

DEPLOYMENT RECORD

Project Name: AMP Start Date: End Date:
Mooring Name: 504 N-F Station Name: 504

Geog. Desc.: Skout of Georgia Tide: +1.5m Campbell River.
Latitude: 49° 50.133' Longitude: 74° 52.126'
Water Depth: 333m datum Ice Thickness: N/A
Magnetic decl: Time Zone: UTC Anchor Type: 2070 Shot
Date: Nov 1, 2009 Time Anchor Dropped: 2322 Date:
Remarks:

RECOVERY RECORD

Date: Apr. 4 2010. Time Anchor Released: 0747 PDT
Remarks: _____

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
Baker	463	50	48m		
	581				
RCMU	39	52	50m		
Sands	077	150	148m		
W/H 600	3694	285	283m		w/ external Al-m
RBR	17085	325	323m		
SRE37	4447	3			

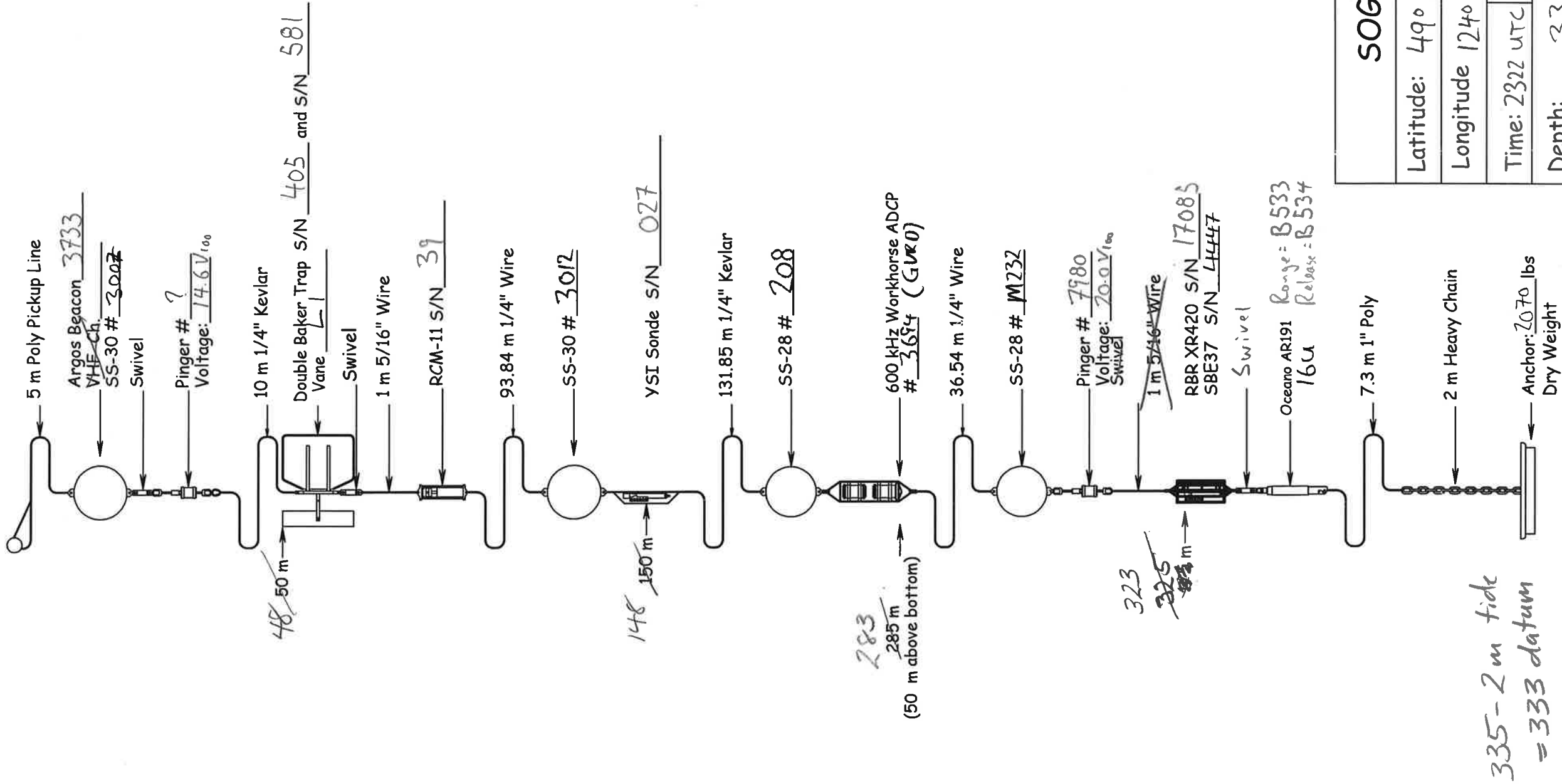
Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR191	76A	B534	B533					
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		

FLOTATION.

