

**NO LOOSE OR UNSUPPORTED CHAIN OR
HARDWARE ON THIS MOORING.
SUBSURFACE AURAL NEARBY.
ANCHOR DEPLOY CHAIN OK**

24 METERS

28 METERS

32 METERS

35 METER

39 METER

44 METER

50 METER

55 METER

60 METER

61 METER

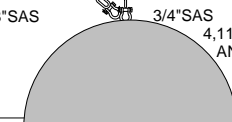
62 METERS



3/4\"/>



5/8\"/>



SCOPE 1:1.5		
SURFACE INSTRUMENTS		
INST	SER #	
WEATHERPAK		
GILL SONIC		
LinkQuest Mod		
DCU Iridium		
EPPLEY RADIATION		
SUBSURFACE INSTRUMENTS		
DEPTH (M)	INST.	SER #
1	MICROCAT	
1	ISUS	
4	MTR	
6	SEACAT/NP-no.pu	
8	RCM-9/C	
12	MICROCAT	
12.5	Eco-Fluor	
15	SBE-39	
18	SBE-39	
21	SBE-39	
24	SEACAT/NP-pump	
24	ECOFLUOR	
28	SBE-39	
32	MTR	
32	MTR	
35	SBE-39	
39	SBE-39	
44	SEACAT/NP	
50	SBE-39	
55	MTR	
55	MTR	
60	SBE-39	
61	ISUS	UAF
62	MICROCAT	
	AC.REL.	
72	BOTTOM	
NOAA-PMEL-FOCI 7600 Sandpoint Way NE Seattle, Wa. 98115 (206) 526-6180		
MOORING:	14BSM-2A	
LOCATION:	BERING SEA	
DRAWN BY:	Rick Miller	DATE: 6 DEC. 2013
APPROVED BY:		DATE: