

DEPLOYMENT RECORD

Project Name: ECOHAB Start Date: May 2005 End Date: Oct. 2005
 Mooring Name: EH2-C Station Name: EH2

Geog. Desc.: Washington Coast Destruction Rk Tide: 0.0 tide
 Latitude: 47° 35.789' Longitude: 124° 35.906'
 Water Depth: 47 m Ice Thickness:
 Magnetic decl: Time Zone: PDT Anchor Type: 4 wheels 2830 lbs
 Date: May 1, 2005 Time Anchor Dropped: 1336 PDT Date:
 Remarks:

RECOVERY RECORD

Date: Oct. 3, 2005 Time Anchor Released: 0815 PDT
 Remarks: - some operational difficulties on deck.
otherwise recovered without incident.

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
PAR	200526	surface			
SBE 39	1161	1 m.			
S4	0689	3 m.			
SBE16	4424	3.5 m.			
Aqua	#2	5.5 m.			
Isus	31	6.5 m.			
ADCP 300	453	7.0 m.			
SBE 39	1162	10 m.			
Vemco	3248E	11 m.			
SBE37	395	15 m.			

SBE39	1163	20 m.			
SBE39	1164	29 m.			
SBE37	1527	38 m.			

Vemco 3249E 42 m. (on release)

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR661	671							

Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt
Helle	1/4x27	9389				21.2

FLOTATION.

Type	Serial #	Size	Colour
2.5 m			yellow + black
			Toroid
			4.4 markings
			ODAs flash sequence
			amber light
			radar reflector
			Argos 3973

Type	Serial #	Size	Colour

Data Entry by:

EH2-C

Argos 3973

PAR # 200526

Insert 1sus # 31

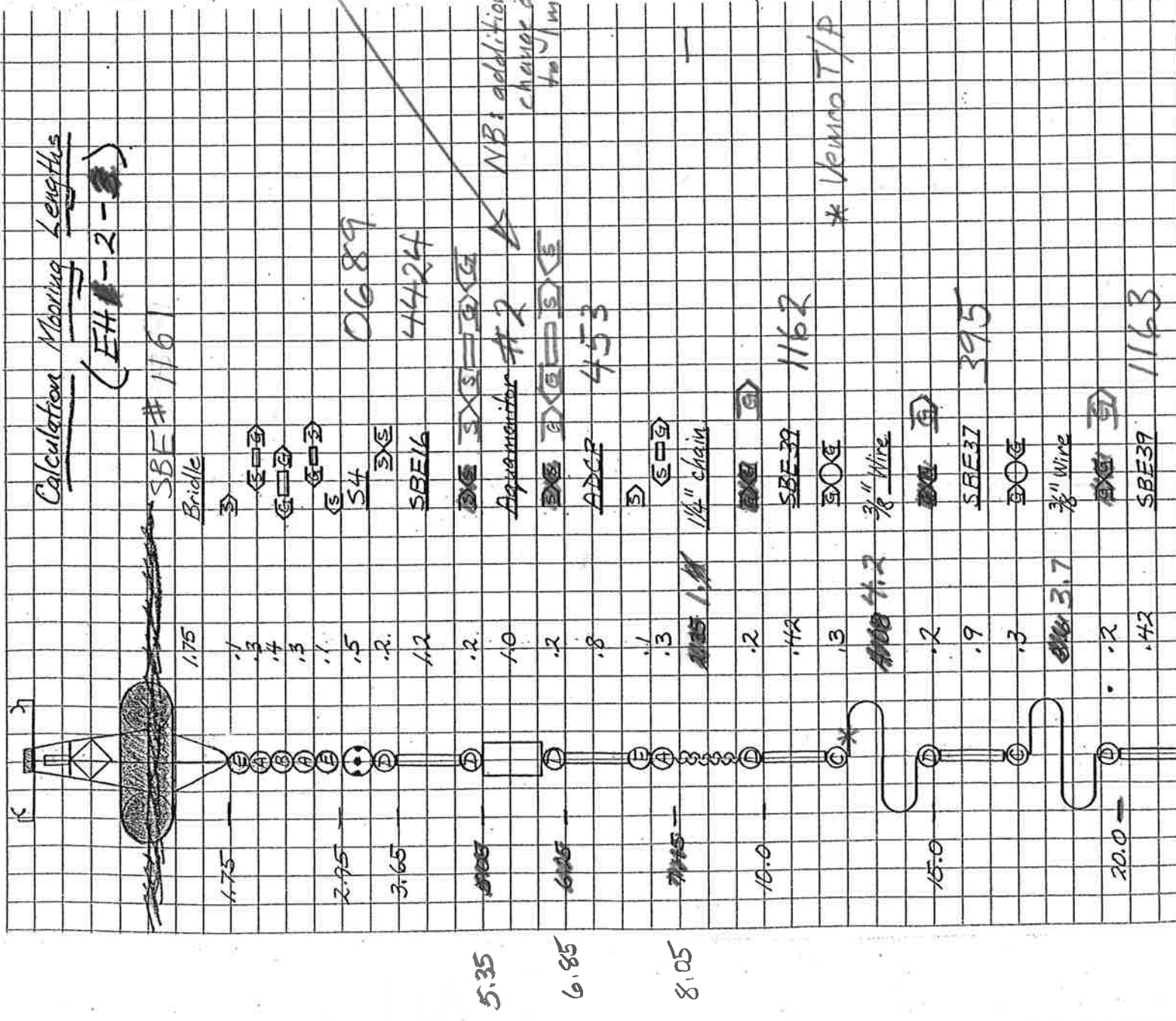
1m length not 1.9m.

