

Records for Mooring: 14BS-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: **2015-05-01**

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Comments:

Depth	Instrument	Instrument notes	Serial No.	Serial No. notes	Dep.	Rec.	Time On (GMT)	Time Off (GMT)
9	30" McLane float		xxxx					
10	30" McLane float		xxxx					
11	ECO-Fluorometer FLSB		1795					
12	SBE-16	pump sn -	658					
13.5	ISUS	omitted by PS	xxxx		n			
15	RCM9	SeaGuard	SG-169				2014-10-15 12:00:00	
19	SBE-39	p	1638				2014-08-01 00:00:00	
21.5	41" McLane float		xxxx					
23	MTR	replaced by SBE-56	xxxx-1		n			
23	MTR	replaced by SBE-56	xxxx-2		n			
23	SBE-56	(replaces MTR/MTR)	4591				2014-09-01 16:43:00	
27	SBE-39		0561				2014-08-01 00:00:00	
31	SBE-37		1678				2014-08-01 00:00:00	
35	SBE-39	p	1624				2014-08-01 00:00:00	
45	SBE-56	(replaces MTR/MTR)	4593				2014-09-01 21:31:00	

45	MTR	replaced by SBE-56	xxxx- 7		n			
45	MTR	replaced by SBE-56	xxxx- 8		n			
50	MTR		3252					
50	MTR		3267					
55	SBE-37		1804				2014-08-01 00:00:00	
60	MTR		4008					
60	MTR		4031					
67	SBE-16	with PCO2	4139					
67	PCO2	with seacat	xxxx					

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

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

PMEL EcoFOCI