020	15.21	2	MID	66	ros_0066	-168.1464	-14.53649	21.48	3	DEEP
24	ros_0024	-168.1463	-14.53830	10.16	2	MID	67	ros_0067	-168.1575	-14.53211	27.36	3	DEEP
25	ros_0025	-168.1397	-14.54635	11.79	2	MID	68	ros_0068	-168.1703	-14.54672	20.07	3	DEEP
26	ros_0026	-168.1482	-14.53471	8.86	2	MID	69	ros_0069	-168.1618	-14.55836	20.97	3	DEEP
27	ros_0027	-168.1548	-14.53027	16.16	2	MID	70	ros_0070	-168.1483	-14.53109	22.45	3	DEEP
28	ros_0028	-168.1539	-14.52936	16.79	2	MID	71	ros_0071	-168.1557	-14.53028	23.85	3	DEEP
29	ros_0029	-168.1529	-14.52934	12.78	2	MID	72	ros_0072	-168.1454	-14.53829	20.86	3	DEEP
30	ros_0030	-168.1535	-14.55826	14.43	2	MID	73	ros_0073	-168.1369	-14.54902	22.02	3	DEEP
31	ros_0031	-168.1511	-14.52842	16.91	2	MID	74	ros_0074	-168.1553	-14.56009	21.64	3	DEEP
32	ros_0032	-168.1435	-14.54188	16.26	2	MID	75	ros_0075	-168.1684	-14.54941	20.45	3	DEEP
33	ros_0033	-168.1656	-14.55299	17.28	2	MID	76	ros_0076	-168.1572	-14.56101	22.77	3	DEEP
34	ros_0034	-168.1388	-14.54724	11.76	2	MID	77	ros_0077	-168.1379	-14.54632	21.03	3	DEEP
35	ros_0035	-168.1407	-14.54546	11.06	2	MID	78	ros_0078	-168.1445	-14.54008	19.68	3	DEEP
36	ros_0036	-168.1452	-14.55454	16.51	2	MID	79	ros_0079	-168.1397	-14.54544	19.91	3	DEEP
37	ros_0037	-168.1444	-14.54189	6.22	2	MID	80	ros_0080	-168.1600	-14.56014	20.55	3	DEEP
38	ros_0038	-168.1444	-14.54098	13.28	2	MID	81	ros_0081	-168.1511	-14.52751	25.58	3	DEEP
39	ros_0039	-168.1603	-14.53485	15.78	2	MID	82	ros_0082	-168.1492	-14.52930	18.37	3	DEEP
40	ros_0040	-168.1544	-14.55827	10.33	2	MID	83	ros_0083	-168.1603	-14.53395	23.81	3	DEEP
41	ros_0041	-168.1378	-14.54903	15.82	2	MID	84	ros_0084	-168.1695	-14.53677	21.41	3	DEEP
42	ros_0042	-168.1416	-14.54456	11.73	2	MID	85	ros_0085	-168.1666	-14.55209	20.81	3	DEEP
43	ros_0043	-168.1388	-14.54905	8.38	2	MID	86	NA	NA	NA	NA	NA	NA