Flight Campaign ID: 2017_P1C1
FBO ID & City: Nashua (KASH) - Nashua, NH
Domain: 01
Sites Flown: None
Days left in Domain: 12
Flight Hours: 00:00
Hours until maintenance: 32.75

Date: 2017-08-12
Report Author: Cameron Chapman
Pilots: Justin Eddington, Randy Schneider
Flight Crew: Cameron Chapman, Heather Rogers
Ground/GPS: Abe Morrison
Additional Personnel:

GPS Instruments:

Summary:
Low clouds and intermittent rain showers throughout the collection areas prevented any attempts of collection today.

Issues/Concerns:
-Work continues on QA extraction for previous flights

Comments:
-D01 Hg Test was collected today
-Shipped RAID 019
-David Gambino Departed D02
Weather Forecast

Petersham, MA

<table>
<thead>
<tr>
<th>Date</th>
<th>Temperature</th>
<th>Condition</th>
<th>Precipitation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sat 08/12</td>
<td>75°</td>
<td>62°</td>
<td>Mostly Cloudy</td>
</tr>
<tr>
<td>Sun 08/13</td>
<td>78°</td>
<td>54°</td>
<td>Clear</td>
</tr>
<tr>
<td>Mon 08/14</td>
<td>79°</td>
<td>57°</td>
<td>Clear</td>
</tr>
<tr>
<td>Tue 08/15</td>
<td>80°</td>
<td>58°</td>
<td>Partly Cloudy</td>
</tr>
<tr>
<td>Wed 08/16</td>
<td>81°</td>
<td>56°</td>
<td>Clear</td>
</tr>
<tr>
<td>Thu 08/17</td>
<td>79°</td>
<td>59°</td>
<td>Mostly Cloudy</td>
</tr>
<tr>
<td>Fri 08/18</td>
<td>77°</td>
<td>60°</td>
<td>Chance of Rain</td>
</tr>
<tr>
<td>Sat 08/19</td>
<td>76°</td>
<td>58°</td>
<td>Chance of Rain</td>
</tr>
</tbody>
</table>

Bartlett, NH

<table>
<thead>
<tr>
<th>Date</th>
<th>Temperature</th>
<th>Condition</th>
<th>Precipitation</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sat 08/12</td>
<td>77°</td>
<td>63°</td>
<td>Mostly Cloudy</td>
</tr>
<tr>
<td>Sun 08/13</td>
<td>76°</td>
<td>58°</td>
<td>Partly Cloudy</td>
</tr>
<tr>
<td>Mon 08/14</td>
<td>81°</td>
<td>58°</td>
<td>Partly Cloudy</td>
</tr>
<tr>
<td>Tue 08/15</td>
<td>80°</td>
<td>57°</td>
<td>Chance of a Thunderstorm</td>
</tr>
<tr>
<td>Wed 08/16</td>
<td>78°</td>
<td>54°</td>
<td>Partly Cloudy</td>
</tr>
<tr>
<td>Thu 08/17</td>
<td>77°</td>
<td>57°</td>
<td>Chance of Rain</td>
</tr>
<tr>
<td>Fri 08/18</td>
<td>72°</td>
<td>60°</td>
<td>Chance of Rain</td>
</tr>
<tr>
<td>Sat 08/19</td>
<td>72°</td>
<td>59°</td>
<td>Chance of Rain</td>
</tr>
</tbody>
</table>
Flight collection Plan for 13 August 2017:

Flyority 1: Collection Area: Harvard Forest (HARV)
Flight Plan Name: D01_HARV_C1_P1_v1.pln
On Station: 9:40 Local/ 13:40 UTC
Flyority 2: Collection Area: Bartlett Experimental Forest (BART)
Flight Plan Name: D01_BART_R1_P1_v1.pln
On Station: 9:40 Local/ 13:40 UTC
Flyority 3: Collection Area: Hop Brook (HOPB)
Flight Plan Name: D01_HOPB_C1_P2_v1.pln
On Station: 9:40 Local/ 13:40 UTC

Crew:
Lidar: Heather Rogers
NIS: Cameron Chapman
Ground / GPS: Abe Morrison

Flight collection Plan for 14 August 2017:

Flyority 1: Collection Area: Harvard Forest (HARV)
Flight Plan Name: D01_HARV_C1_P1_v1.pln
On Station: 9:40 Local/ 13:40 UTC
Flyority 2: Collection Area: Bartlett Experimental Forest (BART)
Flight Plan Name: D01_BART_R1_P1_v1.pln
On Station: 9:40 Local/ 13:40 UTC
Flyority 3: Collection Area: Hop Brook (HOPB)
Flight Plan Name: D01_HOPB_C1_P2_v1.pln
On Station: 9:40 Local/ 13:40 UTC

Crew:
Lidar: Cameron Chapman
NIS: Heather Rogers
Ground / GPS: Abe Morrison