

DAILY LOG

OCEAN PHYSICS

INSTITUTE OF OCEAN SCIENCES

SHIP <u>PARIZEAU</u>		CRUISE <u>88-15</u>										TIME ZONE <u>GMT</u>		PAGE <u>1</u> OF	
DATE GMT	STATION ID	DEPTH SOUNDING (m)	LATITUDE & LONGITUDE	TIME SHIP STOPS	STD-CONSEC. NO. & DEPTH (m)	STD START TIME	HYDRO-CONSEC. NO. & DEPTH (m)	MESSENGER TIME	HYDRO SALINITY NO.	HYDRO OXYGEN NO.	BUCKET TEMPERATURE & SALINITY NO.	LOOP TEMPERATURE & SALINITY NO.	ENGINE INTAKE TEMPERATURE	TIME SHIP PROCEEDS	NOTES
88/10/2	LC12	2477	48 15.0 126 40.0	2200	001 2004	2229	/			4	14.113	32.282		2347	
88/10/3	LC11	1672	48 18.95 126 26.7	0047	002 1439	0053	002 1500	0239	1001	5	14.282	32.313		0311	
31/10/88	LC10	1220	48 22.40 126 20.09	0346	003 1241	0351	/			6	13.069	32.164		0432	
31/10/88	LC09	820	48 25.92 126 13.85	0506	4 635	0509	4 600	0605	1028	7	12.396	32.196	(5.4m)	0625	
88/10/3	LC08	194	48 29.45 126 07.10	0702	005 192	0707	5 190	0732	1045	8	12.059	32.246	(5.4m)	0741	
88/10/3	LC7A	160	48 31.14 126 03.92	0758	006 167	0803	/			9	11.375	32.131	(5.2m)	0814	
88/10/3	LC07	121	48 32.96 126 00.50	0830	007 121	0834	7 115	0849	1056	10	10.686	32.314	(5.0m)	0855	
88/10/3	LC6A	94	48 34.77 125 57.28	0911	008 95	0915	/			11	10.235	32.344	(5.2m)	0923	
88/10/3	LC06	87	48 36.46 125 54.0	0939	009 85	0943	/			12	9.918	32.489	(6.3m)	0949	
88/10/3	LC5A	70	48 39.17 125 50.70	1006	010 64	1010	/			13	9.978	32.452	(5.2m)	1015	
88/10/3	LC05	60	48 39.94 125 47.40	1032	011 60	1035	/			14	9.986	32.576	(5.2m)	1040	
88/10/3	LC4A	137	48 41.63 125 44.22	1101	012 140	1105	/			15	10.549	32.424	(5.2m)	1111	

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88/10/3	LC04	160	48 43.43 125 40.80	1133	013 165	1136	013 150	1156	1064 1073	16	10.830 32.281	(6.2m)	1204		
88/10/3	LC3A	155	48 45.19 125 37.54	1225	014 162	1229	/			17	10.119 32.142	(5.6m)	1237		
88/10/3	LC03	128	48 46.93 125 34.27	1259	015 130	1302	/			18	9.993 32.124	(5.2m)	1311		
3/10/88	LC02	105	48 48.68 125 30.92	1332	16	1334	016 100	1349	1074 1080	19	9.954 32.232	(6.0)	1355		
3/10/88	LC01	92	48 50.48 125 27.79	1416	17 100	1419	017 90	1433	1081 1087	20	10.119 32.207	(5.2)	1440		
3/10/88	LB01	35	48 40.10 124 59.53	1640	18 30	1645	18 30	1653	1088 548	21	10.064 31.963	(4.3)	1700		
3/10/88	LB02	51	48 38.98 125 02.40	1715	19 50	1718	19 50	1729	551 575	22	10.140 31.986	(5.2)	1732	LOOP MISSED	
3/10/88	LB03	88	48 37.38 125 05.48	1748	20 90	1751	/			22	10.087 31.983	(6.3)	1755		
3/10/88	LB04	105	48 35.72 125 08.64	1812	21 100	1814	21 100	1826	578 617	23	10.061 31.854	(5.1m)	1832		
3/10/88	LB05	100	48 34.03 125 11.99	1848	22 100	1851	/			24	9.640 32.177	(5.3)	1856		
88/10/3	LB06	110	48 32.18 125 15.51	2121	023 113	2125	23 100	2142	1001 1009	25	9.387 32.336	(5.2m)	2149		
88/10/3	LB07	151	48 28.68 125 22.10	2229	024 157	2232	/			26	10.776 32.468	(5.2m)	2239		

