

StationID	Sample Date	Temperature,		Profile	
		water {deg C}	Deg F	Depth {m}	
MR_LS_216_2	05/12/2006 11:55	12.06	53.708	0.994	
MR_LS_216_3	05/12/2006 10:20	10.96	51.728	0.974	
MR_LS_216_4	05/12/2006 11:15	11.19	52.142	1.001	
MR_LS_216_4	05/12/2006 11:15	11.17	52.106	1.995	
MR_LS_223_1	07/12/2005 16:05	22.55	72.59	0.457	
MR_LS_223_1	07/12/2005 16:06	22.52	72.536	0.877	
MR_LS_223_3	07/12/2005 17:08	22.61	72.698	0.51	
MR_LS_223_3	07/12/2005 17:09	22.59	72.662	0.814	
MR_LS_229_1	07/12/2005 14:53	24.95	76.91	0.549	
MR_LS_229_1	07/12/2005 14:55	23.73	74.714	0.913	
MR_LS_229_2	07/12/2005 15:17	24.37	75.866	0.396	
MR_LS_229_3	07/12/2005 15:34	26.36	79.448	0.425	
MR_LS_23_2	07/12/2005 16:43	23.22	73.796	0.395	
MR_LS_23_2	07/12/2005 16:45	23.07	73.526	0.715	
MR_LS_23_2	07/12/2005 16:45	22.6	72.68	1.836	
MR_LS_232_1	07/13/2006 11:34	22.22	71.996	1.014	
MR_LS_232_1	07/13/2006 11:35	22.2	71.96	2.023	
MR_LS_232_2	07/13/2006 12:42	22.43	72.374	0.547	
MR_LS_232_2	07/13/2006 12:43	22.4	72.32	2	
MR_LS_232_3	07/13/2006 13:06	22.64	72.752	1.02	
MR_LS_237_1	05/18/2006 12:20	15.82	60.476	0.948	
MR_LS_237_1	05/18/2006 12:20	14.73	58.514	2.001	
MR_LS_237_1	05/18/2006 12:20	14.64	58.352	3.003	
MR_LS_237_1	05/18/2006 12:20	14.61	58.298	3.992	
MR_LS_237_2	07/18/2006 11:55	15.27	59.486	1.037	
MR_LS_237_3	07/18/2006 11:25	15.04	59.072	1.046	
MR_LS_237_3	07/18/2006 11:25	14.63	58.334	2.002	
MR_LS_237_3	07/18/2006 11:25	14.56	58.208	3.027	
MR_LS_237_3	07/18/2006 11:25	14.53	58.154	4.035	
MR_LS_244_1	07/13/2006 14:16	24.03	75.254	1.015	
MR_LS_244_1	07/13/2006 14:17	23.92	75.056	2.093	
MR_LS_244_1	07/13/2006 14:05:00 PM	23.87	74.966	3	
MR_LS_244_2	07/13/2006 14:46	24.38	75.884	1.03	
MR_LS_244_2	07/13/2006 14:46	24.09	75.362	2.029	
MR_LS_244_3	07/13/2006 15:13	23.93	75.074	1.092	
MR_LS_244_3	07/13/2006 15:15	23.74	74.732	3.028	
MR_LS_244_3	07/13/2006 15:15	23.63	74.534	3.991	
MR_LS_244_3	07/13/2006 15:00:00 PM	23.83	74.894	2	
MR_LS_245_2	06/02/2005 12:08	17.02	62.636	0.585	
MR_LS_245_2	06/02/2005 12:10	16	60.8	1.055	
MR_LS_245_2	06/02/2005 12:11	15.74	60.332	1.941	
MR_LS_245_2	06/02/2005 12:12	15.51	59.918	3.017	
MR_LS_245_2	06/02/2005 12:12	15.38	59.684	4.033	
MR_LS_245_2	06/02/2005 12:13	15.3	59.54	4.973	
MR_LS_245_3	06/02/2005 12:43	16.24	61.232	0.646	
MR_LS_245_3	06/02/2005 12:44	16.09	60.962	1.062	
MR_LS_245_3	06/02/2005 12:45	15.67	60.206	2.008	
MR_LS_245_3	06/02/2005 12:46	15.21	59.378	3.044	

StationID	Sample Date	Temperature,		Profile	
		water {deg C}	Deg F	Depth {m}	
MR_LS_245_3	06/02/2005 12:46	15.11	59.198	4.14	
MR_LS_245_3	06/02/2005 12:47	15.1	59.18	5.042	
MR_LS_245_4	06/02/2005 13:15	17.2	62.96	0.581	
MR_LS_245_4	06/02/2005 13:16	15.92	60.656	1.048	
MR_LS_245_4	06/02/2005 13:17	15.56	60.008	2.008	
MR_LS_245_4	06/02/2005 13:17	15.23	59.414	3.055	
MR_LS_251_1	07/06/2005 10:36	23.87	74.966	0.59	
MR_LS_251_1	07/06/2005 10:36	23.88	74.984	1	
MR_LS_251_1	07/06/2005 10:36	23.78	74.804	2	
MR_LS_251_1	07/06/2005 10:36	23.69	74.642	3	
MR_LS_251_1	07/06/2005 10:36	23.16	73.688	4	
MR_LS_251_2	07/06/2005 11:30	23.61	74.498	0.59	
MR_LS_251_2	07/06/2005 11:30	23.63	74.534	1	
MR_LS_251_3	07/06/2005 11:45	22.99	73.382	0.59	
MR_LS_251_3	07/06/2005 11:45	23.07	73.526	1	
MR_LS_251_3	07/06/2005 11:45	22.98	73.364	2	
MR_LS_251_3	07/06/2005 11:45	22.9	73.22	3	
MR_LS_251_3	07/06/2005 11:45	22.87	73.166	4	
MR_LS_251_3	07/06/2005 11:45	22.85	73.13	5	
MR_LS_251_3	07/06/2005 11:45	22.81	73.058	6	
MR_LS_251_3	07/06/2005 11:45	22.79	73.022	7	
MR_LS_251_3	07/06/2005 11:45	22.78	73.004	8	
MR_LS_251_3	07/06/2005 11:45	22.71	72.878	9	
MR_LS_256_1	07/13/2006 16:30	25.16	77.288	1.008	
MR_LS_256_1	07/13/2006 16:31	25.06	77.108	2.077	
MR_LS_256_1	07/13/2006 16:32	25.02	77.036	3.102	
MR_LS_256_1	07/13/2006 16:32	24.99	76.982	4.105	
MR_LS_256_1	07/13/2006 16:33	24.81	76.658	5.039	
MR_LS_256_1	07/13/2006 16:34	24.21	75.578	5.959	
MR_LS_256_1	07/13/2006 16:35	23.87	74.966	7.103	
MR_LS_256_1	07/13/2006 16:36	23.78	74.804	8.151	
MR_LS_256_2	07/13/2006 16:55	24.78	76.604	1.024	
