

Mooring Deployment Record

Project Name: <i>Aquaculture</i>	
Project Area: <i>Quabna Island Channels</i>	
Mooring Name: <i>NCI-A</i>	Station Name: <i>NCI</i>
Latitude: <i>50° 24.118</i>	Longitude: <i>125° 19.885'</i>
Depth: <i>258 m datum</i>	Tide: <i>Campbell River +1.7</i>
Mag. Declination: <i>/</i>	Time Zone: <i>PDT</i>
Date: <i>Sep. 18, 2009</i>	Time: <i>1234 PDT</i>
Remarks: <i>Argos 20922 VHF Chan. C.</i>	

Recovery

Date: <i>Apr 29, 2010</i>	Time: <i>0959 PDT</i>
Remarks:	

Instruments

Type	Serial #	Depth	Time In:	Time Out	Notes
<i>WH300</i>	<i>5588</i>	<i>38 m.</i>			
<i>LR150</i>	<i>7592</i>	<i>248 m.</i>			

Releases

Release	Serial #	Range:	Release	Freq	Other
<i>AR 861</i>	<i>736</i>	<i>1686</i>	<i>1655</i>		<i>1649</i>

Diag.

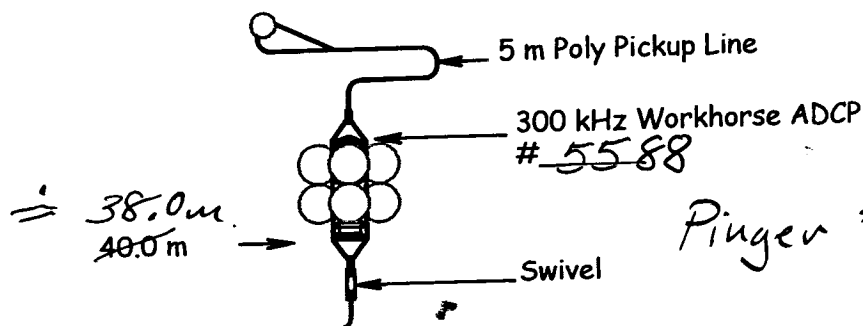
5.3.1.5

Pingers

Pinger	Serial #	Voltage	Freq
<i>Helle</i>	<i>9398</i>	<i>17.4 V100</i>	<i>27 x 1/4</i>
<i>Helle</i>	<i>8064</i>	<i>20.7 V100</i>	<i>"</i>

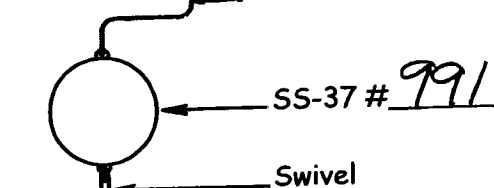
Flotation

Type	Serial #	Size	Colour	Type	Serial #	Size	Colour
<i>8 Viny</i>	<i>ADCP Frame</i>	<i>36"</i>	<i>orange</i>				
<i>1500m Flotac.</i>		<i>45"</i>	<i>orange</i>				



Pinger # 9398
17.4 v₁₀₀

10 m 5/16" Wire



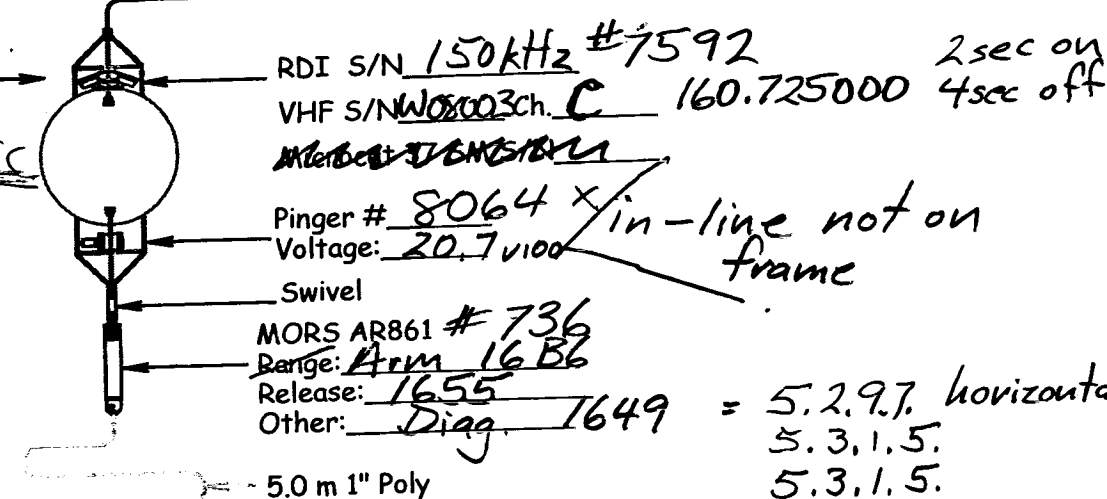
196.31 m 1/4" Wire

$\approx 248\text{ m}$

10.4 mab

1924 UTC

Friday



2 m Heavy Chain

1934 UTC

258 m

Design Depth 260 m

Anchor: 3540 lbs

Dry Weight

3 wheels + axle
+ concrete.

$260.3 - 2 = 258.3\text{ m}$
datum.

NC1-A	
Latitude: 50° 24.118'	
Longitude 125° 19.885'	
Time: 1234 PDT	Date: Sep. 18, 2009
Depth: 258 m datum.	

Argos
20922