

XCTD LogSheet for 12 drops

Cruise ID: LMG1201
 XCTD Start Date: 30 Dec, 2011
 Probe Type: XCTD-1

Latitude		Sequence	XCTD		Actual Location		Time GMT	Date	Depth	Notes
deg	min	#	Serial #	Operator	Latitude	Longitude				
56	00	1	06016373	ANDREW	56°0.755	64°39.48W	02:13	31 DEC	3851	
56	30	2	06016372	Chance	56°29.879	64°20.169	05:11	31 DEC	2471	died @ 714 m.
57	00	3	06068992	LAMP	56°59.627	64°20.850	08:12	31 DEC		
57	18	4	06068991	MJC	57°18.07	64°14.845	10:07	31 Dec	1100	
57	30	5	06068993	SA	57°30.92	64°10.75	11:26	31 DEC	2996	
57	48	6	06068995	SA	57°48.64	64°05.11	13:15	31 DEC	4386	Failed
58	00	7	06068996	APD	58°0.55	64°0.98	14:29:07	31 DEC	3453	
58	30	8	06068998	APD	59°20.000	63°41.127	2032	31 DEC	3914	went to 250 meters
59	00									
59	30	10	060116369	LMP	59°30.927	63°30.894	23:52	31 DEC	4067	went to ~450m
60	00	11	06068997	MRG	60°0.641	63°20.565	02:44	01 JAN	3862	went to ~400m
60	30	12	06069001	Chance	60°30.47	63°10.08	05:35	01 JAN	5995	

For failed XCTD launches, add additional attempts here:

Additional Notes