

# SEAMAP CRUISE LOG

1 of 2

AGENCY MS/GCRL

DATE: 9/22/98

SUBMITTER: R. WALLER

TELEPHONE: 872-4202

VESSEL: TOMMY MUNRO (17) CRUISE: 17981

CRUISE DATE: 6/27-30/98 Log 1 Log 2  
7/7-10/98

PASCAGOULA STA. NO.	SEAMAP STA. NO.	DATE	TIME	COORDINATES		WATER DEPTH (FM)	TRAWL SIZE	SHRIMP L/F	GENERAL L/F	PLANKTON TOW	ENV.	WATER SAL	CHEMISTRY		
				LATITUDE	LONGITUDE								DO	CHL	OTHER
17001	ED020	6/27/98	0850	2914.43	8849.53	35.0	40	✓	✓		✓	✓	✓		TEMP
17002	ED016	"	1103	2918.87	8853.04	20.0	40	✓	✓		✓	✓	✓		✓
17003	ED015	"	1327	2920.32	8851.13	19.0	40	✓	✓		✓	✓	✓		✓
<del>17004</del>	ED026	"	1610	2922.60	8907.20	4.5	40	✓	✓		✓	✓	✓		✓
17005	ED006	"	1920	2928.70	8845.65	10.0	40	✓	✓		✓	✓	✓		✓
17006	EN019	"	2207	2915.55	8851.64	30.0	40	✓	✓		✓	✓	✓		✓
17007	EN008	6/28/98	0105	2920.60	8855.37	12.0	40	✓	✓		✓	✓	✓		✓
17008	EN005	"	0324	2922.08	8858.75	9.0	40	✓	✓		✓	✓	✓		✓
17009	EN006	"	0527	2926.43	8850.01	10.0	40	✓	✓		✓	✓	✓		✓
17010	ED018	"	0753	2927.63	8836.87	25.0	40	✓	✓		✓	✓	✓		✓
17011	ED013	"	1039	2930.30	8838.82	17.0	40	✓	✓		✓	✓	✓		✓
17012	ED010	"	1245	2938.92	8837.12	14.0	40	✓	✓		✓	✓	✓		✓
17013	ED025	"	1528	2941.70	8853.84	2.0	40	✓	✓		✓	✓	✓		✓
17014	ED009	"	1747	2941.10	8833.71	13.0	40	✓	✓		✓	✓	✓		✓
17015	B179	"	1940	2930.17	8830.07	26.0				✓	✓	✓	✓		✓
17016	EN018	"	2221	2923.28	8842.39	25.0	40	✓	✓		✓	✓	✓		✓
17017	EN015	6/29/98	0102	2927.46	8840.99	19.0	40	✓	✓		✓	✓	✓		✓
17018	EN011	"	0344	2928.35	8841.76	15.0	40	✓	✓		✓	✓	✓		✓
17019	EN009	"	0551	2939.31	8833.95	13.0	40	✓	✓		✓	✓	✓		✓
17020	B178	"	0855	2959.97	8830.07	14.0	"			✓	✓	✓	✓		✓



## SEAMAP CRUISE LOG

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AGENCY MS/GERT

DATE: \_\_\_\_\_

SUBMITTER: R. Waller

TELEPHONE: \_\_\_\_\_

VESSEL: \_\_\_\_\_ CRUISE: 17981 CRUISE DATE: \_\_\_\_\_

PASCAGOULA STA. NO.	SEAMAP STA. NO.	DATE	TIME	COORDINATES		WATER DEPTH (FM)	TRAWL SIZE	SHRIMP L/F	GENERAL L/F	PLANKTON TOW	ENV.	WATER SAL	CHEMISTRY		
				LATITUDE	LONGITUDE								DO	CHL	OTHER
17021	ED007	6/29/98	1022	3003.16	8829.82	11.0	40		✓		✓	✓	✓		TEMP
17022	ED004	"	1147	3005.58	8832.59	8.0	40		✓		✓	✓	✓		✓
17023	ED003	"	1404	3005.56	8845.55	7.0	40	✓	✓		✓	✓	✓		✓
17024	ED029	"	1625	3011.69	8854.33	4.0	40		✓		✓	✓	✓		✓
17025	ED002	"	1813	3012.10	8842.27	6.0	40		✓		✓	✓	✓		✓
17026	EN007	"	2053	3002.87	8825.36	11.0	40	✓	✓		✓	✓	✓		✓
17027	EN004	"	2305	3006.75	8834.84	8.0	40	✓	✓		✓	✓	✓		✓
17028	EN001	6/30/98	0228	3002.39	8848.04	5.0	40	✓	✓		✓	✓	✓		✓
17029	EN025	"	0408	3003.30	8851.09	2.0	40	✓	✓		✓	✓	✓		✓
17031	WN008	7/07/98	0416	2913.25	8954.36	4.0	40	✓	✓		✓	✓	✓		✓
17032	WD006	"	0633	2909.27	9005.81	2.0	40	✓	✓		✓	✓	✓		✓
17033	WD008	"	1014	2902.11	9032.39	4.0	40	✓	✓		✓	✓	✓		✓
17034	WD007	"	1734	2904.72	9139.55	3.0	40	✓	✓		✓	✓	✓		✓
17035	WN006	"	2054	2859.81	9116.22	2.0	40	✓	✓		✓	✓	✓		✓
17036	WN007	"	2338	2902.15	9137.01	3.0	40	✓	✓		✓	✓	✓		✓
17037	WD003	7/8/98	0750	2915.39	9205.26	3.0	40	✓	✓		✓	✓	✓		✓
17038	WD002	"	1352	2935.70	9242.24	2.0	40	✓	✓		✓	✓	✓		✓
17039	WD004	"	1616	2939.36	9258.18	4.0	40		✓		✓	✓	✓		✓
17040	WN002	"	2006	2944.07	9323.26	2.0	40	✓	✓		✓	✓	✓		✓
17041	WN004	7/9/98	0009	2937.55	9253.02	4.0	40		✓		✓	✓	✓		✓
17042	WN003	"	0224	2933.70	9238.56	3.0	40	✓	✓		✓	✓	✓		✓