

DEPLOYMENT RECORD

Project Name: ECOHAB Start Date: May 2005 End Date: Oct. 2005
 Mooring Name: EH1-C-2 Station Name: EH1

Geog. Desc.: Juan de Fuca Entrance Tide: +5 Flattery
 Latitude: 48° 29.330' Longitude: 124° 41.938'
 Water Depth: 255.5 datum Ice Thickness: —
 Magnetic decl: — Time Zone: PDT Anchor Type: 3 wheels 2150 lbs +
 Date: Jun. 19, 2005 Time Anchor Dropped: 0917 PDT Date: 30016 Danforth
 Remarks: embedment
anchor and
double scope of
surge chain.

RECOVERY RECORD

Date: Oct. 2, 2005 Time Anchor Released: 0805 PDT
 Remarks: - recovered without incident.

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
SBE 39	679	1m			No PAR
S4	811	3m			No ISUS
SBE 16	4426	3.5m			
Aqua	#1	5.5m			
ADCP 300	3467	7.0m			
SBE 39	965	10m			+ Vemco 2410 10m
SBE 37	392	15m			
SBE 39	967	20m			
SBE 39	970	40m			
SBE 37	1842	246m			

XPND

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR 661	556	5A68	—	5A67	—			
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
Helle.	1/4 x 27	?	—	—	—	19.8		

FLOTATION

Type	Serial #	Size	Colour
2.5m yellow + black			
Toroid			
c/w Scotsman float AS?			
UV markings			
ODAS sequencic amber			
light			
radar reflector.			
Argos 3944			

Type	Serial #	Size	Colour

Data Entry by:

Argos = 3944

0811 PDT.
start.

+ 5

tide
FlaHevy

Calculation Mooring Lengths

(EH1-~~2443~~) C-2

SBE 39 679



