

Records for Mooring: 20CKP-9A**alternate name:****Deployment****Recovery**Cruise Number: **DY2012**

Cruise Number:

Deployment Date/Time (GMT):
2020-09-15 10:19:00

Recovery Date/Time (GMT):

GPS latitude: **72 28.21 N**

GPS latitude:

GPS longitude: **156 33.51 W**

GPS longitude:

CTD cast no: **CTD064**

CTD cast no:

Actual Deployment Depth (m): **975**Timekeeper: **Bridge**

Timekeeper:

Chief Scientist: **Grebmeier**

Chief Scientist:

Pre-Deployment - Mooring DiagramEstimated latitude (N): **72 28N**Estimated longitude (W): **156 33W**Estimated Deployment depth: **1000**Estimated Recovery Date: **2021-08-15**

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Comments:

deployment notes: Diagram did not match what was provided on the reel. 47m 3/4" nylon section swapped with 10m 3/4" nylon. Additional 5/8" SL between 1/2" SAS above HARUPHONE. Added 5/8" SL above 5/8" SAS on anchor for anchor-last pick point. Est. depths of instruments above haruphone should be 37 meters deeper[387 instead of 350](S. Donohoe)

Deployed Instruments: 20CKP-9A

Est. Depth	Actual Depth	Instrument	Serial No.	PreDeployment Notes	PostDeployment Notes	Prep.	Dep.	Rec.	Data Status
350	0	36" Syn Float					y		n/a
350	0	RDI 75 kHz ADCP	6636				y		
350	0	SBE-37	2341	Li Batts, W/P, starts on 9/1			y		
500	0	Haruphone	17C				y		
501	0	SBE-37	3764	Li Batts, W/P, starts on 9/1			y		
949	0	SBE-37	2321	Li Batts, W/P, starts on 9/1			y		
950	0	Release	46804				y		n/a

Does the release have new batteries?: ☒ Yes ☐ NoDatasets, if available, can be obtained here: [Data Sets](#)

Donohoe

PMEL EcoFOCI