

Records for Mooring: 17BS-2C**alternate name:****Deployment****Recovery**Cruise Number: **DY1708**Cruise Number: **DY1805**Deployment Date/Time (GMT):
2017-10-02 01:50:53Recovery Date/Time (GMT):
2018-04-30 23:06:00GPS latitude: **56 52.080 N**GPS latitude: **56 52.264 N**GPS longitude: **164 03.280 W**GPS longitude: **164 03.006 W**CTD cast no: **CTD004;CTD055**CTD cast no: **CTD001**Actual Deployment Depth (m): **72.6**Timekeeper: **Bridge**Timekeeper: **Bridge**Chief Scientist: **Lebon**Chief Scientist: **Proctor****Pre-Deployment - Mooring Diagram**Estimated latitude (N): **56 52 N**Estimated longitude (W): **164 03 W**Estimated Deployment depth: **72**Estimated Recovery Date: **2018-05-01**

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Comments:

ph S/N 43 @67m and 41" float deployed

Deployed Instruments: 17BS-2C

Est. Depth	Actual Depth	Instrument	Serial No.	Instrument notes	Performance Notes	Prepped	Dep.	Rec.	Data Status
9	0	30" McClane Float					y	y	n/a
10	0	30" McClane Float					y	y	n/a
11	0	Eco-Fluorometer FL5B	657	Li Batts			y	y	
12	0	SBE-16	7297				y	y	
15	0	RCM9	726	DSU 2990 S/N 12441			y	y	
15	0	Optode	1093	On RCM-9			y	y	
19	0	SBE-39	0568	Li Batts			y	y	
20	0	41" Float					y	y	
23	0	Eco-Fluorometer FL5B	3073	Li Batts			y	y	
27	0	SBE-39	0510	Li Batts			y	y	
31	0	SBE-37	2026	New Batts, Li Batts			y	y	
35	0	SBE-39	0508	Li			y	y	

				Batts					
40	0	SBE-39	0507	Li Batts			y	y	
45	0	SBE-39	0515	Li Batts			y	y	
50	0	SBE-39	0512	Li Batts			y	y	
55	0	SBE-37	1678	New Batts, Li Batts			y	y	
60	0	SBE-39	0520	Li Batts			y	y	
66	0	SBE-37	2336	New Batts w/P, Li Batts			y	y	
67	0	PCO2		CO2			y	y	
67	0	SBE-16	6907	CO2			y	y	
67	0	SeaFET	43				y	y	
69	0	8242AA Release	51686				y	y	n/a

Does the release have new batteries?: ☐ Yes ☒ No

If not new, how many months were batteries used? 0 months

Strausz

PMEL EcoFOCI