

Payload 3 Daily Flight Report



Date: 2024-03-30

Flight Campaign ID: P3C1

Airport, FBO ID, City: Fresno Yosemite International Airport (KFAT) - Fresno, CA

Aircraft: N821AR

Domain: 17 (Pacific Southwest)

Sites Flown: None
Days left in Domain: 5

Report Author: Mitch

Lidar Operators: Mitch Flight Hours: 00:00

Spectrometer Operators: Elissa Hours until maintenance: 113.32

Pilots: Justin, Will

Summary

Rainy start to Easter weekend as over half an inch of rain recorded overnight here in Fresno. Scattered showers interspersed with periods of sunshine amid heavy cumulus cover continued throughout the day, leaving the crew grounded on the first day of collects in Fresno.

Concerns

None

Comments

None

Cumulative Domain Coverage

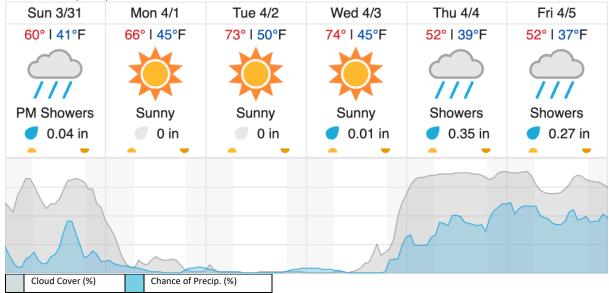
D17 | SIFR (San Joaquin Ecological Range)

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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											

Flown: 0% (0/29) Green: 0% (0/29) Yellow: 0% (0/29) Red: 0% (0/29)

Weather Forecast

O'Neils, CA (SJER)



source: wunderground.com

Flight Collection Plan for 31 March 2024

Flyority 1

Collection Area: San Joaquine Experimental Range (SJER)

Flight Plan Name: D17_SJER_C1_P1_ v3_Q780

 40° On-station Time: 1720 UTC / 1020 L

Flight Crew

Elissa (Lidar), Mitch (NIS)