

## Records for Mooring: 17CKITAEM-2A

### Deployment

Cruise Number: **HE17-01**  
Deployment Date/Time (GMT): **2017-07-29 06:55:00**  
GPS latitude: **71 13.157 N**  
GPS longitude: **165 15.440 W**  
CTD cast no: **ctd002**  
Actual Deployment Depth (m): **42**  
Timekeeper: **Bridge**  
Chief Scientist: **Scot Tripp (USCG)**

### 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 13.32 N**  
Estimated longitude (W): **164 15 W**  
Estimated Deployment depth: **41**  
Estimated Recovery Date: **2017-09-21**

## Records for Mooring: 17CKITAEM-2A

Comments:

**Microcats start on 27-Jul-2017 at 0000**

Est. Depth	Actual Depth	Instrument	Serial No.	Instrument notes	Performance Notes	Dep.	Rec.	Data Status
-3	0	<a href="#">Eppley</a>	<a href="#">38436F3</a>			y		
-3	0	<a href="#">ATRH</a>				y		
-3	0	<a href="#">Windsonic</a>				y		
-3	0	<a href="#">Eppley</a>	<a href="#">38425F3</a>			y		
1	0	<a href="#">SBE-37</a>	<a href="#">2323</a>	on bridle		y		
4	0	<a href="#">Optode</a>				y		
4	0	<a href="#">Prawler</a>				y		
4	0	<a href="#">Eco-Fluorometer</a>		on prawler		y		
34.75	0	<a href="#">SBE-37</a>	<a href="#">3766</a>	w/P		y		
34.75	0	<a href="#">Eco-Fluorometer FLSB</a>	<a href="#">1796</a>	On frame with SBE-37		y		
42	0	<a href="#">MTR</a>	<a href="#">4071</a>	on release, new version		y		
42	0	<a href="#">Release</a>	<a href="#">34393</a>			y		

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

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

**Langis**

PMEL EcoFOCI