

ER-2 #806 07/22/15

Aircraft: [ER-2 - AFRC #806](#) ([See full schedule](#))

Flight Number: 15-6039

Payload Configuration: PV ARMASLite

Nav Data Collected: No

Total Flight Time: 1.8 hours

Comments: The flight took off at 1148 local and landed at 1338 local (1.8 hrs). This was the fourth and final flight of the PV instrument; and the fourth flight of the ARMAS-Lite instrument. The ER-2 with the PV instrument tracked the sun well. Based on comments made during flight debrief, the flight was a success for PV. Like the last flight, the ARMAS-Lite instrument had network connectivity issues. Stu Broce was the pilot.

Submitted by: Kevin Walsh on 07/22/15

Flight Segments:

From:	PMD	To:	PMD
Date:	07/22/15		
Flight Time:	1.8 hours		
Log Number:	152018 - Completed as of this flight.	PI:	Matthew Myers
Funding Source:	Michael Piszczor - NASA - GRC - CODE LEX Branch Chief		
Purpose of Flight:	Science		

Flight Hour Summary:

	142024	152018
Flight Hours Approved in SOFRS		12
Total Used	0	14.9
Total Remaining		-2.9

152018 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining	Miles Flown
10/08/14	15-9001	Science	2.8	2.8	9.2	
10/10/14	15-9002	Science	3.1	5.9	6.1	
10/14/14	15-9003	Science	3.5	9.4	2.6	
07/14/15	15-6036	Science	1	10.4	1.6	
07/16/15	15-6037	Science	0.8	11.2	0.8	
07/21/15	15-6038	Science	1.9	13.1	-1.1	
07/22/15	15-6039	Science	1.8	14.9	-2.9	

Source URL: https://airbornescience.nasa.gov/flight_reports/ER-2_806_07_22_15#comment-0

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NASA Official: Bruce A. Tagg

Flight Reports began being entered into this system as of 2012 flights. If there were flights flown under an earlier log number the flight reports are not available online.