MR_LS_256_2	07/13/2006 16:55	24.2	75.56	2.028	
MR_LS_256_2	07/13/2006 16:56	24.09	75.362	3.136	
MR_LS_256_2	07/13/2006 16:58	24.01	75.218	4.042	
MR_LS_256_2	07/13/2006 16:58	23.78	74.804	4.98	
MR_LS_256_3	07/13/2006 17:11	25.59	78.062	1.024	
MR_LS_256_3	07/13/2006 17:12	25.15	77.27	2.041	
MR_LS_256_3	07/13/2006 17:15	25.32	77.576	3.068	
MR_LS_256_3	07/13/2006 17:15	25.03	77.054	4.023	
MR_LS_256_3	07/13/2006 17:16	24.67	76.406	5.044	
MR_LS_256_3	07/13/2006 17:17	24.17	75.506	6.027	
MR_LS_256_3	07/13/2006 17:17	24.11	75.398	7.037	
MR_LS_256_3	07/13/2006 17:19	23.87	74.966	8.212	
MR_LS_256_3	07/13/2006 17:19	23.8	74.84	9.135	
MR_LS_258_1	05/25/2005 12:15	17.44	63.392	0.59	
MR_LS_258_1	05/25/2005 12:15	17.42	63.356	1	
MR_LS_258_1	05/25/2005 12:15	17.18	62.924	2	

StationID	Sample Date	Temperature,		Profile
		water {deg C}	Deg F	Depth {m}
MR_LS_258_1	05/25/2005 12:15	17	62.6	3
MR_LS_258_1	05/25/2005 12:15	16.8	62.24	4
MR_LS_258_1	05/25/2005 12:15	16.61	61.898	5
MR_LS_258_1	05/25/2005 12:15	16.5	61.7	6
MR_LS_258_1	05/25/2005 12:15	16.34	61.412	7
MR_LS_258_2	05/25/2005 14:50	17.73	63.914	0.59
MR_LS_258_2	05/25/2005 14:50	17.74	63.932	1
MR_LS_258_2	05/25/2005 14:50	17.07	62.726	2
MR_LS_258_2	05/25/2005 14:50	16.99	62.582	3
MR_LS_258_2	05/25/2005 14:50	16.8	62.24	4
MR_LS_258_3	05/27/2005 15:40	17.69	63.842	0.59
MR_LS_258_3	05/27/2005 15:40	17.58	63.644	1
MR_LS_258_3	05/27/2005 15:40	17.39	63.302	2
MR_LS_258_3	05/27/2005 15:40	17.39	63.302	3
MR_LS_258_3	05/27/2005 15:40	17.37	63.266	4
MR_LS_258_3	05/27/2005 15:40	16.62	61.916	5
MR_LS_258_3	05/27/2005 15:40	16.37	61.466	6
MR_LS_258_3	05/27/2005 15:40	16.18	61.124	7
MR_LS_265_1	05/17/2006 9:40	14.65	58.37	1.029
MR_LS_265_1	05/17/2006 9:40	14.64	58.352	2.041
MR_LS_265_1	05/17/2006 9:40	14.62	58.316	3.086
MR_LS_265_1	05/17/2006 9:40	14.6	58.28	4.049
MR_LS_265_1	05/17/2006 9:40	14.56	58.208	5.036
MR_LS_265_1	05/17/2006 9:40	14.52	58.136	6.065
MR_LS_265_1	05/17/2006 9:40	14.51	58.118	6.963
MR_LS_265_1	05/17/2006 9:40	14.09	57.362	7.984
MR_LS_265_1	05/17/2006 9:40	13.34	56.012	9.027
MR_LS_265_3	05/17/2006 10:25	14.35	57.83	0.986
MR_LS_265_3	05/17/2006 10:25	14.3	57.74	2.054
MR_LS_265_3	05/17/2006 10:25	14.18	57.524	3.046
MR_LS_265_3	05/17/2006 10:25	14.12	57.416	4.041
MR_LS_265_3	05/17/2006 10:25	14.05	57.29	5.052
MR_LS_265_3	05/17/2006 10:25	13.96	57.128	6.027
MR_LS_265_3	05/17/2006 10:25	13.82	56.876	7.016
MR_LS_265_3	05/17/2006 10:25	13.66	56.588	7.992
MR_LS_265_3	05/17/2006 10:25	13.14	55.652	9.015
MR_LS_265_3	05/17/2006 10:25	12.65	54.77	10.081
MR_LS_265_3	05/17/2006 10:25	12.62	54.716	11
MR_LS_265_3	05/17/2006 10:25	12.62	54.716	12.013
MR_LS_265_3	05/17/2006 10:25	12.6	54.68	13.034
MR_LS_265_4	05/17/2006 11:15	14.67	58.406	1.041
MR_LS_265_4	05/17/2006 11:15	14.63	58.334	2.06
MR_LS_265_4	05/17/2006 11:15	14.58	58.244	3.045
MR_LS_265_4	05/17/2006 11:15	14.53	58.154	4.045
MR_LS_265_4	05/17/2006 11:15	14.54	58.172	5.061
MR_LS_265_4	05/17/2006 11:15	14.44	57.992	6.04
MR_LS_265_4	05/17/2006 11:15	14.38	57.884	7.023
MR_LS_265_4	05/17/2006 11:15	14.2	57.56	7.989

StationID	Sample Date	Temperature,		Profile	
		water {deg C}	Deg F	Depth {m}	
MR_LS_272_1	07/19/2006 14:02	24.33	75.794	1.078	
MR_LS_272_1	07/19/2006 14:02	24.31	75.758	1.977	
MR_LS_272_1	07/19/2006 14:03	24.15	75.47	4.014	
MR_LS_272_1	07/19/2006 14:04	24.04	75.272	5.045	
MR_LS_272_1	07/19/2006 14:04	24.03	75.254	5.931	
MR_LS_272_1	07/19/2006 14:05	24.03	75.254	6.879	
MR_LS_272_1	07/19/2006 14:05	24	75.2	7.749	
MR_LS_272_1	07/19/2006 14:05	24	75.2	9	
MR_LS_272_1	07/19/2006 14:05	24	75.2	10	
MR_LS_272_1	07/19/2006 14:05	24	75.2	11	
MR_LS_272_1	07/19/2006 14:05	24	75.2	12	
MR_LS_272_1	07/19/2006 14:05	24	75.2	13	
MR_LS_272_1	07/19/2006 14:00:00 PM	24.32	75.776	3	
MR_LS_272_2	07/19/2006 17:01	24.58	76.244	1.158	
MR_LS_272_2	07/19/2006 17:02	24.57	76.226	2.064	
MR_LS_272_2	07/19/2006 17:02	24.54	76.172	3.086	
MR_LS_272_2	07/19/2006 17:03	24.53	76.154	4.068	
MR_LS_272_2	07/19/2006 17:03	24.53	76.154	5.075	
MR_LS_272_2	07/19/2006 17:03	24.5	76.1	6.054	
