XCTD LogSheet for 12 drops

Cruise ID: LMG1004
XCTD Start Date: 6 May 2010
Probe Type: XCTD-1

Latitude deg	Latitude min	Sequence #	XCTD Serial #	Operator	Actual Location Latitude	Actual Location Longitude	Time GMT	Date	Depth	Notes
60	30	1	06068969		56° 01.39	64° 38.98	4:32:49	6 May	3350	
60	00	2	06068972		56° 31.38	64° 29.63	7:29:22	6 May	2268	
59	30	3	06068968		57° 00.08	64° 20.62	10:22:43	6 May	4010	
59	00	4	06068971		57° 17.93	64° 14.82	12:09:39	6 May	4107	
58	30	5	06068975		57° 30.14	64° 11.01	13:17:18	6 May	3264	
58	00	6	06068978		57° 49.60	64° 4.52	14:58:10	6 May	4395	
57	48	7	06068974		58° 00.99	64° 0.66	15:57:25	6 May	3351	
57	30	8	06068977		58° 30.99	63° 50.99	18:43:25	6 May	3882	
57	18	9	06068973		59° 00.03	63° 42.48	21:42:58	6 May	3938	
57	00	10	06068970		59° 29.701	63° 31.129'	00:56:49	7 May	3880	
56	30	11	06068976		60° 0.601	63° 20.502	04:03:02	7 May	3835	
56	00	12	06068967		60° 30.895	63° 10.049	07:03:38	7 May	4029	

For failed XCTD launches, add additional attempts here:

Additional Notes