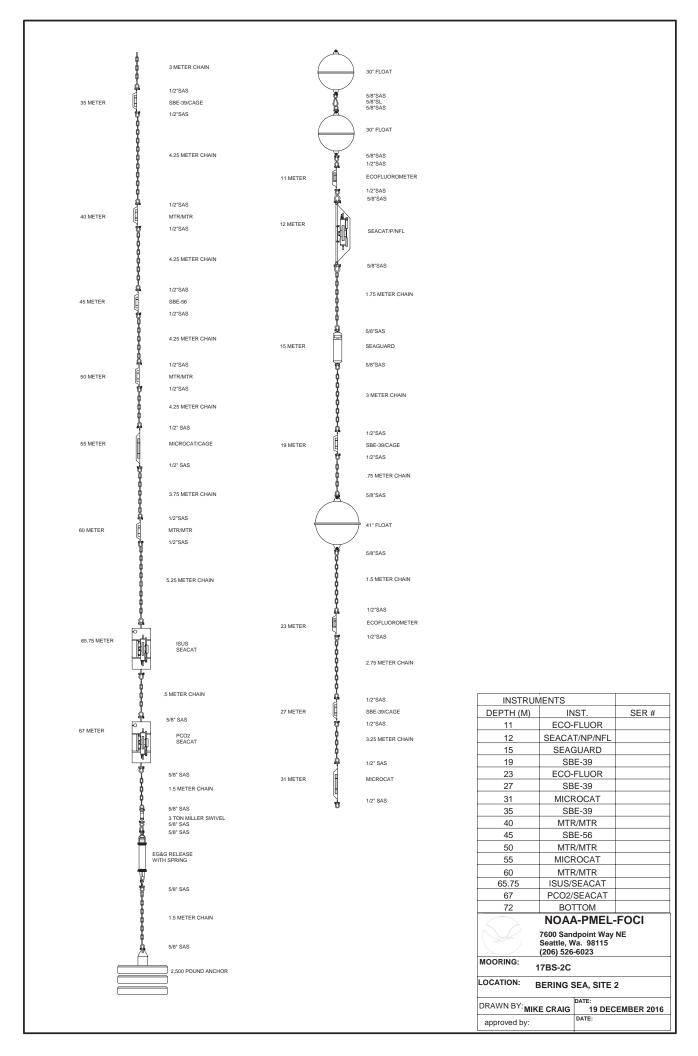
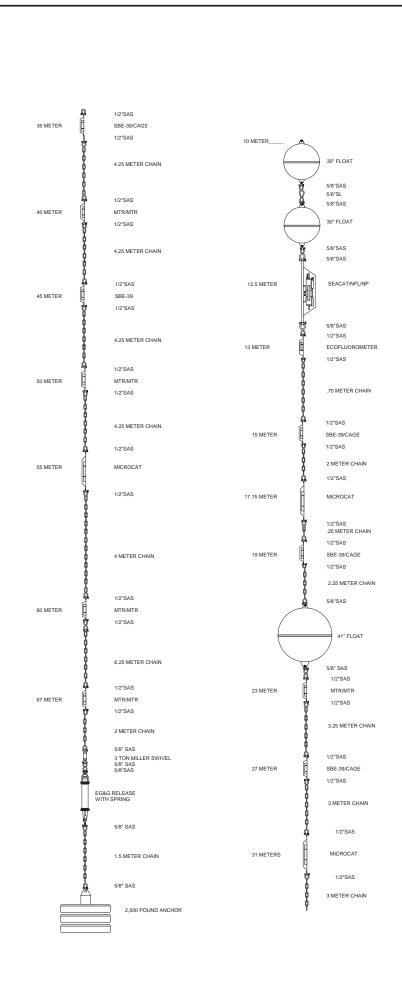
Appendix 3

Mooring Schematics





SUBSURFACE INSTRUMENTS			
DEPTH (M)	INST.	SER#	
12.5	SEACAT/NFL/NP		
13	ECO-FLUOR		
15	SBE-39		
17.75	MICROCAT		
19	SBE-39		
23	MTR/MTR		
27	SBE-39		
31	MICROCAT		
35	SBE-39		
40	MTR/MTR		
45	SBE-39		
50	MTR/MTR		
55	MICROCAT		
60	MTR/MTR		
67	MTR/MTR		
72	BOTTOM		
	NOAA BUEL EO	01	



