

Records for Mooring: 14BSM-2A

Deployment

Cruise Number: **DY1405**

Deployment Date/Time (GMT):
2014-05-09 07:08:00

GPS latitude: **56 52.067 N**

GPS longitude: **164 3.033 W**

CTD cast no: **CTD019, CTD020**

Actual Deployment Depth (m): **71.5**

Timekeeper:

Chief Scientist: **Floering**

Recovery

Cruise Number:

Recovery Date/Time (GMT):

GPS latitude:

GPS longitude:

CTD cast no:

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: **2014-09-01**

Records for Mooring: 14BSM-2A

Comments:

SBE6826 pump turned on at 2014-05-09 05:00 UTC

Depth	Instrument	Instrument notes	Serial No.	Serial No. notes	Dep.	Rec.	Time On (GMT)	Time Off (GMT)
0	Weatherpak		534		y			
0	EPPLEY		33103F3		y			
1	ISUS		UAF074		y			
4	MTR		4016		y		2014-05-06 00:00:00	
4	MTR		4019		y		2014-05-06 00:00:00	
6	SBE-16pV2		6826		y		2014-05-06 00:00:00	
8	RCM-9C		259		y			
12	SBE-37		1679		y		2014-05-06 00:00:00	
13	ECO-Fluorometer FLSB		603		y		2014-05-09 05:00:00	
15	SBE-39		0809		y		2014-05-06 00:00:00	
18	SBE-39		0581		y		2014-05-06 00:00:00	
21	SBE-39		0554		y		2014-05-06 00:00:00	
24	SBE-16pV2	(NP)	6592		y		2014-05-06 00:00:00	
24	ECO-Fluorometer FLSB		194		y		2014-05-09 05:00:00	
							2014-05-06	

28	SBE-39		1421		y		00:00:00	
32	MTR		3167		y		2014-05-06 00:00:00	
32	MTR		3194		y		2014-05-06 00:00:00	
35	SBE-39		0805		y		2014-05-06 00:00:00	
39	SBE-39		0570		y		2014-05-06 00:00:00	
44	SBE-16	(NP)	0539		y		2014-05-06 00:00:00	
50	SBE-39		1420		y		2014-05-06 00:00:00	
55	MTR		4032		y		2014-05-06 00:00:00	
55	MTR		4033		y		2014-05-06 00:00:00	
60	SBE-39		0806		y		2014-05-06 00:00:00	
61	ISUS		UAF125		y			
61	SBE-37		2327		y		2014-05-06 00:00:00	
72	8242HB release		31345		y			

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

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

bell

PMEL EcoFOCI