

SG01-CV-E

DEPLOYMENT RECORD

Project Name: Covariability Start Date: July 31/03 End Date: May 2004
 Mooring Name: SG01-CV-E Station Name: SG01

Geog. Desc.: Boundary Passage Tide:
 Latitude: 48° 43.197' Longitude: 123° 13.565'
 Water Depth: 301m Ice Thickness:
 Magnetic decl: Time Zone: PD Anchor Type: 6 wheels 4200/lbs
 Date: July 31, 2003 Time Anchor Dropped: 1131 PDT Date:
 Remarks:

RECOVERY RECORD

Date: Apr. 30, 2004 Time Anchor Released: 1222 PDT **OK PIMS**
 Remarks: - without incident.

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
RDP	3047				
RDP	2271	101m	1007 PST		
Rcm4	5471	151m	1009 PST		
Rcm4	6491	201m	1011 PST		
Rcm4	5393	291m	1016 PST		
Argos	20920				
Vemco	X 13				

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
101090	336	ADGH	CDEF	8kHz	N/A			
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
OML	1/4x27	507	Helle	1/4x27	9764	19.3	20.9	

FLOTATION

Type	Serial #	Size	Colour
5537	2589	37"	yellow
5537	2606	37"	"
5530	M823	30"	"
5528	M486	28"	"

Type	Serial #	Size	Colour

Data Entry by:

88.1 m.

Augos 20920 ON
#2589

6527 (uenco)

37

.9m

10m
good

101m
100
10m 5/16" wire.

6532
11:07
1.25m. ADCP 300MHz 2275

46.75 m
good

46.75m 5/16" wire.

6540
148m

1m

#

151m
150m
1m 5/16" wire

6543

11:09 PDT

RCM4 #5

4 Vane

47.35 m 5/16" wire

47.35 m
good

6544
198.1

.9m

#M823

201m
200m
1m 5/16" wire

6546

11:11 PDT

RCM4 #6491

450 vane

86.25m 5/16" wire.

86.7m

6555

6551

6558

287
6561

28

.8m

#M486

9764 20.9 volts.

.9m 5/16" wire

6562

291m
11:16 PDT

.75m

RCM4 #5393

444 vane

6564

1m 5/16" wire

.9m

5.65m 1" poly

5.5m

DGH
DFG
Hz

300m

6 wheels 4200lbs.

SG01-CV-E

July 31, 2003 PDT 1131

480' 43.197' 123013.565'

301 m water.