

G-III - JSC 09/26/15

Aircraft: [Gulfstream III - JSC](#) (See full schedule)

Flight Number: A293

Payload Configuration: UAVSAR P-band pod

Nav Data Collected: No

Total Flight Time: 3.5 hours

Submitted by: Jim Alexander on 09/28/15

Flight Segments:

From:	KBZN	To:	KBZN
Start:	09/26/15 18:32 Z	Finish:	09/26/15 22:04 Z
Flight Time:	3.5 hours		
Log Number:	15G026	PI:	Mahta Moghaddam
Funding Source:	Bruce Tagg - NASA - SMD - ESD Airborne Science Program		
Purpose of Flight:	Science		
Comments:	Flight# A293; OR - Metolius, OR.		

Flight Hour Summary:

	15G026	16G033
Flight Hours Approved in SOFRS	330	
Flight Hours Previously Approved		22.7
Total Used	307.3	3.1
Total Remaining		19.6

16G033 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining	Miles Flown
10/16/15	A296	Ferry	3.1	3.1	19.6	

Source URL: https://espo.nasa.gov/hs3/flight_reports/G-III_-_JSC_09_26_15#comment-0

Page Last Updated: April 22, 2017

Page Editor: Brad Bulger

NASA Official: Marilyn Vasques

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.

15G026 Flight Reports

Date	Flt #	Purpose of Flight	Duration	Running Total	Hours Remaining	Miles Flown
10/01/14	A211	Science	4	4	326	
10/01/14 - 10/02/14	A212	Science	4	8	322	
10/04/14	A213	Science	4	12	318	
10/05/14	A214	Science	3.3	15.3	314.7	
10/07/14	A215	Science	4.6	19.9	310.1	
10/08/14	A216/AK5	Science	2.4	22.3	307.7	
10/10/14 - 10/11/14	A217	Ferry	2.3	24.6	305.4	
10/14/14	A218	Science	4.3	28.9	301.1	
10/17/14	A219	Science	4.7	33.6	296.4	
10/18/14	A220	Science	5.9	39.5	290.5	
10/20/14 - 10/21/14	A221	Science	5.2	44.7	285.3	

10/21/14	A222	Science	3.9	48.6	281.4
10/23/14 - 10/24/14	A223	Science	5.2	53.8	276.2
02/10/15	A229	Science	2.6	56.4	273.6
02/13/15	A230	Science	5.1	61.5	268.5
02/17/15 - 02/18/15	A231	Ferry	3.4	64.9	265.1
02/18/15	A232	Science	2.4	67.3	262.7
02/21/15	A233	Science	3.1	70.4	259.6
02/24/15	A234	Science	3.9	74.3	255.7
02/25/15	A235	Ferry	3.7	78	252
04/06/15	A238	Science	3.9	81.9	248.1
04/10/15	AK10/A239	Science	2.4	84.3	245.7
04/13/15	A240	Science	3	87.3	242.7
04/14/15	A241	Ferry	4.2	91.5	238.5
04/15/15	A242	Science	5.9	97.4	232.6
04/16/15	A243	Science	4.3	101.7	228.3
04/20/15	A244	Science	4.8	106.5	223.5
04/21/15	A245	Science	5.1	111.6	218.4
04/24/15	A246	Science	4.7	116.3	213.7
05/17/15	A247	Ferry	3.8	120.1	209.9
05/20/15	A249	Ferry	3.3	123.4	206.6
05/20/15 - 05/21/15	A250	Science	4.7	128.1	201.9
05/21/15	A251	Science	5.1	133.2	196.8
05/23/15	A252	Science	2.9	136.1	193.9
05/24/15	A253	Science	5.7	141.8	188.2
05/24/15	A254	Ferry	3.4	145.2	184.8
05/26/15	A255	Science	6.1	151.3	178.7
05/28/15	A256	Science	3.2	154.5	175.5
05/31/15	A257	Science	2.8	157.3	172.7
05/31/15	A258	Ferry	3	160.3	169.7
06/29/15 - 06/30/15	A260	Science	6.1	166.4	163.6
07/02/15	A261	Science	4.4	170.8	159.2
07/05/15	A262	Science	3.3	174.1	155.9
07/06/15	A263	Ferry	3.8	177.9	152.1
08/07/15	A266	Science	4	181.9	148.1
08/08/15	A267	Science	5.2	187.1	142.9
08/10/15	A268	Science	5.2	192.3	137.7
08/11/15	A269	Science	4	196.3	133.7
08/13/15	A270	Science	5.5	201.8	128.2
08/14/15	A271	Science	5	206.8	123.2
08/16/15	A272	Science	5.2	212	118
08/18/15	A273	Science	5.8	217.8	112.2
08/19/15	A274	Ferry	3.4	221.2	108.8
08/19/15 - 08/20/15	A275	Science	4.4	225.6	104.4
08/21/15 - 08/22/15	A276	Science	4	229.6	100.4
08/23/15	A277	Science	4.2	233.8	96.2
08/24/15	A278	Science	3.4	237.2	92.8
08/26/15	A279	Science	4.1	241.3	88.7
08/27/15	A280	Science	4	245.3	84.7
08/31/15	A281	Ferry	2.3	247.6	82.4

09/01/15	A282	Science	5.3	252.9	77.1
09/02/15	A283	Science	4.8	257.7	72.3
09/03/15	A284	Science	5.3	263	67
09/05/15	A285	Science	3.3	266.3	63.7
09/07/15	A286	Science	5	271.3	58.7
09/09/15	A287	Science	5	276.3	53.7
09/10/15	A288	Science	4.8	281.1	48.9
09/21/15	A289	Ferry	3.5	284.6	45.4
09/22/15	A290	Science	4.1	288.7	41.3
09/23/15	A291	Science	3.4	292.1	37.9
09/25/15	A292	Science	4.6	296.7	33.3
09/26/15	A293	Science	3.5	300.2	29.8
09/28/15	A294	Science	4.1	304.3	25.7
09/29/15	A295	Science	3	307.3	22.7