

DEPLOYMENT RECORD

Geog. Desc.: The Gap Tide:
Latitude: 47° 56.565 Longitude: 129° 05.510
Water Depth: 2135m Ice Thickness:
Magnetic decl: Time Zone: Anchor Type: 1 wheel 760 lbs
Date: July 24, 03 Time Anchor Dropped: 1522 PDT Date:
Remarks:

RECOVERY RECORD

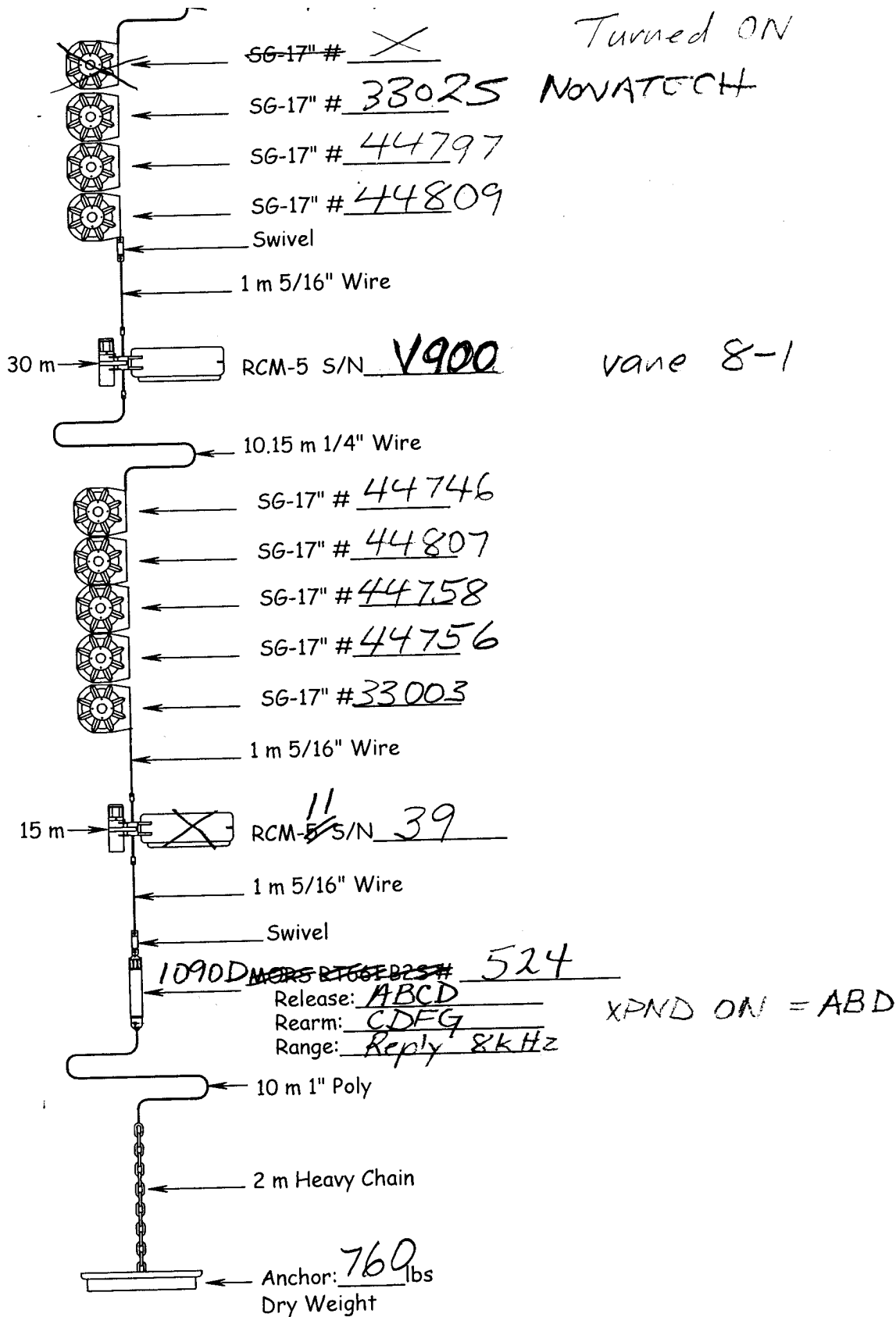
INSTRUMENTS (Start at TOP)

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
I/O 1090D	524	ABCD	CDEF	8 kHz	ABD			
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
n/a								

FLOTATION.

