

DEPLOYMENT RECORD

Project Name: SEA-BREEZE Start Date: 21/01/05 End Date: _____
Hooring Name: EROS NS Station Name: _____

*corrected
for stem.*

Geog. Desc.: ENDERBOL RIDGE Tide: N/A
Latitude: 47° 57.464 Longitude: 129° 05.342
Water Depth: 2128 m ± 100m Ice Thickness: _____
Magnetic decl: _____ Time Zone: _____ Anchor Type: _____
Date: 21 July 2005 Time Anchor Dropped: 1914 PDT Date: 02:14 UTC
Remarks: SONDER VERY NOISY
LAUNCHING CORRECTED 0001 SWIR 09070. A-TREAME 1/1
2005/05/22

RECOVERY RECORD

Date: July 24, 2006 Time Anchor Released: 0809 PDT
Remarks: recovered without incident.

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
RCHS	8430	25mab	1905PDT		
MCAT	1537	5mab	1905PDT		
RDL75	3868	6mab	1905PDT		
Witness	3733				

Rover

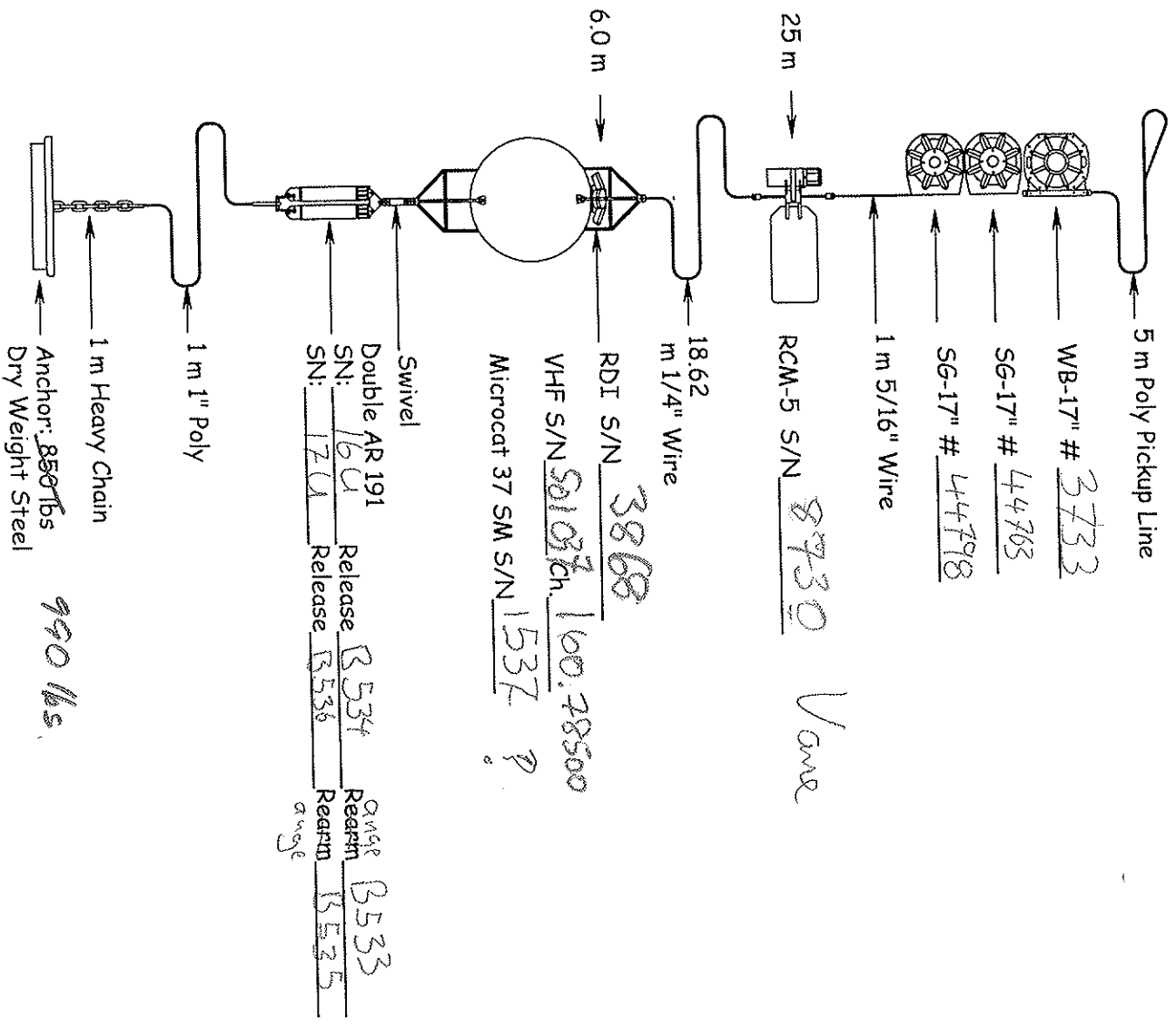
Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR191	164	B534	B533					
AR191	174	B536	B535					
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery	Volt	
N/A								

