

Records for Mooring: 18CKV-2A**alternate name:18CKITAEV-2A****Deployment****Recovery**Cruise Number: **HE1801**Cruise Number: **OS1901**Deployment Date/Time (GMT):
2018-08-13 21:05:00Recovery Date/Time (GMT):
2019-08-14 03:04:31GPS latitude: **71 13.010 N**GPS latitude: **71 13.010 N**GPS longitude: **164 14.972 W**GPS longitude: **164 14.972 W**CTD cast no: **ctd033**CTD cast no: **ctd021, ctd022, ctd032**Actual Deployment Depth (m): **46**Timekeeper: **STARC**Timekeeper: **Bridge**Chief Scientist: **Pickart**Chief Scientist: **McCabe****Pre-Deployment - Mooring Diagram**Estimated latitude (N): **71 13.0 N**Estimated longitude (W): **164 15.0 W**Estimated Deployment depth: **43**Estimated Recovery Date: **2019-09-01**

Records for Mooring: 18CKV-2A

Comments:

Deployed Instruments: 18CKV-2A

Est. Depth	Actual Depth	Instrument	Serial No.	Instrument notes	Performance Notes	Prepped	Dep.	Rec.	Data Status
4	0	Float					Y	Y	
4	0	MTR	3194			Y	Y	Y	
6	0	MTR	4019			Y	Y	Y	
8	0	MTR	4034			Y	Y	Y	
10	0	RCM9	875	DSU 12448, 20 min samp, Alk Batt		Y	Y	Y	
10	0	Optode	999	Mod 3830		Y	Y	Y	
10	0	Nephylometer			started 09 aug 2018 @ 1800 UTC, 8 channels	Y	Y	Y	
12	0	SBE-37	3763	New Batts; Li Batts; w/P; start on 8/7 20:00		Y	Y	Y	
14	0	Eco-Fluorometer FLSB	158	Li Batts	started @ 0500 UTC 13	Y	Y	Y	

					Aug 2018				
17	0	MTR	4063			Y	Y	Y	
20	0	MTR	4068			Y	Y	Y	
23	0	MTR	4118			Y	Y	Y	
26	0	MTR	4104			Y	Y	Y	
29	0	MTR	4100			Y	Y	Y	
32	0	MTR	4083			Y	Y	Y	
35	0	MTR	4131			Y	Y	Y	
38	0	MTR	4134			Y	Y	Y	
40.5	0	MTR	3267			Y	Y	Y	
40.5	0	MTR	3202			Y	Y	Y	
40.5	0	8242 Release	23766				Y	Y	

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

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

bell

PMEL EcoFOCI