

Records for Mooring: 18CKP-4A

alternate name:

Deployment

Cruise Number: **HE1801**
Deployment Date/Time (GMT): **2018-08-15 06:51:00**
GPS latitude: **71 02.622 W**
GPS longitude: **160 30.213 N**
CTD cast no: **ctd043**
Actual Deployment Depth (m): **52**
Timekeeper: **STARC**
Chief Scientist: **Pickert**

Recovery

Cruise Number:
Recovery Date/Time (GMT):
GPS latitude:
GPS longitude:
CTD cast no:
Timekeeper:
Chief Scientist:

Pre-Deployment - Mooring Diagram

Estimated latitude (N): **71 2.7 N**
Estimated longitude (W): **160 29.4 W**
Estimated Deployment depth: **45**
Estimated Recovery Date: **2019-09-01**

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Comments:

Before Deployment: Plug in Seacat pump, Plug in Eco-Fluorometer shorting-plug near top of hour, Remove Eco-Fluorometer cap, Remove PAR Cap Remove .5m chain below float

Deployed Instruments: 18CKP-4A

Est. Depth	Actual Depth	Instrument	Serial No.	Instrument notes	Performance Notes	Prepped	Dep.	Rec.	Data Status
42.75	0	RDI 300 Khz ADCP	1774	300 kHz, has high compass error		Y	Y		
42.75	0	36" Syn Float					Y		
44.5	0	SBE-16	6627	start on 6/13 0000		Y	Y		
44.5	0	QSP-2300	70360	Par Sensor, on Seacat		Y	Y		
44.5	0	Eco-Fluorometer FLSB	1984	On Seacat, Li Batts	started 2100 utc 14 Aug 2018	Y	Y		
46	0	RCMSG	1982	Alk Batts		Y	Y		
46	0	Optode	639	4835		Y	Y		
47	0	8242AA Release	34478				Y		

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

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

bell