

DEPLOYMENT RECORD

Project Name: ECOHAB Start Date: May 2005 End Date: Oct. 2005
 Mooring Name: EH3-C Station Name: EH3

Geog. Desc.: Juan de Fuca Offshore Tide: 0.0
 Latitude: 48° 17.771 Longitude: 125° 27.280
 Water Depth: 127 m Ice Thickness: —
 Magnetic decl: — Time Zone: PDT Anchor Type: 4 wheels 2850 lbs
 Date: May 2, 2005 Time Anchor Dropped: 1500 PDT Date: —
 Remarks: —

RECOVERY RECORD

Date: Oct. 2, 2005 Time Anchor Released: 1505 PDT
 Remarks: - recovered without incident in diminishing gale (25 knot) conditions

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
PAR	200525	surface			
SBE 39	1165	1m.			
54	868	3m.			
SBE 16	4425	3.5m.			
Argo	#3	5.5m.			
15us.	063	6.5m.			
ADCP 300	452	8m.			
SBE 39	1166	10m +	Vemco 2411	11m	
SBE 37	1525	15m.			
SBE 39	1221	20m.			
SBE 39	1222	40m.			
SBE 37	1526	120m.			

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR861	225							
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
OML	4227	026				20.9		

FLOTATION

Type	Serial #	Size	Colour
2.5m	yellow + black	Toroid.	
c/w	Scotsman float	A5?	
	U.W. Markings		
	ODAS flash sequence		
	amber light		
	radar reflector		
	Argos 3939		

Type	Serial #	Size	Colour

Data Entry by:

E43-C

Calculation	Morning	Length
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(E4-3)

Argos # 3939

DAR # 200525

5911#

Insert SUS # 063

1m chain not 1.9m

* Venico T/P # 2411

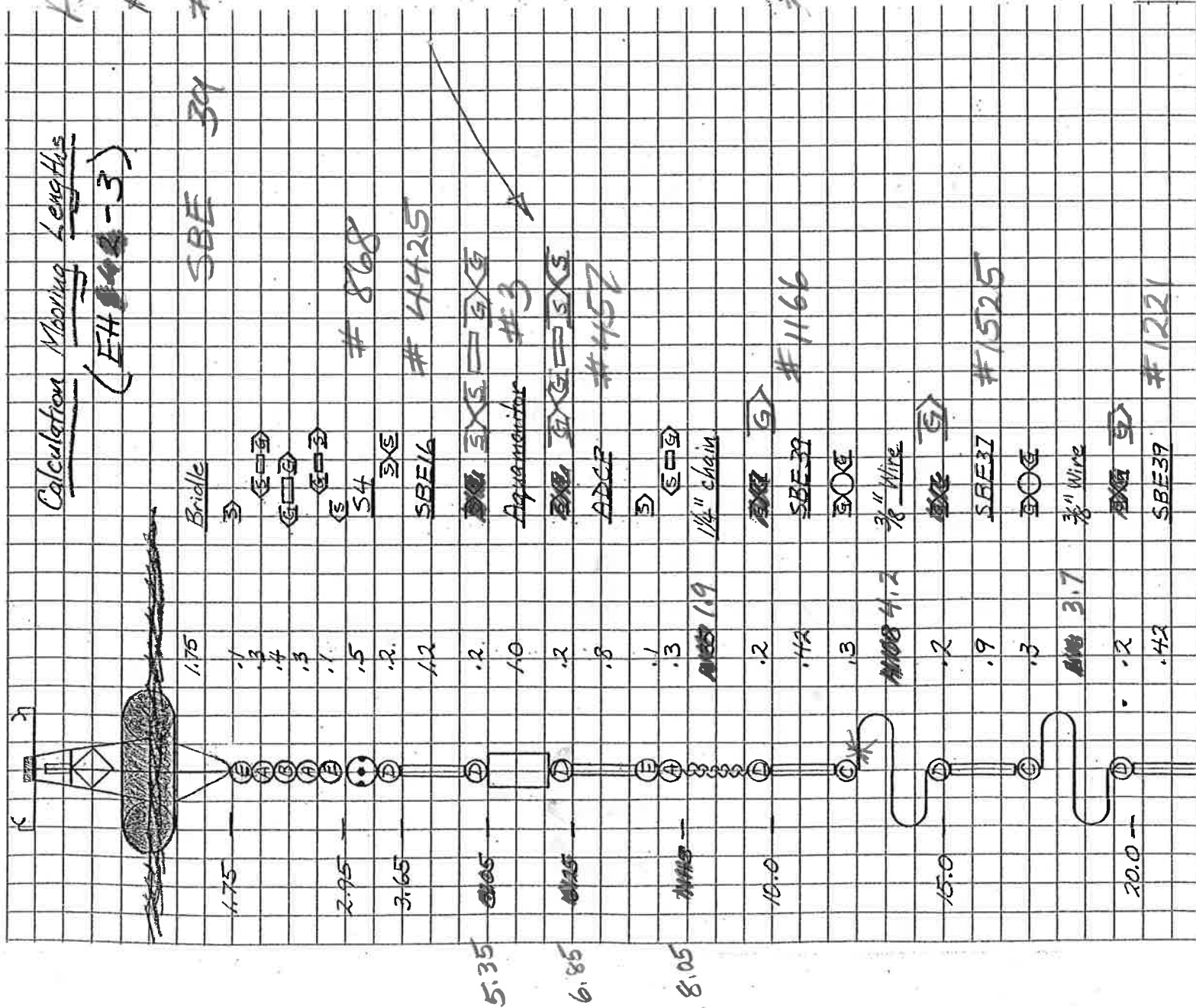
126.5m - 127m.

1500 POT

May 2, 2005

1747.71.87

25° 27-28' W



AR 861
#225