NOAA-PMEL-FOCI

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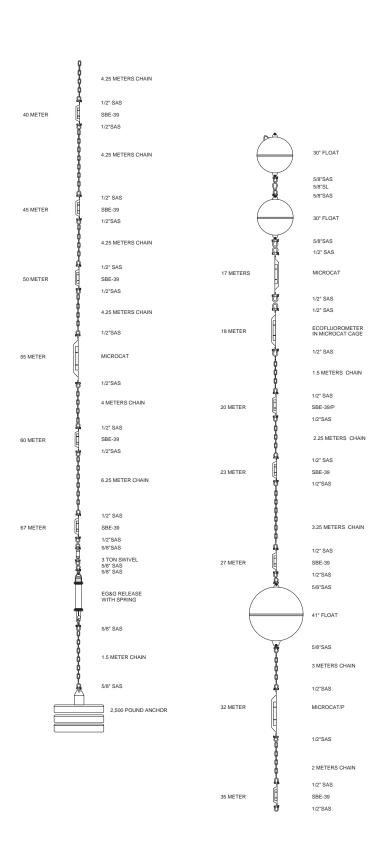
MOORING	:

17BS-4B

LOCATION:

BERING SEA, SITE 4

DESIGN BY:	MIKE CRAIG	19 DECEMBER 2016
DRAWN BY:		DATE



SUBSUR	FACE INSTRUMENTS			
DEPTH	INST. SEF			
17	MICROCAT			
18	ECOFLUOR			
20	SBE-39/P			
23	SBE-39			
27	SBE-39			
32	MICROCAT/P			
35	SBE-39			
40	SBE-39			
45	SBE-39			
50	SBE-39			
55	MICROCAT			
60	SBE-39			
67	SBE-39			
70	BOTTOM			
	NOAA-PMEL-F	OCI		



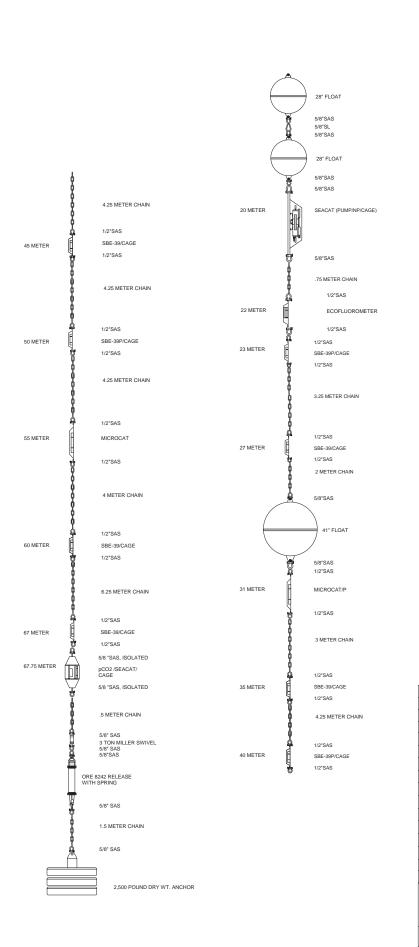
NOAA-PMEL-FOCI

7600 Sandpoint Way NE Seattle, Wa. 98115 (206) 526-6175

MOORING: 17BS-5A

LOCATION	BERING SEA, SITE 5

DRAWN BY:	
MIKE CRAIG	19 DECEMBER 2016
APPROVED BY:	DATE:



SUBSURFACE INSTRUMENTS				
DEPTH (M)	INST.	SER#		
20	Seacat/pump/NP			
22	EcoFluorometer			
23	SBE-39/P			
27	SBE-39			
31	MICROCAT/P			
35	SBE-39			
40	SBE-39/P			
45	SBE-39			
50	SBE-39/P			
55	MICROCAT			
60	SBE-39			
67	SBE-39			
67.75	PCO2/SEACAT			
71	BOTTOM			
NOAA BMEL FOOL				



