USGS Slow Corer Station Log

OCEANUS 477 (USGS 2011-047-FA)

Sta. #	Date	Time on bottom ~~(GMT)~~ LOCAL	Latitude	Longitude	Water Depth (m)	Comments
04	25 Oct	0003	42 17.701	70 22.203	87	
04-2	25 OCT	00 34	42 17.827	70 21.943	94	
9-1	25 Oct	11:12	42 28.27	69 37.653	~260	
9-2	25 Oct	11:54	42 27.938	69 38.418	254	bubbles at surface
9-3	25 Oct	12:29	42 28.074	69 39.048	260	
22-1	26 Oct	0654	43 9.668	70 25.267	72	No Core.
22-2	26 Oct	0749	43 9.732	70 25.269	71	Good Core.
22-3	26 Oct	0817	43 9.771	70 25.294	66 m	burping-disturbed, Core dumped
22-4	26 Oct	0839	43 9.746	70 25.304	71	burping again
22-5	26 Oct	0905	43 9.718	70 25.104	73	good Core.
29-1	26 Oct	2019	42 51.568	69 48.007	265	Good Core - slightly sloped
29-2	26 Oct	2125	42 51.452	69 47.899	254	Excellent Core - 9.8 out of 10

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42-1	27 Oct	1915	43 44.905	69 30.640	88	
42-2	27 Oct	1941	43 44.844	69 30.654	88	
54-1	28 Oct	1949	43 42.152	68 51.345	~97	→ Depths from winch log
54-2	28 Oct	2015	43 42.157	68 51.357	~87	
73-1	29 Oct	1249	44 07.708	68 06.374	80	Good Core - Slight closed small bubbles
73-2	29 Oct	1323	44 07.611	68 05.903	82	SAME AS ABOVE
storm → refuse in BAR HARBOR						
97m-1	1 Nov	2102	44 43.703	66 37.708	115	Good Core — Bay of Fundy
97m-2	1 Nov	2142	44 43.682	66 37.734	118	Good Core
71-1	2 Nov	2019	43 50.185	67 50.413	206	No Core - bounced off bottom
71-2	2 Nov	2053	43 50.461	67 50.367	198	No CORE
71-3	2 Nov	2117	43 50.325	67 50.293	201	Good CORE!
71-4	2 Nov	2153	43 50.131	67 50.142	202	Pullout hole on one side

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Sta. #	Date	Time on bottom ~~(GMT)~~ LOCAL	Latitude	Longitude	Water Depth (m)	Comments
52-1	3 Nov	1239	43 25.722	68 37.077	145	2 other attempts broke tie wraps during deployme
52-2	3 Nov	1313	43 25.911	68 36.418	143	