

DEPLOYMENT RECORD

Project Name: Sea Breeze Start Date: July 25/07 End Date: July/07
Mooring Name: ER03-S2 Station Name: ER03-S2

Geog. Desc.: South Line East/Central Tide: —
Latitude: 47° 56.088' Longitude: 129° 06.268'
Water Depth: 2176 m Ice Thickness: —
Magnetic decl.: — Time Zone: — Anchor Type: 1 wheel
Date: July 25, 2003 Time Anchor Dropped: 1131 PDT Date: —
Remarks: —

RECOVERY RECORD

Date: July 8, 2004 Time Anchor Released: 1253 PDT
Remarks: - recovered without incident

INSTRUMENTS (Start at TOP)

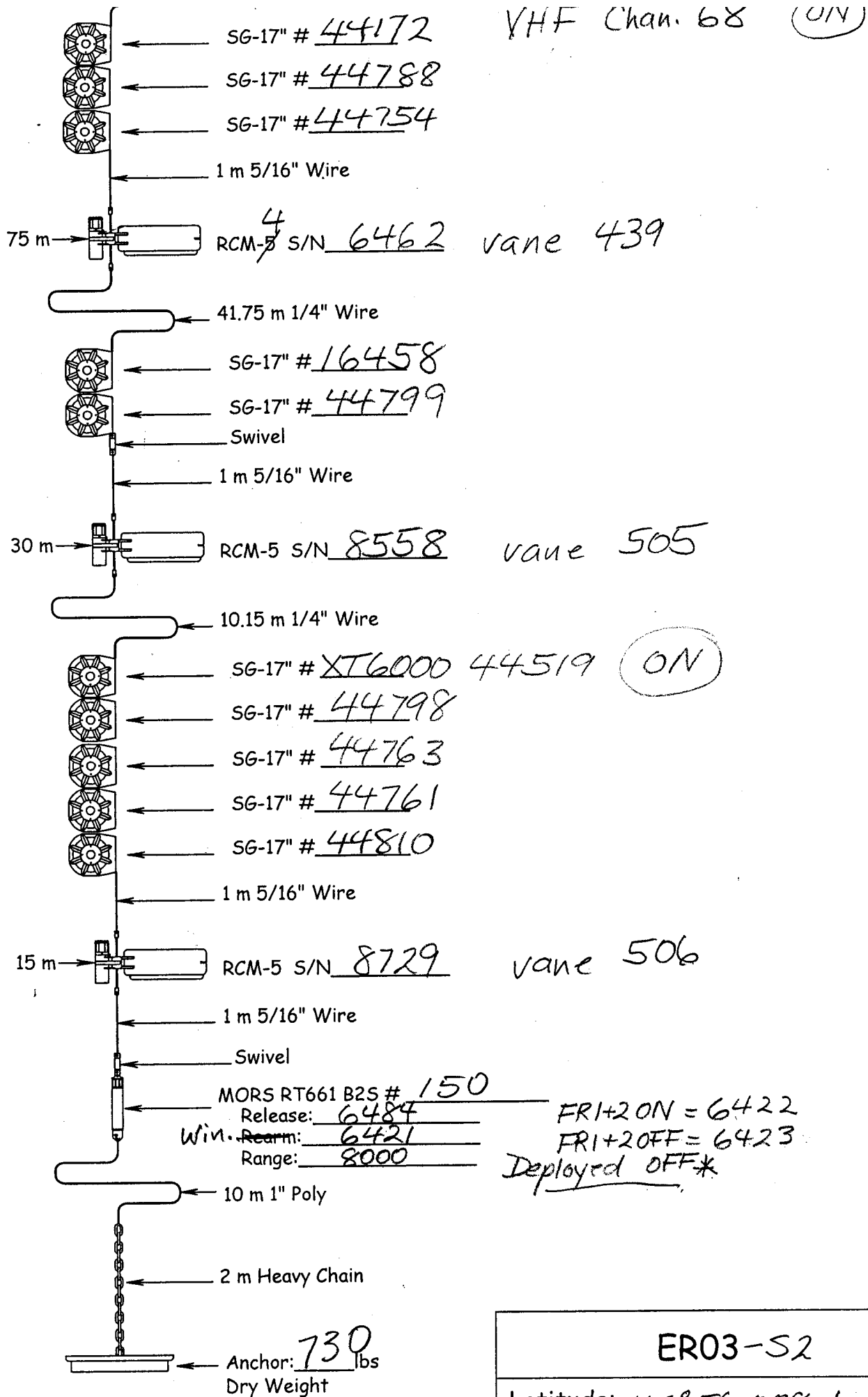
[illegible]

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes			
RT661	150	6484	6421	8000	6422/6423						
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt					
XT6000		44519									

FLOTATION.

Type	Serial #	Size	Colour
SG17	44172	17	yellow
"	44788	"	"
"	44754	"	"
"	16458	"	"
"	44799	"	"
XT6000	44519	"	"
SG17	44798	"	"
"	44763	0	"
"	44761	"	"
"	44810	"	"

[illegible]



ER03-S2

Latitude: 47° 56' 08.8"

IOS OCEAN PHYSICS

AANDERA CURRENT METER DEPLOYMENT AND RECOVERY RECORD

INSTRUMENT: RCM4 SERIAL #: 6462 (PST) UTC, OTHER: _____
 TAPE SIZE: 34411 PROJECT: _____ I(mA) _____

Channel #	Reading1	Reading 2	Last Cal
1. Reference	<u>603</u>		
2. Temperature	<u>953</u>		
3. Conductivity	<u>0</u>		
4. Extemp/pressure	<u>1023</u>		
5. Direction	<u>334</u>		
6. Speed	<u>0</u>		
Date: <u>July 24/03</u> Time: <u>1600 PST</u>			

