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ITEM	EVENT	N	D	J	F	М	Α	М	J	J	Α	S	0	N	D	J	FΛ	ΛА	М	J	J	Α	s o
1	IMPACT - Instrument CDR 11/22																						
2	MAG - Deliver ETU to UC-B	1,	/20	Y																			
3	IMPACT - Flight ACTEL Lot Buy Received	1,	/20	Y																			
4	LET - L1 Detector Decision Trigger Event		1/31	V	7																		
5	HET - Place Flight Detector Order		2/	5		2/1	19																
6	IMPACT - Flight ACTEL Lot DPA Complete		2/	7	7																		
7	IDPU - ETU LVPS Available		2/	5	7	2/10)																
8	IDPU - ETU Complete (Final Testing)		2/	15		7 2/	25																
9	LET - Place Flight Detector Order		2	/19		7 3	/3																
10	SWEA/STE-D - ETU LVPS Available				4/	′18		\	5/1	4													
11	STE -ETU Complete				4	1/24	abla	7_	1	•	5/30												
12	SWEA - ETU Complete					5/2	2	7		6	6/27												
13	SEP - ETU LVPS Available					5/	5	7				•	9/1	19	L	lpda	atec	fo	Se	epte	mb	er	
14	HET - Deliver EM to CIT					5/	13	V	•	6/	17												
15	SEP Central - EM Ready for I & T						5/29	\		6/9													
	∇ On Time ▼	Coı	mp	lete	ed (On	Tiı	me	!								M	liss	ion	Cri	tica	l M	S
	Possibly Early	Coı	mp	lete	ed I	Ea	rly										ΙΝ	ЛРA	\C1	ΓCr	itica	al M	IS
	Possibly Late	Coı	mp	lete	ed I	Lat	e																

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ITEM	EVENT	N	D) J	F	М	Α	М	J	J A	S	0	N	D	J	F	М	Α	М	J	J	Α	s	0
16	PLASTIC - ETU LVPS Available						6/	9	4		7/25													
17	SEPT - Deliver ETU to CIT						6/1	1																
18	SIT - Deliver EM to CIT						6/1 	13	7	7	7/21													
19	MAG - Deliver FM 1 to UC-B							6/30	V	7			K) i	12/3									
20	Boom - Completion of Boom Protoflight Unit							7/16	6	A	8	/21												
21	SIT - FM 1 Digital TOF Boards Available							7/2	21		7/31													
22	SIT - FM 1 Analog TOF Boards Available							7/	28	Ż	\Diamond	 8/29 												
23	SIT - FM 2 Digital TOF Boards Available							7/	28	7	•	8/30 												
24	SIT - FM 2 Analog TOF Boards Available							7/	28	Ż	\Diamond	8/29 												
25	IMPACT - Instrument PER											12	3	7										
26	HET - Last Flight Detector Received									9/8	\bigvee	7		11/	14									
27	LET - Last Flight Detector Received									9/	30 Z	Ż			\prec	1	/30							
28	SEP Package - EM I & T Complete									1	0/2	Ż	$\langle \rangle$	11/	11									
29	IMPACT - FM 1 Power Supplies Complete									1	0/14	\bigvee	7			1/9								
30	SEPT - NS FM 1 Delivery to CIT for SEP I & T										1	 /3 	\nearrow		12	/19								
	∇ On Time ▼	Со	m	plet	ed	On	Tir	ne									Mi	ssi	on (Crit	tica	ΙM	S	
	Possibly Early	Со	m	plet	ed	Eaı	rly										IMI	PA	СТ	Cr	itica	al N	1S	
	Possibly Late	Со	m	plet	ed	Lat	е																	

