

DEPLOYMENT RECORD

Project Name: AMP 2 Start Date: Oct 2008 End Date: Nov. 2008
 Mooring Name: 506N-B Station Name: 506N

Geog. Desc.: Georgia Strait North Tide: Not factored in *
 Latitude: 49° 50.122' Longitude: 124° 52.115'
 Water Depth: *336 m (sounder) Ice Thickness: —
 Magnetic decl: — Time Zone: PDT Anchor Type: 2 wheels + chain
 Date: Oct. 21, 2008 Time Anchor Dropped: 143 PDT Date: —
 Remarks: 1775 lbs.

RECOVERY RECORD

Date: 20/11/2008 Time Anchor Released: 0801 PST
 Remarks: On deck. 0845 PST

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
Baker	86090C	51m			
SBE19+	718581				
	6027	52.6m			Setup by C.W.
RCM4	7908	54.2m			
YSI Salk	M00276	157m			
ADCP 600	3694	286m			
RCM4	7463	223.4m			
Baker	860908	226m			

Argos 2772 VHF Chan D.

Release	Serial	R Code	Wing Arm Code	On/Off	B0	B1	Aux Codes
RT661	157	6434	6431	On	6432	6433	
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt	
OML	1/4 x 2.7	507	OML	1/4 x 2.7	506	15.4	15.8

FLOTATION

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

Type	Serial #	Size	Colour

Data Entry by:

Argos # 2772 "On"
 VHF # 501037 Chan D "On"
 160.785 Mhz
 2sec on 4sec off

5 m Poly Pickup Line
 SS-30 # 2590

Swivel

Pinger # 507

Voltage: 15.4 V100

10 m 5/16" Kevlar

51 m 50 m

Double Baker Trap
 Vane Swivel

86090C and S/N 718581 Vane L1

SBE19+ S/N 6027

52.6 m 54.6 m

1 m 5/16" Wire

RCM-4 S/N 7908 Vane 430

54.2 m 53.2 m

94.16 m 5/16" Wire

SS-30 # 3012

151 m 150 m

YSI Sonde S/N M100276

133.11 m 5/16" Kevlar

SS-28 # 2474

600

300 kHz Workhorse ADCP
 # 3694

285 m (50 m above bottom)
 286 m

35.12 m 1/4" Wire

SS-30 # 1000

Pinger # 506

Voltage: 15.8 V100

Swivel

12.6 mab

RCM-4 S/N 7463 Vane 401

1 m 5/16" Wire

Baker Trap S/N 860908 Vane S/N 860908
 Downwards looking

10 mab

MORS AR661 B2S RT661 #151

Range: Other:

7.26 m 1" Poly

2 m Heavy Chain

* Design Depth 335 m
 336 m
 Anchor: 1715 lbs
 Dry Weight 2 wheels
 + chain.

* Tide not factored in.

SoGN-# B
Latitude: 49° 50.122'
Longitude 124° 52.115'
Time: 1413 PDT Date: Oct. 21, 2008
Depth: 336 m (sounder)

50GN-B

Oct. 21, 2008

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

SS30 # 2590 Argos 2772 ^{on.} VHF Chan D

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

Finger 507 15.4 v100 $\frac{1}{2}$ " ϕ $\frac{1}{2}$ " link $\frac{1}{2}$ " ϕ

10 m $5/16$ " kevlar + lift hoop

$\frac{1}{2}$ " ss ϕ Baker #718581 #86090C vane L1

swivel $\frac{1}{2}$ " ϕ

SBE19 #6027 $\frac{1}{2}$ " ss ϕ -150 - $\frac{1}{2}$ " ϕ

1 m $5/16$ " wire

RCM4 7908 vane 430

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

SS30 3012 $\frac{1}{2}$ " ϕ $\frac{1}{2}$ " ϕ

Sonde OOMM 276 $\frac{1}{2}$ " ϕ

133m $5/16$ " kevlar. $\frac{1}{2}$ " ϕ

SS28 2474 $\frac{1}{2}$ " ϕ $\frac{1}{2}$ " ϕ 150

ADCP #3694 downward 1 internal pack
150 $\frac{1}{2}$ " ϕ aluminum case w/ tie.

35.12 m $5/16$ " wire. $\frac{1}{2}$ " ϕ

SS30 1000 $\frac{1}{2}$ " ϕ

Finger 506 15.8 v100 $\frac{1}{2}$ " ϕ swivel 150 $\frac{1}{2}$ " ss ϕ

RCM4 #7463 vane 401

1 m $5/16$ " wire $\frac{1}{2}$ " ϕ 150

Baker 86090B vane ~~86090A~~ 1.0.5.

iso $\frac{1}{2}$ " ϕ $\frac{3}{4}$ " sling

$\frac{1}{2}$ " ϕ $\frac{1}{2}$ " sling

$\frac{1}{2}$ " ϕ $5/8$ " ϕ iso

RT661 #151

drop link

7.6 m 1" poly

$7/8$ " ϕ

2 wheels + chain at 1775 lbs.