* Vemco T/P sensor # 3248E

Deployed May 1, 2005

13:36 PDT

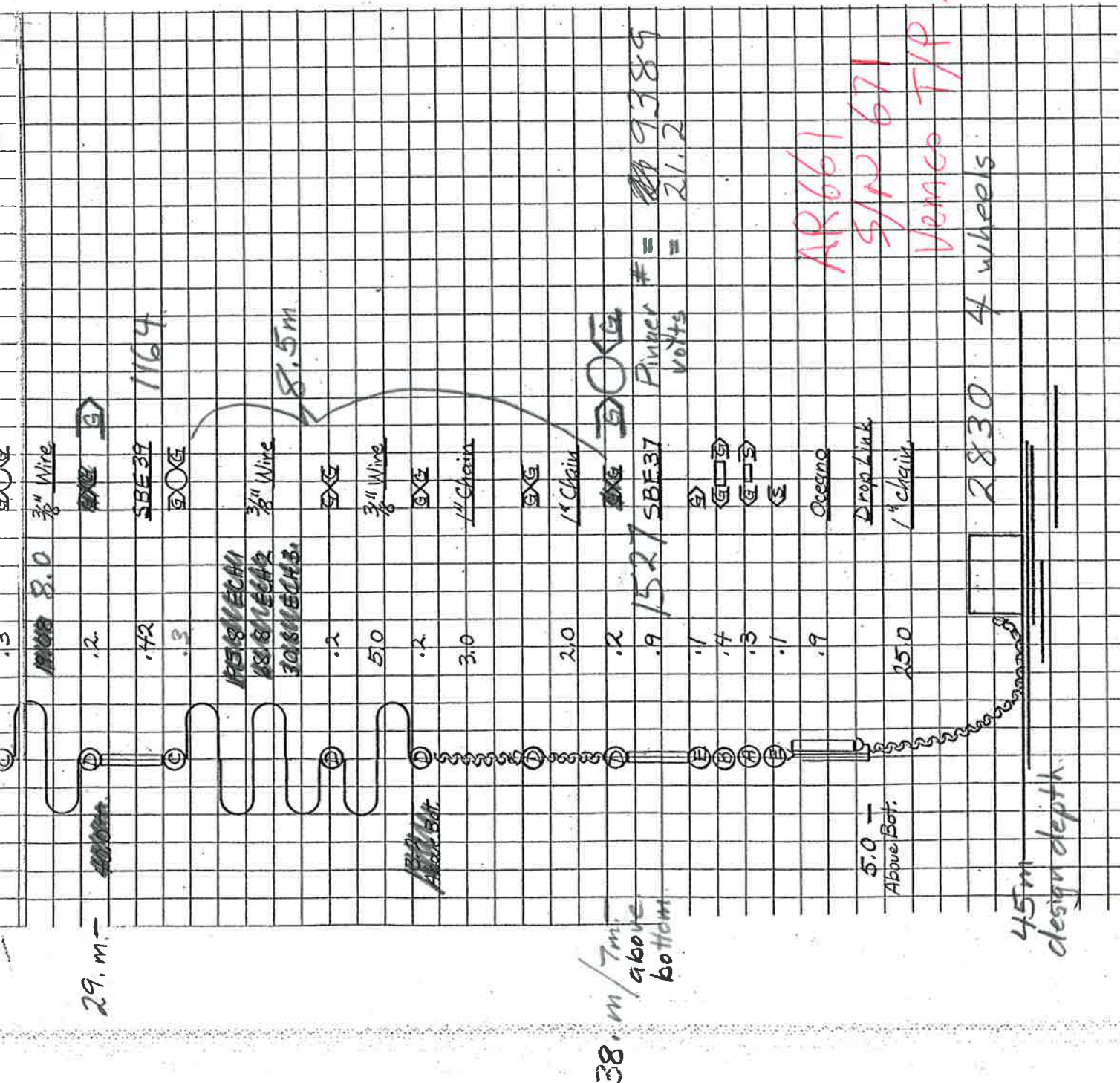
Depth 47m on Sound



0.0 m Tide @ Grays
Harbours

47° 35.789'

124° 35.906'



AR661

S/N 671

Vemco T/P S/N 3249E