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ITEM	EVENT	N	D	J F	МА				s c	O N	D ,	J F	М				JA	s	0
31	SEPT - E FM 1 Delivery to CIT for SEP I & T								11/3		\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	12/19							
32	SWEA - FM 1 Detectors/Front-End to UC-B								11/1	7	11/2	28							
33	SEPT - NS FM 2 Delivery to CIT for SEP I & T								11/1	7	7	1/9							
34	SEPT - E FM 2 Delivery to CIT for SEP I & T								11/1	7	7	1/9							
35	SEP Central - FM 1 Ready for I & T								1	2/12	7	\Diamond	2/2						
36	MAG - Deliver FM 2 to UC-B								1:	2/1	7	1/	19						
37	HET - FM 1 Delivery for SEP I & T									12/23	$\sqrt{}$	+	2	/27					
38	LET - FM 1 Delivery to SEP I & T									12/29	, 🗸	-	2	/27					
39	LET - FM 2 Delivery to SEP I & T									12/29	, 🗸	+	2	/27					
40	SEP Central - FM 2 Ready for I & T									1/2	2 🗸	7	K	3/	26				
41	SIT - FM 1 Delivery to CIT For SEP I & T									1/	6	7	>3	3/2					
42	STE-U - FM 1 Complete									1/	77	7	2/1	2					
43	IMPACT - FM 2 Power Supplies Complete									1.	/9	4	\Diamond	3/9					
44	SIT - FM 2 Delivery to CIT For SEP I & T									1/	′15	 		3/12	2				
45	HET - FM 2 Delivery for SEP I & T									1	1/22	7		3/1	5				
	On Time	Co	mpl	eted	On T	īme							Mis	ssic	on C	Criti	cal	MS	
	Possibly Early	Co	mpl	eted	Early	/							IMF	PA	СТ	Crit	ical	MS	ì
	Possibly Late	C o	mpl	eted	Late														

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ITEM	EVENT	N	D	J	F	М	Α	М	J	J	Α	S	0	N	D J	F	М	Α	М	J	J A	s	0
46	SWEA - FM 1 Complete													·	1/28	$\sqrt{}$		> 3/2	5				
47	IDPU - FM 1 Ready For Boom Suite I & T														2/10			3/:	30				
48	SWEA - FM 2 Detectors/Front-End to UC-B														2/16	X	3	/2					
49	Boom Suite - FM 1 I & T Complete															4/	1	7	5	5/13			
50	SEP Package - FM 2 I & T Complete															4	1/7	7	\Diamond	5/21			
51	SEP Package - FM 1 I & T Complete															4	1/8	$\langle \langle \rangle \rangle$) 4/3	30			
52	IDPU - FM 2 Ready For Boom Suite I & T															4	1/8) 4/2	7			
53	STE-U - FM 2 Complete															4	1/8		4/19				
54	SWEA - FM 2 Complete																5/4	4 \		> 5/2	.8		
55	IMPACT - Suite FM 1 EMC Testing Complete																5/	7		5/2	.8		
56	SEP Package - FM 2 EMC Testing Complete																5/	14) 6.	/7		
57	Boom Suite - FM 1 Environmental Testing Complete																5/	18	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	>6	 5/11 		
58	Boom Suite - FM 2 I & T Complete																	6/2		7 6/	4		
59	Boom - FM 1 Structure Delivered																5/	14		7 6.	/7		
60	Boom Suite - FM 2 Environmental Testing Complete																	6/8	3 🕏		6/18		
	✓ On Time ✓	Сс	mp	ole	ted	On	ı Ti	me	;								Mis	sio	n C	riti	cal	MS	
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61	Boom Suite - FM 2 EMC Testing Complete																		6	9	M	6/15		
62	SEP Package - FM 1 Enviornmental Testing Complete																			6/28	3	7/	1	
63	Boom - FM 2 Structure Delivered																			6/28		7	/6	
64	SEP Package - FM 1 Ready For Delivery to APL																			7/	1		 7/14 	
65	BOOM Suite - FM 1 Ready For Delivery to APL																			7/	1 <		7/14 	
66	BOOM Suite - FM 2 Ready For Delivery to APL																			7	/20		7 7/2 	27
67	SEP Package - FM 2 Ready For Delivery to APL																					\bigvee	7 7/2 	27
68	BOOM Suite - FM 1 Project Contingency																			7/	14	$\sqrt{}$	\sum	7 9/1
69	SEP Package - FM 1 Project Contingency																			7/	14	$\sqrt{}$	\sum	7 9/1
70	BOOM Suite - FM 2 Project Contingency																				7/27	\triangle	7	5
71	SEP Package - FM 2 Project Contingency																				7/27	\triangle	7	5
	∇ On Time ▼	Сс	mp	olete	ed	On	Tir	ne										Mis	ssi	on (Crit	ical	M	S
	Possibly Early	Сс	mp	olete	ed	Ear	ly											IMF	PA	СТ	Cri	tica	al M	1S
	Possibly Late	Сс	mp	olete	ed	Lat	е																	