

Mooring Deployment Record

Project Name:	SCI-C Aquaculture	Station Name	SCI
Project Area:	Sutil Channel	Longitude:	125° 06.951'
Mooring Name:	SCI-C	Tide:	Redonda Bay +1m
Latitude:	50° 02.739'	Time Zone:	UTC
Depth:	262m datum	Time:	2117
Mag. Declination:		Remarks:	
Date:	June 27, 2013		

Recovery

Date:	June 27, 2013 July 6, 2014	Time:	1756 UTC
Remarks:			

Instruments

Type	Serial #	Depth	Time In:	Time Out	Notes
50 kHz ADP	1119				
150 kHz	1588				Special Bats
Argos	7066				
VHF	C	- 160.72500			

Releases

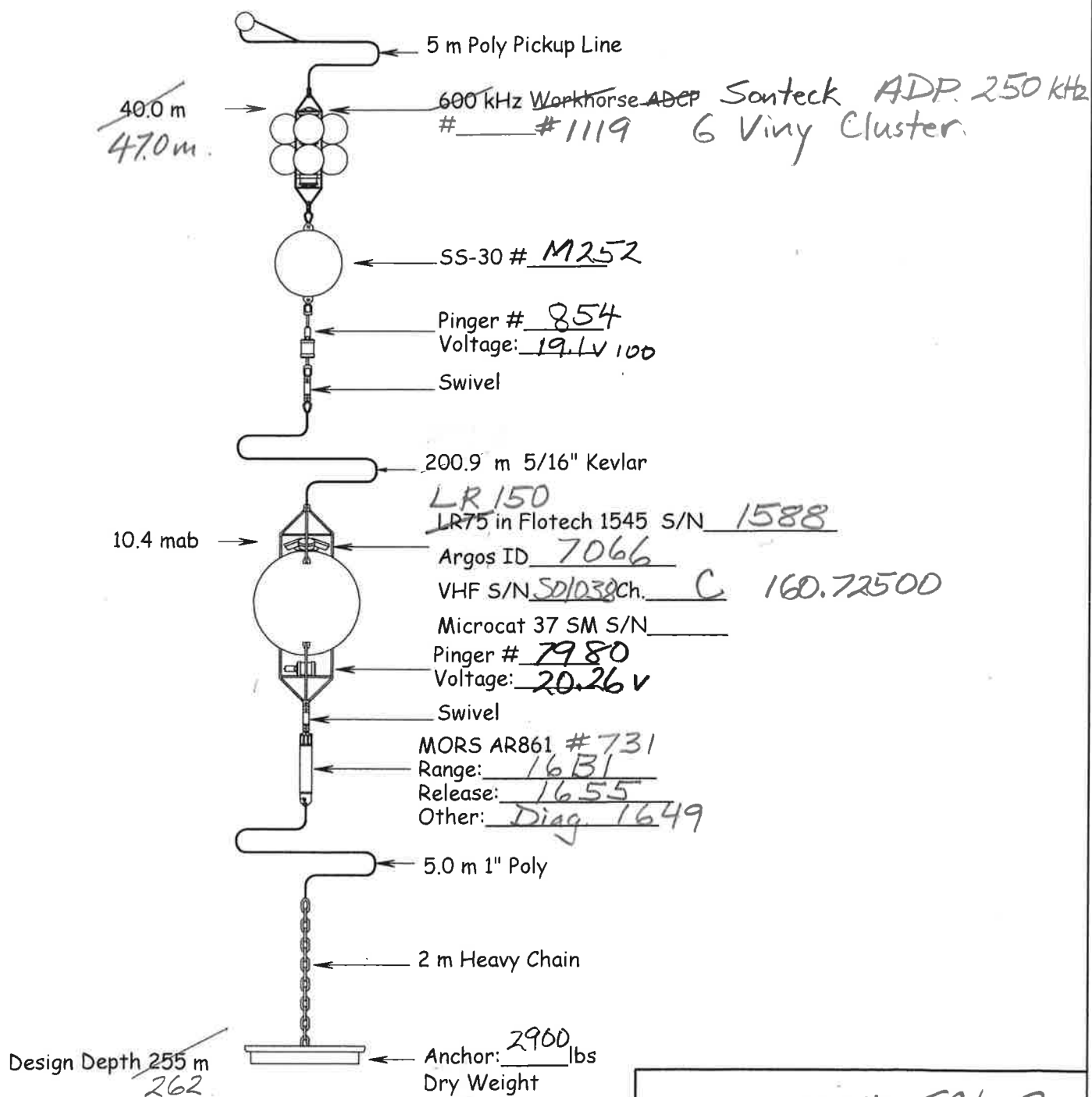
Release	Serial #	Range:	Release	Freq	Other
AR861	731	1681	1655		1649 Diag.

Pingers

Pinger	Serial #	Voltage	Freq
Heller	854	19.1 v _{iso.}	27 x 1/4
"	7980	20.62 v	27 x 1/4

Flotation

Type	Serial #	Size	Colour	Type	Serial #	Size	Colour
6 Vinyl Cluster			orange				
Flotech	1545		orange				



Redonda Bay +1m.
263 -1 262.

Sutit- SC1-C	
Latitude: 50° 2.739' N	
Longitude 125° 6.951' W	
Time: 21:18 UTC	Date: 28/06/2013
Depth: 263m	

SCI-C

Jun. 28

5 m pick up line. $\frac{1}{2}$ " ϕ

ADP 1119 6 Viny frame $\frac{7}{16}$ " ϕ $\frac{1}{2}$ " ϕ

SS30 M252 $\frac{1}{2}$ " ϕ $\frac{1}{2}$ " ϕ $8\frac{1}{2}$ " ϕ

Pinger. # 854 19.1 V100 $\frac{7}{16}$ " ϕ

200.9 $\frac{1}{4}$ " kevlar.

1545 FT buoy J4974

150 kHz 1588

Argos 7066

VHF Chan. "C"

Pinger 7980 20.04 V

$\frac{7}{16}$ " ϕ $\frac{1}{2}$ " ϕ $8\frac{1}{2}$ " ϕ $\frac{5}{8}$ " ϕ isolation.

AR861 731 isolated drop link

5 m 1" poly

2900 lbs. 3 wheels