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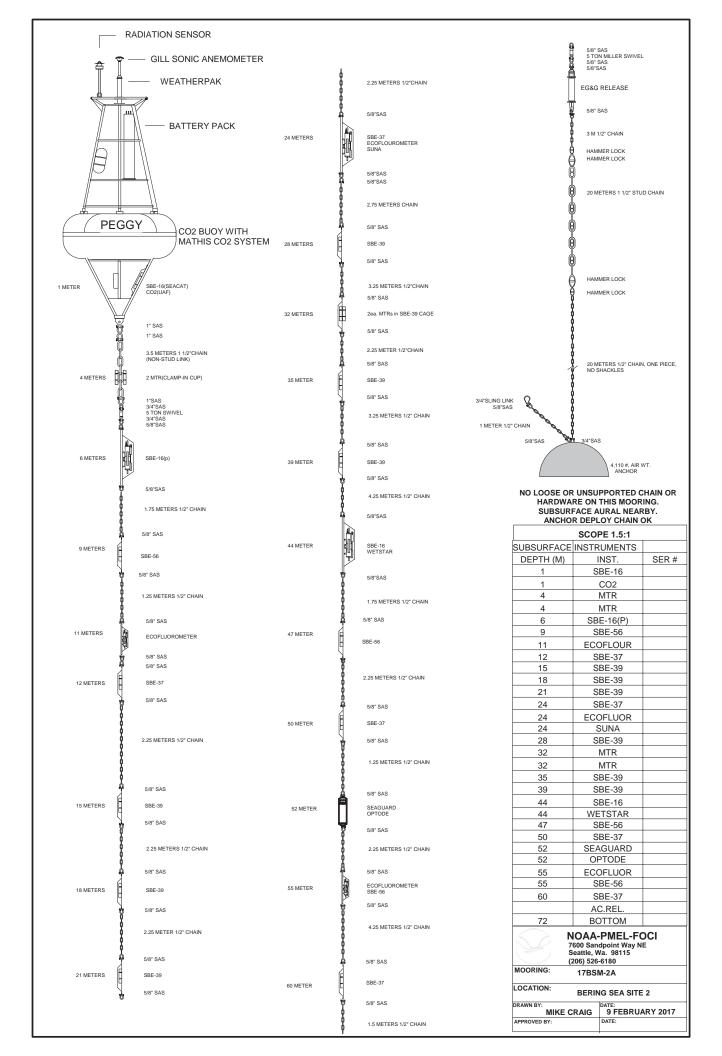
M	0	0	R	١N	10	3	:

