

AS04-C

DEPLOYMENT RECORD

Project Name: Victoria Sill Start Date: Sep 2004 End Date: May 2005
 Mooring Name: AS04-C Station Name: AS04

Geog. Desc.: Constance Bank Tide: +2.2 m.
 Latitude: 48° 17.969' Longitude: 123° 22.523'
 Water Depth: 115.8m datum Ice Thickness:
 Magnetic decl: Time Zone: PDT Anchor Type: 3wheels 1800 lbs
 Date: Sep 17, 2004 Time Anchor Dropped: 1443 PDT Date:
 Remarks: 118m - 2.2 tide = 115.8 = 116 m datum.

RECOVERY RECORD

Date: Apr. 27 2005 Time Anchor Released: 1429 PDT
 Remarks: - recovered without incident
- both releases tested in situ only #848 commanded to release.

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
RD 300K	1600	125	1442		
		109.2			
S4	1466	111.5			
Argos	20921				
VHF	n/a.				
XF	141/sec				

TT301 FRI Codes

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR161	848	8225		FRI	8221/8222			B000
AR161	847	8215		FRI	8211/8212			B000
Finger 1	Type	Serial	Finger 2	Type	Serial	Battery Volt		
RJE	1/2 x 27					6.3 volts		

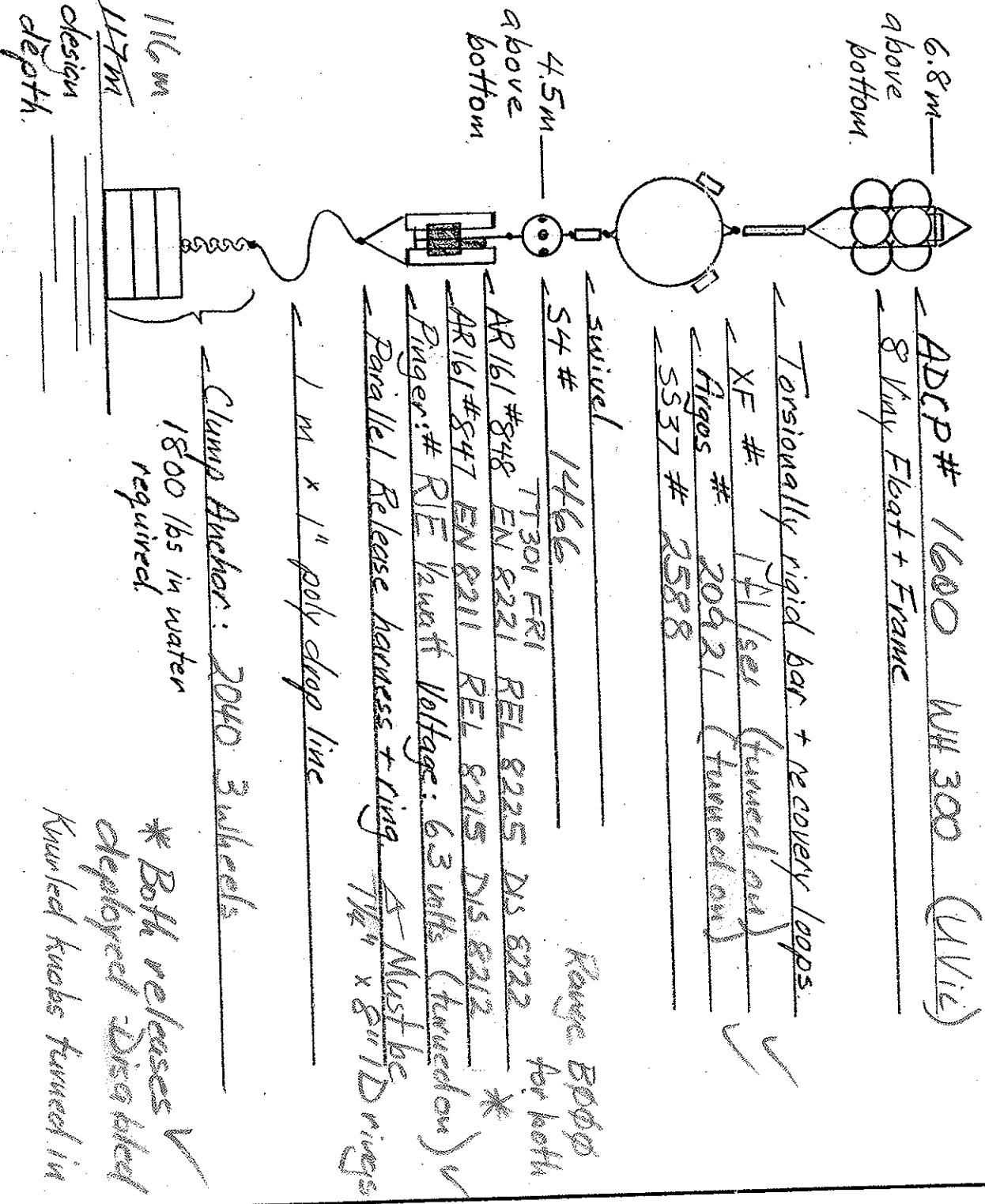
FLOTATION

Type	Serial #	Size	Colour
ADCP Float & Vinies			clustered
on frame			orange
SS37	2588	37"	yellow
No pick up line.			

Type	Serial #	Size	Colour

Data Entry by:

Pick up line left off
intentionally for sake
of near bottom data



A504 - C

Position = 48° 17.969',

123° 22.523'

Time = 1443 PDT Date = Sep. 17 2004

Depth = 115.8m with +2.2m tide

118-2.2 = 115.8 datum

116.8m

datum