

DEPLOYMENT RECORD

JF2C-F

Project Name: Juan de Fuca 2000 Start Date: _____ End Date: _____
 Mooring Name: PORT RENEW Station Name: PR-4C ADCP **JF2C**
PR-4C-0028 ADCP-F JF2C-F

Geog. Desc.: Mid-Channel Juan de Fuca Tide: ✓
 Latitude: 48° 21.199' Longitude: 124° 12.273'
 Water Depth: 191 m. corr.† Ice Thickness: ✓
 Magnetic decl: ✓ Time Zone: PST Anchor Type: small 2 wheel
 Date: Oct. 13, 2000 Time Anchor Dropped: 1305 PST Date: _____
 Remarks: _____

RECOVERY RECORD

Date: May 20, 2001 Time Anchor Released: 1129 PST
 Remarks: - recovered by dragging.

INSTRUMENTS (Start at TOP)

PST

Type	Serial #	Depth	Time in	Time Out	Notes
TG3A	366	184m	1304		
ADCP	1588	8.65m	off bottom.		
			1304 PST.		
VHF	Chan 69	pressure off			
XF	1 fl./sec.	photo + pressure off			

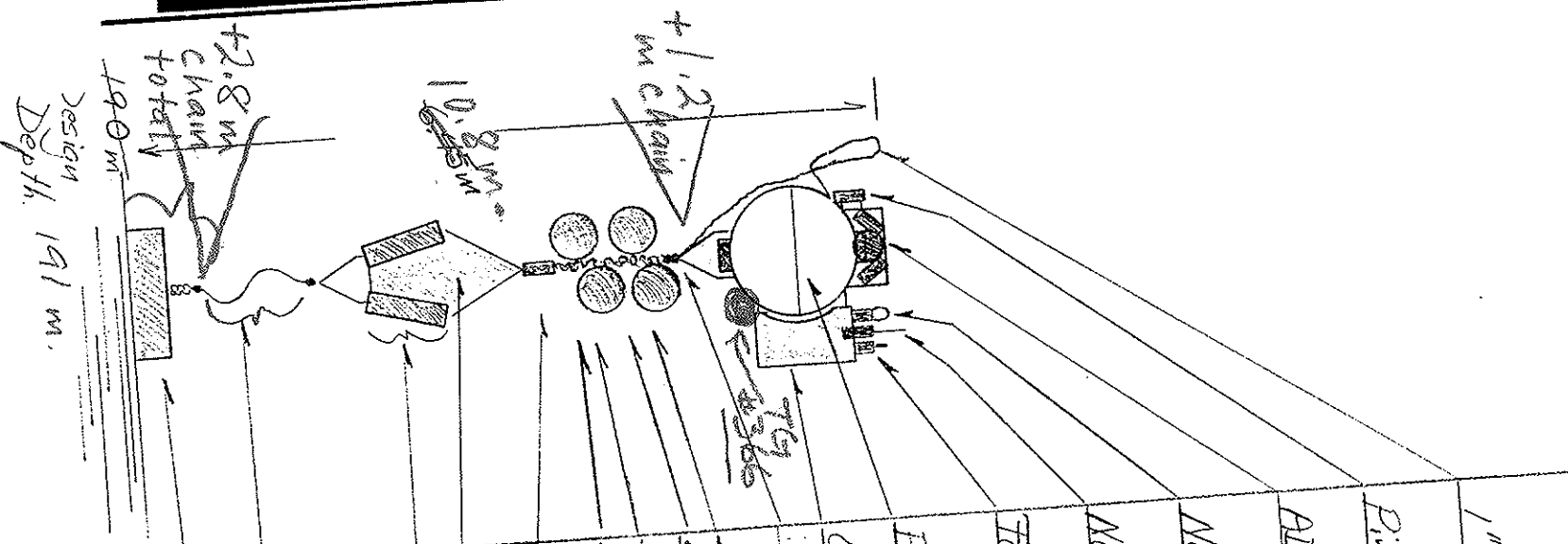
Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
1090 ED	003	BFG	CDFG	8kHz	CDF			Ti 14
1090 ED	002	BFGH	CDFG	8kHz	CDF			Ti 14
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
RJE	1/2x27	1071				6.43		

FLOTATION

Type	Serial #	Size	Colour
Floated	N/A	37"	yellow
SG17	47340	17"	"
Wit.	4014	"	"
SG17	48474	"	"
"	42044	"	"

Type	Serial #	Size	Colour

Data Entry by: _____



1" Poly Launch + Recover Loop (2 sets)

Pinger # RJE 1071 6.43v6Hz ON

ADCP 1588 Freq: 150 kHz

Novatech XF B1535 141/sec photo-off ON

Novatech VHF TX K12089 RF 700M1 Chan. 69

Toyocom Argos N/A

Floation Tech 37" x 1000 m Buoy - yellow

Orientation Fm

Isolation

SG # 47340

864# Wines #4014

SG # 484474

SG # 42044

Swivel + Isolation

Parallel Release Assembly

ID 1090 #ED 003 Rel: BEEG Tilt

Repl 8kHz Rearm CDEG Other CDE

ID 1090 #ED 002 Rel: BEEG Tilt

Repl 8kHz Rearm CDEG Other CDE

1" x 1 m poly drop line + 6" x 1/8" drop ring

Scrap Train Wheel anchor = 1280 lbs. wt in air

JFRC-F

Position: 48° 21.199'

124° 12.273'

Depth: 190.75

Date: Oct 13, 2000

Depth: 190.75

Time: 1405 PDT