



## 2017 P1C1 Daily Report



**Flight Campaign ID:** 2017\_P1C1

**FBO ID & City:** Kissimmee (KISM) - Kissimmee, FL

**Domain:** 00

**Sites Flown:** Transit

**Days left in Domain:** 22

**Flight Hours:** 02:57

**Hours until maintenance:** 69.03

**Date:** 2017-10-04

**Report Author:** Abe Morrison

**Pilots:** Grant Frost, Ben Wooten

**Flight Crew:** Abe Morrison

**Ground/GPS:** Ivana Vu

**Additional Personnel:** David Gambino

**GPS Instruments:** None

**Summary:** We transited the Otter today to Asheville, NC which will be our base of operations for the collections over GRSM.

### **Issues/Concerns:**

- Triggering camera manually due to ongoing camera banding issue.

### **Comments:**

- GPS system 3 was set up at GRSM site; GPS system 11 was set up at the FBO KAVL (Asheville)
- With good weather forecast for tomorrow the 5<sup>th</sup>, a scheduled rotation day, Ivana and Abe might conduct a collection flight before Heather arrives to Asheville later in the day.
- David Gambino departs D03 and AOP tomorrow. The entire AOP crew wishes him the best! Its been great working with you and you'll certainly be missed!!!

**Pictures:**



**The Otter shadow with rainbow ring, over northern Florida (photo by Abe)**



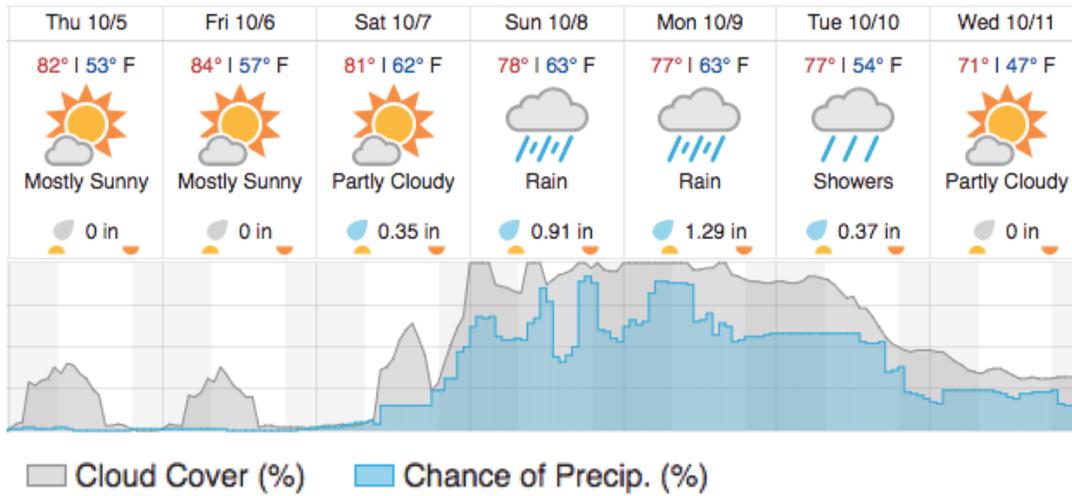
**Thick cloud layer over Georgia (photo by Abe)**



**The Otter on autopilot over the clouds (photo by Abe)**

## Weather Forecast:

### Gatlinburg, TN



### Flight Collection Plan for October 5<sup>th</sup> 2017

#### Crew Rotation Day

IN: Heather Rogers OUT: David Gambino

### Flight Collection Plan for October 6<sup>th</sup> 2017

#### Flyority 1

Collection Area: Great Smoky Mountains National Park (GRSM) Priority 1 Flight Plan

Flight Plan Name: D07\_GRSM\_R1\_P1\_v1\_650AGLmaxB.pln

On Station Time: 1130 Local / 1530 UTC

#### Flyority 2

Collection Area: Great Smoky Mountains National Park (GRSM) Priority 2 Flight Plan

Flight Plan Name: D07\_GRSM\_R1\_P2\_v1\_650AGLmaxB.pln

On Station Time: 1130 Local / 1530 UTC

**Crew:** Lidar: Abe Morrison, NIS: Ivana Vu, Ground/GPS: Heather Rogers