

Records for Mooring: 16CKP-3A

Deployment

Cruise Number: **AQ1601**
Deployment Date/Time (GMT): **2016-09-14 00:48:00**
GPS latitude: **71 49.866 N**
GPS longitude: **166 04.285 W**
CTD cast no: **CTD035**
Actual Deployment Depth (m): **43**
Timekeeper: **Salo**
Chief Scientist: **Berchok**

Recovery

Cruise Number: **OS1701**
Recovery Date/Time (GMT): **2017-08-20 20:37:00**
GPS latitude: **71 49.866 N**
GPS longitude: **166 04.285 W**
CTD cast no: **CTD039**
Timekeeper:
Chief Scientist:

Pre-Deployment - Mooring Diagram

Estimated latitude (N): **71 49.5 N**
Estimated longitude (W): **165 58.5 W**
Estimated Deployment depth: **45**
Estimated Recovery Date: **2017-09-01**

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Comments:

To do before deployment: 1. Plug in Eco-Fluorometer shorting plug at the top of the hour. 2. Plug in Seacat Pump cable. 3. Plug in SUNA power cable (doesn't matter what time). 4. Save all dummy plugs somewhere. 1m chain added between seacat and 30" float

Est. Depth	Actual Depth	Instrument	Serial No.	Instrument notes	Performance Notes	Dep.	Rec.	Data Status
38	0	36" Syntactic Float				y	y	
38	0	RDI 300 KHz ADCP	5557			y	y	
41	0	SBE-16	6628			y	y	
41	0	ECO-Fluorometer FLSB	659			y	y	
41	0	SUNA	522			y	y	
41	0	OSP-2300	70360	PAR		y	y	
42	0	Release	51694			y	y	

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

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

Strausz

PMEL EcoFOCI