MR_LS_272_2	07/19/2006 17:03	24.45	76.01	6.988	
MR_LS_272_2	07/19/2006 17:04	24.38	75.884	8.018	
MR_LS_272_2	07/19/2006 17:04	24.3	75.74	9.081	
MR_LS_272_2	07/19/2006 17:05	24.26	75.668	9.963	
MR_LS_272_2	07/19/2006 17:05	24.18	75.524	10.874	
MR_LS_272_4	07/19/2006 17:45	24.65	76.37	0.933	
MR_LS_272_4	07/19/2006 17:45	24.64	76.352	2.063	
MR_LS_272_4	07/19/2006 17:45	24.63	76.334	3.054	
MR_LS_272_4	07/19/2006 17:46	24.55	76.19	4.11	
MR_LS_272_4	07/19/2006 17:46	24.49	76.082	5.027	
MR_LS_272_4	07/19/2006 17:46	24.37	75.866	6.097	
MR_LS_272_4	07/19/2006 17:47	24.27	75.686	6.998	
MR_LS_272_4	07/19/2006 17:47	24.17	75.506	8.066	
MR_LS_272_4	07/19/2006 17:47	24.06	75.308	8.98	
MR_LS_272_4	07/19/2006 17:47	24.03	75.254	9.608	
MR_LS_274_1	06/02/2005 15:47	18.42	65.156	0.626	
MR_LS_274_1	06/02/2005 15:52	17.63	63.734	1.03	
MR_LS_274_1	06/02/2005 15:53	16.1	60.98	2.054	
MR_LS_274_1	06/02/2005 15:54	16.01	60.818	3.033	
MR_LS_274_1	06/02/2005 15:54	16	60.8	4.021	
MR_LS_274_1	06/02/2005 15:55	15.99	60.782	5.038	
MR_LS_274_1	06/02/2005 15:55	15.96	60.728	6.053	
MR_LS_274_1	06/02/2005 15:56	15.89	60.602	7.041	
MR_LS_274_1	06/02/2005 15:57	15.83	60.494	8.032	
MR_LS_274_1	06/02/2005 15:57	15.45	59.81	9.084	
MR_LS_274_1	06/02/2005 15:59	15.27	59.486	10.026	
MR_LS_274_1	06/02/2005 16:00	14.73	58.514	11.012	
MR_LS_274_1	06/02/2005 16:00	14.32	57.776	12.05	
MR_LS_274_3	06/02/2005 16:33	18.47	65.246	0.583	

StationID	Sample Date	Temperature,		Profile	
		water {deg C}	Deg F	Depth {m}	
MR_LS_274_3	06/02/2005 16:36	18.13	64.634	1.052	
MR_LS_274_3	06/02/2005 16:36	17.77	63.986	1.967	
MR_LS_274_3	06/02/2005 16:38	16.06	60.908	2.996	
MR_LS_274_3	06/02/2005 16:38	16.03	60.854	4.055	
MR_LS_274_3	06/02/2005 16:40	16	60.8	5.025	
MR_LS_274_3	06/02/2005 16:41	15.95	60.71	6.005	
MR_LS_274_3	06/02/2005 16:42	15.92	60.656	7.018	
MR_LS_274_3	06/02/2005 16:43	15.82	60.476	8.017	
MR_LS_274_3	06/02/2005 16:44	15.65	60.17	9.047	
MR_LS_274_4	06/02/2005 17:05	18.3	64.94	0.588	
MR_LS_274_4	06/02/2005 17:07	17.28	63.104	1.009	
MR_LS_274_4	06/02/2005 17:08	16.75	62.15	2.036	
MR_LS_274_4	06/02/2005 17:08	16.1	60.98	3.072	
MR_LS_274_4	06/02/2005 17:10	16	60.8	4.014	
MR_LS_274_4	06/02/2005 17:11	15.99	60.782	5.039	
MR_LS_274_4	06/02/2005 17:11	15.98	60.764	6.024	
MR_LS_274_4	06/02/2005 17:12	15.89	60.602	7.004	
MR_LS_274_4	06/02/2005 17:13	15.86	60.548	8.04	
MR_LS_274_4	06/02/2005 17:15	15.74	60.332	9.022	
MR_LS_274_4	06/02/2005 17:16	15.27	59.486	10.024	
MR_LS_274_4	06/02/2005 17:17	14.7	58.46	11.044	
MR_LS_274_4	06/02/2005 17:18	14.33	57.794	12.012	
MR_LS_282_1	07/13/2005 9:37	27.05	80.69	0.16002	
MR_LS_282_1	07/13/2005 9:41	24.76	76.568	6.592824	
MR_LS_282_1	07/13/2005 9:42	24.82	76.676	5.6674512	
MR_LS_282_1	07/13/2005 9:43	25.05	77.09	4.623816	
MR_LS_282_1	07/13/2005 9:44	26.22	79.196	2.6453592	
MR_LS_282_1	07/13/2005 9:44	25.15	77.27	3.5835336	
MR_LS_282_1	07/13/2005 9:46	27.01	80.618	0.5888736	
MR_LS_282_1	07/13/2005 9:46	26.93	80.474	1.6358616	
MR_LS_282_2	07/13/2005 10:10	26.92	80.456	0.214884	
MR_LS_282_2	07/13/2005 10:13	24.44	75.992	11.629949	
MR_LS_282_2	07/13/2005 10:15	24.71	76.478	9.5350584	
MR_LS_282_2	07/13/2005 10:15	24.58	76.244	10.638434	
MR_LS_282_2	07/13/2005 10:17	24.98	76.964	7.4578464	
MR_LS_282_2	07/13/2005 10:17	24.85	76.73	8.5636608	
MR_LS_282_2	07/13/2005 10:19	25.26	77.468	6.5437512	
MR_LS_282_2	07/13/2005 10:20	25.47	77.846	5.5705248	
MR_LS_282_2	07/13/2005 10:21	25.85	78.53	3.8401752	
MR_LS_282_2	07/13/2005 10:21	25.75	78.35	4.48818	
MR_LS_282_2	07/13/2005 10:22	26.26	79.268	2.6093928	
MR_LS_282_2	07/13/2005 10:23	26.53	79.754	1.6258032	
MR_LS_282_2	07/13/2005 10:24	26.85	80.33	0.6056376	
MR_LS_282_3	07/13/2005 10:41	27	80.6	0.2913888	
MR_LS_282_3	07/13/2005 10:43	24.78	76.604	9.297924	
MR_LS_282_3	07/13/2005 10:44	25.22	77.396	7.4468736	
MR_LS_282_3	07/13/2005 10:44	24.86	76.748	8.65632	
MR_LS_282_3	07/13/2005 10:46	25.45	77.81	6.3419736	

StationID	Sample Date	Temperature,		Profile
		water {deg C}	Deg F	Depth {m}
MR_LS_282_3	07/13/2005 10:47	25.57	78.026	5.6199024
