

<u>EVENT</u>	<u>DESCRIPTION</u>	
1	Stereo Comparator Fabrication [ ]	STATINTL
2	IEG/PHD Provide Coordinate Test Data	
3	Digital Input Tests [ ]	STATINTL
4	[ ] Evaluate Digital Test Results Submit Spare Parts List to TSSG/ESD	STATINTL
5	IEG/PHD Provide Additional Test Data	
6	Computer Driven Tests [ ]	STATINTL
7	PSG/AID test [ ] Data Output for Compatibility	STATINTL
8	PSG/AID report results [ ]	STATINTL
9	TSSG/ESD review and revise Spare Parts List	
10	TSSG/ESD contract [ ] for the revised Spare Parts List	STATINTL
11	Final Assembly of Subsystem (less optics) [ ]	STATINTL
12	[ ] submit draft of Operating and Maintenance Manuals to TSSG/DED	STATINTL
13	IEG/PHD review and revise Operating Instruction Manual	
14	TSSG/ESD review and revise Maintenance Manual	
15	IEG/PHD approve Operating Instruction Manual	
16	TSSG/ESD approve Maintenance Manual	
17	[ ] start final assembly [ ]	STATINTL
18	[ ] submit draft of Test Plan to TSSG/DED	STATINTL
19	IEG/PHD review Operational Test Plan	
20	TSSG/ESD review and revise Test Plan	
21	IEG/PHD approve Operational Test Plan	
22	TSSG/ESD approve Test Plan	
23	IEG/PHD provide representative imagery for pre-acceptance test	STATINTL
24	TSSG/ESD provide test targets and equipment	
25	System completely checked out and ready for pre-acceptance test [ ]	STATINTL
26	Pre-acceptance test completed	
27	Final design of Clean Room reviewed and approved by [ ] Logistics [ ]	STATINTL
28	Site Preparation for [ ] Clean Room started	STAT STAT
29	Clean Room site completed	STATINTL
30	Logistics checkout [ ] Clean Room	STATINTL STATINTL
31	[ ] crew install cable trays, heavy wiring, etc. in [ ] Clean Room	
32	Clean Room and Black Box checkout based on operation of instrument [ ]	
33	Logistics provide GSA moving crew	STATINTL
34	[ ] starts installing the instrument in [ ] Clean Room	STATINTL STATINTL

EVENT	DESCRIPTION
35	On-the-job Maintenance Training as instrument is installed
STATINTL 36	[ ] submit draft of Programming Manual to PHD
37	[ ] train IEG/PHD in instrument operation
38	IEG/PHD to provide operational imagery for acceptance tests
39	PSG/AID to have stereo and mono on-line programs ready to go
40	PSG/AID to make maximum on-line time available from 5 August 1970 to 30 September 1970 to checkout and run acceptance tests on the instrument
41	Installation complete and acceptance tests start
STATINTL 42	NPIC [ ] acceptance tests complete
43	Final Acceptance Test by IEG/PHD and TSSG/ESD to be completed by 10-30
STATINTL 44	[ ] submit final documentation to TSSG/DED
45	As built drawings completed <span style="float: right;">STAT</span>
STATINTL 46	[ ] submit all reports, drawings, ray traces, subcontractor reports, etc.
STATINTL 47	NPIC - Contracts pay [ ] remaining progress payments [ ] on each of following dates: 30, 60, 90 days after installation
48	Final Report on acceptance tests from IEG/PHD and TSSG/ESD to TSSG/DED
49	Incentive Fee Awarded and contract completed
50	Operational Tests and Training by IEG/PHD
A-1	FY-70 funding provided to complete project
A-2	Project out of funds if FY-70 funds is not provided
STATINTL E1-B14	[ ] submits monthly and technical reports to TSSG/DED. Copies provided to IEG/PHD, TSSG/ESD and Logistics
C1-C8	TSSG/DED submits contract inspection reports to Contracts Administration
STATINTL N-1	[ ] to complete correlation system and [ ] run acceptance tests. <span style="float: right;">STATINTL</span>
STATINTL N-2	[ ] to complete optical system
STATINTL N-3	[ ] start acceptance tests on optics [ ] <span style="float: right;">STATINTL</span>
STATINTL N-4	Optics accepted [ ]
STATINTL N-5	Optics shipped [ ] by Air

ICG/PHD	TSSG/ESD T&S//Maint.		LOGISTICS	PSG/AID	TSSG/DED	HWIC/BBES MANAGEMENT
2, 3, 4, 5,	11	4, 9	27, 28, 29, 30,	7, 8, 39,	3, 4, 6, 11,	A-1
6, 13, 15, 19,	20	10	31, 32, 33, 34,	40	12, 18, 25,	A-2
21, 23, 25,	22	14	41, 42, 43		26, 34, 41,	
26, 36, 37, 38,	24	16			42, 43, 44,	
41, 42, 43, 48	25	35			46, 48, 49	
	26	45				
	41					
	42					
	43					
	48					

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