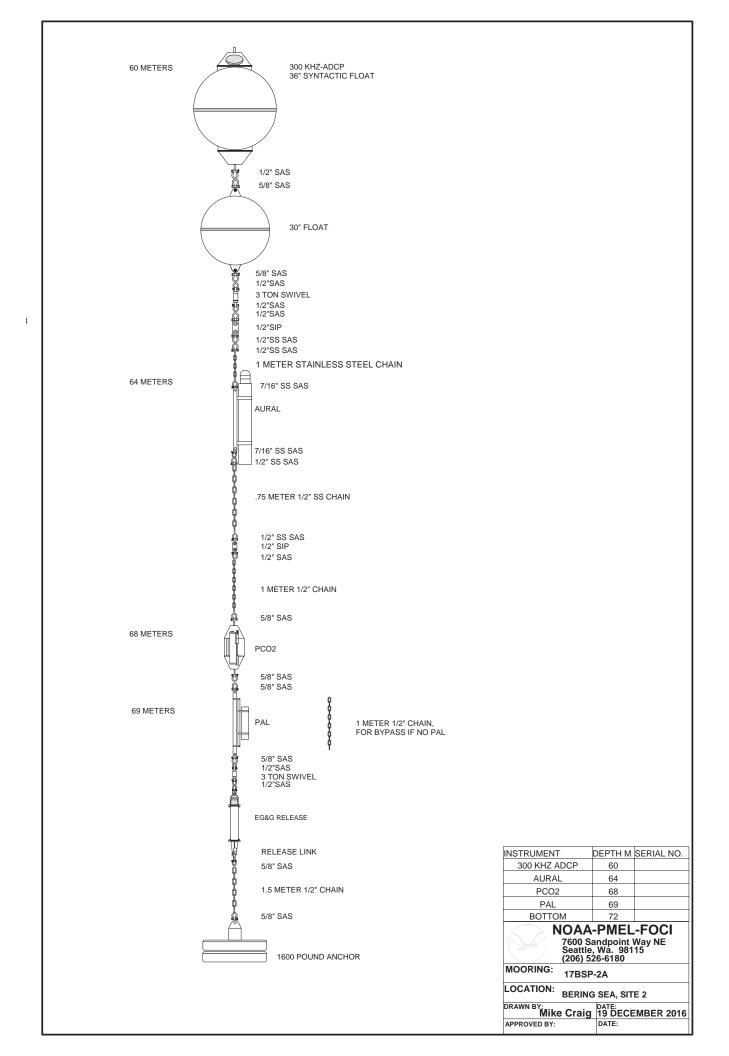
17BS-8A

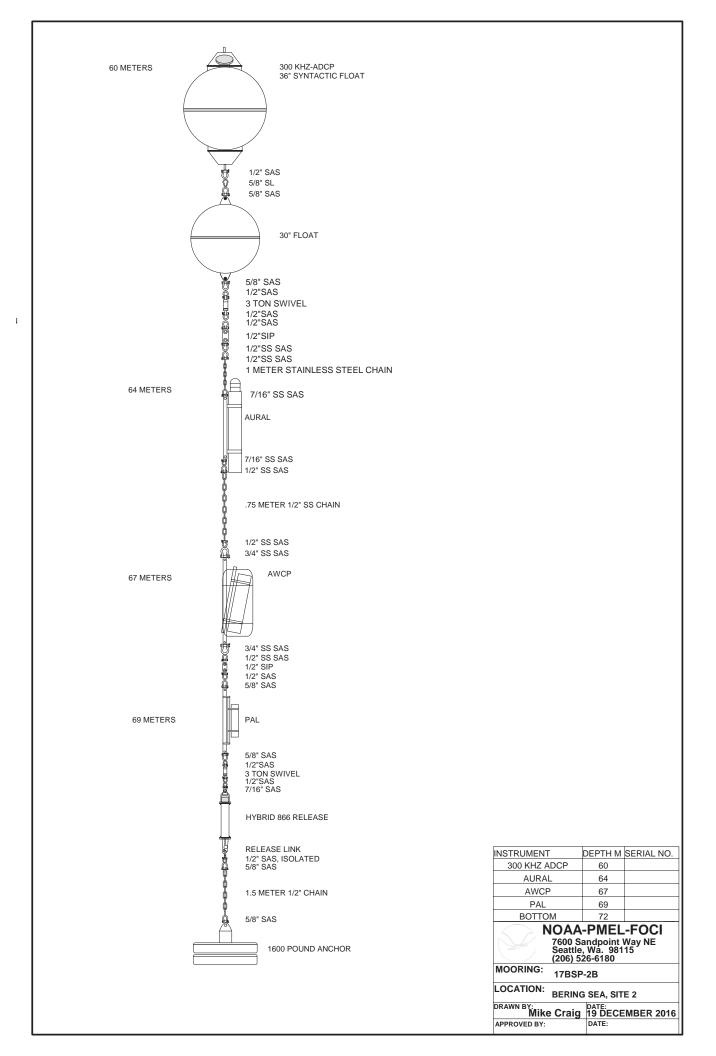
LOCATION:

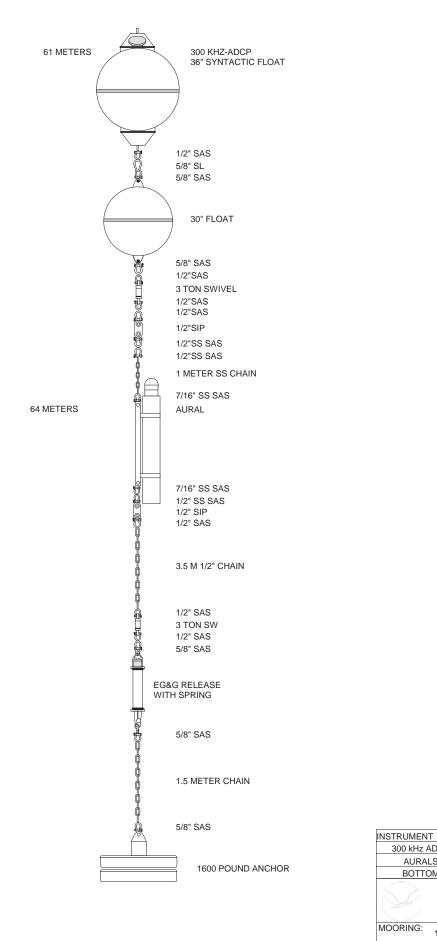
BERING SEA, SITE 8

DESIGN BY:	MIKE CRAIG	DATE : 19 DECEMBER 2016
DRAWN BY:		DATE :









300 kHz ADCP		61	
AURALS		64	
BOTTOM		72	
MOORING:	7600 S Seattle	A-PMEL-F andpoint W , Wa. 981 26-6175	
OCATION:	BERING	SEA SITE	4
ESIGN BY:	MIKE CRAI	DATE: G 19 DE	CEMBER 2016
RAWN BY:		DATE:	

DEPTH M SERIAL NO.

