

SHIP PARIZEAU			CRUISE 88-50						TIME ZONE GMT			PAGE 1 OF 5						
UTC	DATE	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	CTD	HYDRO OXYGEN NO.	BUCKET TEMPERATURE & SALINITY NO.	LOOP TEMPERATURE & SALINITY NO.	ENGINE TEMPERATURE NO.	ENGINE INTAKE TEMPERATURE	TIME SHIP PROCEEDS	NOTES
88/2/15	0801	LV	IOS.															
88/2/15	LA01	280	48 29.23 124 43.65	2014	1	258	2022				8.361	1				2632		
88/2/15	LA02	297	48 26.25 124 51.32	2119	2	294	2122				8.549	2				2134		
88/2/15	LA03	107	48 22.84 124 57.72	2218	3	74	2220				8.149	3				2227		
88/2/15	LA04	190	48 19.36 125 04.12	2307	4	187	2311				8.332	4				2321		
88/2/16	LA05	112	48 16.08 125 10.60	0000	5	95	0006				9.161	5				0013		
88/2/16	LA06	105	48 12.63 125 17.20	0058	6	103	0101				9.141	6				0108		
88/2/16	LA07	105	48 09.20 125.23.26	0151	7	100	0155				9.13	7				0201		
88/2/16	LA08	131	48 5.78 125 30.40	0245	8	121	0251				9.124	8				0258		
88/2/16	LA09	317	48 2.36 125 36.92	0347	9	336	0350				9.083	9				0404		
88/2/16	LA10	902	47 59.02 125 43.40	0450	10	927	0454				9.187	10				0524		
88/2/16	LBA4	142	48 12.92 125 30.0	0731	11	138	0736				9.017	11				0744		

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88/2/16	LBA3	117	48 23.45	0918	12	115.5	0922	8.668	12					
			125 20.80					32.222						
88/2/16	PLC1	140	48 28.93	1100	13	145	1103	8.182	13				11123	PLANKTON
			125 15.30					31.170						
88/2/16	LBA2	140	48 25.46	1212	14	142.7	1214	8.214	14					"
			125 07.80					31.563						
88/2/16	LBA1	110	48 31.70	1330	15	111	1333	7.924	15				1339	
			125 03.8					30.817						
88/2/16	LB01	31	48 40.40	1449	16	27	1452	8.027	16				1454	
			124 59.48					31.274						
88/2/16	LB02	51	48 39.0	18:58	17	54	1902	7.965	17				1905	missed loop sample
			125 2.4					31.151						
88/2/16	LB03	87	48 37.32	19:25	18	89	1928	8.077	17				1931	
			125 5.58					30.666						
88/2/16	LB04	107	48 35.67	1955	19	110	1958	8.096	18				2004	
			125 8.72					30.532						
88/2/16	LB05	100	48 34.0	2026	20	101	2030	8.115	19				2037	
			125 12.0					30.518						
88/2/16	LB06	109	48 32.18	2100	21	110	2101	8.006	20				21108	
			125 15.51					30.878						
88/2/16	LB07	150	48 28.68	2150	22	156	2156	8.105	21				2203	
			125 22.10					30.983						
88/2/16	LB08	140	48 25.30	22:42	23	134	2245	8.140	22				2252	
			125 28.65					31.163						

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88/2/16	LB09	142	48 22.00	23:28	24	146	23:30				8.215	23		2338	
			125 34.80								31.336				
88/2/17	LB10	145	48 18.57	00:15	25	143	00:18				8.469	24		0024	
			125 41.35								31.912				
88/2/17	LB11	200	48 15.20	01:00	26	200	01:06				9.074	25		0114	
			125 47.75								32.560				
88/2/17	LB12	500	48 12.92	01:40	27	507	01:45				9.102	26		0202	
			125 51.90								32.593				
88/2/17	LB13	923	48 10.60	02:32	28	935	02:39				9.066	27		0306	
			125 56.12								32.517				
88/2/17	LCB6 A2	370	48 22.70	04:25	29	376	04:28				9.021	28		0514	PLANKTON HAUL
			126 3.80								32.711				
88/2/17	LCB5	119	48 28.30	06:24	30	122	06:26				8.47	29		0635	
			125 49.80								30.972				
88/2/17	LCB4 B4	76	48 32.00	07:38	31	80	07:45				8.147	30		0808	PLANKTON HAUL
			125 35.50								31.537				
88/2/17	LCB3	132	48 34.50	08:45	32	116	07:47				7.940	31		0915	PLANKTON HAUL
			125 30.0								30.767				
88/2/17	LCB2	150	48 41.15	10:08	33	71	10:18				7.820	32		1026	
			125 27.05								30.440				
88/2/17	LCB1	95	48 44.94	11:04	34	74	11:06				7.867	33		1112	
			125 22.00								30.151				
88/2/17	LC01	92	48 50.44	12:05	35	93	12:08				7.969	34		1214	
			125 27.73								30.738				

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88/2/17	LC02	105	48 48.68 125 30.95	12:33	36	104 1236					8.118 31.208	35			1242				
88/2/17	LC3	130	48 46.95 125 34.24	13:07	37	131 1310					7.907 30.706	36			1317				
88/2/17	LC4	160	48 43.43 125 40.80	14:03	38	160 1406					8.096 31.166	37			1415				
88/2/17	LC05	60	48 39.94 125 40.8	15:02	39	62 1510					8.454 31.903	38			1533	PLANKTON HAUL			
88/2/17	LC06	85	48 36.46 125 54.0	16:19	40	90 1623					8.693 32.313	39			1627				
88/2/17	LC07	120	48 32.96 126 0.5	17:12	41	125 1716					8.550 32.112	40			1723	3 m Sea (max 5 m)			
88/2/17	LC08	193	48 29.45 126 7.10	18:05	42	195 1810					8.533 32.092	41			1849	PLANKTON HAUL rain			
88/2/17	LC09	605	48 25.94 126 13.70	19:30	43	616 1937					8.910 32.625	42			2025	PLANKTON HAUL			
88/2/17	LC10	1235	48 22.4 126 20.20	21:11	44	1241 21:14					8.917 32.688	43			2157	4 m SEA			
88/2/17	LC11	1480	48 18.95 126 26.70	22:37	45	1562 22:40					9.024 32.736	44			2333				
88/2/18	LC12	2475	48 15.00 126 40.00	00:51	46	1961 00:53					9.061 32.745	45			0224	PLANKTON HAUL			
88/2/18	LC09	1050	48 35.69 126 30.0	04:42	47	1056 0448					8.584 32.174	46			0520				

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88/2/18	LD08	785	48 39.17 126 23.40	0557	48 794 0603				8.622 32.168	47			0630	14 Mb free	
88/2/18	LD07	455	48 42.67 126 16.80	0709	49 514 0712				8.713 32.314	48			0729		
88/2/18	LD06	132	48 46.18 126 10.20	0811	50 132 0814				8.118 31.427	49			0823		
88/2/18	LD05	87	48 49.65 126 03.60	0900	51 89 0906				8.106 31.476	50			0913		
88/2/18	LD04	60	48 53.16 125 57.00	0950	52 59.9 0955				8.054 31.201	51			10:05	PLANKTON HAUL	
88/2/18	LD03	45	48 56.61 125 50.4	1050	53 45 1054				8.012 31.152	52			1059		
88/2/18	LD02	40m	48 58.35 125 47.05	1116	54 43 1119				7.977 31.177	53				PLANKTON HAUL	
88/2/18	LD01	35m	49 00.10 125 43.80	1152	55 29 1155				7.955 31.216	54			1159		
88/2/19	—	0603	ARR IOS												

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