

## Global Hawk #872 01/19/13

Aircraft: [Global Hawk - AFRC #872](#) ([See full schedule](#))  
Flight Number: 872-0104  
Payload Configuration: ATTREX - TN872 2013 configuration  
Nav Data Collected: No  
Archive Data: [20130119](#) (8 archive (plain-text) files)  
Total Flight Time: 6.5 hours  
Submitted by: Chris Nafel on 01/19/13  
Flight Segments:

<b>From:</b>	EAFB	<b>To:</b>	EAFB
<b>Start:</b>	01/19/13 14:37 Z	<b>Finish:</b>	01/19/13 21:05 Z
<b>Flight Time:</b>	6.5 hours		
<b>Log Number:</b>	<a href="#">13H003</a>	<b>PI:</b>	Eric Jensen
<b>Funding Source:</b>	Hal Maring - NASA - SMD - ESD Radiation Science Program		
<b>Purpose of Flight:</b>	Check		
<b>Comments:</b>	All systems operated nominally, both aircraft and payloads, and all objectives for the range flight were met. 3 instruments need minor adjustments before the first science flight to the Pacific.		

### Flight Hour Summary:

	13H003
<b>Flight Hours Approved in SOFRS</b>	208
<b>Total Used</b>	152.9
<b>Total Remaining</b>	55.1

### 13H003 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining	Miles Flown
<a href="#">01/19/13</a>	872-0104	Check	6.5	6.5	201.5	
<a href="#">02/05/13 - 02/06/13</a>	872-0105	Science	24.5	31	177	
<a href="#">02/09/13 - 02/10/13</a>	872-0106	Science	24.3	55.3	152.7	
<a href="#">02/14/13 - 02/15/13</a>	872-0107	Science	24.5	79.8	128.2	
<a href="#">02/21/13 - 02/22/13</a>	872-0108	Science	24.6	104.4	103.6	
<a href="#">02/26/13 - 02/27/13</a>	872-0109	Science	24.4	128.8	79.2	
<a href="#">03/01/13 - 03/02/13</a>	872-0110	Science	24.1	152.9	55.1	

*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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Page Editor: Brad Bulger

NASA Official: Marilyn Vasques

**Source URL:** [https://espo.nasa.gov/hs3/flight\\_reports/Global\\_Hawk\\_872\\_01\\_19\\_13#comment-0](https://espo.nasa.gov/hs3/flight_reports/Global_Hawk_872_01_19_13#comment-0)