

DEPLOYMENT RECORD

Project Name: Victoria Sill Start Date: Oct 2/05 End Date: Lat May
 Mooring Name: AS04-E Station Name: AS04

Geog. Desc.: Constant Bank Tide: +2.2m
 Latitude: 48° 17.967' Longitude: 123° 22.551'
 Water Depth: 116m datum Ice Thickness: —
 Magnetic decl: — Time Zone: PDT Anchor Type: 3wheels 2120 lbs
 Date: — Time Anchor Dropped: 1651 PDT Date: Oct 1, 2005
 Remarks: —

RECOVERY RECORD

Date: May 31 2006 Time Anchor Released: 0703 PDT
 Remarks: 1 - recovered without incident
— excessive corrosion on RT161246

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time In	Time Out	Notes
180					
RD300LH2	2940	110.5	1650 PDT		upward facing (curve)
SA	1847	112.5			
Vemco X2					
Argos	20921				
ST400A	F1115pc				

Enable Disable									
Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes	
RT161	782	CA15	CA11	CA12					
RT161	246	8356	8353	8354					
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt			
Helix	4427	507	—	—	—	20.8			

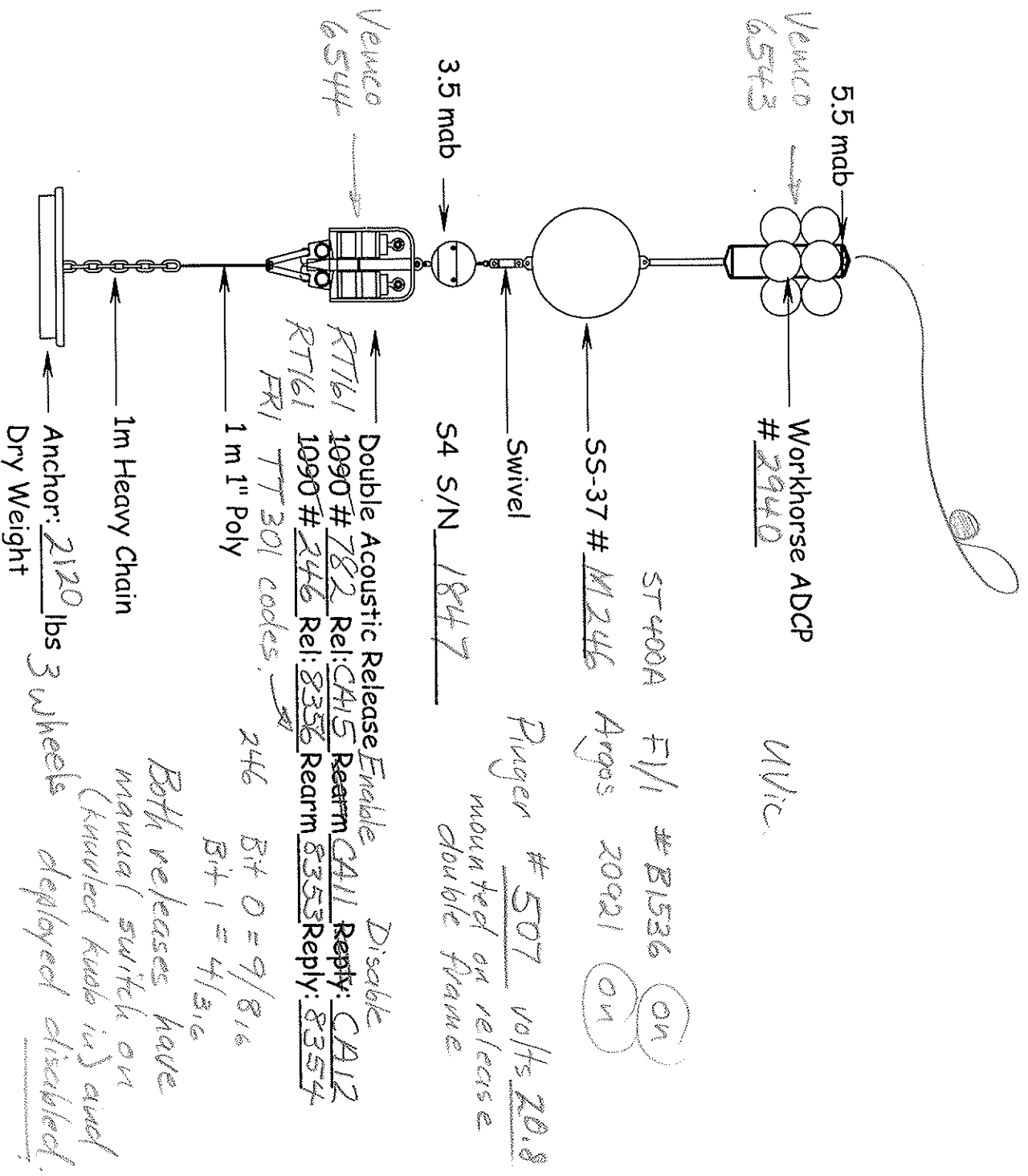
*excessive
corrosion on
release and
floatation*

*drop ring
— replace with
spare
release*

Type	Serial #	Size	Colour
8 Viny Ball	ADCP	Flat	Orange
SS37	M246	37'	yellow

Type	Serial #	Size	Colour

Data Entry by:



AS04-E

Latitude: 48° 17.967

Longitude 123° 22.551

Time: 1651 PDT Date: Oct 1 2005

Depth: 116m datum

118m sounder. tide = 2.2 m

116m datum

Date Time PDT.

Oct. 1 1651 - launched AS04-E at $48^{\circ}17.967$ $123^{\circ}22.551'$
in 116 m datum water.

- head for JF2C for deployment

- yet another download gave us same result.

- have problems with downloaded data

- appears to be 2 x first half of cruise

- called Steve

- called RDI.

- found out data is on SanDisk cards which could be read directly. These proved to be unformatted. ^{not computer accessible}

85mb
10mb

- conferred with Rick decided to redeploy with only the 85mb card in it.

- downloaded again through instrument this time got everything except last 3 days.

- deployment set for end May 2006.

- planned mooring deployment cancelled until problem identified

- complete CTD's JF2 and JF1 Line