

Cessna 206H 05/05/15

Aircraft: [Cessna 206H - LaRC](#) ([See full schedule](#))

Flight Number: IPM 15-001 C206H

Payload Configuration: IPM 2015 on C206

Nav Data Collected: No

Total Flight Time: 2.6 hours

Submitted by: Leslie O. Kagey on 05/06/15

Flight Segments:

From:	LFI	To:	LFI
Start:	05/05/15 18:25 Z	Finish:	05/05/15 21:00 Z
Flight Time:	2.6 hours		
Log Number:	15C001	PI:	Daniel Mandl
Funding Source:	Michael Little - NASA - SMD - ESD ESTO-AIST Pgm Mgr		
Purpose of Flight:	Science		
Comments:	Flew a successful VFR research flight with the IPM instruments over the Pearl ground site in the vicinity of Patuxent River, MD. Seventeen passes were made over four identified N-S tracks in both northerly and southerly directions. The flight was conducted at 5,500 ft. and at a nominal 110 knot groundspeed. ATC support was obtained from Patuxent Approach Control. Next flight anticipated to be flown over the same location at the end of May.		

Flight Hour Summary:

	15C001
Flight Hours Approved in SOFRS	13
Total Used	8.8
Total Remaining	4.2

15C001 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining	Miles Flown
05/05/15	IPM 15-001 C206H	Science	2.6	2.6	10.4	
05/27/15	IPM 15-002 C206H	Science	3	5.6	7.4	
08/17/15	IPM 15-003 C206H	Science	3.2	8.8	4.2	

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.

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