

XCTD LogSheet for 12 drops

Cruise ID: **LMG1612**
 XCTD Start Date: **4-Dec-16**

Latitude		Sequence	XCTD	Operator	Actual Location		Time GMT	Date	Depth	Notes
deg	min	#	Serial #		Latitude	Longitude				
56	00	1	14099336		56°		0235	340		PLOT STOPPED @ 500
56	30	2	14099333		56°30'		05:32			
57	00	3	14099330	JB	57°00	64°20.5	0835	340	4100	
57	18	4	14099335	JB	57°18	64°14.6	1022	340	4000	
57	30	5	14099332	AM	-57°31	64°10'	11:30	340	3000	PLOT STOPPED AT 200m ?
57	48	6	14099334	DS	-57°48	64°04	13:20	340	4400	
58	00	7	14099329	DS	-58°01	64°00	14:29	340	3700	
58	30	8	14099331	AM	-58°30.7	63°51.15	17:18	340		
59	00	9	14099327	AM	-59°	63°40.9'	20:08	340	3900	
59	30	10	14099328	JG	-59°30	63°31.3'	23:25			
60	00	11	14099326	CF	-60°00	63°20	02:23			"Previously detected launch was invalid"
60	30	12	14099325	RM	60.30	63 08	05:24	341	3806	

Additional Notes

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