

DEPLOYMENT RECORD

Project Name: Discovery Passage Start Date: Sep 2010 End Date: May 2011
 Mooring Name: DP2-1A Station Name: DP2

Geog. Desc.: Discovery Passage Tide: +3m Chatham Pt.
 Latitude: 49° 59' 25.4" N Longitude: 125° 11' 9.53" W
 Water Depth: 100m datum Ice Thickness: _____
 Magnetic decl: _____ Time Zone: _____ Anchor Type: 2160 lbs anchor wheel & cable
 Date: Sep 16, 2010 Time Anchor Dropped: 1757 PDT Date: _____
 Remarks: _____

RECOVERY RECORD

Date: Various Time Anchor Released: _____
 Remarks: May 15 0735 PDT - recovery by conventional release Not Successful
May 22 1131 PDT - 3rd drag attempts Not Successful

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
352K2	8943	90m	1257	PDT	May 15, 2011 Tried to communicate but unresponsive.
SRE37	3500	92m	1757	PDT	Pick it up on later cruise.

Argos 7360

Ranger

Diag

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR861	737	1655	1687		1649			
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
RJE	1/2 x 21	n/a	n/a			6.3		

FLOTATION

Type	Serial #	Size	Colour
ET 1600	n/a.	4.5"	orange
1000		40M	yellow

Type	Serial #	Size	Colour

Data Entry by:

M

TDI 75/150/300/600 kHz Long Ranger/Workhorse

Project: 2010 Tully #69
Serial Number: 8943 300KHz
Cruise ID: 69
Platform: Tully
Station: DP2-A
Deployment Date: Sept. 15th, 2010
Recovery Date: ~330 days
Position: _____
Depth: 90m

Parameters:
Ensemble Interval: 15 minutes
Bin Size: 4m
Number of Pings: 60
Number of Bins: 24
Ambiguity Velocity: _____
Water profiling Mode: _____
Time: _____
Start Time: Immediate
Power: 868.3 Wh
Battery Type: 1 internal, 1 external battery, 6023

- Red case, 300KHz
- Brought from 105 w/ red external case
- flash memory 108 MB
- replaced data/power bph connector on ADCP w/new one
- used new Y cable

missing
log for
SBE 3500