FLOTATION.

Type	Serial #	Size	Colour	Type	Serial #	Size	Colour
W/F	3733	17	Yellow				
SG17	44763	"	"				
"	44798	"	"				
Floater	45" x 3000m	orange					
	ADCP float.						

Data Entry by:

corrected for stem
47° 57.464'
129° 05.342'



ER05-ADCP N3	
Latitude: <u>47° 57.474'</u>	
Longitude <u>129° 5.312'</u>	
Time: <u>1923⁰⁰</u>	Date: <u>Jul 21, 2005</u>
Depth: <u>Soundings</u>	<u>2100-2300</u>

Dave's
computer {

corrected for stern
47° 57.464'
129° 05.342'

IO SOCEAN PHYSICS

AANDERA CURRENT METER DEPLOYMENT AND RECOVERY RECORD

INSTRUMENT: RCMS SERIAL #: 6730 PST (UTC) OTHER: _____
TAPE SIZE: 3 1/4" PROJECT: _____ I(mA) _____

Case No.	Case Name	Received	Received 2	Received 3
1	1003	77	376	1003
2	1003	1003	1003	1003
3	1003	6	1003	1003
4	1003	1003	1003	1003
5	1003	64	64	64
6	1003	0	0	0
7	1003	23	23	23
8	1003	2345	2345	2345
9	1003	2345	2345	2345
10	1003	2345	2345	2345

Rotor Counter Information:

Rev/Count: 1
F.S. = 24 Cm/S
Rotor Switch: 2
Rotor Type: PW

Sampling Interval: 60 MIN
Pressure Sensor Range: PSI
Depth Max: MAX
Conductivity Range: MMHO
HI Res Temperature Range: 0.5-7.5

Depth: _____ TAPE ID: 8730/10
Serial #: _____
Compass Serial #: 14874
Cell Serial #: _____

1	Chlorine	8.6301064	Padding 2
2	Fluorine	375	
3	Hydrogen	483	
4	Carbon	8	
5	Hydrogen sulfide	1023	
6	Hydrogen	824	
7	Hydrogen	21	
8	Hydrogen	1749	
9			
10			

TIME IN WATER: _____ DATE: 5/13/05
BAT VOLTAGE: 9.92 ON DEPLOYMENT
CRUISE ID: 2005-16 DEPLOYED
TECHNICIAN: CP

TIME OUT WATER: 0809 PST DATE: July 24, 2006.
BAT VOLTAGE: 8.96 ON RECOVERY
CRUISE ID: _____ RECOVERED
TECHNICIAN: LP

NOTES: 9431 SP

61

2-10

5 still some swell and
ing here - turning to fog
2164 on 16.11
to a position to
3 once we stopped
up position
166
11 too long 4000, 5000
0829 - on surface
95 m distance