

B-200 (UC-12B) - LARC 05/20/15

Aircraft: [B-200 \(UC-12B\) - LARC](#) ([See full schedule](#))

Flight Number: CHLF 4

Payload Configuration: JHUAPL APFS and GSFC G-LiHT

Nav Data Collected: No

Total Flight Time: 1.3 hours

Submitted by: Richard Yasky on 05/29/15

Flight Segments:

From:	LFI	To:	LFI
Start:	05/20/15 20:00 Z	Finish:	05/20/15 21:18 Z
Flight Time:	1.3 hours		
Log Number:	15B002 - Completed as of this flight.	PI:	William Cook
Funding Source:	Bruce Tagg - NASA - SMD - ESD Airborne Science Program		
Purpose of Flight:	Science		
Comments:	Repeat of data collection lines from previous two flights on this date. Temporal spacing of collections achieved with a ground diffuser calibration of the APFS instrument between flights. Project satisfied with quick look assessment. Instrument was downloaded and returned to PIs.		

Flight Hour Summary:

	14B012	15B002
Flight Hours Approved in SOFRS		12
Total Used	0	6.1
Total Remaining		5.9

15B002 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining	Miles Flown
12/12/14	CHLF 1	Science	2	2	10	
05/20/15	CHLF 2	Science	1.4	3.4	8.6	
05/20/15	CHLF 3	Science	1.4	4.8	7.2	
05/20/15	CHLF 4	Science	1.3	6.1	5.9	

Source URL: https://airbornescience.nasa.gov/flight_reports/B-200_UC-12B_-_LARC_05_20_15_1#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.