

DEPLOYMENT RECORD

Project Name: Covariability Start Date: Sept 04 End Date: May 2005
 Mooring Name: IF2C-F1 Station Name: IF2C

Geog. Desc.: juvenile Furca Central Tide: +3.4 m
 Latitude: 48° 21.519' Longitude: 124° 12.812'
 Water Depth: 183 m datum Ice Thickness: —
 Magnetic decl: — Time Zone: PDT Anchor Type: 5 wheels @ 3450 lbs
 Date: Sep. 18, 2004 Time Anchor Dropped: 1240 PDT Date: —

Remarks: —

RECOVERY RECORD

Date: Apr 28, 2005 Time Anchor Released: 0940 PDT

Remarks: recovered without incident

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time In	Time Out	Notes
R01300K16	2272	124 m	1114	1140	PST
R004	3703	169 m			
Vince	X11				

Augos 20922

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AD1090	336	ADGH	CDFG	8kHz	n/a			
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery	Volt	
Helix	14x27	9029	Helix	14x27	9401	17.5	19.2	

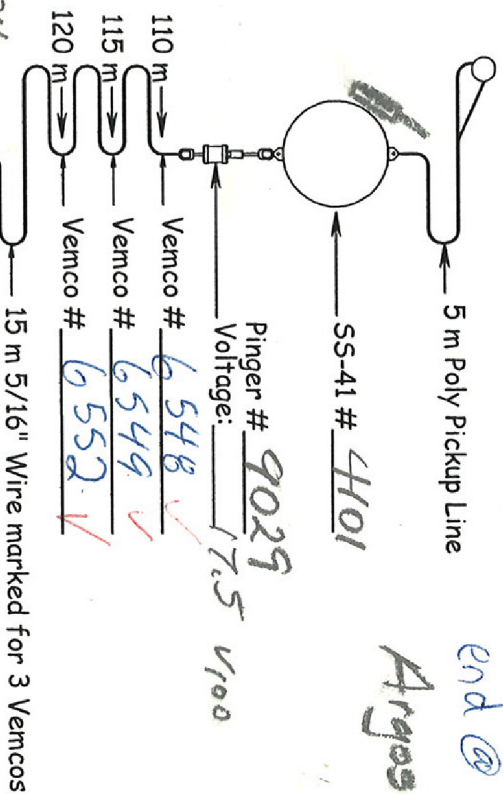
FLOTATION

Type	Serial #	Size	Colour
3341	4191	41"	yellow
AD10	Float		yellow
5334	5903	34"	yellow