Type	Serial #	Size	Colour
S830	3007	30	
S630	3012	30	
S528	208	28	
S528	M232	28	
			-

[illegible]

Data Entry by:



SOGN-F

Latitude: 49° 50.133

Longitude 124° 52.126

Time: 2322 UTC Date: 01/11/2004

Depth: 335m

506N-F Deck Check Nov 1

5 m polt pickup line 1/2φ Argos 3733
5B30 3007 1/2φ 1/2φ Swivel 1/2φ
Pinger 1 14.6V₁₀₀ 1/2φ 5/8 sling 1/2φ

10 m 1/4" Reubar 1/2 SS
Double Baker 718 581 718405

Swivel 1/2φ 1 m
1 m 5/16 7/16 SS 1/2 SS
RCM 11 #39 1/2 SS 7/16 SS

94.16 m 5/16 1/2φ
5B30 3012 1/2φ 1/2φ

Y51 Sunde 027 1/2φ 1/2φ
131.3 m 1/4" Reubar 1/2φ 1/2φ

5528 208 1/2φ 1/2φ Swivel 1/2φ 1/2φ

WH600 3694 (GURP) 1/2φ

36.54 m 1/4" wire 1/2φ

5528 M232

1/2φ Pinger 7980 20.0 V₁₀₀ 1/2φ

5BE37 4447 φ XR 420 17085 in double gold form

1/2φ Swivel 5/8φ 1"φ

AR191 16 u Range B533 Release B539

634 m 1" Poly Steel 1 1/4" φ

2070 Smegde Wheel + axle

49° 50.133'

124° 52.126'

335 m

2322 UTC 01/11/2009

SoGN-F

Nov-09

335 m Design Depth

	Weight (kg)	Wet Weight (kg)	Length (m)	Inst. Height off btm (m)	Net Weight below float (m)	Depth (m)
3/4" Poly	0.18	-0.02	5.00	302.05		32.95
1/2" Shackle	0.37	0.32	0.05			
SS30 (WHH)	76	-161.00	1.11	287.77	-279.68	
1/2" Shackle	0.37	0.32	0.05			
Pinger		4.10	0.62			
1/2" Shackle	0.37	0.32	0.05			
MillerC3	1.23	1.07	0.15			
1/2" Shackle	0.37	0.32	0.05			
1/2" Sling Link	0.25	0.22	0.08			
1/2" Shackle	0.37	0.32	0.05			
5/16" Kevlar	0.57	0.16	10.00	9.96		
1/2" Shackle	0.37	0.32	0.05			
Double Baker Trap	65	30.00	0.55	285.00		50.00
MillerC3	1.23	1.07	0.15			
1/2" Shackle	0.37	0.32	0.05			
1/2" Shackle	0.37	0.32	0.05			
SBE19+ with frame	18.70	12.25	1.15	283.37		51.63
1/2" Shackle	0.37	0.32	0.05			
5/16" Amgal	1.89	1.65	1.00			
1/2" SS Shackle	0.37	0.32	0.05			
1/2" SS Shackle	0.37	0.32	0.05			
RCM11	31.00	23.75	0.87	281.59		53.30
1/2" SS Shackle	0.37	0.32	0.05			
1/2" SS Shackle	0.37	0.32	0.05			
1/4" Amgal	15.45	13.52	93.84			
1/2" Shackle	0.37	0.32	0.05			
SS30 (WHH)	76	-161.00	1.11	186.84	-210.66	
1/2" Shackle	0.37	0.32	0.05			
1/2" Shackle	0.37	0.32	0.05			
Sonde	15.77	13.07	1.00	185.00		150.00
1/2" Shackle	0.37	0.32	0.05			
1/2" Sling Link	0.25	0.22	0.08			
1/2" Shackle	0.37	0.32	0.05			
5/16" Kevlar	7.52	2.11	131.85	131.32 before stretch		
1/2" Shackle	0.37	0.32	0.05			
SS-28	64.00	-133.00	1.11		-94.67	
1/2" Shackle	0.37	0.32	0.05			
1/2" Shackle	0.37	0.32	0.05			
MillerC3	1.23	1.07	0.15			
1/2" Shackle	0.37	0.32	0.05			
1/2" Shackle	0.37	0.32	0.05			
WH300 in frame	37.30	16.28	1.29	50.00		285.00
1/4" Amgal	6.93	6.06	36.54			
1/2" Shackle	0.37	0.32	0.05			
SS30 (WHH)	76	-161.00	1.11	13.21	41.30	
1/2" Shackle	0.37	0.32	0.05			
Pinger		4.10	0.62	2.82		
1/2" Shackle	0.37	0.32	0.05			
MillerC3	1.23	1.07	0.15			
1/2" Shackle	0.37	0.32	0.05			
5/16" Amgal	1.89	1.65	1.00			
1/2" Shackle						
µCat+RBR	15.33	10.52	0.90	10.00		325.00
1/2" Shackle	0.37	0.32	0.05			
5/8" Shackle	0.76	0.67	0.06			
AR861 B2S	30.00	22.00	0.83	9.17		
1" Shackle	2.3	2.01				
1" Poly		-0.18	6.34			
7/8" Shackle	1.8	1.57				
1" Chain	38.64	33.71	2.00			

estimated Kevlar stretch

0.40%

3.02 m ADCP contamination at bottom

Set up ADCP with at least 36 bins