

DEPLOYMENT RECORD

Project Name: Covarability Start Date: 02/05/16 End Date: Sep. 200
 Mooring Name: 5601-CV-B Station Name: 5601-CV

Geog. Desc.: Boundary Passage Tide: +3 tide @ launch.
 Latitude: 48° 46.251' Longitude: 123° 02.906'
 Water Depth: 188m datum Ice Thickness:
 Magnetic decl: Time Zone: PDT Anchor Type: 5 wheels 3900 lb
 Date: May 16, 2002 Time Anchor Dropped: 1931 PDT Date:
 Remarks:

RECOVERY RECORD

Date: Time Anchor Released:
 Remarks:

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
RCM4	6754	25m			
RCM4	6506	75m			
ROI ADP	2275	125m			
RCM4	2581	175m			
+ 13 Vemco's					
Topycom 20920					

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
TD1090	460	ACDF	CDFF	9kHz	N/A			

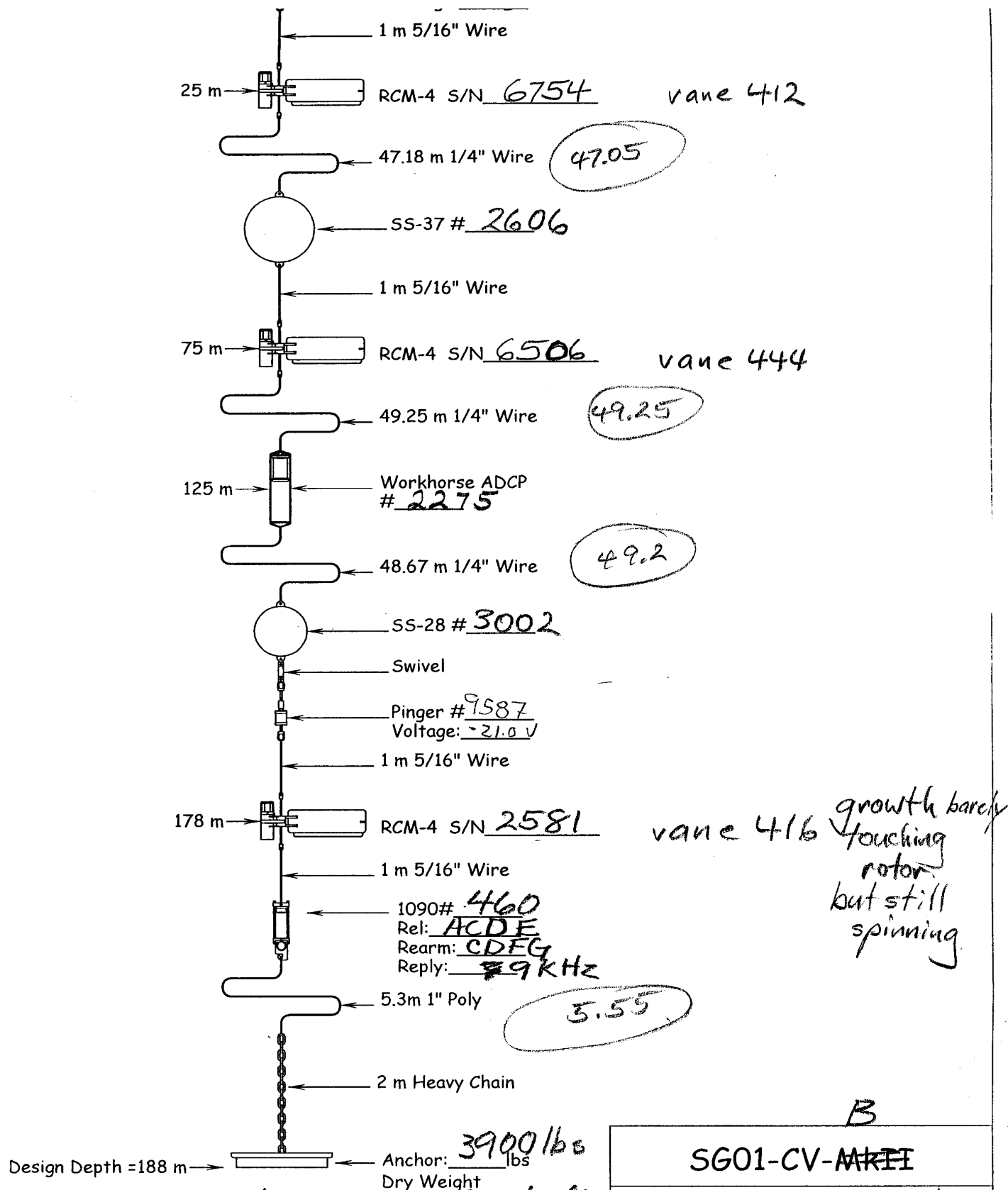
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt
Helle	1/4x27	7816	Helle	1/4x27	9587	20.3/21.0

FLOTATION

Type	Serial #	Size	Colour
SS37	2589	37"	yellow
SS37	2606	37"	yellow
SS28	3002	28"	yellow

Type	Serial #	Size	Colour

Data Entry by:



191 on sounder corrected for draft
+3m tide @ launch
= datum = 188m.

B

SG01-CV- AKII	
Latitude: <u>48° 46.251'</u>	
Longitude <u>123° 02.906'</u>	
Time: <u>1931 PDT</u>	Date: <u>May 16 2002</u>
Depth: <u>191 draft corrected</u> <u>+3m tide = 188m datum</u>	