

IMPACT Critical Milestones

ITEM	EVENT	Need Date (Late Finish)	Total Slack (Days)	2003												2004																							
				N	D	J	F	M	A	M	J	J	A	S	O	N	D	J	F	M	A	M	J	J	A	S	O												
21	IMPACT - FM 1 Power Supplies Complete	12/24/03	0																			10/14	▽	◇		12/24													
22	SEP Central - FM 1 Ready for I & T	7/7/04	122																					12/12	▽	◇		1/14											
23	SEP Central - FM 2 Ready for I & T	7/7/04	108																					1/2	▽	◇		2/3											
24	STE-U - FM 1 Complete	1/8/04	10																					12/23	▽	◇		1/7											
25	IMPACT - FM 2 Power Supplies Complete	2/19/04	0																					1/9	▽	◇		2/19											
26	SWEA - FM 1 Complete	3/4/04	7																					1/28	▽	◇		2/23											
27	Boom Suite - FM 1 I & T Complete	4/22/04	7																							4/1	▽	◇		4/12									
28	SEP Package - FM 1 I & T Complete	4/22/04	7																							4/8	▽	◇		4/13									
29	SEP Package - FM 2 I & T Complete	5/19/04	8																							4/7	▽	◇		5/7									
30	IDPU - FM 2 Ready For Boom Suite I & T	5/13/04	22																							4/8	▽	◇		4/13									
31	STE-U - FM 2 Complete	3/22/04	0																							3/22	▽	◇		4/19									
32	SWEA - FM 2 Complete	5/18/04	0																									5/4	▽	◇		5/18							
33	Boom Suite - FM 1 Environmental Testing	7/6/04	37																								5/13	▽	◇		5/18								
34	Boom Suite - FM 2 I & T Complete	5/27/04	5																								5/20	▽	◇		6/4								
35	Boom - FM 1 Structure Delivered	6/21/04	0																								6/7	▽	◇		6/21								
36	Boom Suite - FM 2 Environmental Testing	7/6/04	30																								5/24	▽	◇		6/8								
37	SEP Package - FM 1 Environmental Testing	7/12/04	7																										6/30	▽	◇		7/1						
38	Boom - FM 2 Structure Delivered	6/21/04	0																									6/21	▽	◇		7/6							
39	SEP Package - FM 1 Ready For Delivery to APL	7/14/04	7																									7/6	▽	◇		7/14							
40	BOOM Suite - FM 1 Ready For Delivery to APL	7/14/04	7																									7/2	▽	◇		7/14							

