



## August 27, 2018 Payload 2 Daily Flight Report



**Date:** 2018-08-27

**Flight Campaign ID:** 2018\_P2C1

**Airport, FBO ID, City:** Nashua Airport (KASH) - Nashua, NH

**Domain:** 01

**Sites Flown:** None

**Days left in Domain:** 17

**Report Author:** John Adler

**Flight Crew:** None

**Ground/GPS:** Michael Wussow, John Adler

**Pilots:** Dylan Malfatti, Gina Moore

**Additional Personnel:** None

**GPS Instruments:** None

**Flight Hours:** 00:00

**Hours until maintenance:** 25.87

### Summary

Three AOP GPS units were deployed today: AOP5 = FBO Nashua, AOP6 = BART, AOP7 = HARV. Airplane is ready for mission flights beginning tomorrow.

### Concerns

None.

### Comments

We will set up the HotelKit tomorrow afternoon, it should be available after 1600L.

### Cumulative Domain Coverage

#### BART

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36				

Flown: 0% (0/36)

Green: 0% (0/36)

Yellow: 0% (0/36)

Red: 0% (0/36)

#### HARV\_P1

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29											

Flown: 0% (0/29)

Green: 0% (0/29)

Yellow: 0% (0/29)

Red: 0% (0/29)

#### HARV\_P3

1	2	3	4	5	6	7	8
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Flown: 0% (0/8)

Green: 0% (0/8)

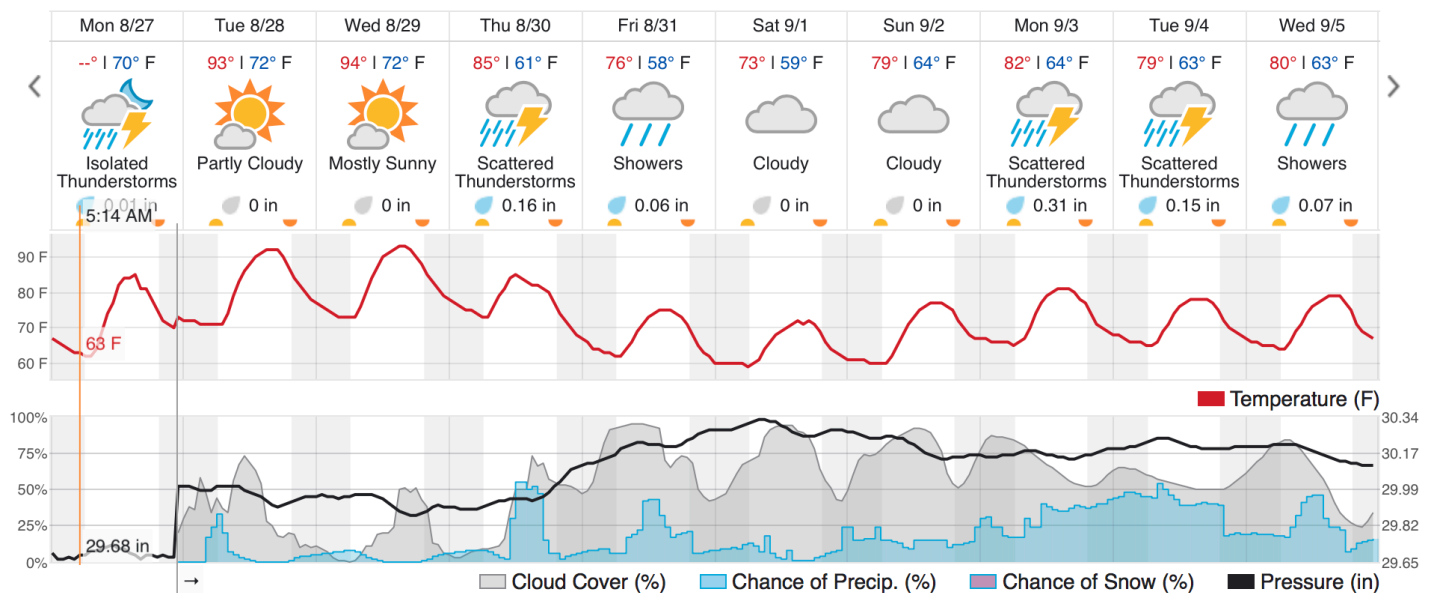
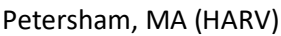
Yellow: 0% (0/8)

Red: 0% (0/8)

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## Weather Forecast

Bartlett, NH (BART)



### **Flight Collection Plan for 28 August 2018**

#### **Flyority 1:**

Collection Area: Harvard Forest – Priority 1 (HARV\_P1)

Flight Plan Name: D01\_HARV\_C1\_P1\_v1.pln

On-station Time: 1400 UTC / 1000 L

#### **Flyority 2:**

Collection Area: Bartlett Experimental Forest (BART)

Flight Plan Name: D01\_BART\_R1\_P1\_v1.pln

On-station Time: 1400 UTC / 1000 L

**Crew:** John Adler (Lidar), Michael Wussow (NIS)

### **Flight Collection Plan for 29 August 2018**

#### **Flyority 1:**

Collection Area: Harvard Forest – Priority 1 (HARV\_P1)

Flight Plan Name: D01\_HARV\_C1\_P1\_v1.pln

On-station Time: 1400 UTC / 1000 L

#### **Flyority 2:**

Collection Area: Bartlett Experimental Forest (BART)

Flight Plan Name: D01\_BART\_R1\_P1\_v1.pln

On-station Time: 1400 UTC / 1000 L

**Crew:** John Adler (Lidar), Michael Wussow (NIS)