

## DEPLOYMENT RECORD

Project Name: Covariability Start Date: June 1/06 End Date: M.D 01/06  
 Mooring Name: JF2C-1 Station Name: JF2C

Geog. Desc.: Juan de Fuca Central Tide: +2.3m  
 Latitude: 48° 21.527' Longitude: 124° 12.734'  
 Water Depth: 185m datum Ice Thickness:             
 Magnetic decl.:            Time Zone:            Anchor Type: 2 wheels 1360 lbs  
 Date: Jun. 1, 2006 Time Anchor Dropped: 1903 PDT Date:             
 Remarks:           

## RECOVERY RECORD

Date: Oct 11, 2006 Time Anchor Released: 0831 PDT (sighted on surface)  
 Remarks:           

## INSTRUMENTS (Start at TOP)

| Type     | Serial # | Depth      | Time in | Time Out | Notes |
|----------|----------|------------|---------|----------|-------|
| RDI 150  | 1588     | app. 180 m |         |          |       |
| SBEM Cat | 4447     |            |         |          |       |
| Argos    | 4014     |            |         |          |       |
|          |          |            |         |          |       |
|          |          |            |         |          |       |
|          |          |            |         |          |       |
|          |          |            |         |          |       |
|          |          |            |         |          |       |

| Release  | Serial   | R Code | Arm Code | Freq | On/Off | B0           | B1 | Aux Codes |
|----------|----------|--------|----------|------|--------|--------------|----|-----------|
| 1090     | 465      | ABEF   | CDFG     | 8kHz |        |              |    |           |
| 1090     | 460      | ACDE   | CDFG     | 9kHz |        |              |    |           |
| Pinger 1 | Type     | Serial | Pinger 2 | Type | Serial | Battery Volt |    |           |
| RJF      | 1/2 x 27 | RJF    | —        | —    | —      | 6.3          | —  | —         |

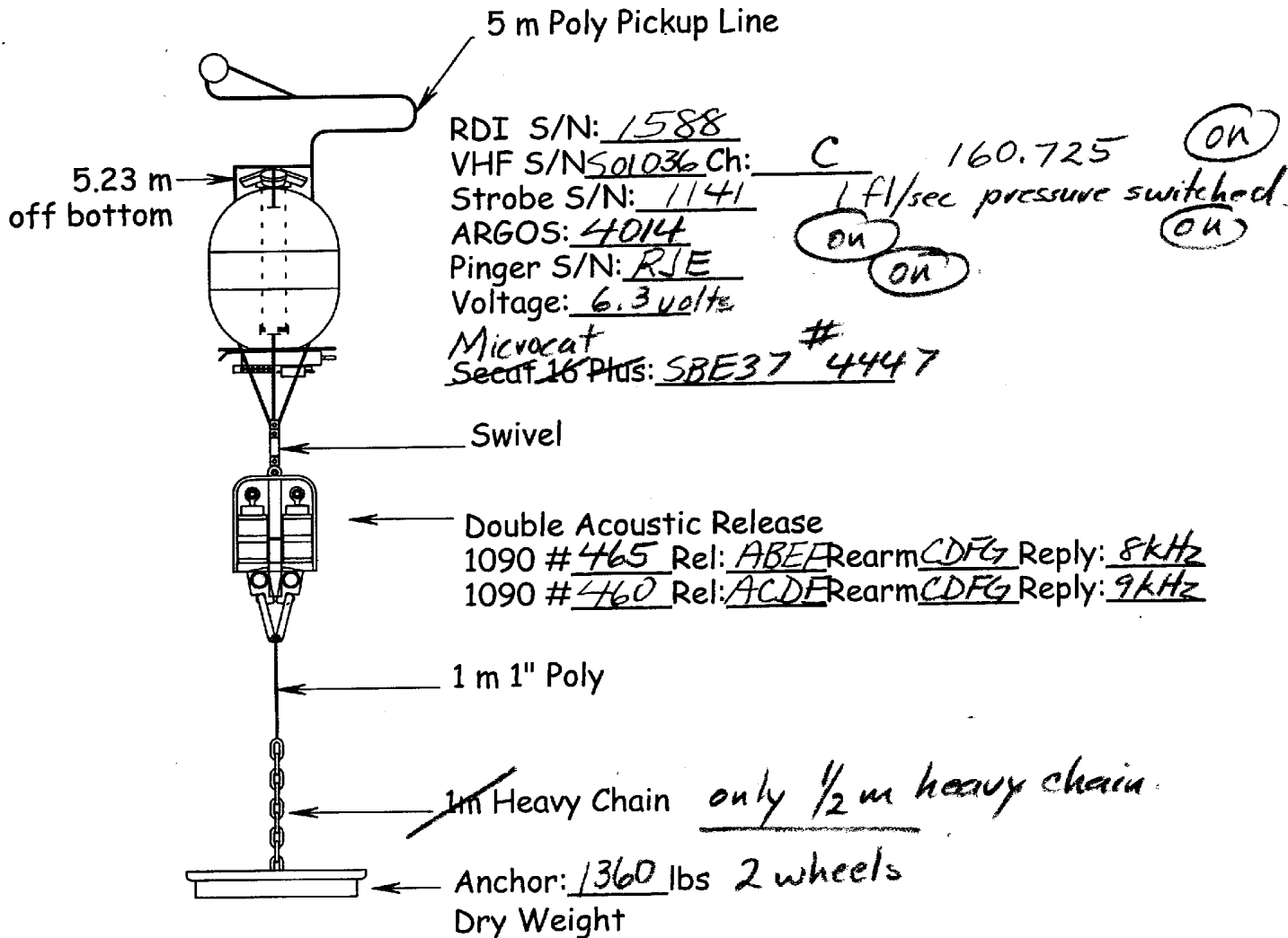
## FLOTATION

| Type      | Serial # | Size | Colour |
|-----------|----------|------|--------|
| Floater   | 1000m    |      | Yellow |
| ADCP buoy |          |      |        |
|           |          |      |        |
|           |          |      |        |
|           |          |      |        |
|           |          |      |        |
|           |          |      |        |
|           |          |      |        |

| Type | Serial # | Size | Colour |
|------|----------|------|--------|
|      |          |      |        |
|      |          |      |        |
|      |          |      |        |
|      |          |      |        |
|      |          |      |        |
|      |          |      |        |
|      |          |      |        |
|      |          |      |        |

Data Entry by:

101.1 = 100m  
datum



tide Sooke + 2.3 m.

187.2 - 2.3 m.

| JF2C- <del>II</del> I.           |                         |
|----------------------------------|-------------------------|
| Latitude: <u>48° 21.527'</u>     |                         |
| Longitude <u>124° 12.734'</u>    |                         |
| Time: <u>1903</u> <sup>POT</sup> | Date: <u>01/06/2000</u> |
| Depth: <u>187.2</u> on sounder   |                         |

184.9 = 185 m datum

Date Time

Oct. 11 0730

- on site JF2C-I for recovery.

0753

- ranges 235, 237, 243, 262

- range 276 sent ACDE

again sent ACDE

- ranges 325, 322

- we are drifting away - and it may rising

0812

- still not on surface - moving close for another try.

0817

- back near station app 1 cable off

- range 273, 270

0818

- sent ACDE + sent ACDE

- range 259, 257, 256, 253, 253, 252, 251, 250, 249, 248, 246 m. and we are not drifting toward it 245

0824

- sent ABEE. X 3 no response - or partial + very faint.

- ranges 249

0827

- sent ACDE

- range 249 - 252 - 255

0831

- sent CDEG X sent ACDE repeatedly in combination. - sighted on surface.