

DEPLOYMENT RECORD

Project Name: Argos 2 Start Date: Nov. 2008 End Date: Mar. 2009
Mooring Name: 506 N-C Station Name: 506 N

Geog. Desc.: Georgia Strait North Tide: +3m Powell River
Latitude: 49° 50' 139" Longitude: 124° 52' 125"
Water Depth: 332m datum Ice Thickness: _____
Magnetic decl: _____ Time Zone: PST Anchor Type: 1702 lbs. 3 wheels
Date: Nov. 20, 2008 Time Anchor Dropped: 1416 PST Date: _____
Remarks: _____

RECOVERY RECORD

Date: 01/04/2009 Time Anchor Released: 0825 PDT
Remarks: 1525 UTC

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
Double Baker	105	47m	1350 PST		
SRE19	5811	48.6m			
RCM4	7990	50.2m			
VSI Sonda	929AA	147m			
RD11WBN	3694	282m			looking down. external battery.
RCM4	6582	319.4m			aluminum case
Baker	78568				downward looking.

Argos 2772 beacon.

Rng

VHF Chan. 62.

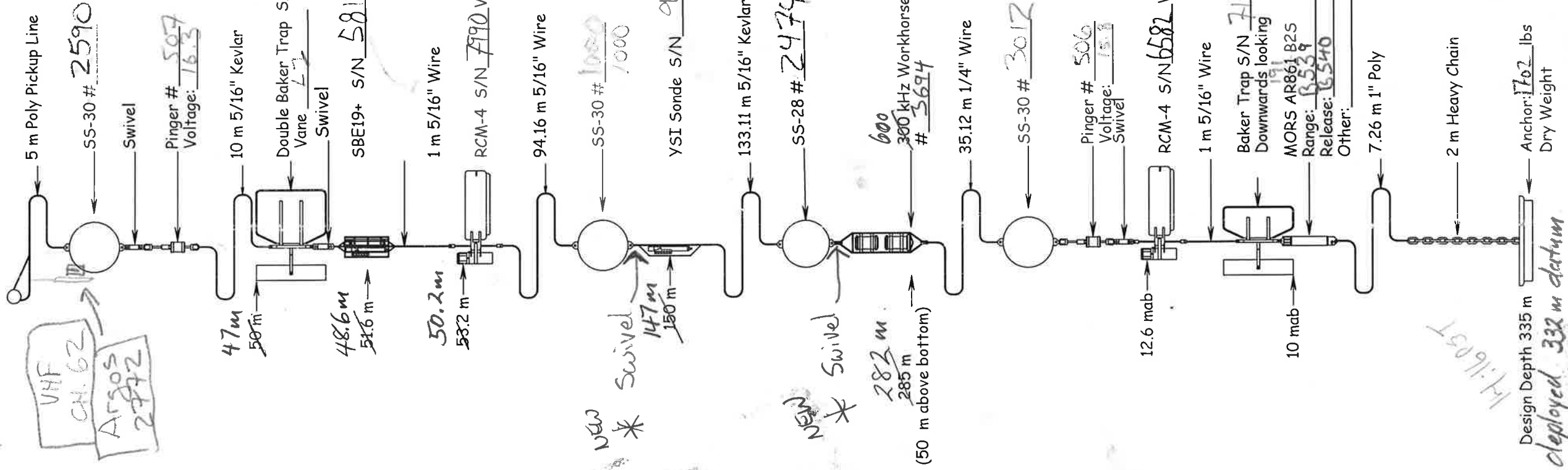
Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR191	190	B540	B539	8kHz				
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
OML	1/4 x 27	507	OML	1/4 x 27	506	16.3	15.8	V100.

FLOTATION

Type	Serial #	Size	Colour
SS30	2590	30"	yellow.
"	1000	"	"
SS28	2474	28"	"
SS30	3012	30"	"

Type	Serial #	Size	Colour

Data Entry by:



13:49 PST

13:50 PST

13:53 PST

13:59 PST

14:02 PST

+3m tide at
Powell River.
335-3m =
332 m
datum

SoGN-C	
Latitude: 49 50.139	
Longitude 124 52.125	
Time: 22.16 UTC	Date: 20/11/2008
Depth: 335 m	332 m datum

14:16:037

SoGN-C 19/11/2008 Deck Check

5m poly $\frac{1}{2}\phi$ VHF Ch 62

Argos 2772?

