Other: A90 Dynamic Aviation 10/16/16

Aircraft:
Other: A90 Dynamic Aviation
Flight Number:
USLAMD20161016f1a1
Payload Configuration:
King Air A90, 2016, RIEGL Q1560, CASI
Nav Data Collected:
No
Total Flight Time:
4.7 hours
Submitted by:
Megan Richardson on 02/07/17
Flight Segments:

From:	kbdn	**To:**	kptn
Start:	10/16/16 15:33 Z	**Finish:**	10/16/16 20:14 Z
Flight Time:	4.7 hours		
Log Number:	17M018	**PI:**	Thomas Painter
Funding Source:	Jared Entin - NASA - SMD - ESD Hydrology Program		
Purpose of Flight:	Transit		

Flight Hour Summary:

	16M032	17M018
Flight Hours Approved in SOFRS	160	
Flight Hours Previously Approved		38.9
Total Used	121.1	17.7
Total Remaining		21.2

17M018 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining
10/11/16 - 10/12/16	ISORMR20161011f1a1	Science	4.5	4.5	34.4
10/16/16	USLAMD20161016f1a1	Transit	4.7	9.2	29.7
10/17/16	USLAMD20161017f1a1	Science	4.8	14	24.9
10/19/16	USLAMD20161019f1a1	Science	3.7	17.7	21.2

Source URL: https://airbornescience.nasa.gov/flight_reports/Other_A90_Dynamic_Aviation_10_16_16

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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.

16M032 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining
02/06/16	Test_20160207	Check	1.8	1.8	158.2
02/06/16 - 02/07/16	Test_20160207	Check	1.2	3	157
02/07/16	Test_20160207	Ferry	2.9	5.9	154.1
02/07/16	TR_20160207	Ferry	0.9	6.8	153.2
02/08/16	USWAOL20160208	Science	1.8	8.6	151.4
02/08/16 - 02/09/16	USWAOL20160208	Science	5.4	14	146
02/09/16 - 02/10/16	USWAOL20160209	Science	5.2	19.2	140.8
02/10/16	USORMR20160210f1a1	Transit	3	22.2	137.8
02/10/16 - 02/11/16	USORMR20160210f1a1	Ferry	2.6	24.8	135.2
02/12/16	USCATB20160212	Science	4.8	29.6	130.4
02/13/16	USCATB20160212	Science	2.3	31.9	128.1
03/21/16	USCATR20160321	Transit	1.9	33.8	126.2
03/22/16	USCABI20160322	Science	1.5	35.3	124.7
03/25/16	USCASH20160325f1a1	Science	1.8	37.1	122.9
03/26/16	USCATE20160326f1a1	Science	4.8	41.9	118.1
03/26/16	USCASH20160326f2a1	Science	1.9	43.8	116.2
03/27/16	USCATR20160327	Transit	3.6	47.4	112.6
03/29/16	USWAOL20160329f1a1	Science	4.9	52.3	107.7
03/30/16	USWAOL20160330f1a2	Science	4.6	56.9	103.1
03/31/16	USWAOL20160330f1a2	Science	3.3	60.2	99.8
03/31/16 - 04/01/16	USORDH20160331f2a1	Transit	3.9	64.1	95.9
04/01/16	USCATE20160401f1a1	Science	4.4	68.5	91.5
04/07/16	USCATE20160407f1a1	Science	4.8	73.3	86.7
04/12/16	USCALB20160412f1a1	Science	2.6	75.9	84.1
04/16/16	USCATE20160416f1a1	Science	4.9	80.8	79.2
04/17/16	USCASH20160417f1a1	Science	2.9	83.7	76.3
04/18/16	USIDRC20160417f1a1	Science	1.8	85.5	74.5
04/21/16	USCARC20140421f1a1	Science	1.7	87.2	72.8
04/26/16	USCATE20160426f1a1	Science	4.8	92	68
05/02/16	USCALV20160502f1a1, USCARC20160502f1a1	Science	2.4	94.4	65.6
05/03/16	USCATE20160503f1a1	Science	2.2	96.6	63.4
05/09/16	USCATE20160509f1a1	Science	5.2	101.8	58.2
05/10/16	USCATE20160509f1a1	Science	3.3	105.1	54.9
05/18/16	USCASH20160518f1a1	Science	3.8	108.9	51.1

06/03/16	TEST20160603f1a1	Transit	2.5	111.4	48.6
06/04/16	USCOGM20160604f1a1	Science	3.5	114.9	45.1
06/05/16	USCOFPX20160605f1a1	Science	2.2	117.1	42.9
06/05/16	USTRMO20160605f2a1	Transit	4	121.1	38.9