

DEPLOYMENT RECORD

Project Name: AmP2

Start Date: Oct 2008 End Date: Nov 2008

Mooring Name: 506-S-B

Station Name: 506-S

Geog. Desc.: Georgia Strait South

Tide: Not factored in.

Latitude: 49° 01' 629"

Longitude: 123° 25' 467"

Water Depth: 309m (sounder)

Ice Thickness: _____

Magnetic decl: _____

Time Zone: PDT Anchor Type: 2 wheels + chain

Date: Oct. 22, 2008

Time Anchor Dropped: 1012 PDT Date: _____

Remarks: _____

1840 lbs.

RECOVERY RECORD

Date: 19/11/2008

Time Anchor Released: 1157 PST

Remarks: _____

or 1247 PST

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
Baker	718569	+ 718568	vane L2		49m.
SBE19	6026	50.6m			
Rcm4	8819	52.2m			
YSI Sunde	02A0929	149m.			
Rcm4	3688	296.4m			
Baker	873024	299m.			upside down

Argos 20920 VHF Chan. 71

Release	Serial	R Code	W _{wa} A _{am} Code	FR12 Freq SN	B0	B1	Aux Codes
RT661	152	6484	6441	6442	6443		
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt	
DML	1/4 x 27	9938002	OML	1/4 x 27	974004C	13.3	16.9

