



## September 4, 2019 Payload 3 Daily Flight Report

Date: 2019-09-04

Flight Campaign ID: 2019\_P3C1

Airport, FBO ID, City: Thomasville Regional Airport (KTVI) - Thomasville, GA

Domain: 03

Sites Flown: None

Days left in Domain: 10

Report Author: Robb Walker

Flight Crew: None

Ground/GPS: Robb Walker, Elissa Barris

Pilots: Mike Francis, Shelby Schulz

Additional Personnel: None

GPS Instruments: None

Flight Hours: 00:00

Hours until maintenance: 32.15

### Summary

Once again bands of clouds from Hurricane Dorian heading toward the site this morning. After monitoring the situation for several hours flights were cancelled. Better weather is expected as the hurricane continues north in the coming days.

### Concerns

The new flight plan had no effect on the pilot display issue, and will be looked into further once in Boulder.

### Comments

RAID P3C1\_13 was shipped today.

Pictures - None

### Cumulative Domain Coverage

Estimated Cloud Cover Key

Green:	Yellow:	Red:
0-10%	10-50%	>50%

### JERC\_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															

Flown: 54% (14/26)

Green: 0% (0/26)

Yellow: 0% (0/26)

Red: 54% (14/26)

### JERC\_P2

27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	
47	48	49	50	51																

Flown: 0% (0/25)

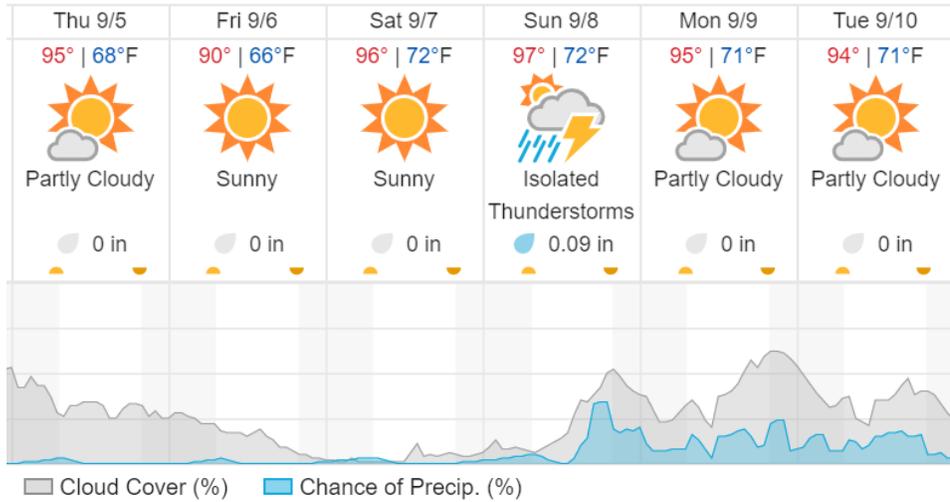
Green: 0% (0/25)

Yellow: 0% (0/25)

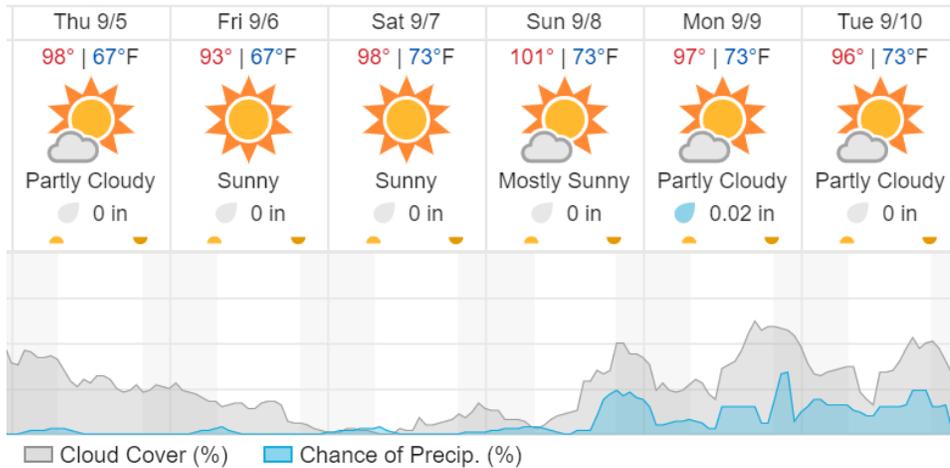
Red: 0% (0/25)

## Weather Forecast

### Thomasville, GA



### Camilla, GA



## Flight Collection Plan for 05 September 2019

### Flyority 1

Collection Area: Jones Ecological Research Center (JERC) Priority 1 Flight Box

Flight Plan Name: D03\_JERC\_R2\_P1\_v5\_Q780

On-Station Time: 1430 – 2040 UTC / 1030 – 1640 L

### Flyority 2

Collection Area: Jones Ecological Research Center (JERC) Priority 2 Flight Box

Flight Plan Name: D03\_JERC\_R2\_P2\_v5\_Q780

On-Station Time: 1430 – 2040 UTC / 1030 – 1640 L

Crew: Robb Walker (Lidar), Elissa Barris (NIS/Ground)

## Flight Collection Plan for 06 September 2019

**Flyority 1-2:** Same as previous day

Crew: Elissa Barris (Lidar), Robb Walker (NIS/Ground)