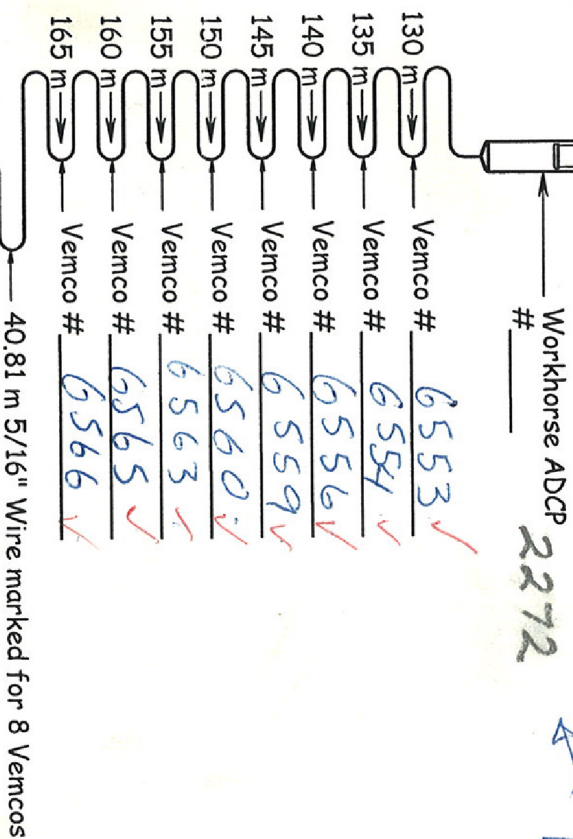
Type	Serial #	Size	Colour

Start @ 1114 PST
End @ 1140 PST

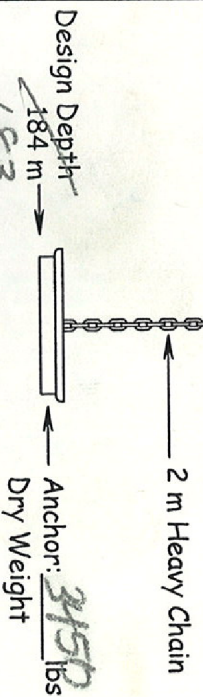
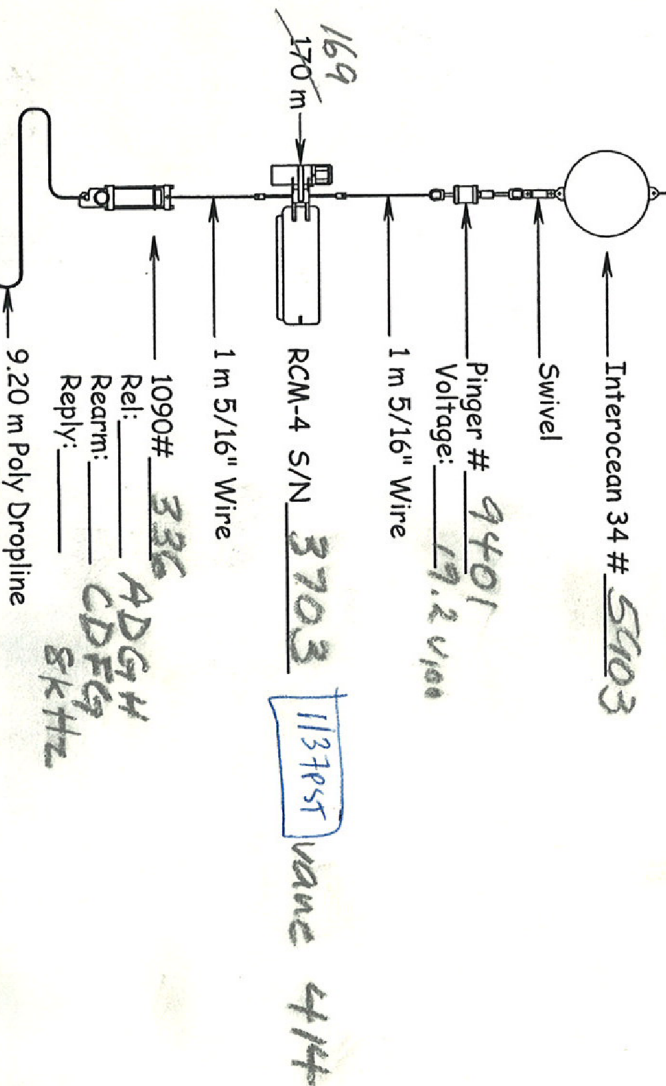
Argos #20922 OML 575



← Add Vemco?
next time



Vemco X 11.



186m @ +34m Swheel
tide = 182.6 = 183m datum.

JF21 CV-F	
Latitude: 48° 21.519'	
Longitude: 124° 12.812'	
Time: 1240 PDT	Date: Sep. 18, 2009
Depth: 183m datum.	

Deck Check

JF-2C-F

Sept 18, 2004

5m Poly Pict up line with 6" Float $\frac{1}{2}\phi$

5541 4101

$\frac{1}{2}\phi$ $\frac{1}{2}\phi$ 5wired $\frac{1}{2}\phi$

Om-Bacon 201222

Pinger # 9029

17.5 V₁₀₀ $\frac{1}{2}\phi$

15 m $\frac{5}{16}$ " Angel

ADCP

40.81 m $\frac{5}{16}$ " wire $\frac{1}{2}\phi$

10-34 5903 $\frac{1}{2}\phi$ $\frac{1}{2}\phi$ 5wired $\frac{1}{2}\phi$

Pinger 9401 19.2 V₁₀₀ $\frac{1}{2}\phi$

1m $\frac{5}{16}$

RCM4 3703 Vane #414

1m $\frac{5}{16}$ $\frac{1}{2}\phi$ $\frac{3}{4}\phi$

IO1090-336

Rel ADGH

Ream CDFG

Reply 8 kHz

1" Orop Shackle on 9.28m 1" Poly
 $\frac{7}{8}\phi$

3450 lb (5 wheel) clump w. 2m chain

48° 21.519'N

124° 12.812'W

12:40 POT

186m on Sounder 3.4m tide @ Sebrin

Date Time PDT

Sep. 18

0730

- on station JF2C for recovery

- ranges 185, 188 we are on top

- have to let a deep-sea vessel pass before releasing

0750

- moved off to release position

- ranges 332, 329

- sent CDEH - no response sent again - no response

- sent ABGH - rec'd positive response sent ABGH - rec'd positive

0755

- sighted on surface.

0842

- recovered without incident + cleaned up.

0845

- on station JF2B-E for recovery.

- ranges 165, 167 we are on top.

- 177, 180, 194, 198 → 200

0850

- sent ABDH rec'd positive response

0852

- sighted on surface.

1240

- deployed JF2C-F in 186m at +3.4m tide
@ 48° 21.519' 124° 12.812'

1315

- held safety meeting discussing recovery of the ECOHAB
moorings on route to EHI

- Cap, Chief Exec Officer, Bosun, Sue + Anthony, Dave, Luc, and myself were present

Date Time PDT

- Apr. 28 0932 - on station JF2C-F for recovery.
- range 194, 181, 179.
- moving off to release position.
0938 - ranges 267, 269.
0940 - sent ADGH received positive response
0941 - sighted on surface - recovered without incident
- head for JF2E after lunch recovery.

- 1210 - on station JF2E-F for recovery. app. 1 1/2 cable off.
- drifting closer 218, 211, 209.
1214 - sent ACEH received positive response.
1215 - sighted on surface.
1258 - head for CTD's on JFE Line.