

A504-D

Geog. Desc.: Constance Bank Tide: +2 m Victoria
Latitude: 48 17.968 Longitude: 123 22.523
Water Depth: 115 m datum Ice Thickness: —
Magnetic decl: — Time Zone: PDT Anchor Type: 3700 lb. concrete block
Date: Jun. 18, 2005 Time Anchor Dropped: 1821 PDT Date: —
Remarks: sounder = 117m - 2 m tide @ Victoria = 115m datum

Date: Sep 30 Time Anchor Released: 1814 PDT.
Remarks: -recovered without incident

WVie

Type	Serial #	Depth	Time in	Time Out	Notes
300WH	2940	109.5	1821	PDT	
Vemco	6543	110.5	"		
Argos	20921		"		
34	0625	111.5	"		
Vemco	6544	113	"		
XF	#B1536	F11	sec		

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
1090	200	BCEH	CDFG	8KHz	N/A			
1090	466	ABEH	CDFG	10KHz	N/A			
Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt		
OML	27 x 1/4	507	—	—	—	22.4	—	—

[illegible][illegible]

Data Entry by: _____

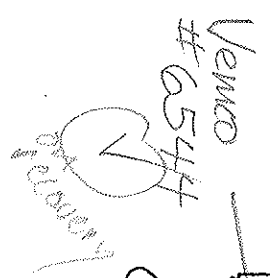
5.5m.
6.8m
above
bottom

ADCP # Vlic # 2040
8 Ray Float + Frame
Vemco # 6543 ^{on} recovery

Torsionally rigid bar + recovery loops
XF # B1536 F11 x sec ON OK
Argos # 20921 ON OK
5537 # M246

3.5
4.5m
above
bottom

swivel
54 # 062.5
~~Rel # 848~~ 1090 # 200 Rel = B1EH CDEG 8kHz
~~Rel # 844~~ 1090 # 446 Rel = AB EH CDEG 10kHz
Pinger: # 507 Voltage: 22.4v No other codes
Parallel Release harness + ring



1 m x 1" poly drop line

115m
117m

1m
Clump Anchor: 2700 lb concrete block
1800 lbs in water + 1m chain.
required.

design
depth.
datum

app. + 2m tide
@ Victoria

A504 - D

Position = 48°17.968'
123°22.523
Time = 1821 PDT Date = 8/06/2005
Depth = 117m - 2m = 115m datum