MR_LS_282_3	07/13/2005 10:48	25.94	78.692	4.5351192
MR_LS_282_3	07/13/2005 10:49	26.23	79.214	3.704844
MR_LS_282_3	07/13/2005 10:50	26.29	79.322	2.5792176
MR_LS_282_3	07/13/2005 10:51	26.89	80.402	0.6824472
MR_LS_282_3	07/13/2005 10:51	26.65	79.97	1.4657832
MR_LS_287_1	07/13/2005 11:36	26.92	80.456	0.1408176
MR_LS_287_1	07/13/2005 11:48	24.47	76.046	13.482218
MR_LS_287_1	07/13/2005 11:49	24.68	76.424	12.39835
MR_LS_287_1	07/13/2005 11:50	24.82	76.676	10.521086
MR_LS_287_1	07/13/2005 11:50	24.77	76.586	11.488522
MR_LS_287_1	07/13/2005 11:51	24.84	76.712	10.45403
MR_LS_287_1	07/13/2005 11:52	24.92	76.856	9.549384
MR_LS_287_1	07/13/2005 11:53	25.12	77.216	8.5011768
MR_LS_287_1	07/13/2005 11:54	25.28	77.504	7.5230736
MR_LS_287_1	07/13/2005 11:55	25.78	78.404	5.5440072
MR_LS_287_1	07/13/2005 11:55	25.57	78.026	6.460236
MR_LS_287_1	07/13/2005 11:56	26.28	79.304	3.5655504
MR_LS_287_1	07/13/2005 11:56	26.16	79.088	4.5107352
MR_LS_287_1	07/13/2005 11:57	26.36	79.448	2.4685752
MR_LS_287_1	07/13/2005 11:58	26.65	79.97	0.566928
MR_LS_287_1	07/13/2005 11:58	26.43	79.574	1.5947136
MR_LS_287_2	07/13/2005 12:21	26.97	80.546	0.249936
MR_LS_287_2	07/13/2005 12:25	24.55	76.19	12.512954
MR_LS_287_2	07/13/2005 12:26	24.65	76.37	11.521135
MR_LS_287_2	07/13/2005 12:27	24.76	76.568	10.497922
MR_LS_287_2	07/13/2005 12:28	25.03	77.054	8.5398864
MR_LS_287_2	07/13/2005 12:29	25.65	78.17	6.4992504
MR_LS_287_2	07/13/2005 12:29	25.19	77.342	7.6288392
MR_LS_287_2	07/13/2005 12:30	25.94	78.692	5.414772
MR_LS_287_2	07/13/2005 12:31	26.31	79.358	4.5378624
MR_LS_287_2	07/13/2005 12:32	26.37	79.466	3.5240976
MR_LS_287_2	07/13/2005 12:33	26.43	79.574	2.5152096
MR_LS_287_2	07/13/2005 12:34	26.51	79.718	1.5944088
MR_LS_287_2	07/13/2005 12:35	26.83	80.294	0.5422392
MR_LS_287_3	07/13/2005 13:04	27.2	80.96	0.2130552
MR_LS_287_3	07/13/2005 13:06	24.5	76.1	12.588545
MR_LS_287_3	07/13/2005 13:07	24.79	76.622	11.399825
MR_LS_287_3	07/13/2005 13:08	24.82	76.676	10.387889
MR_LS_287_3	07/13/2005 13:09	24.98	76.964	9.5003112
MR_LS_287_3	07/13/2005 13:10	25.26	77.468	8.4966048
MR_LS_287_3	07/13/2005 13:12	26.24	79.232	7.438644
MR_LS_287_3	07/13/2005 13:13	26.3	79.34	6.4072008
MR_LS_287_3	07/13/2005 13:14	26.45	79.61	5.5147464
MR_LS_287_3	07/13/2005 13:15	26.48	79.664	4.5433488
MR_LS_287_3	07/13/2005 13:17	26.49	79.682	3.4917888
MR_LS_287_3	07/13/2005 13:18	26.55	79.79	2.6200608
MR_LS_287_3	07/13/2005 13:19	27.08	80.744	1.5703296

StationID	Sample Date	Temperature,		Profile
		water {deg C}	Deg F	Depth {m}
MR_LS_287_3	07/13/2005 13:20	27.12	80.816	0.4873752
MR_LS_290_1	07/19/2006 9:40	24.78	76.604	1.074
MR_LS_290_1	07/19/2006 9:40	24.77	76.586	2.071
MR_LS_290_1	07/19/2006 9:41	24.77	76.586	2.992
MR_LS_290_1	07/19/2006 9:41	24.77	76.586	4.045
MR_LS_290_1	07/19/2006 9:42	24.77	76.586	4.982
MR_LS_290_1	07/19/2006 9:43	24.77	76.586	6.015
MR_LS_290_1	07/19/2006 9:44	24.77	76.586	7.052
MR_LS_290_1	07/19/2006 9:44	24.77	76.586	7.995
MR_LS_290_1	07/19/2006 9:45	24.76	76.568	9.065
MR_LS_290_1	07/19/2006 9:46	24.76	76.568	10.057
MR_LS_290_1	07/19/2006 9:46	24.75	76.55	11.013
MR_LS_290_1	07/19/2006 9:47	24.74	76.532	11.937
MR_LS_290_3	07/19/2006 11:20	25.14	77.252	1.024
MR_LS_290_3	07/19/2006 11:21	25.12	77.216	2.037
MR_LS_290_4	07/19/2006 11:54	24.94	76.892	0.958
MR_LS_290_4	07/19/2006 11:55	24.91	76.838	1.973
MR_LS_290_4	07/19/2006 11:55	24.91	76.838	2.939
MR_LS_290_4	07/19/2006 11:56	24.88	76.784	4.001
MR_LS_296_1	07/16/2006 15:00:00 PM	13.81	56.858	0.988
MR_LS_296_1	07/16/2006 15:00:00 PM	13.46	56.228	3.068
MR_LS_296_1	07/16/2006 15:00:00 PM	12.93	55.274	5.054
MR_LS_296_1	07/16/2006 15:00:00 PM	12.88	55.184	7.009
MR_LS_296_1	07/16/2006 15:00:00 PM	12.81	55.058	9.059
MR_LS_296_1	07/16/2006 15:00:00 PM	12.56	54.608	11.019
MR_LS_296_1	07/16/2006 15:00:00 PM	12.18	53.924	13.022
MR_LS_296_1	07/16/2006 15:00:00 PM	11.84	53.312	15.005
MR_LS_296_1	07/16/2006 15:00:00 PM	11.8	53.24	17.046
MR_LS_296_1	07/16/2006 15:00:00 PM	11.79	53.222	19.073
MR_LS_296_2	05/16/2006 15:40:00 PM	13.62	56.516	1.031
