10/11/2017 Form Input Data

Records for Mooring: 16BS-4B

<u>Deployment</u> <u>Recovery</u>

Cruise Number: AQ1601 Cruise Number: DY1708

Deployment Date/Time (GMT): Recovery Date/Time (GMT):

2016-09-27 23:06:00 2017-09-25 23:24:00

GPS latitude: 57 53.811 N GPS latitude: 57 53.811 N

GPS longitude: 168 52.919 W GPS longitude: 168 52.919 W

CTD cast no: CTD069 CTD cast no: CTD017

Actual Deployment Depth (m): 70

Timekeeper: Salo Timekeeper: Bridge

Chief Scientist: Berchok Chief Scientist: Lebon

Pre-Deployment - Mooring Diagram

Estimated latitude (N): 57 52 N

Estimated longitude (W): 168 53 W

Estimated Deployment depth: 0

Estimated Recovery Date: 2017-09-01

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Comments:

To do before deployment: Plug in Eco-Fluorometer shorting plug at the top of the hour.

Est. Depth	Actual Depth	Instrument	Serial No.	Instrument notes	Performance Notes	Dep.	Rec.	Data Status
Depen	Вереп			noces	Notes			beacus
10	0	30" McClane Float				У	У	n/a
11	O	30" McClane Float				У	У	n/a
12.5	0	SBE-16	<u>6902</u>			У	У	
13	o	ECO- Fluorometer FLSB	1837			У	У	
15	0	SBE-39	<u>0580</u>			У	У	
17.75	0	SBE-37	2341	w/p		У	y	
19	0	SBE-39	<u>0514</u>			У	У	
23	0	MTR	4104			У	У	
23	0	MTR	4120			У	У	
27	0	SBE-39	<u>0504</u>			У	У	
31	0	SBE-37	2024			y	У	
35	0	SBE-39	<u>0570</u>			y	У	
40	0	MTR	4083			y	y	
40	0	MTR	4041			У	y	
45	0	SBE-39	<u>0986</u>	w/p		У	y	
50	0	MTR	4121			y	y	
50	0	MTR	4110			У	У	
55	0	SBE-37	<u>1805</u>			У	У	
60	0	MTR	4081			У	У	
		ring logs/mooring record vi						

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60	0	MTR	<u>3200</u>		У	У	
67	0	MTR	4034		У	У	
67	0	MTR	3122		У	У	
70	o	<u>Release</u>	34822		У	У	n/a

Does the release have new batteries?: • Yes No If not new, how many months were batteries used? 0 months

DPL

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