

XCTD LogSheet for 12 drops

Cruise ID: 1706
XCTD Start Date: 13 July, 2017

Latitude		Sequence	XCTD	Operator	Actual Location		Time GMT	Date	Depth	Notes
deg	min	#	Serial #		Latitude	Longitude				
56	00	2	16060087	JB	56.01.6	-64.39.0	08:18	195	3040	
56	30	3	16060086	JB	56.31.19	-64.29.88	11:02	195	2298	
57	00	4	16060085	KB	53.41.18	66.27.69	13:44	195	4024	
57	18	5	16060090	AP	53.41.18	66.27.69	15:19	195	4010	
57	30	6	16060093	DK	57.31.11	-64.10.32	16:31	195	3379	
57	48	7	16060089	AP	57.49.56	-64.04.73	18:17	195	4397	
58	00	8	16060096	GP	58.00.91	-64.01.078	19:23	195	3409	
58	30	9	16060092	GP	58.31.87	-63.50.92	22:40	195	3974	
59	00	10	16060088	RC	59.00.60	-63.40.52	01:39	196	3891	broke wire after 200 ft
59	30	11	16060091	IM	59.31.16	-63.30.91	05:37	196	100	broke at 100 m
60	00	12	16060095	JB	60.20.54	-60.00.7	09:06	196	3862	
60	30	13	16060094	KO	60.30.656	-63.09.660	12:54	196	4010	

Additional Notes

NEVER RE-DROP AN XCTD for DRAKE TRANSECT. IF IT'S BAD, IT'S BAD.