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88/10/3	LB08	127	48 25.30	2316	025 130	2321	25	2339	1010	27	10.867	Loop	(5.8m)	2345		
			125 28.65				1020		32.942							
88/10/4	LB09	145	48 22.00	0043	026 153	0046	26	0108	1022	28	10.445	Loop	(5.0m)	0114		
			125 34.80				1030		32.440							
88/10/4	LB10	147	48 18.69	0154	027	0157	/		/	29	10.657	Loop	(5.1m)	0205		
			125 41.06				/		32.350							
4/10/88	LB11	203	48 15.28	0243	28 206	0245	28	0309	1031	30	11.681	Loop	(5.1m)	0315		
			125 47.48				1200		1042		32.194					
4/10/88	LB12	490	48 12.89	0350	29 513	0353	29	0427	1043	31	12.587	Loop	(6.0m)	0443		
			125 51.82				475		1057		32.218					
4/10/88	LB13	885	48 10.63	0509	30 922	0512	/		/	32	12.444	Loop	(3.1m)	0541		
			125 56.02				/		32.191							
4/10/88	LB14	1125	48 08.43	0610	31 1164	0633	31	0731	1058	33	12.876	Loop	(5.2m)	0755		
			126 59.93				1100		1076		32.189					
88/10/4	LB15	1480	48 04.36	0843	32 1521	0850	/		/	34	13.920	Loop	(5.3m)			
			126 08.46				/		32.275							
88/10/4	LB15	—	48 04.36	/	932 1404	0926	/	0927	35	/	/	Loop		0952		cal from = 1397 Temp = 2.75 sd =
			126 08.46				/			/						
88/10/4	LB16	1765	48 0.53	1046	33 1828	1049	/		/	36	14.318	Loop	(5.1m)	1151		
			126 17.00				/		32.308							
88/10/4	LA10	900	47 59.03	1422	34 920	1425	/		/	37	13.937	Loop				
			125 43.50				/		32.287							
4/10/88	LA09	315	48 02.29	1530	35 311.6	1532	/		/	38	13.591	Loop		1543		
			125 36.87				/		32.245							

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UTC															
4/10/88	LA08	135	48 05.74 125 30.34	1620	36 139 1622	36 125	1639		1078 1085	39	12.768 32.157	(5.4w)	1645		
4/10/88	LA07	117	48 09.15 125 23.95	1719	37 112 1721	/				40	12.265 32.209		1729	Did not print above 10m	
4/10/88	LA06	115	48 12.63 125 17.10	1802	38 112 1804	38 100	1821		1086 551	41	11.948 32.232	(5.5)	1827		
4/10/88	LA05	114	48 16.08 125 10.60	1900	39 118 1905	/				42	10.730 32.246	(5.4w)	1911		
88/10/4	LA04	190	48 19.36 125 04.12	1944	40 194 1948	40 175	2008		570 617	43	10.949 32.034	(5.1w)	2014		
88/10/4	LA03	105	48 22.84 124 57.72	2044	41 111 2047	/				44	11.058 32.050	(5.6w)	2053		
88/10/4	LA02	294	48 26.25 124 51.32	2124	42 298 2128	42 280	2152		626 668	45	11.228 32.047	(5.8w)	2201		
88/10/4	LA01	256	48 29.23 124 43.65	2233	43 260 2236	43 250	2300		697 712	46	11.427 32.212	(5.6w)	2309		
88/10/4	PJF1	83	48 33.29 124 40.43	2349	44 84 2354	/				47	9.685 32.364	(5.6w)	2359		
88/10/5	PJF2	131	48 32.27 124 40.28	0012	45 136 0016	/				48	10.692 32.244	(5.2w)	0023		
88/10/5	PJF3	192	48 31.22 124 40.31	0055	46 197 0059	/				49	10.656 32.430	(5.2)	0103		
5/10/88	PJF4	245	48 28.10 124 40.28	0130	47 248 0132	/				50	11.354 32.203	(6.0w)	0141		

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