

	Station Data							Geographic Data						
	id	longitude	latitude	depth	strat	depth_bin		id	longitude	latitude	depth	strat	depth_bin	
Left Column	1	joh_0001	-169.5284	16.75974	1.83	1	SHAL	36	joh_0036	-169.5436	16.74449	17.76	2	MID
	2	joh_0002	-169.4813	16.78651	5.99	1	SHAL	37	joh_0037	-169.5521	16.73280	10.06	2	MID
	3	joh_0003	-169.5162	16.76960	2.23	1	SHAL	38	joh_0038	-169.5455	16.74089	8.07	2	MID
	4	joh_0004	-169.4907	16.78206	3.23	1	SHAL	39	joh_0039	-169.5407	16.74718	13.35	2	MID
	5	joh_0005	-169.5492	16.73549	2.63	1	SHAL	40	joh_0040	-169.5587	16.72110	12.95	2	MID
	6	joh_0006	-169.5455	16.73998	2.77	1	SHAL	41	joh_0041	-169.5360	16.75438	17.99	2	MID
	7	joh_0007	-169.4635	16.78457	1.66	1	SHAL	42	joh_0042	-169.4682	16.78732	16.04	2	MID
	8	joh_0008	-169.4955	16.77758	1.09	1	SHAL	43	joh_0043	-169.4964	16.78030	16.54	2	MID
	9	joh_0009	-169.4860	16.78384	3.43	1	SHAL	44	joh_0044	-169.5568	16.72560	15.49	2	MID
	10	joh_0010	-169.5598	16.71026	3.44	1	SHAL	45	joh_0045	-169.5473	16.73909	9.05	2	MID
	11	joh_0011	-169.5313	16.75705	2.55	1	SHAL	46	joh_0046	-169.4616	16.78637	15.37	2	MID
	12	joh_0012	-169.5115	16.77137	3.83	1	SHAL	47	joh_0047	-169.4992	16.77761	13.90	2	MID
	13	joh_0013	-169.5483	16.73548	1.34	1	SHAL	48	joh_0048	-169.4597	16.78545	10.24	2	MID
	14	joh_0014	-169.4889	16.78205	2.03	1	SHAL	49	joh_0049	-169.4626	16.78547	9.08	2	MID
	15	joh_0015	-169.5474	16.73729	1.81	1	SHAL	50	joh_0050	-169.4719	16.78735	12.80	2	MID
	16	joh_0016	-169.5597	16.71297	3.86	1	SHAL	51	joh_0051	-169.4654	16.78549	8.83	2	MID
	17	joh_0017	-169.5588	16.71658	2.95	1	SHAL	52	joh_0052	-169.5540	16.73101	16.35	2	MID
	18	joh_0018	-169.4879	16.78295	2.91	1	SHAL	53	joh_0053	-169.4804	16.78741	11.09	2	MID
	19	joh_0019	-169.4898	16.78296	5.14	1	SHAL	54	joh_0054	-169.4391	16.78078	14.95	2	MID
	20	joh_0020	-169.5588	16.71477	2.47	1	SHAL	55	joh_0055	-169.5379	16.75168	17.92	2	MID
Right Column	21	joh_0021	-169.5417	16.74448	5.24	1	SHAL	56	joh_0056	-169.4945	16.78119	14.76	2	MID
	22	joh_0022	-169.5379	16.74806	1.91	1	SHAL	57	joh_0057	-169.5039	16.77403	6.04	2	MID
	23	joh_0023	-169.5237	16.76604	5.82	1	SHAL	58	joh_0058	-169.5162	16.77050	9.93	2	MID
	24	joh_0024	-169.5369	16.75077	4.75	1	SHAL	59	joh_0059	-169.4401	16.77988	9.66	2	MID
	25	joh_0025	-169.4448	16.78263	17.20	2	MID	60	joh_0060	-169.4588	16.78454	7.52	2	MID
	26	joh_0026	-169.5530	16.73190	15.23	2	MID	61	joh_0061	-169.5568	16.72741	21.14	3	DEEP
	27	joh_0027	-169.5578	16.72290	12.86	2	MID	62	joh_0062	-169.5587	16.72291	19.14	3	DEEP
	28	joh_0028	-169.4392	16.77897	9.51	2	MID	63	joh_0063	-169.5511	16.73641	22.17	3	DEEP
	29	joh_0029	-169.4644	16.78639	15.41	2	MID	64	joh_0064	-169.5407	16.74808	18.44	3	DEEP
	30	joh_0030	-169.5607	16.71388	14.11	2	MID	65	joh_0065	-169.4992	16.77851	18.87	3	DEEP
	31	joh_0031	-169.5265	16.76335	7.58	2	MID	66	joh_0066	-169.5388	16.74988	18.22	3	DEEP
	32	joh_0032	-169.5077	16.77315	10.52	2	MID	67	joh_0067	-169.5530	16.73281	18.57	3	DEEP
	33	joh_0033	-169.5597	16.71478	8.39	2	MID	68	joh_0068	-169.5001	16.77761	18.65	3	DEEP
	34	joh_0034	-169.4551	16.78361	9.14	2	MID	69	joh_0069	-169.5398	16.74898	18.39	3	DEEP
	35	joh_0035	-169.4513	16.78358	12.80	2	MID	70	NA	NA	NA	NA	NA	NA