

Mooring Deployment Record

Project Name:	Central Sponge Reef MPA	Scientific Authority:
Project Area:	SRC1-A	Station Name: SRC
Mooring Name:	52° 15.216	Longitude: 129°
Latitude:	213	Tide:
Depth:	July 9, 2016	Time: 1528 UTC
Date:		
Time Zone:		
Remarks:		

Recovery

Date:	July 10, 2017	Time:	2830
Remarks:			

Instruments

Type	Serial #	Depth	Time In	Time Out	Notes
WH300	8942	40			
SE3700	11814	46			
SM2MT	681522	148			
SE3700	12945	150			
AQD	5871	150			
LR75	20577	202			
SE3700	11813	202			
AQD	2649	204			
OBS	804	204			

Releases

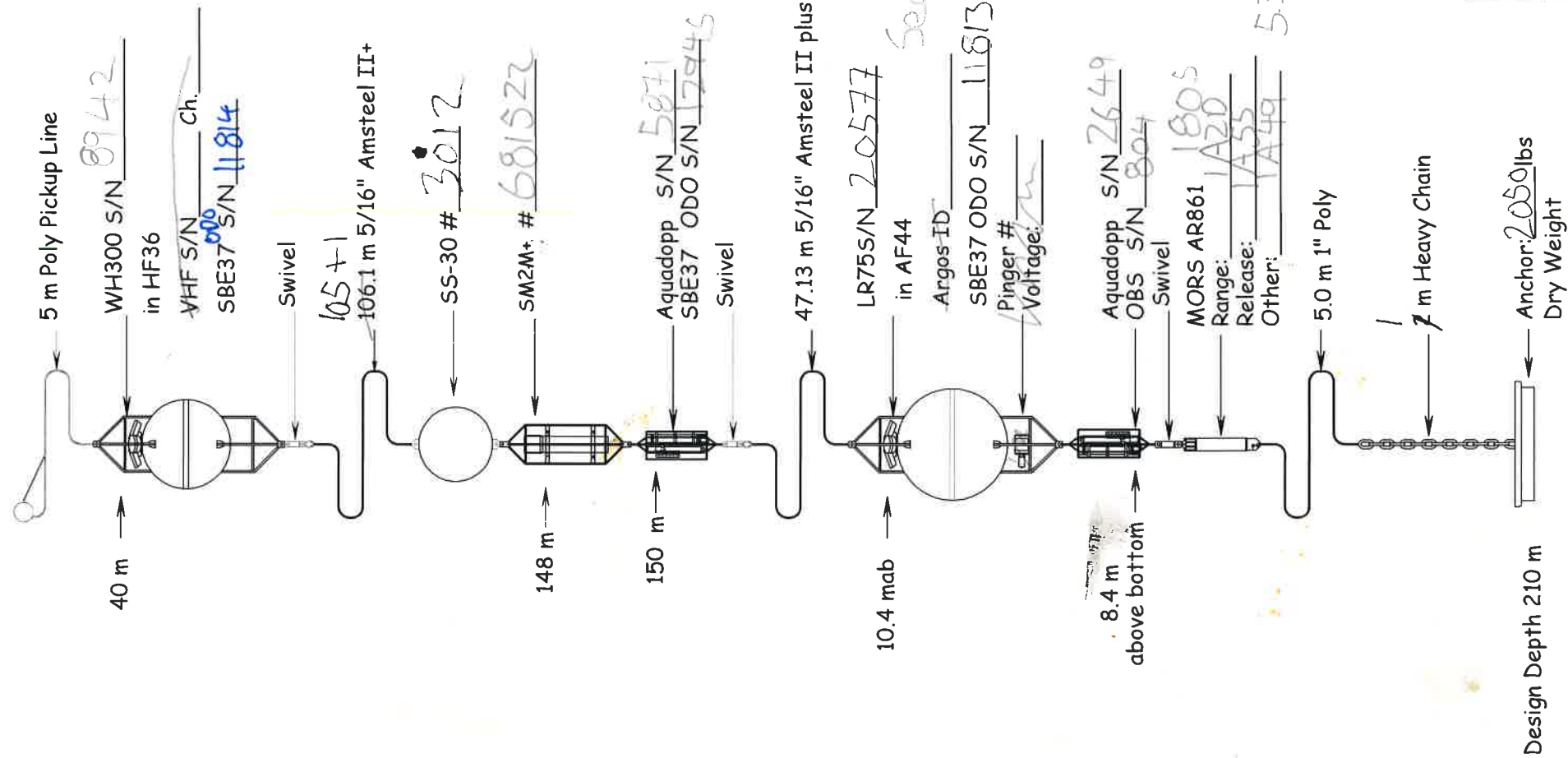
Release	Serial #	Enable	Release	Other
AR861	1805	1A20	1A55	1A49 5.3.3.5

Pingers

Pinger	Serial #	Voltage	Frequency
Sea Sonics	0207	200m	
Iridium	174790	40m	

Flotation

Type	Serial #	Size	Colour	Type	Serial #	Size	Colour
AF36		36	OR				
SS30	3012	30"	Y				
AF44		44	OR				



Tritium 174-790

SeaSonics 0207

SRC1-A			
Latitude: 52° 15.216		Date: July 9, 2016	
Longitude 129° 40.722		Time: 1528	
Depth: 212.5			

July 2016

-343.29

SRC1-A Deck Check July 9, 2016

5m poly w 8" Flat 1/2d

AF36 w WH300 8942†

SBE37000 11814

Iridium 174790

1/2d 1/2d swivel 1/2d 1/2 shing 7/16d

1 m 1/4 amsteel + 105m Amsteel II + 7/16d 1/2d

Sβ30 3012 1/2d 1/2d

SM2M+ 681522 1/2d 1/2d

AQ0 5871↓ + SBE37000 12945 1/2d 1/2 shing 7/16

47.1m 5/16" Amsteel II + 7/16d 1/2d

AF44 w LRTS 20577

SBE37000 11813 1/2d 1/2d

AQ0 2649↓

+OB\$ 804↓

1/2d 5/8d

AR861 1805

5m 1" Poly 7/8d

2050 lb Anchor w 1m chain