Type	Serial #	Size	Colour
SG17	33025	17	yellow
	44797	17	"
	44809	17	"
	44746	17	"
	44807	17	"
	44758	17	"
	44756	17	"
	33003	17	"

[illegible]



ER03G1 - A

Latitude: 47°56.505

IOS OCEAN PHYSICS

AANDERA CURRENT METER DEPLOYMENT AND RECOVERY RECORD

INSTRUMENT: Rcm 5 SERIAL #: V900 (PST) UTC, OTHER: _____
 TAPE SIZE: 3/4" PROJECT: _____ I(mA) _____

Channel #	Reading1	Reading 2	Last Cal
1. Reference	720		
2. Temperature	919		
3. Conductivity	0		
4. Extemp/pressure	1023		
5. Direction	877		
6. Speed	1		
Date: <u>July 24/03</u> Time: <u>1000 PST</u>			

Rotor Counter Information:

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

Sampling Interval: 60 MIN Depth: _____ TAPE ID: V900/B
 Pressure Sensor Range: _____ PSI Serial #: _____
 Depth Max: _____ MAX Compass Serial #: 15558
 Conductivity Range: _____ MMHO Cell Serial #: _____
 HI Res Temperature Range: -0.5 → 7.5

Channel #	Reading1	Reading 2
1. Reference	720	
2. Temperature	896	
3. Conductivity	0	
4. Extemp/pressure	1023	
5. Direction	654	
6. Speed	10	
Date: <u>July 7, 2004</u> Time: <u>20:07 PST</u>		

TIME IN WATER: _____ DATE: July 24, 2003 TIME IN WATER: 1810 ^{PST} DATE: July 7, 2004
 BAT VOLTAGE: 9.93 ON DEPLOYMENT BAT VOLTAGE: 8.76 ON RECOVERY
 CRUISE ID: 2003-26 DEPLOYED CRUISE ID: 2004-22 RECOVERED
 TECHNICIAN: LP TECHNICIAN: Rob.

NOTES: _____

4 x 90 Lithium Pack

RCM 11 Deployment Sheet

Instrument Serial #: 39 # of Channels: 6 Recording Interval: 60 mins
Project: _____ DSU ID: 12364
39-12364 x 2.dsu

Pressure Sensor:

Type: _____
Range: 0-60 mPa - Abs
Serial #: 730

Conductivity Cell:

Type: 3819
Range: 24-38 mS
Serial #: 24

0 - 74 mS

removed to deploy > 2000 m.
Page 8.01 RCM 11 manual.

Steve said
to leave it
in. CP.

Everyone Agreed!!

Temperature Sensor:

Type: 3621
Range: 10-22.4-22.127°C Artic - 3 → 5.92°C
Serial #: 746

Doppler Current Sensor:

Type: SR10
Serial #: 32

Data
39 x 2. DSU

MAX DEPTH: _____

NOTES:

- Conductivity not used (Anomaly) (Steve left m)
- Pressure sensor replaced by 60 mPa - ABS

Estimated - 60 min sampling - 370 DAYS - 64,386 words

First Record.

Ch 1	rel	652
2	Speed	0
3	Direction	0
4	Temp	1023
5	NIL	0
6	Pressure	31

Date: July 24/07
Time: 1200 PST

NOTES: Removed to PLUG @ last
minute.

Date: July 7, 2004

Time: 19:07 PST