MR_LS_296_2	05/16/2006 15:40:00 PM	13.24	55.832	2.062
MR_LS_296_2	05/16/2006 15:40:00 PM	12.98	55.364	3.056
MR_LS_296_2	05/16/2006 15:40:00 PM	12.87	55.166	4.097
MR_LS_296_2	05/16/2006 15:40:00 PM	12.82	55.076	5.084
MR_LS_296_2	05/16/2006 15:40:00 PM	12.76	54.968	6.03
MR_LS_296_2	05/16/2006 15:40:00 PM	12.57	54.626	7.026
MR_LS_296_2	05/16/2006 15:40:00 PM	12.47	54.446	8.019
MR_LS_296_2	05/16/2006 15:40:00 PM	12.41	54.338	9.005
MR_LS_296_2	05/16/2006 15:40:00 PM	12.21	53.978	9.987
MR_LS_296_2	05/16/2006 15:40:00 PM	12.07	53.726	10.989
MR_LS_296_2	05/16/2006 15:40:00 PM	11.97	53.546	11.982
MR_LS_296_2	05/16/2006 15:40:00 PM	11.94	53.492	13.009
MR_LS_296_2	05/16/2006 15:40:00 PM	11.93	53.474	14.05
MR_LS_296_2	05/16/2006 15:40:00 PM	11.92	53.456	14.877
MR_LS_296_2	05/16/2006 15:40:00 PM	11.93	53.474	16.062
MR_LS_296_2	05/16/2006 15:40:00 PM	11.93	53.474	16.808
MR_LS_296_3	05/16/2006 16:10:00 PM	13.72	56.696	0.968
MR_LS_296_3	05/16/2006 16:10:00 PM	13.21	55.778	2.031

StationID	Sample Date	Temperature,		Profile	
		water {deg C}	Deg F	Depth {m}	
MR_LS_296_3	05/16/2006 16:10:00 PM	12.88	55.184	3.033	
MR_LS_296_3	05/16/2006 16:10:00 PM	12.73	54.914	4.03	
MR_LS_296_3	05/16/2006 16:10:00 PM	12.67	54.806	5.032	
MR_LS_296_3	05/16/2006 16:10:00 PM	12.62	54.716	6.032	
MR_LS_296_3	05/16/2006 16:10:00 PM	12.47	54.446	6.996	
MR_LS_296_3	05/16/2006 16:10:00 PM	12.37	54.266	7.964	
MR_LS_296_3	05/16/2006 16:10:00 PM	12.25	54.05	9.047	
MR_LS_296_3	05/16/2006 16:10:00 PM	12.17	53.906	9.998	
MR_LS_296_3	05/16/2006 16:10:00 PM	12.05	53.69	10.971	
MR_LS_296_3	05/16/2006 16:10:00 PM	11.99	53.582	11.938	
MR_LS_296_3	05/16/2006 16:10:00 PM	11.97	53.546	12.923	
MR_LS_296_3	05/16/2006 16:10:00 PM	11.96	53.528	13.994	
MR_LS_296_3	05/16/2006 16:10:00 PM	11.94	53.492	14.605	
MR_LS_298_1	06/07/2005 11:27	19.04	66.272	0.306	
MR_LS_298_1	06/07/2005 11:28	18.57	65.426	1.051	
MR_LS_298_1	06/07/2005 11:30	18.5	65.3	2.024	
MR_LS_298_1	06/07/2005 11:31	18.34	65.012	3.109	
MR_LS_298_1	06/07/2005 11:32	17.93	64.274	4.02	
MR_LS_298_1	06/07/2005 11:35	17.49	63.482	5.021	
MR_LS_298_1	06/07/2005 11:36	17.45	63.41	5.995	
MR_LS_298_1	06/07/2005 11:38	17.34	63.212	7.098	
MR_LS_298_1	06/07/2005 11:40	17.29	63.122	8.014	
MR_LS_298_1	06/07/2005 11:41	17.34	63.212	9.01	
MR_LS_298_1	06/07/2005 11:43	17.3	63.14	10.041	
MR_LS_298_1	06/07/2005 11:45	17.26	63.068	11.062	
MR_LS_298_1	06/07/2005 11:47	17.22	62.996	11.825	
MR_LS_298_1	06/07/2005 11:48	17.21	62.978	13.071	
MR_LS_298_1	06/07/2005 11:49	17.19	62.942	14.07	
MR_LS_298_3	06/07/2005 14:04	18.83	65.894	0.559	
MR_LS_298_3	06/07/2005 14:05	18.84	65.912	1.075	
MR_LS_298_3	06/07/2005 14:06	18.77	65.786	2.018	
MR_LS_298_3	06/07/2005 14:12	18.64	65.552	3.051	
MR_LS_298_3	06/07/2005 14:12	18.56	65.408	4.032	
MR_LS_298_3	06/07/2005 14:13	18.5	65.3	5.057	
MR_LS_298_3	06/07/2005 14:14	18.3	64.94	6.011	
MR_LS_298_3	06/07/2005 14:15	18.04	64.472	7.024	
MR_LS_298_3	06/07/2005 14:16	17.7	63.86	7.994	
MR_LS_298_3	06/07/2005 14:17	17.62	63.716	9.073	
MR_LS_298_3	06/07/2005 14:18	17.55	63.59	10.033	
MR_LS_298_3	06/07/2005 14:20	17.48	63.464	11.007	
MR_LS_298_3	06/07/2005 14:22	17.43	63.374	12.003	
MR_LS_298_3	06/07/2005 14:24	17.36	63.248	13.061	
MR_LS_298_3	06/07/2005 14:25	17.35	63.23	14.03	
MR_LS_298_3	06/07/2005 14:27	17.29	63.122	14.97	
MR_LS_298_4	06/07/2005 13:13	18.79	65.822	0.564	
MR_LS_298_4	06/07/2005 13:14	18.84	65.912	0.952	
MR_LS_298_4	06/07/2005 13:16	18.84	65.912	2.002	
MR_LS_298_4	06/07/2005 13:18	18.7	65.66	3.021	

StationID	Sample Date	Temperature,		Profile	
		water {deg C}	Deg F	Depth {m}	
MR_LS_298_4	06/07/2005 13:19	18.62	65.516	4.076	
MR_LS_298_4	06/07/2005 13:20	18.57	65.426	5.043	
MR_LS_298_4	06/07/2005 13:21	18.53	65.354	6.106	
MR_LS_298_4	06/07/2005 13:22	18.43	65.174	7.052	
MR_LS_298_4	06/07/2005 13:23	18.33	64.994	8.039	
MR_LS_298_4	06/07/2005 13:25	18.18	64.724	8.993	
MR_LS_298_4	06/07/2005 13:26	18	64.4	10.021	
MR_LS_298_4	06/07/2005 13:27	17.73	63.914	11.055	
MR_LS_298_4	06/07/2005 13:30	17.75	63.95	12.017	
MR_LS_298_4	06/07/2005 13:33	17.69	63.842	13.012	
