Flight Campaign ID: 2017_P2C1
FBO ID & City: Deadhorse, Alaska (PASC)
Domain: D18
Sites Flown: none
Days left in Domain: 18
Flight Hours: 2.4
Hours until maintenance: 110.35

Date: 2017-07-10
Report Author: John Adler
Pilots: Grant Frost, Kyler Dalton
Flight Crew: John Adler
Ground/GPS: Heather Rogers, Michael Wusso
Additional Personnel: None

GPS Instruments: To be installed tomorrow.

Summary: Twin Otter International did a marvelous job getting the plane fixed early in the morning! We will were able to still get to Deadhorse on Monday; nice job! The plane is hangared and the NIS system is currently being cooled.

Issues/Concerns: None.

Comments: All are checked in at the Deadhorse Aviation Center. Hotel Kit is up with the exeption of the PosPac, which is to be updated tomorrow. Should have relatively sunny weather on Thursday and Friday in the Toolik area.
**Weather Forecast:** Sagwon, AK

[Extended Forecast for Sagwon AK]

<table>
<thead>
<tr>
<th>Tuesday</th>
<th>Tuesday Night</th>
<th>Wednesday</th>
<th>Wednesday Night</th>
<th>Thursday</th>
<th>Thursday Night</th>
<th>Friday</th>
<th>Friday Night</th>
</tr>
</thead>
<tbody>
<tr>
<td>Party Sunny</td>
<td>Mostly Cloudy</td>
<td>Mostly Cloudy</td>
<td>Party Sunny</td>
<td>Mostly Sunny</td>
<td>Party Cloudy</td>
<td>Mostly Sunny</td>
<td>Mostly Cloudy</td>
</tr>
</tbody>
</table>


**Weather Forecast:** Barrow, AK

[Extended Forecast for Barrow AK]

<table>
<thead>
<tr>
<th>Tonight</th>
<th>Tuesday</th>
<th>Tuesday Night</th>
<th>Wednesday</th>
<th>Wednesday Night</th>
<th>Thursday</th>
<th>Thursday Night</th>
<th>Friday</th>
<th>Friday Night</th>
</tr>
</thead>
<tbody>
<tr>
<td>Areas Fog</td>
<td>Areas Fog than Mostly Cloudy</td>
<td>Cloudy</td>
<td>Mostly Cloudy</td>
<td>Mostly Cloudy</td>
<td>Party Sunny</td>
<td>Mostly Cloudy</td>
<td>Party Sunny</td>
<td>Slight Chance Rain</td>
</tr>
</tbody>
</table>


**Flight Collection Plan for 11 Jul:**

Continue to pump down the NIS. Crew down day.

**Crew**

Flight: John Adler, Heather Rogers
Ground/GPS: Michael Wusso

**Flight Collection Plan for 12 Jul:**

**Flyority 1**

Collection Area: Toolik (TOOL)
Flight Plan Name: D18_TOOL_C1_P1_v1.pln
On Station: 1100 L / 1900 UTC

**Flyority 2**

Collection Area: Barrow Environmental Observatory (BARR)
Flight Plan Name: D18_BARR_R1_P1_v3.pln
On Station: 1150 L / 1950 UTC