

## Records for Mooring: 16BS-2C

### Deployment

Cruise Number:

Deployment Date/Time (GMT):

GPS latitude:

GPS longitude:

CTD cast no:

Actual Deployment Depth (m): **0**

Timekeeper:

Chief Scientist:

### Recovery

Cruise Number:

Recovery Date/Time (GMT):

GPS latitude:

GPS longitude:

CTD cast no:

Timekeeper:

Chief Scientist:

### Pre-Deployment

Estimated latitude (N): **56 52 N**

Estimated longitude (W): **164 03 W**

Estimated Deployment depth: **72**

Estimated Recovery Date: **2017-05-01**

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Comments:

**To do before deployment: 1. Plug in Eco-Fluorometer shorting plugs at the top of the hour. 2. Plug in Seacat Pump cables. 3. Plug in ISUS power cable (doesn't matter what time). 4. Save all dummy plugs somewhere.**

Depth	Instrument	Instrument notes	Serial No.	Serial No. / performance notes	Dep.	Rec.	Time On (GMT)	Time Off (GMT)
9	30" McClane Float							
10	30" McClane Float							
11	ECO-Fluorometer FLSB		657					
12	SBE-16		7297					
15	Optode	4330	2202					
15	Seaguard		1735					
19	SBE-39		804					
23	ECO-Fluorometer FLSB		3073					
27	SBE-39	w/p	1636					
31	SBE-37		2026					
35	SBE-39		581					
40	MTR		xxxx					
40	MTR		xxxxx					
45	SBE-56		4591					
50	MTR		xxxx					
50	MTR		xxx					
55	SBE-37		1852					
60	MTR		xxx					
60	MTR		xxxx					
65.75	ISUS		143					
65.75	SBE-16	w/ISUS	521					
67	PCO2	UAF						

67	SBE-16	UAF						
69	Release							

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

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

PMEL EcoFOCI