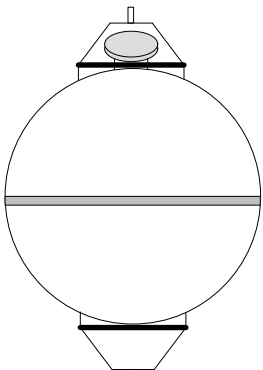
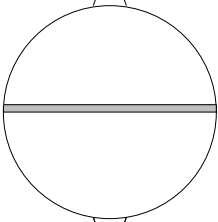


59 METERS



300 KHZ-ADCP
36" SYNTACTIC FLOAT

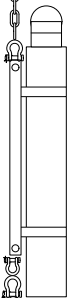
1/2" SAS
5/8" SL
5/8" SAS



30" FLOAT

5/8" SAS
1/2"SAS
3 TON SWIVEL
1/2"SAS
1/2"SAS
1/2"SIP
1/2"SS SAS
1/2"SS SAS
1 METER STAINLESS STEEL CHAIN

63 METERS



7/16" SS SAS

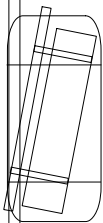
AURAL

7/16" SS SAS
1/2" SS SAS

1 METER 1/2" SS CHAIN

1/2" SS SAS
3/4" SS SAS

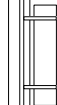
66 METERS



AWCP

3/4" SS SAS
1/2" SS SAS
1/2" SIP
1/2" SAS
5/8" SAS

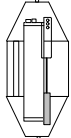
68 METERS



PAL

5/8" SAS
5/8" SAS

69 METERS



PCO2

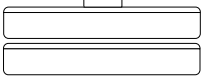
5/8" SAS
1/2"SAS
3 TON SWIVEL
1/2"SAS
7/16" SAS

ACOUSTIC RELEASE
W/ SPRING

RELEASE LINK
1/2" SAS, ISOLATED
5/8" SAS


1.5 METER 1/2" CHAIN

5/8" SAS



1600 POUND ANCHOR

MOORING SHOP NOTE:
SEND 2 EA 7/16" AND 2 EA 3/8"
GALV. SAS FOR STOPPING OFF
SS CHAIN BELOW AURAL ON
RECOVERY.

INSTRUMENT	DEPTH M	SERIAL NO.
300 KHZ ADCP	59	
AURAL	63	
AWCP	66	
PAL	68	
PCO2	69	
BOTTOM	72	
<div><div>NOAA-PMEL-FOCI 7600 Sandpoint Way NE Seattle, Wa. 98115 (206) 526-6180</div></div>		
MOORING: 19BSP-2A		
LOCATION: BERING SEA, SITE 2		
DRAWN BY: Mike Craig	DATE: 5 FEBRUARY 2019	
APPROVED BY:	DATE:	