SS30 2590 $\frac{1}{2}\phi$ $\frac{1}{2}\phi$ Swivel $\frac{1}{2}\phi$

Ringier 507 15.4 V₁₀₀ $\frac{1}{2}\phi$ $\frac{1}{2}\phi$ Pear $\frac{1}{2}\phi$

10m 5/16 Kevlar $\frac{1}{2}$ SS ϕ

Sediment Trap 78105 718106 $\frac{1}{2}\phi$ $\frac{1}{2}\phi$

SBE 18+ 5811

$\frac{5}{8}$ SS ϕ $\frac{1}{2}\phi$ + B₃₀ 1m 5/16

RCM4 7990 Vane 430

94.2m $\frac{1}{4}$ " wire $\frac{1}{2}\phi$

SS30 1000 $\frac{1}{2}\phi$ $\frac{1}{2}\phi$ Swivel $\frac{1}{2}\phi$ $\frac{1}{2}\phi$

Y51 Sonde 0929 A $\frac{1}{2}\phi$ $\frac{1}{2}\phi$

131.3m 5/16 Kevlar

$\frac{1}{2}\phi$ $\frac{1}{2}\phi$

SS28 2474 $\frac{1}{2}\phi$ $\frac{1}{2}\phi$ Swivel $\frac{1}{2}\phi$ $\frac{1}{2}\phi$

AGCP $\downarrow$ 600 kHz 3694 $\frac{1}{2}\phi$ $\frac{1}{2}\phi$

35.12m 5/16 $\frac{1}{2}\phi$

SB30 3012 $\frac{1}{2}\phi$ Ringier 506 15.8 V₁₀₀ $\frac{1}{2}\phi$

Swivel $\frac{1}{2}\phi$ B₃₀

RCM4 6582 Vane 401

1m 5/16 $\frac{1}{2}\phi$

Baker Trap $\frac{1}{2}\phi$ Vane 860908

$\frac{1}{2}\phi$ 5/8 Pear 5/8 ϕ 1" ϕ

AR 191 190

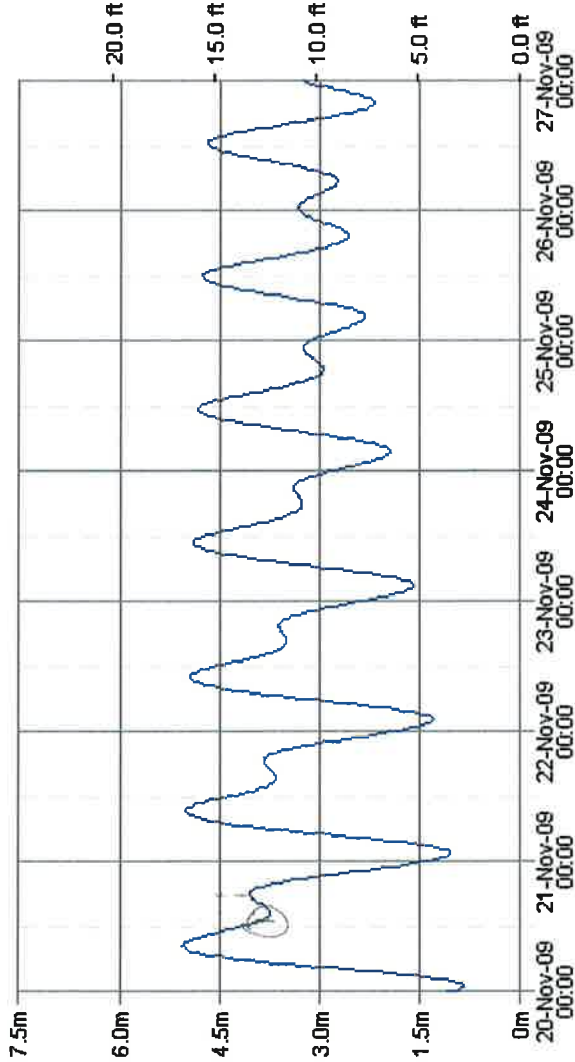
Range B539
Release B540

7.26m 1" Poly 7/8 ϕ

1702 lb anchor w 2m Chain

TT

Powell River (Station #7880)
7 days Tidal Prediction
Time Zone : PST - Reference : Chart Datum



N.B. The whole 7 days data are available in table and text formats.

Source: <http://www.tides.gc.ca/>

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