Summary
Clouds and precipitation dominated the region today. No collection flights were conducted.

Concerns
--The nose tire of the otter will be replaced by TOIL in grand junction during a fuel stop on our next flight to MOAB.

Comments
--GPS 9 was set up at RMNP site. It has no cell connectivity but during the next visit a WIFI gateway will be installed to connect to the NEON equipment hut on site.

Weather Forecast
Boulder, CO

<table>
<thead>
<tr>
<th>Sat 7/28</th>
<th>Sun 7/29</th>
<th>Mon 7/30</th>
<th>Tue 7/31</th>
<th>Wed 8/1</th>
<th>Thu 8/2</th>
<th>Fri 8/3</th>
</tr>
</thead>
<tbody>
<tr>
<td>81°</td>
<td>PM Thunderstorms 0.03 in</td>
<td>78°</td>
<td>Partly Cloudy 0.25 in</td>
<td>73°</td>
<td>PM Thunderstorms 0.02 in</td>
<td>81°</td>
</tr>
<tr>
<td>79°</td>
<td>PM Thunderstorms 0.03 in</td>
<td>78°</td>
<td>Partly Cloudy 0.25 in</td>
<td>81°</td>
<td>PM Thunderstorms 0.02 in</td>
<td>82°</td>
</tr>
<tr>
<td>81°</td>
<td>Partly Cloudy 0 in</td>
<td>82°</td>
<td>Partly Cloudy 0 in</td>
<td>87°</td>
<td>Partly Cloudy 0 in</td>
<td>89°</td>
</tr>
</tbody>
</table>
Flight Collection Plan for 28 July 2018

**Flyority 1** (Flight Priority 1):
Collection Area: Table Mountain Radiometric Calibration
Flight Plan Name: D10_R10C_Rad_Cal_TBMT_v1_Q780
On-Station Time: 15:59 UTC / 0959 L

**Flyority 2** (Flight Priority 2):
Collection Area: Niwot Ridge Mountain Research Station (NIWO)
Flight Plan Name: D13_NIWO_C1_P1_v5_Q780
On-Station Time: 15:33 UTC / 0933 L

**Flyority 3** (Flight Priority 3):
Collection Area: Moab (MOAB)
Flight Plan Name: D13_MOAB_R1_P1_v2_Q780
On-Station Time: 15:50 UTC / 0950 L

**Flyority 4** (Flight Priority 4):
Collection Area: Rocky Mountain National Park (RMNP)
Flight Plan Name: D10_RMNP_R2_P1_v2_Q780
On-Station Time: 15:33 UTC / 0933 L

**Flyority 5** (Flight Priority 5):
Collection Area: Sterling Agricultural Site (STER)
Flight Plan Name: D10_STER_R1_P1_v3_Q780
On-Station Time: 15:25 UTC / 0925 L

**Flyority 6** (Flight Priority 6):
Collection Area: West St. Louis Creek (WLOU)
Flight Plan Name: D13_WLOU_A1_P1_v1_Q780
On-Station Time: 15:35 UTC / 0935 L

Crew: Robb Walker (Lidar), Abe Morrison (NIS)