Flight Campaign ID: 2017_P1C1
FBO ID & City: Rhinelander-Oneida City (KRHI) - Rhinelander, WI
Domain: 05
Sites Flown: None
Days left in Domain: 4
Flight Hours: 00:00
Hours until maintenance: 116.58

Date: 2017-09-04
Report Author: Abe Morrison
Pilots: Justin Eddington, Randy Schneider
Flight Crew: Abe Morrison, Mitch Haynes
Ground/GPS: David Gambino
Additional Personnel: None

GPS Instruments:
None

Summary:
Low clouds over the entire region prevented collection flights today.

Issues/Concerns:
- The D drive on the Hotel Kit Computer is full due to 2 drives that were shipped not being reported as ingested at the data center. Christian is investigating. We will probably start using a spare hard drive to move files from the D drive so we can continue extracting data from the flight disks.
- Continuing to start camera manually due to the ongoing banding issue.

Comments:
-Ivana Vu departed today. Thanks for the hard work getting the plane here!
Weather Forecast

Rhinelander, WI

![Weather Forecast Chart]

Flight Collection Plan for September 5th 2017

**Flyority 1 – if conditions are green,**
Collection Area: Steigerwaldt Land Services - Treehaven (STEI-TREE) – Priority 1 Flight Box
Flight Plan Name: D05_STEI_TREE_R1_P1_v2B.pln
On Station Time: 1030 Local / 1530 UTC

**Flyority 2**
Collection Area: Chequamegon-Nicolet National Forest (CHEQ)
Flight Plan Name: D05_CHEQ_R2_P1_v2B.pln
On Station Time: 1030 Local / 1530 UTC

**Flyority 3**
Collection Area: UNDERC (UNDE)
Flight Plan Name: D05_UNDE_C1_P1_v1B.pln
On Station Time: 1030 Local / 1530 UTC

**Flyority 4**
Collection Area: Steigerwaldt Land Services - Treehaven (STEI-TREE) – Priority 2 Flight Box
Flight Plan Name: D05_STEI_TREE_R1_P2_v2B.pln
On Station Time: 1030 Local / 1530 UTC

**Flyority 5**
Collection Area: Little Rock Lake (LIRO)
Flight Plan Name: D05_LIRO_A1_P2_v1B.pln
On Station Time: 1030 Local / 1530 UTC

**Crew**
Lidar: Mitch Haynes, NIS: Abe Morrison, Ground/GPS: David Gambino

Flight Collection Plan for September 6th 2017

**Flyority:** Same as previous day unless a flight box has been completed

**Crew**
Lidar: Abe Morrison, NIS: Mitch Haynes, Ground/GPS: David Gambino