MR_LS_298_4	06/07/2005 13:34	17.66	63.788	14.081	
MR_LS_298_4	06/07/2005 13:35	17.48	63.464	15.099	
MR_LS_298_4	06/07/2005 13:37	17.39	63.302	16.061	
MR_LS_298_4	06/07/2005 13:38	17.34	63.212	17.033	
MR_LS_299_1	05/16/2006 13:20:00 AM	13.98	57.164	0.952	
MR_LS_299_1	05/16/2006 13:20:00 AM	13.78	56.804	2.09	
MR_LS_299_1	05/16/2006 13:20:00 AM	13.11	55.598	3.04	
MR_LS_299_1	05/16/2006 13:20:00 AM	13.03	55.454	4.071	
MR_LS_299_1	05/16/2006 13:20:00 AM	12.89	55.202	5.036	
MR_LS_299_1	05/16/2006 13:20:00 AM	12.85	55.13	6.036	
MR_LS_299_1	05/16/2006 13:20:00 AM	12.77	54.986	6.985	
MR_LS_299_1	05/16/2006 13:20:00 AM	12.66	54.788	8.005	
MR_LS_299_1	05/16/2006 13:20:00 AM	12.36	54.248	9	
MR_LS_299_1	05/16/2006 13:20:00 AM	12.12	53.816	10.031	
MR_LS_299_1	05/16/2006 13:20:00 AM	12.06	53.708	11.029	
MR_LS_299_1	05/16/2006 13:20:00 AM	12.04	53.672	12.06	
MR_LS_299_1	05/16/2006 13:20:00 AM	11.98	53.564	13.009	
MR_LS_299_1	05/16/2006 13:20:00 AM	11.94	53.492	14.026	
MR_LS_299_1	05/16/2006 13:20:00 AM	11.93	53.474	15.066	
MR_LS_299_1	05/16/2006 13:20:00 AM	11.92	53.456	15.998	
MR_LS_299_1	05/16/2006 13:20:00 AM	11.88	53.384	17.062	
MR_LS_299_1	05/16/2006 13:20:00 AM	11.88	53.384	18.066	
MR_LS_299_1	05/16/2006 13:20:00 AM	11.84	53.312	19.036	
MR_LS_299_1	05/16/2006 13:20:00 AM	11.8	53.24	20.067	
MR_LS_299_2	05/16/2006 14:00:00 PM	13.92	57.056	1.001	
MR_LS_299_2	05/16/2006 14:00:00 PM	13.43	56.174	2.034	
MR_LS_299_2	05/16/2006 14:00:00 PM	12.73	54.914	3.054	
MR_LS_299_3	07/16/2006 14:00:00 PM	13.83	56.894	1.08	
MR_LS_299_3	07/16/2006 14:00:00 PM	13.68	56.624	2.103	
MR_LS_299_3	07/16/2006 14:00:00 PM	13.58	56.444	3.054	
MR_LS_299_3	07/16/2006 14:00:00 PM	13.29	55.922	4.052	
MR_LS_299_3	07/16/2006 14:00:00 PM	12.79	55.022	5.062	
MR_LS_299_3	07/16/2006 14:00:00 PM	12.66	54.788	6.018	
MR_LS_299_3	07/16/2006 14:00:00 PM	12.53	54.554	7.082	
MR_LS_299_3	07/16/2006 14:00:00 PM	12.33	54.194	8.083	
MR_LS_299_3	07/16/2006 14:00:00 PM	12.23	54.014	8.993	
MR_LS_299_3	07/16/2006 14:00:00 PM	12.15	53.87	10.035	
MR_LS_299_3	07/16/2006 14:00:00 PM	12.13	53.834	11.011	

StationID	Sample Date	Temperature,		Profile	
		water {deg C}	Deg F	Depth {m}	
MR_LS_299_3	07/16/2006 14:00:00 PM	12.07	53.726	12.007	
MR_LS_299_3	07/16/2006 14:00:00 PM	11.96	53.528	13.001	
MR_LS_299_3	07/16/2006 14:00:00 PM	11.91	53.438	13.865	
MR_LS_299_3	07/16/2006 14:00:00 PM	11.9	53.42	15.019	
MR_LS_299_3	07/16/2006 14:00:00 PM	11.87	53.366	15.981	
MR_LS_307_1	07/13/2005 15:27	26.48	79.664	0.1822704	
MR_LS_307_1	07/13/2005 15:32	22.23	72.014	16.455847	
MR_LS_307_1	07/13/2005 15:33	23.16	73.688	15.4686	
MR_LS_307_1	07/13/2005 15:34	23.66	74.588	14.53134	
MR_LS_307_1	07/13/2005 15:35	24.24	75.632	13.640714	
MR_LS_307_1	07/13/2005 15:36	24.47	76.046	12.618415	
MR_LS_307_1	07/13/2005 15:37	24.64	76.352	11.393729	
MR_LS_307_1	07/13/2005 15:38	24.68	76.424	10.471099	
MR_LS_307_1	07/13/2005 15:39	24.79	76.622	8.5651848	
MR_LS_307_1	07/13/2005 15:39	24.74	76.532	9.5710248	
MR_LS_307_1	07/13/2005 15:40	24.84	76.712	7.5569064	
MR_LS_307_1	07/13/2005 15:41	24.86	76.748	6.6458592	
MR_LS_307_1	07/13/2005 15:42	24.88	76.784	5.407152	
MR_LS_307_1	07/13/2005 15:43	25.02	77.036	4.5287184	
MR_LS_307_1	07/13/2005 15:44	25.43	77.774	3.5658552	
MR_LS_307_1	07/13/2005 15:45	26.35	79.43	1.595628	
MR_LS_307_1	07/13/2005 15:45	26.13	79.034	2.6002488	
MR_LS_307_1	07/13/2005 15:46	26.46	79.628	0.5672328	
MR_LS_307_2	07/13/2005 16:20	27.31	81.158	0.1926336	
MR_LS_307_2	07/13/2005 16:23	21.04	69.872	18.446496	
MR_LS_307_2	07/13/2005 16:24	21.37	70.466	17.372686	
MR_LS_307_2	07/13/2005 16:25	21.77	71.186	16.481755	
MR_LS_307_2	07/13/2005 16:27	22.65	72.77	15.083942	
MR_LS_307_2	07/13/2005 16:28	23.5	74.3	13.894918	
MR_LS_307_2	07/13/2005 16:29	23.93	75.074	13.125298	
MR_LS_307_2	07/13/2005 16:30	24.45	76.01	12.066422	
MR_LS_307_2	07/13/2005 16:31	24.74	76.532	10.814914	
MR_LS_307_2	07/13/2005 16:32	24.87	76.766	10.069373	
MR_LS_307_2	07/13/2005 16:33	24.9	76.82	9.5606616	
MR_LS_307_2	07/13/2005 16:34	24.99	76.982	8.3963256	
