

DEPLOYMENT RECORD

Project Name: Neptune Test Start Date: Oct. 2006 End Date: Oct. 2006
 Mooring Name: NEPI Station Name: NEPI

Geog. Desc.: Patricia Bay Tide: +3.2m Pat. Bay
 Latitude: 48°39.49801 Longitude: 123 29.518'
 Water Depth: 99m datum Ice Thickness: —
 Magnetic decl: — Time Zone: PDT Anchor Type: 1 wheel 830 lbs
 Date: Oct. 10, 2006 Time Anchor Dropped: 1842 PDT Date: —
 Remarks: —

RECOVERY RECORD

Date: Oct. 16, 2006 Time Anchor Released: 1416 PDT
 Remarks: — all without incident

INSTRUMENTS (Start at TOP)

Type	Serial #	Depth	Time in	Time Out	Notes
WH150	7592	94.5m			

Release	Serial	R Code	Arm Code	Freq	On/Off	B0	B1	Aux Codes
AR191	14U	RS B530	RNG B529	FRI	#81			

Pinger 1	Type	Serial	Pinger 2	Type	Serial	Battery Volt
Hellc	1/4x27	6945				15.3

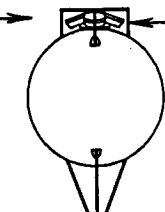
FLOTATION.

Type	Serial #	Size	Colour
Floatation Tech.	3000m	45'	orange

Type	Serial #	Size	Colour

Data Entry by:

Buoy 5379-03
 RDI S/N 150 kHz #7592
 VHF S/N Ch.



+ Pinger #6945 volts = 15.3
 V₁₀₀.

Swivel
 AR191 #144
 1090ED
 Rel: B530
 Range B529

1 m 1" Poly

1 m Heavy Chain

Anchor: 850 lbs
 Dry Weight Steel

1 wheel 830 lbs

~~NEPT-A~~

~~2nd Deployment Oct. 29, 2006~~

~~RDI 150 kHz~~

~~Pinger #6573 volts = 18.8~~

~~AR191 #204 B541 = RING
 B542 = PLS~~

~~2 wheels @ app. 1300 lbs.~~

~~104 m~~

~~1549 UTC~~

~~48° 39.498'~~

~~123° 29.518'~~

Tide Pat. Bay + 3.2 m = 99 m

NEPT	
Latitude: 48° 39.4980'	
Longitude 123° 29.5182'	
Time: 1842 PDT	Date: Oct. 10, 2006
Depth:	102 m = 99 m