

DEPLOYMENT RECORD

Project Name: SEA-BREEZE Start Date: July 21/05 End Date: July 12/06
 Mooring Name: ER05-Y2 Station Name: _____

*corrected
for stern.*

Geog. Desc.: ENDEAVOR RIDGE Tide: N/A
 Latitude: 47° 58.839' Longitude: 129° 05.055'
 Water Depth: 2150 m ± 100 m Ice Thickness: N/A
 Magnetic decl: _____ Time Zone: _____ Anchor Type: _____
 Date: 21 July 2005 Time Anchor Dropped: 1813 PDT Date: _____
 Remarks: ^{PDT} sounder ~~expiratory~~ ^{variance} ~~depth~~ ^{depth} ~~corrected~~ ^{no A. FIDNMS}

RECOVERY RECORD

1011

Date: July 24, 2006 Time Anchor Released: ~~1813~~ PDT
 Remarks: - all surface recovery aids failed.

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time In	Time Out	Notes
RCM8	10698	25m6	1810 PDT		
SBE37	1614	AWM5	1810 PDT		
RDI76	3867	CMR6	1810 PDT		
Witness	3735				

Range

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
ARR1	184	B538	B537					
ARR1	47	9611	9612					
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
n/a								

FLOTATION

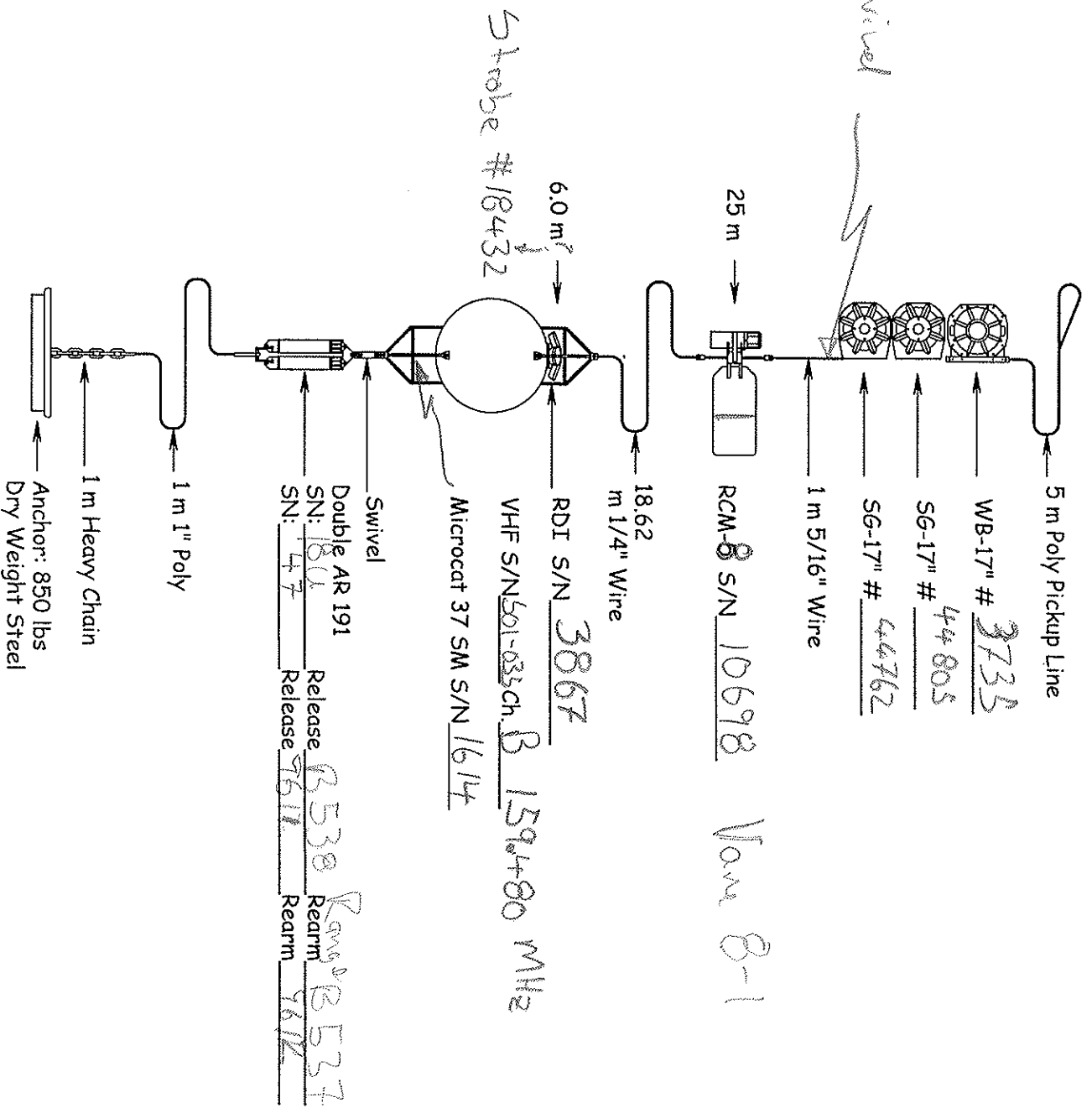
Type	Serial #	Size	Colour	Type	Serial #	Size	Colour
W/T	3735	17	Yellow				
SG17	44805	"	"				
"	44762	"	"				
Floater	4511X3000m		Orange				
	ADDP Floater						

Data Entry by:

Bridge 47° 58.405'
 129° 05.057'

corrected for stern

47° 58.839'
 129° 05.055'



ER05-ADCP-Y2	
Latitude:	47° 58.405
Longitude	129° 05.059
Time: 1812PPT	Date: Jul 21, 2006
Depth: 2150m ± ?	

Dave's
Computer.

Bridge 47° 58.405' 129° 05.059'

corrected for stern

47° 58.839' 129° 05.055'

IOS OCEAN PHYSICS

AANDERA CURRENT METER DEPLOYMENT AND RECOVERY RECORD

INSTRUMENT: Rcm 8 SERIAL #: 10698 PST UTC OTHER: _____
 TAPE SIZE: D50 PROJECT: _____ (ImA) _____

Channel	Reading 1	Reading 2	Reading 3
Pressure	596		
Temperature	1016		
Conductivity	0		
Salinity	1023		
Depth	780		
Speed	0		
Direction	1930 UTC		

Rotor Counter Information:

Rev/Count: 3X Averaging
 F.S. = _____ Cm/S
 Rotor Switch: _____
 Rotor Type: Pw

D50 # 9019

Sampling Interval: 60 MIN
 Pressure Sensor Range: _____ PSI
 Depth Max: _____ MAX
 Conductivity Range: _____ MMHO
 HI Res Temperature Range: Low

Depth: _____ TAPE ID: 10698
 Serial #: _____
 Compass Serial #: 18204
 Cell Serial #: _____

Channel	Reading 1	Reading 2	Reading 3
Pressure	596		
Temperature	1016		
Conductivity	0		
Salinity	1023		
Depth	780		
Speed	0		
Direction	1930 UTC		

TIME IN WATER: _____ DATE: Jul 21/2005
 BAT VOLTAGE: 9.94 ON DEPLOYMENT
 CRUISE ID: 2005-16 DEPLOYED
 TECHNICIAN: LP

TIME OUT WATER: 1011 DATE: July 24 2006
 BAT VOLTAGE: 8.3 ON RECOVERY
 CRUISE ID: _____ RECOVERED
 TECHNICIAN: LP

NOTES: SX L. M. M.

Date Time PDT

July 24 0950

1003

1011

1020

1022

1024

1026

1028

1030

1123

lost
all out