

Global Hawk #872 02/12/14 - 02/13/14

Aircraft: [Global Hawk - AFRC #872](#) ([See full schedule](#))

Flight Number: 872-0123

Payload Configuration: ATTREX 2014 Instrument Configuration

Nav Data Collected: No

Archive Data: [20140212](#) (15 archive (plain-text) files; 29 image files)

Total Flight Time: 17.5 hours

Submitted by: Chris Nafel on 02/13/14

Flight Segments:

From:	AAFB, Guam	To:	AAFB, Guam
Start:	02/12/14 17:47 Z	Finish:	02/13/14 11:14 Z
Flight Time:	17.5 hours		
Log Number:	14H006	PI:	Eric Jensen
Funding Source:	Todd Denkins - NASA - SMD - ESD ESSP Mission Manager		
Purpose of Flight:	Science		
Comments:	During this first ATTREX 2014 Science flight, the aircraft operated nominally, with the exception of the Ku system. 15 vertical profile maneuvers were completed during the flight, with the final vertical profile occurring near landing to coincide with a balloon deployment.		

Flight Hour Summary:

	14H006
Flight Hours Approved in SOFRS	208
Total Used	145.3
Total Remaining	62.7

14H006 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining	Miles Flown
12/20/13 - 12/21/13	872-0121	Check	6.1	6.1	201.9	
01/16/14 - 01/17/14	872-0122	Ferry	19.9	26	182	
02/12/14 - 02/13/14	872-0123	Science	17.5	43.5	164.5	
02/16/14 - 02/17/14	872-0124	Science	17.7	61.2	146.8	
03/04/14 - 03/05/14	872-0125	Science	12.7	73.9	134.1	
03/06/14 - 03/07/14	872-0126	Science	17	90.9	117.1	
03/09/14 - 03/10/14	872-0127	Science	19.7	110.6	97.4	
03/11/14 - 03/12/14	872-0128	Science	15.3	125.9	82.1	
03/13/14 - 03/14/14	872-0128	Ferry	19.4	145.3	62.7	

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.

Page Editor: Katja Drdla

NASA Official: Marilyn Vasques

Source URL: https://espoarchive.nasa.gov/flight_reports/Global_Hawk_872_02_12_14_-_02_13_14#comment-0