

**USS SCRANTON (SSN 756) SUBICEX 1-01
EXPENDABLE CTD LOG**

Seq No	Date	Time	Latitude	Longitude	Launch Depth	TWD (fm)	S/N	Remarks
1	03 Jun	0016	84 - 59.8 N	045 - 58.9 E	350	2109	99110 115	
2	03 Jun	0135	85 - 16.4 N	046 - 56.2 E	350	2045	99030 174	cal coefficients corrected post-cruise
3	03 Jun	0246	85 - 31.7 N	048 - 01.6 E	350	1950	99110 192	
4	03 Jun	0422	85 - 46.7 N	049 - 12.5 E	350	2067	99110 171	
5	03 Jun	0533	86 - 01.6 N	050 - 31.4 E	350	1982	99110 092	
6	03 Jun	0646	86 - 16.3 N	052 - 01.3 E	350	1907	99110 152	
7	03 Jun	0810	86 - 30.9 N	053 - 42.4 E	350	2009	99110 106	
8	03 Jun	0922	86 - 45.4 N	055 - 41.5 E	350	1662	99110 211	
9	03 Jun	1034	86 - 59.3 N	057 - 58.1 E	350	2283	99110 150	Conductivity spiky below 2475
10	03 Jun	1145	87 - 13.1 N	060 - 35.1 E	350	1894	99110 088	
11	03 Jun	1256	87 - 26.3 N	063 - 43.0 E	350		99110 149	Bad data
12	03 Jun	1306	87 - 26.3 N	063 - 46.9 E	350		99110 156	No data
13	03 Jun	1420	87 - 39.3 N	067 - 20.4 E	350	1504	99110 178	
14	03 Jun	1531	87 - 51.4 N	071 - 47.1 E	350	2220	99110 213	Wire broke at 835 ft
15	03 Jun	1542	87 - 51.1 N	071 - 46.9 E	350		99110 123	Wire broke at launch - no data
16	03 Jun	1656	88 - 02.6 N	077 - 00.3 E	350		99110 174	
17	03 Jun	1830	88 - 12.6 N	083 - 22.1 E	350	2097	99110 151	
18	03 Jun	2309	88 - 21.1 N	090 - 49.3 E	350		99110 179	
19	04 Jun	0020	88 - 27.5 N	099 - 36.2 E	350	2335	99110 153	Noisy temperature
20	04 Jun	0145	88 - 31.5 N	109 - 22.4 E	350	2340	99110 177	

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Seq No	Date	Time	Latitude	Longitude	Launch Depth	TWD (fm)	S/N	Remarks
21	04 Jun	0257	88 - 32.8 N	119 - 44.8 E	350	2186	99110 116	
22	04 Jun	0410	88 - 31.1 N	130 - 05.6 E	350	1401	99110 121	
23	04 Jun	0523	88 - 26.0 N	139 - 45.8 E	350	931	99110 145	
24	04 Jun	0636	88 - 20.1 N	148 - 19.1 E	350	882	99110 147	
25	04 Jun	0746	88 - 11.4 N	155 - 40.5 E	350	1942	99110 132	Temperature a little noisy
26	04 Jun	0857	88 - 01.2 N	161 - 48.8 E	350	2109	99110 214	
27	04 Jun	1008	87 - 50.0 N	167 - 01.1 E	350	2106	99110 061	
28	04 Jun	1119	87 - 37.6 N	171 - 17.8 E	350	2105	99110 086	
29	04 Jun	1230	87 - 24.5 N	174 - 48.6 E	350	2107	99110 122	
30	04 Jun	1339	87 - 10.8 N	177 - 47.3 E	350	2106	99110 091	
31	04 Jun	1452	86 - 56.8 N	179 - 56.8 W	350	2108	99110 093	Depth reads 468 ft deep