

DEPLOYMENT RECORD

Project Name: GVRD Start Date: Oct. 2003 End Date: May 2004
 Mooring Name: GVRD2-A Station Name: GVRD2

Geog. Desc.: Georgia Str. Mid Channel Tide: +2.2 tide
 Latitude: 49° 03.573' Longitude: 123° 22.340'
 Water Depth: 242m (less 2.2) = Ice Thickness: _____
 Magnetic decl: 239.8m Time Zone: PDT Anchor Type: 2 wheels 1420 lbs
 Date: Oct. 10, 2003 Time Anchor Dropped: 1310 PDT Date: _____
 Remarks: - no floatation on ADCP

RECOVERY RECORD

Date: Apr. 28, 2004 Time Anchor Released: 0940 PDT
 Remarks: 0942 on surface, recovered without incident.

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
<u>Arups</u>	<u>7069</u>				
<u>Baker</u>	<u>718105</u>	<u>50 m above bottom</u>			<u>= 190m depth</u>
<u>ADCP600</u>	<u>3720</u>	<u>47 m above bottom</u>			<u>= 193m depth</u>
<u>Baker</u>	<u>718106</u>	<u>20 m above bottom</u>			<u>= 220m depth</u>

Ran.

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes			
191AR	09U	B520	B520	B5A9	—						

Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt	
Helle	1/4x27	7494	Helle	1/4x27	680	19.8	20.4

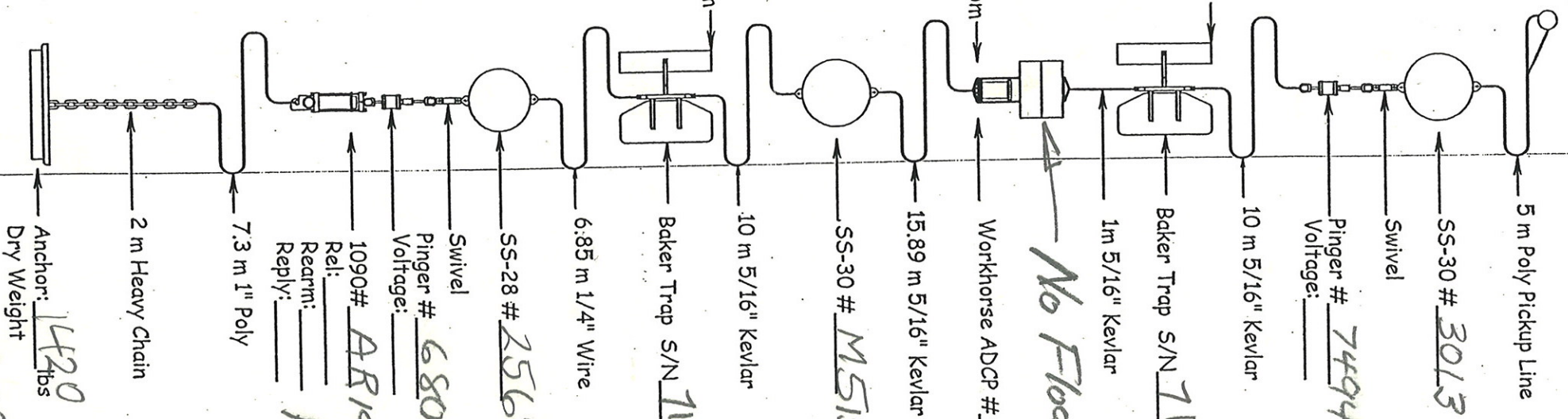
FLOTATION

Type	Serial #	Size	Colour
<u>SS30</u>	<u>3013</u>	<u>30"</u>	<u>yellow</u>
<u>SS30</u>	<u>1515</u>	<u>30"</u>	<u>"</u>
<u>SS28</u>	<u>2568</u>	<u>28"</u>	<u>"</u>

Type	Serial #	Size	Colour

Data Entry by:

OML Argos 7069



20 m off bottom →
= 220 m depth
up ended during deployment.

= 193 m depth

= 190 m depth
No Flotation.

Tide 2.2 m

242-2.2 m tide
= 239.8 m datum
North: 242 m (+2.2 tide)

GVRD-~~B~~ 2-A

Latitude: 49° 03' 57.3" N
Longitude: 123° 22' 34.09" W
Time: 13:10 PM Date: Oct 19, 2003