

## **Records for Mooring: 15BSM-2A**

### **Deployment**

Cruise Number: **DY1504**

Deployment Date/Time (GMT):  
**2015-05-01 04:57:39**

GPS latitude: **56 51.995 N**

GPS longitude: **164 2.996 W**

CTD cast no: **CTD022**

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

Timekeeper: **Peter Proctor**

Chief Scientist: **Peter Proctor**

### **Recovery**

Cruise Number: **AQ1501**

Recovery Date/Time (GMT):  
**2015-09-27 21:00:00**

GPS latitude: **56 51.995 N**

GPS longitude: **164 2.996 W**

CTD cast no: **CTD019**

Timekeeper:

Chief Scientist:

### **Pre-Deployment**

Estimated latitude (N): **56 52.0 N**

Estimated longitude (W): **164 3.0 W**

Estimated Deployment depth: **72**

Estimated Recovery Date: **2015-10-01**

## Records for Mooring: 15BSM-2A

Comments:

**at 6m sbe-16 6826 not in list. SBE-16 in ISUS cage is 0521, SBE-56 at 55m is 4737  
Recovery time is an estimate. No mooring sheet was available.**

Depth	Instrument	Instrument notes	Serial No.	Serial No. / performance notes	Dep.	Rec.	Time On (GMT)	Time Off (GMT)
0	Weatherpak		1361		y	y		
0	Eppley		33328F3		y	y		
4	MTR		3194		y	y		
4	MTR		4004		y	y		
6	SBE-16		6826		y	y		
11	ISUS		027		y	y		
11	SBE-16		0521		y	y		
11	ECO-Fluorometer FLSB	w/seacat	603		y	y		
15	SBE-39		581		y	y		
18	SBE-39		520		y	y		
21	SBE-39		554		y	y		
24	SBE-16		6592		y	y		
24	ECO-Fluorometer FLSB	w/seacat	194		y	y		
28	SBE-39		570		y	y		
32	MTR		3167		y	y		
32	MTR		3273		y	y		
35	SBE-39		564		y	y		
39	SBE-39		806		y	y		
44	SBE-16	w/wetstar w/P	4285		y	y		

44	Wetstar	w/seacat	WS3S-847P		y	y		
47	SBE-56		4736		y	y		
50	SBE-39		805		y	y		
55	SBE-56		4737		y	y		
60	SBE-37	w/P	2333		y	y		
72	8242AA release		35152		y	y		

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

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

bell

PMEL EcoFOCI