



ENGINEERS, INC.

## CONSTRUCTION INSPECTION REPORT

<b>Project: Knudson Cove Harbor</b>				<b>Report No: Pool – 011</b>		
<b>File No: 062010.05 C-2</b>				<b>Date: February 11, 2009</b>		
<b>Consultant: PND Engineers, Inc.</b>				<b>Day of the Week: Wednesday</b>		
<b>WEATHER</b>	<b>Bright Sun</b>	<b>Clear</b> <b>X</b>	<b>Overcast</b>	<b>Rain</b>	<b>Snow</b>	<b>Other</b>
<b>TEMP</b>	<b>Below 0</b>	<b>0-32</b> <b>X</b>	<b>32-50</b>	<b>50-70</b>	<b>70-85</b>	<b>Over 85</b>
<b>WIND</b>	<b>Still</b> <b>X</b>	<b>Mod</b>	<b>High</b>	<b>Comments:</b>		
<b>HUMIDITY</b>	<b>Dry</b>	<b>Mod</b> <b>X</b>	<b>Humid</b>	<b>Comments:</b>		
<b>Name of Contractor</b>						
Pool Engineering		<u>Non-Manual</u>		<u>Manual</u>		<u>Remarks</u>
		1		4		
<b>CONTACTS</b>						
<u>Name</u>		<u>Title</u>		<u>Phone No.</u>		<u>Remarks</u>
John Pool		Project Manager		907-617-1615		
<b>FIELD ACTIVITIES</b>						
<p>Contractor temporarily connected the fourth 8ftx60ft. finger float at the hinge and drove piles F7 and F8. Contractor used this float as a template to drive these piles, then moved the float to the location for Deductive Alternate C. Both piles F7 and F8 were driven to full length, with 25ft. of penetration. The finger float was removed by lifting it up and over the piles. The hinge assembly on the headwalk float was removed to be used for the Deductive Alternate C float location.</p>						
<p>*PHOTOS TAKEN*</p>						

CONSTRUCTION INSPECTOR: Lance Greer

DATE: February 11, 2009



**Photograph No. 1**

**Description:**

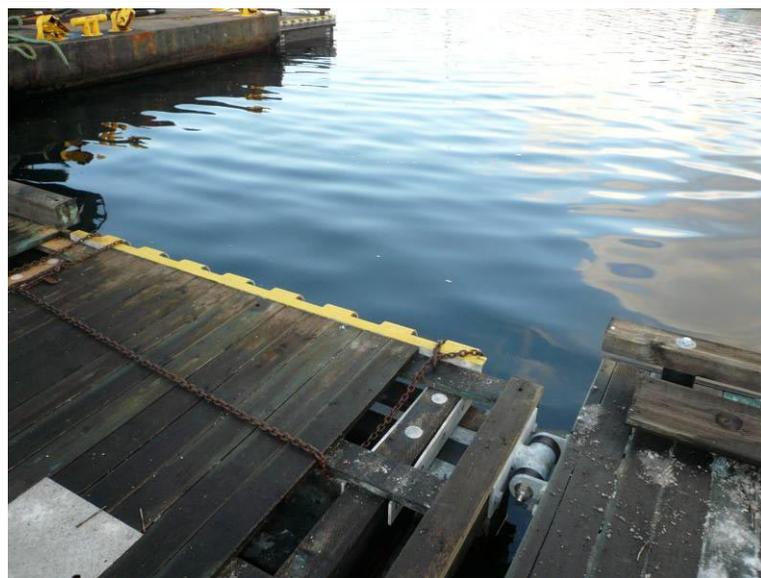
Fourth finger in position.



**Photograph No. 2**

**Description:**

Float being lifted over the piles.



**Photograph No. 3**

**Description:**

Hinge assembly moved to new location adjacent to the gangway landing float