

Records for Mooring: 19BS-8A

alternate name:

Deployment

Cruise Number: **DY1908**

Deployment Date/Time (GMT):
2019-09-23 22:49:00

GPS latitude: **62 12.00 N**

GPS longitude: **174 40.770 W**

CTD cast no: **CTD009**

Actual Deployment Depth (m): **74.5**

Timekeeper: **Bridge**

Chief Scientist: **Proctor**

Recovery

Cruise Number:

Recovery Date/Time (GMT):

GPS latitude:

GPS longitude:

CTD cast no:

Timekeeper:

Chief Scientist:

Pre-Deployment - Mooring Diagram

Estimated latitude (N): **62 12.0 N**

Estimated longitude (W): **174 40.0 W**

Estimated Deployment depth: **73**

Estimated Recovery Date: **2020-09-15**

Records for Mooring: 19BS-8A

Comments:

Check Depth before Deployment All ecos, sbe37 and sbe39 are lithium All MTR's start at 0000z at 01 Sept, 2019 -- Check MTR Serial's above float on recovery

Deployed Instruments: 19BS-8A

Est. Depth	Actual Depth	Instrument	Serial No.	PreDeployment Notes	PostDeployment Notes	Prep.	Dep.	Rec.	Data Status
13	0	SBE-56	4593			y	y		
13	0	PopTop	219			y	y		
18	0	MTR	5014			y	y		
18	0	40" syntactic float					y		n/a
18	0	MTR	4050			y	y		
20	0	SBE-16	4139	pump SN-050570		y	y		
20	0	Eco-Fluorometer FLSB	3073	start @ 1700 9/23		y	y		
23	0	SBE-39	0987	w/P		y	y		
27	0	SBE-39	5286			y	y		
28	0	40" Steel Float					y		n/a
31	0	SBE-37	2318			y	y		
35	0	SBE-39	1422			y	y		
40	0	SBE-39	0818			y	y		
45	0	SBE-39	1638	w/P		y	y		
50	0	SBE-39	5288			y	y		
55	0	SBE-37	2323			y	y		
60	0	SBE-39	1603			y	y		
65	0	RCMSG	1735	Alk batts, start 25 Sept. 2019, 30 min intervals		y	y		
65	0	04330	2202	Mod 4330		y	y		
67	0	SBE-39	3501	w/P		y	y		

68	0	pCO2		UAF			y		
68	0	SBE-16		UAF			y		
68	0	SeaFET		UAF?			y		
71	0	8242AA Release	33128				y		n/a

Does the release have new batteries?: ☐ Yes ☒ No
 If not new, how many months were batteries used? 12 months

bell

PMEL EcoFOCI