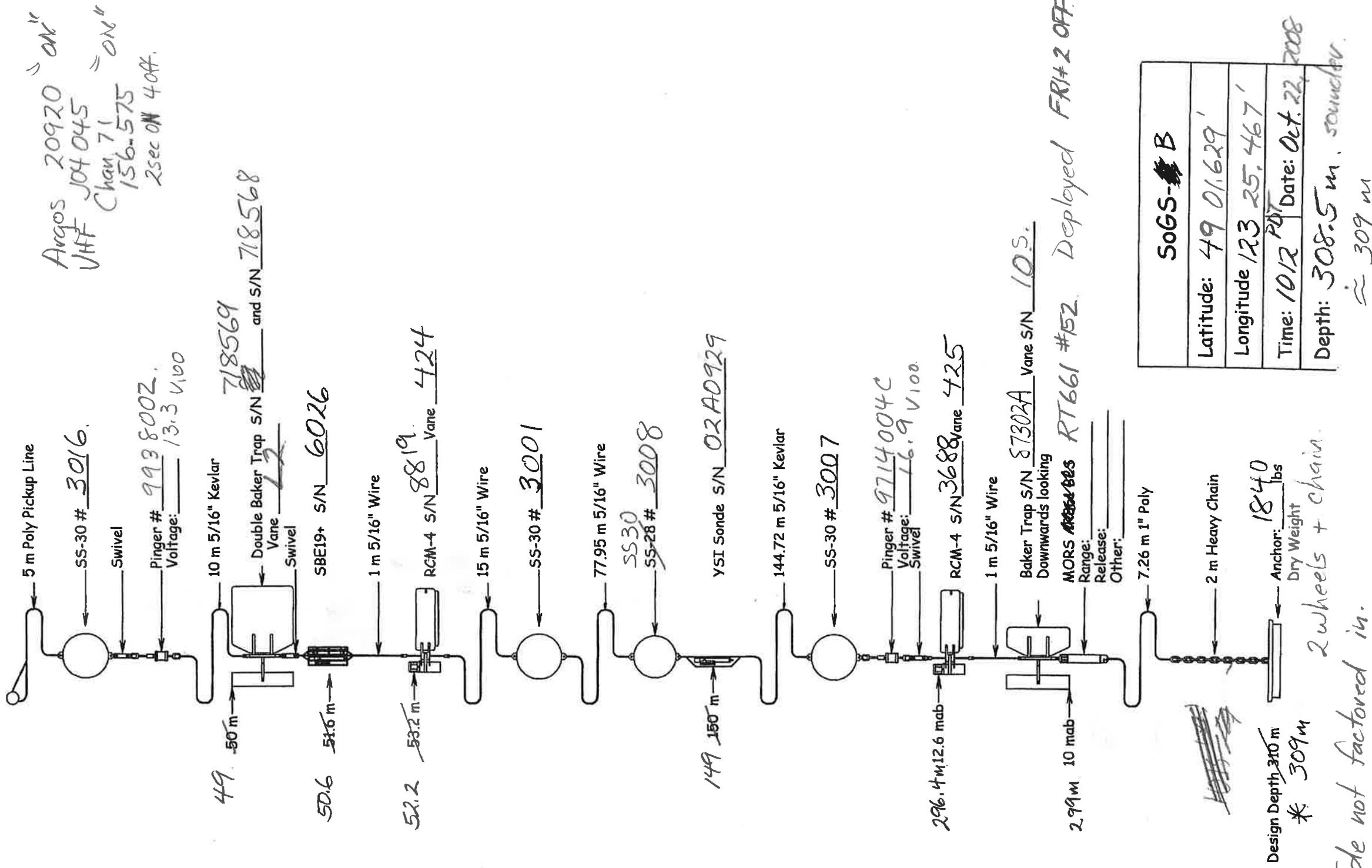
FLOTATION

V100. V100

Type	Serial #	Size	Colour
5530	3016	30"	yellow
5530	3001	"	"
5530	3008	"	"
5530	3007	"	"

Type	Serial #	Size	Colour

Data Entry by:



SoGS- B B
Latitude: <u>49 01.629'</u>
Longitude <u>123 25.467'</u>
Time: <u>10/12</u> ^{PM} Date: <u>Oct. 22, 2008</u>
Depth: <u>308.5</u> m. <u>sonde</u> <u>SV</u> ≈ 309 m

50G5-B

Oct. 22, 2008

8" float 5 m $\frac{3}{4}$ " poly $\frac{1}{2}$ " ϕ

SS30 3016

Argos 20920

VHF 104045 Chan. 71

$\frac{1}{2}$ " ϕ $\frac{1}{2}$ " swivel $\frac{1}{2}$ " ϕ Finger 13.3 v100

$\frac{1}{2}$ " ϕ 10 m $\frac{5}{16}$ " kevlar. #9738002 $\frac{1}{2}$ " ss ϕ

Baker(s) 718568 + 718569 L2 vane

iso - swivel - $\frac{1}{2}$ " ϕ $\frac{1}{2}$ " ϕ - isolator

SBE19 + 6026 iso - $\frac{1}{2}$ " ϕ

1 m $\frac{5}{16}$ " wire

RCM4 8819 vane 424

15.0 m $\frac{1}{4}$ " wire $\frac{1}{2}$ " ϕ

SS30 # 3001 $\frac{1}{2}$ " ϕ $\frac{7}{16}$ " ϕ

78 m $\frac{1}{4}$ " wire. $\frac{7}{16}$ " ϕ $\frac{1}{2}$ " ϕ

SS30 3008 $\frac{1}{2}$ " ϕ $\frac{1}{2}$ " ϕ

Sonde # 02A0929 $\frac{1}{2}$ " ϕ

144.1 m $\frac{5}{16}$ " kevlar. $\frac{1}{2}$ " ϕ $\frac{1}{2}$ " ϕ

SS30 3007

$\frac{1}{2}$ " ϕ

Finger 18.0 v100 97140040.

$\frac{1}{2}$ " ϕ swivel $\frac{1}{2}$ " ϕ iso $\frac{1}{2}$ " ss ϕ

RCM4 # 3688 vane 425

1 m $\frac{5}{16}$ " wire.

Baker 87302A

iso $\frac{1}{2}$ " ss ϕ $\frac{1}{2}$ " ϕ ss iso

$\frac{1}{2}$ " ϕ link $\frac{1}{2}$ " ϕ link $\frac{1}{4}$ " ϕ link $\frac{1}{4}$ " ϕ link $\frac{1}{4}$ " ϕ link $\frac{1}{4}$ " ϕ link

RT 661 # 152.

drop link

7.26 m 1" poly

$\frac{7}{8}$ " ϕ

2 wheels + chain 1740 + 100 lbs

1.0.5 marks

ss $\frac{1}{2}$ " ϕ
ss $\frac{1}{2}$ " ϕ
iso.
 $\frac{1}{2}$ " ϕ