MR_LS_307_2	07/13/2005 16:35	25.19	77.342	6.6016632	
MR_LS_307_2	07/13/2005 16:35	25.1	77.18	7.3721976	
MR_LS_307_2	07/13/2005 16:36	25.21	77.378	5.4766464	
MR_LS_307_2	07/13/2005 16:37	25.33	77.594	4.4067984	
MR_LS_307_2	07/13/2005 16:38	25.48	77.864	3.5381184	
MR_LS_307_2	07/13/2005 16:39	26.28	79.304	1.5322296	
MR_LS_307_2	07/13/2005 16:39	25.62	78.116	2.4801576	
MR_LS_307_2	07/13/2005 16:40	26.96	80.528	0.4855464	
MR_LS_307_3	07/13/2005 17:10	27.66	81.788	0.1905	
MR_LS_307_3	07/13/2005 17:12	25.37	77.666	7.2935592	
MR_LS_307_3	07/13/2005 17:12	25.33	77.594	8.2481928	
MR_LS_307_3	07/13/2005 17:13	25.41	77.738	6.4227456	
MR_LS_307_3	07/13/2005 17:14	25.47	77.846	5.5159656	

StationID	Sample Date	Temperature,		Profile
		water {deg C}	Deg F	Depth {m}
MR_LS_307_3	07/13/2005 17:15	25.55	77.99	4.5183552
MR_LS_307_3	07/13/2005 17:16	25.82	78.476	2.5505664
MR_LS_307_3	07/13/2005 17:16	25.64	78.152	3.5573208
MR_LS_307_3	07/13/2005 17:17	26.51	79.718	1.5032736
MR_LS_307_3	07/13/2005 17:19	27.46	81.428	0.5279136
MR_LS_313_1	06/09/2005 10:56	18.46	65.228	0.59
MR_LS_313_1	06/09/2005 10:58	18.34	65.012	1
MR_LS_313_1	06/09/2005 11:00	18.36	65.048	2
MR_LS_313_1	06/09/2005 11:01	18.26	64.868	3
MR_LS_313_1	06/09/2005 11:02	18.27	64.886	4
MR_LS_313_1	06/09/2005 11:03	18.23	64.814	5
MR_LS_313_1	06/09/2005 11:05	18.22	64.796	6
MR_LS_313_1	06/09/2005 11:06	18.2	64.76	7
MR_LS_313_1	06/09/2005 11:07	18.18	64.724	8
MR_LS_313_2	06/09/2005 11:36	19	66.2	0.59
MR_LS_313_2	06/09/2005 11:37	18.88	65.984	1
MR_LS_313_2	06/09/2005 11:38	18.59	65.462	2
MR_LS_313_2	06/09/2005 11:40	18.45	65.21	3
MR_LS_313_2	06/09/2005 11:41	18.32	64.976	4
MR_LS_313_2	06/09/2005 11:42	18.33	64.994	5
MR_LS_313_2	06/09/2005 11:44	18.32	64.976	6
MR_LS_313_2	06/09/2005 11:46	18.28	64.904	7
MR_LS_313_3	06/09/2005 12:30	18.86	65.948	0.59
MR_LS_313_3	06/09/2005 12:31	19	66.2	1
MR_LS_313_3	06/09/2005 12:33	19.15	66.47	2
MR_LS_313_3	06/09/2005 12:34	18.89	66.002	3
MR_LS_313_3	06/09/2005 12:35	18.24	64.832	4
MR_LS_313_3	06/09/2005 12:36	18.24	64.832	5
MR_LS_313_3	06/09/2005 12:38	18.23	64.814	6
MR_LS_313_3	06/09/2005 12:39	18.2	64.76	7
MR_LS_314_1	07/25/2006 8:30	25.48	77.864	0.957
MR_LS_314_1	07/25/2006 8:32	25.49	77.882	2.384
MR_LS_314_1	07/25/2006 8:32	25.49	77.882	3.206
MR_LS_314_1	07/25/2006 8:33	25.48	77.864	4.355
MR_LS_314_1	07/25/2006 8:34	25.48	77.864	5.345
MR_LS_314_1	07/25/2006 8:34	25.46	77.828	6.292
MR_LS_314_1	07/25/2006 8:35	25.41	77.738	7.31
MR_LS_314_1	07/25/2006 8:36	25.34	77.612	8.286
MR_LS_314_1	07/25/2006 8:36	25.27	77.486	9.091
MR_LS_314_1	07/25/2006 8:37	25.25	77.45	10.353
MR_LS_314_1	07/25/2006 8:37	25.12	77.216	11.236
MR_LS_314_1	07/25/2006 8:38	24.86	76.748	12.366
MR_LS_314_1	07/25/2006 8:39	24.81	76.658	13.123
MR_LS_314_1	07/25/2006 8:39	24.59	76.262	14.151
MR_LS_314_1	07/25/2006 8:40	24.16	75.488	15.328
MR_LS_314_1	07/25/2006 8:41	24	75.2	16.241
MR_LS_314_1	07/25/2006 8:43	23.9	75.02	17.252
MR_LS_314_1	07/25/2006 8:43	23.88	74.984	18.147

StationID	Sample Date	Temperature,		Profile	
		water {deg C}	Deg F	Depth {m}	
MR_LS_314_1	07/25/2006 8:44	23.85	74.93	18.479	
MR_LS_314_2	07/25/2006 10:00	25.51	77.918	0.982	
MR_LS_314_2	07/25/2006 10:00	25.52	77.936	3.339	
MR_LS_314_2	07/25/2006 10:00	25.5	77.9	5.347	
MR_LS_314_2	07/25/2006 10:00	25.31	77.558	7.465	
MR_LS_314_2	07/25/2006 10:00	25.08	77.144	9.442	
MR_LS_314_2	07/25/2006 10:00	24.43	75.974	11.362	
MR_LS_314_2	07/25/2006 10:00	24.3	75.74	13.445	
MR_LS_314_2	07/25/2006 10:00	24.08	75.344	15.417	
MR_LS_314_2	07/25/2006 10:00	24.01	75.218	17.507	
MR_LS_314_2	07/25/2006 10:00	23.92	75.056	19.39	
MR_LS_314_2	07/25/2006 10:00	23.86	74.948	20.573	
MR_LS_314_3	07/25/2006 10:30	25.57	78.026	1.218	
MR_LS_314_3	07/25/2006 10:30	25.58	78.044	3.38	
MR_LS_314_3	07/25/2006 10:30	25.54	77.972	5.119	
MR_LS_314_3	07/25/2006 10:30	25.44	77.792	7.017	
MR_LS_314_3	07/25/2006 10:30	25.35	77.63	9.032	
MR_LS_314_3	07/25/2006 10:30	25.19	77.342	11	
MR_LS_314_3	07/25/2006 10:30	24.74	76.532	13.012	
MR_LS_314_3	07/25/2006 10:30	24.24	75.632	15.098	