Rotor Counter Information:

Rev/Count: 2
 F.S. = 24 Cm/S
 Rotor Switch: 2
 Rotor Type: PS5

Sampling Interval: 60 MIN Depth: _____ TAPE ID: 6462/
 Pressure Sensor Range: _____ PSI Serial #: _____
 Depth Max: _____ MAX Compass Serial #: 6186
 Conductivity Range: _____ MMHO Cell Serial #: _____
 HI Res Temperature Range: 0.5 → 7.5

Channel #	Reading1	Reading 2
1. Reference	<u>603</u>	
2. Temperature	<u>962</u>	
3. Conductivity	<u>0</u>	
4. Extemp/pressure	<u>1023</u>	
5. Direction	<u>588</u>	
6. Speed	<u>0</u>	
Date: <u>July 8/2004</u> Time: <u>1800 PST</u>		

TIME IN WATER: _____ DATE: July 25 2003
 BAT VOLTAGE: 9.92 ON DEPLOYMENT
 CRUISE ID: 2003-26 DEPLOYED
 TECHNICIAN: LP

TIME IN WATER: 1253 PDT DATE: July 8, 2004
 BAT VOLTAGE: 8.81 ON RECOVERY
 CRUISE ID: 2004-22 RECOVERED
 TECHNICIAN: LP

NOTES:

4x 9V L124mm - Needs fixing
- tape is good but data is no so good

IOS OCEAN PHYSICS

AANDERA CURRENT METER DEPLOYMENT AND RECOVERY RECORD

INSTRUMENT: Rcm4S SERIAL #: 8558 PST UTC, OTHER: _____
 TAPE SIZE: 3/4" PROJECT: _____ I(mA) _____

Channel #	Reading 1	Reading 2	Last Cal
1. Reference	<u>638</u>		
2. Temperature	<u>901</u>		
3. Conductivity	<u>0</u>		
4. Extemp/pressure	<u>1023</u>		
5. Direction	<u>844</u>		
6. Speed	<u>0</u>		
Date: <u>31-24-03</u> Time: <u>1000 PST</u>			

Rotor Counter Information:

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

Sampling Interval: <u>60</u> MIN	Depth: _____	TAPE ID: <u>8558/B</u>
Pressure Sensore Range: _____ PSI	Serial #: _____	
Depth Max: _____ MAX	Compass Serial #: <u>12452</u>	
Conductivity Range: _____ MMHO	Cell Serial #: _____	
HI Res Temperature Range: <u>-0.5 to 7.5</u>		

Channel #	Reading 1	Reading 2
1. Reference	<u>638</u>	
2. Temperature	<u>931</u>	
3. Conductivity	<u>0</u>	
4. Extemp/pressure	<u>1023</u>	
5. Direction	<u>877</u>	
6. Speed	<u>0</u>	
Date: <u>July 8, 2004</u> Time: <u>1807 PST</u>		

TIME IN WATER: _____	DATE: <u>July 25, 2003</u>	TIME IN WATER: <u>1253 PDT</u>	DATE: <u>July 8, 2004</u>
BAT VOLTAGE: <u>7.90V</u> ON DEPLOYMENT		BAT VOLTAGE: <u>8.89</u> ON RECOVERY	
CRUISE ID: <u>2003-26</u> DEPLOYED		CRUISE ID: <u>2004-22</u> RECOVERED	
TECHNICIAN: <u>CP</u>		TECHNICIAN: <u>LP</u>	

NOTES:

4x 9V LITHIUM

IOS OCEAN PHYSICS

AANDERA CURRENT METER DEPLOYMENT AND RECOVERY RECORD

INSTRUMENT: Rcm 5 SERIAL #: 8729 PST UTC, OTHER: _____
 TAPE SIZE: 3k40 PROJECT: _____ I(mA) _____

Channel #	Reading 1	Reading 2	Last Cal
1. Reference	<u>498</u>		
2. Temperature	<u>955</u>		
3. Conductivity	<u>0</u>		
4. Extemp/pressure	<u>1023</u>		
5. Direction	<u>223</u>		
6. Speed	<u>0</u>		
Date: <u>July 24/03</u> Time: <u>1600 PST</u>			

Rotor Counter Information:

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

Sampling Interval: 60 MIN Depth: _____ TAPE ID: 8729/10
 Pressure Sensor Range: _____ PSI Serial #: _____
 Depth Max: _____ MAX Compass Serial #: 14701
 Conductivity Range: _____ MMHO Cell Serial #: _____
 HI Res Temperature Range: -0.5 to 27.5

Channel #	Reading 1	Reading 2
1. Reference	<u>498</u>	
2. Temperature	<u>969</u>	
3. Conductivity	<u>0</u>	
4. Extemp/pressure	<u>1023</u>	
5. Direction	<u>695</u>	
6. Speed	<u>0</u>	
Date: <u>July 8, 2004</u> Time: <u>1805 PST</u>		

TIME IN WATER: _____ DATE: July 25, 2003
 BAT VOLTAGE: 9.81 ON DEPLOYMENT
 CRUISE ID: 2003-26 DEPLOYED
 TECHNICIAN: LP

TIME IN WATER: 1253 PDT DATE: July 8, 2004
 BAT VOLTAGE: 8.74 ON RECOVERY
 CRUISE ID: 2004-22 RECOVERED
 TECHNICIAN: LP

NOTES:

4x Lithium 9V