

EHI-B

DEPLOYMENT RECORD

Project Name: FLCHAB Start Date: May 04 End Date: Sep. 04
 Mooring Name: EHI-B Station Name: EHI

Geog. Desc.: Juan de Fuca Entrance Tide: +0.43
 Latitude: 48° 29.316' Longitude: 124° 41.960'
 Water Depth: 255.5 datum Ice Thickness: —
 Magnetic decl: — Time Zone: PDT Anchor Type: 2700 lbs 4 wheels
 Date: May 8, 2004 Time Anchor Dropped: 0937 PDT Date: +28 m surge
 Remarks: See Notes May 7 deployment + May 8 deployment. chain

RECOVERY RECORD

Date: Sep. 18, 2004 Time Anchor Released: 1449 PDT
 Remarks: — recovered without incident

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
SBE 39	679	1	0848 PDT		
S4	811	3			
SBE 16	4426	3.5			
Aqua.	#2567	4.5			
ADCP	3467	6.25			
SBE 39	965	10			
SBE 37	1851	15			
SBE 39	967	20			
SBE 39	970	40			
SBE 37	2313	247.8m	0937 PDT		

FRI TT 301

Release	Serial	R Code	Aux Code Range	Freq	On/Off	B0	B1	Aux Codes
AR661	556	5668	5667	FRI		0607		
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
Helle	1/4x27	9066	—	—	—	22.6		

FLOTATION

Type	Serial #	Size	Colour
2.5 m U of W Toroid			Yellow
c/w U.W markings			
ODAS flash sequence			
amber light			
radar reflector			

Type	Serial #	Size	Colour

Data Entry by:

EH1-B May 8, 2004

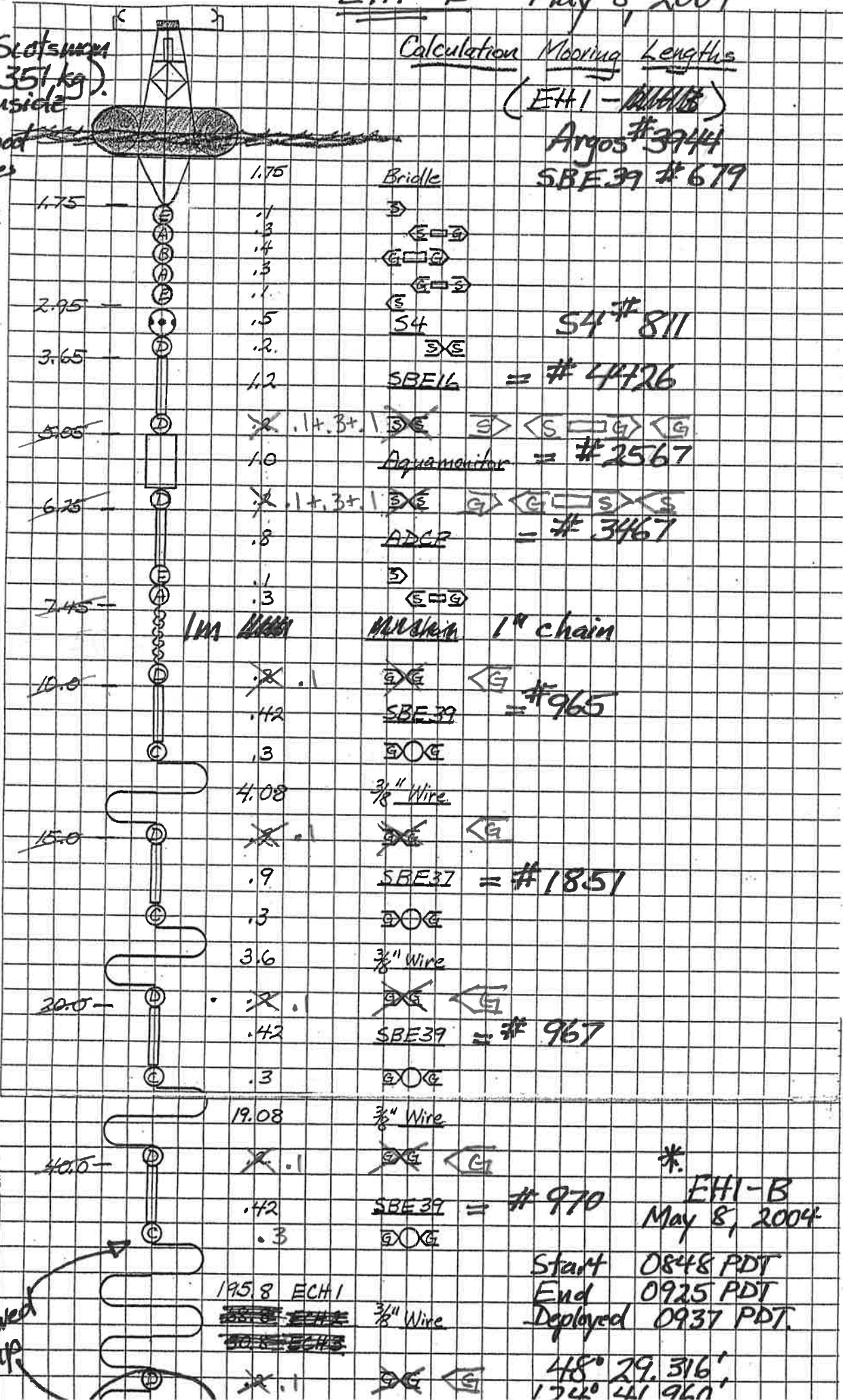
Calculation Mooring Lengths

(EH1-B) ~~EH1-B~~

Argos #3744

SBE37 #679

+36" Scotsman
float (@ +351 kg)
wedged inside
bottom tripod
with spaces
to provide
drainage of
donut
See photo.



S4 #811

SBE16 = #4426

Aqua monitor = #2567

ADCP = #3467

1" chain

#965

SBE37 = #1851

SBE37 = #967

SBE37 = #970

* EH1-B
May 8, 2004

Start 0848 PDT
End 0925 PDT
Deployed 0937 PDT

418° 29.316'
174° 41.961'

195.8 ECH1

3/8" Wire

marked up