MR_LS_314_3	07/25/2006 10:30	23.88	74.984	17.191	
MR_LS_319_1	05/15/2006 9:50	13.56	56.408	1.037	
MR_LS_319_1	05/15/2006 9:50	13.38	56.084	2.067	
MR_LS_319_1	05/15/2006 9:50	13.27	55.886	4.077	
MR_LS_319_1	05/15/2006 9:50	13.2	55.76	6.042	
MR_LS_319_1	05/15/2006 9:50	13.17	55.706	7.993	
MR_LS_319_1	05/15/2006 9:50	13.11	55.598	9.991	
MR_LS_319_1	05/15/2006 9:50	12.84	55.112	11.991	
MR_LS_319_1	05/15/2006 9:50	12.76	54.968	13.987	
MR_LS_319_1	05/15/2006 9:50	12.72	54.896	16.026	
MR_LS_319_1	05/15/2006 9:50	12.62	54.716	18.021	
MR_LS_319_1	05/15/2006 9:50	12.3	54.14	20.097	
MR_LS_319_1	05/15/2006 9:50	12.08	53.744	22.011	
MR_LS_319_2	05/16/2006 11:25	13.11	55.598	1.005	
MR_LS_319_2	05/16/2006 11:25	13.03	55.454	2.153	
MR_LS_319_2	05/16/2006 11:25	12.81	55.058	3.104	
MR_LS_319_2	05/16/2006 11:25	12.75	54.95	4.138	
MR_LS_319_2	05/16/2006 11:25	12.72	54.896	5.038	
MR_LS_319_2	05/16/2006 11:25	12.69	54.842	6.073	
MR_LS_319_2	05/16/2006 11:25	12.65	54.77	7.015	
MR_LS_319_2	05/16/2006 11:25	12.6	54.68	8.013	
MR_LS_319_2	05/16/2006 11:25	12.58	54.644	9.032	
MR_LS_319_2	05/16/2006 11:25	12.56	54.608	10.042	
MR_LS_319_3	05/16/2006 10:50	13.03	55.454	0.988	
MR_LS_319_3	05/16/2006 10:50	12.96	55.328	2.101	
MR_LS_319_3	05/16/2006 10:50	12.81	55.058	3.118	
MR_LS_319_3	05/16/2006 10:50	12.78	55.004	4.09	
MR_LS_319_3	05/16/2006 10:50	12.76	54.968	5.078	

StationID	Sample Date	Temperature,		Profile	
		water {deg C}	Deg F	Depth {m}	
MR_LS_319_3	05/16/2006 10:50	12.75	54.95	6.104	
MR_LS_319_3	05/16/2006 10:50	12.74	54.932	7.029	
MR_LS_319_3	05/16/2006 10:50	12.7	54.86	8.057	
MR_LS_319_3	05/16/2006 10:50	12.68	54.824	9.051	
MR_LS_319_3	05/16/2006 10:50	12.66	54.788	10.054	
MR_LS_319_3	05/16/2006 10:50	12.63	54.734	11.086	
MR_LS_319_3	05/16/2006 10:50	12.6	54.68	12.016	
MR_LS_319_3	05/16/2006 10:50	12.53	54.554	13.061	
MR_LS_319_3	05/16/2006 10:50	12.47	54.446	14.059	
MR_LS_319_3	05/16/2006 10:50	12.45	54.41	14.941	
MR_LS_319_3	05/16/2006 10:50	12.43	54.374	16.05	
MR_LS_320_1	06/01/2005 15:22	14.75	58.55	0.991	
MR_LS_320_1	06/01/2005 15:22	14.73	58.514	2.003	
MR_LS_320_1	06/01/2005 15:23	14.43	57.974	3.013	
MR_LS_320_1	06/01/2005 15:24	14.64	58.352	0.588	
MR_LS_320_2	06/07/2005 17:07	17.79	64.022	0.549	
MR_LS_320_2	06/07/2005 17:13	17.8	64.04	1.022	
MR_LS_320_2	06/07/2005 17:16	17.77	63.986	2.009	
MR_LS_320_2	06/07/2005 17:18	17.77	63.986	3.066	
MR_LS_320_2	06/07/2005 17:21	17.76	63.968	4.093	
MR_LS_320_2	06/07/2005 17:23	17.55	63.59	5.045	
MR_LS_320_2	06/07/2005 17:25	17.48	63.464	6.084	
MR_LS_320_2	06/07/2005 17:27	17.27	63.086	7.096	
MR_LS_320_2	06/07/2005 17:28	16.94	62.492	8.036	
MR_LS_320_2	06/07/2005 17:33	16.85	62.33	8.979	
MR_LS_320_2	06/07/2005 17:35	16.79	62.222	10.012	
MR_LS_320_2	06/07/2005 17:36	16.78	62.204	11.073	
MR_LS_320_2	06/07/2005 17:38	16.75	62.15	12.039	
MR_LS_320_2	06/07/2005 17:39	16.74	62.132	13.141	
MR_LS_320_2	06/07/2005 17:41	16.73	62.114	14.229	
MR_LS_320_2	06/07/2005 17:42	16.7	62.06	15.445	
MR_LS_320_2	06/07/2005 17:44	16.67	62.006	16.505	
MR_LS_320_2	06/07/2005 17:45	16.64	61.952	17.388	
MR_LS_320_2	06/07/2005 17:46	16.63	61.934	18.167	
MR_LS_320_2	06/07/2005 17:47	16.56	61.808	19.214	
MR_LS_320_2	06/07/2005 17:49	16.62	61.916	20.423	
MR_LS_320_3	06/07/2005 18:16	18.23	64.814	0.642	
MR_LS_320_3	06/07/2005 18:18	18.23	64.814	1.023	
MR_LS_320_3	06/07/2005 18:19	18.24	64.832	1.997	
MR_LS_320_3	06/07/2005 18:21	18.22	64.796	3.033	
MR_LS_320_3	06/07/2005 18:22	18.21	64.778	4.061	
MR_LS_320_3	06/07/2005 18:23	18.18	64.724	5.062	
MR_LS_320_3	06/07/2005 18:27	18.19	64.742	6.015	
MR_LS_320_3	06/07/2005 18:29	18.19	64.742	7.023	
MR_LS_320_3	06/07/2005 18:30	18.16	64.688	8.022	
MR_LS_320_3	06/07/2005 18:31	18.16	64.688	9.065	
MR_LS_320_3	06/07/2005 18:32	18.14	64.652	10.006	
MR_LS_320_3	06/07/2005 18:33	18.1	64.58	11.03	

StationID	Sample Date	Temperature, water {deg C}	Deg F	Profile Depth {m}
MR_LS_320_3	06/07/2005 18:34	17.79	64.022	12.077
MR_LS_320_3	06/07/2005 18:35	16.89	62.402	13.074
MR_LS_320_3	06/07/2005 18:37	17.11	62.798	14.001