

SOHO Early Experiment Operations Phase
Integrated Timeline

ID	Task Name	Duration	Start	Finish
1	LIFT-OFF	0m	Dec 2 7:34 AM	Dec 2 7:34 AM
2	LAUNCH AND EARLY ORBIT PHASE	72h	Dec 2 7:34 AM	Dec 5 7:34 AM
3	MIDI Block 1	272.6h	Dec 5 7:34 AM	Dec 16 4:10 PM
4	Bake-out continued from LEOP	0m	Dec 5 7:34 AM	Dec 5 7:34 AM
5	1.3 Thermal Adjustments	20m	Dec 12 12:50 PM	Dec 12 1:10 PM
6	1.4 CCD Thermal Adjustment	20m	Dec 16 3:50 PM	Dec 16 4:10 PM
7	SWAN Block 1	220.83h	Dec 5 12:00 PM	Dec 14 4:50 PM
8	1.1 Initial Switch-on	5m	Dec 5 12:00 PM	Dec 5 12:05 PM
9	1.2 Launch Lock Actuation & Mechanism H	25m	Dec 6 2:00 PM	Dec 6 2:25 PM
10	1.3 Deep Sky Observation & High Voltage	2h	Dec 14 2:30 PM	Dec 14 4:30 PM
11	1.4 Hydrogen Cell Verification	20m	Dec 14 4:30 PM	Dec 14 4:50 PM
12	CEPAC Block 1	26.5h	Dec 5 12:05 PM	Dec 6 2:35 PM
13	1.1 Switch-on	15m	Dec 5 12:05 PM	Dec 5 12:20 PM
14	1.2 EPHIN High Voltage Switch-on	5m	Dec 5 12:20 PM	Dec 5 12:25 PM
15	1.3 ESU TCA Initialization	10m	Dec 5 12:25 PM	Dec 5 12:35 PM
16	1.4 ESU TCA Adjustment	10m	Dec 6 2:25 PM	Dec 6 2:35 PM
17	MIDI Block 2	147.58h	Dec 5 12:35 PM	Dec 11 4:10 PM
18	2.1 Initial Commissioning	4h	Dec 5 12:35 PM	Dec 5 4:35 PM
19	2.2 Image Processor Functional Test	2h	Dec 6 2:35 PM	Dec 6 4:35 PM
20	2.3 Table Loads	2.5h	Dec 10 1:05 PM	Dec 10 3:35 PM
21	2.4 Shutter Tests	1h	Dec 11 3:10 PM	Dec 11 4:10 PM

Project: SOHO Commissioning Timelin
Date: Nov 29 2:49 PM
Scheduled by: Piet Martens

Task

Progress

Milestone

Summary

Rolled Up Task

Rolled Up Milestone

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ID	Task Name	Duration	Start	Finish	Dec 4, '96							Dec 11, '96							Dec 18, '96													
					M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W	T	F	S	S	M	T	W				
59	SVM Block A2, First Time	72.25h	Dec 9 12:10 PM	Dec 12 12:25 PM																												
60	SSD10 OBT Stability	10m	Dec 9 12:10 PM	Dec 9 12:20 PM																												
61	S1 Power Budget	10m	Dec 9 12:20 PM	Dec 9 12:30 PM																												
62	S1 OFF-LINE	1h	Dec 9 12:30 PM	Dec 9 1:30 PM																												
63	SSS1 Thermal Predictions Check	4h	Dec 10 12:10 PM	Dec 10 4:10 PM																												
64	SSS1 OFF-LINE	4h	Dec 10 4:10 PM	Dec 10 8:10 PM																												
65	SSP1 Thermal Check PTCS	8h	Dec 11 12:00 PM	Dec 11 8:00 PM																												
66	SSP1 OFF-LINE	8h	Dec 11 8:00 PM	Dec 12 4:00 AM																												
67	SSD10 Repeat	10m	Dec 12 12:15 PM	Dec 12 12:25 PM																												
68	SVM Block A2, Weekly Repeat	71.92h	Dec 16 1:15 PM	Dec 19 1:10 PM																												
69	SSD10 OBT Stability	10m	Dec 16 1:15 PM	Dec 16 1:25 PM																												
70	S1 Power Budget	10m	Dec 16 1:40 PM	Dec 16 1:50 PM																												
71	S1 OFF-LINE	1h	Dec 16 1:50 PM	Dec 16 2:50 PM																												
72	SSS1 Thermal Predictions Check	4h	Dec 17 1:30 PM	Dec 17 5:30 PM																												
73	SSS1 OFF-LINE	4h	Dec 17 5:30 PM	Dec 17 9:30 PM																												
74	SSP1 Thermal Check PTCS	8h	Dec 18 12:00 PM	Dec 18 8:00 PM																												
75	SSP1 OFF-LINE	8h	Dec 18 8:00 PM	Dec 19 4:00 AM																												
76	SSD10 Repeat	10m	Dec 19 1:00 PM	Dec 19 1:10 PM																												
77	UVCS Block 1	71.58h	Dec 9 12:40 PM	Dec 12 12:15 PM																												
78	1.1 Switch-on and Checkout	2h	Dec 9 12:40 PM	Dec 9 2:40 PM																												
79	1.2 Monitor and Adjust Status	15m	Dec 10 12:10 PM	Dec 10 12:25 PM																												

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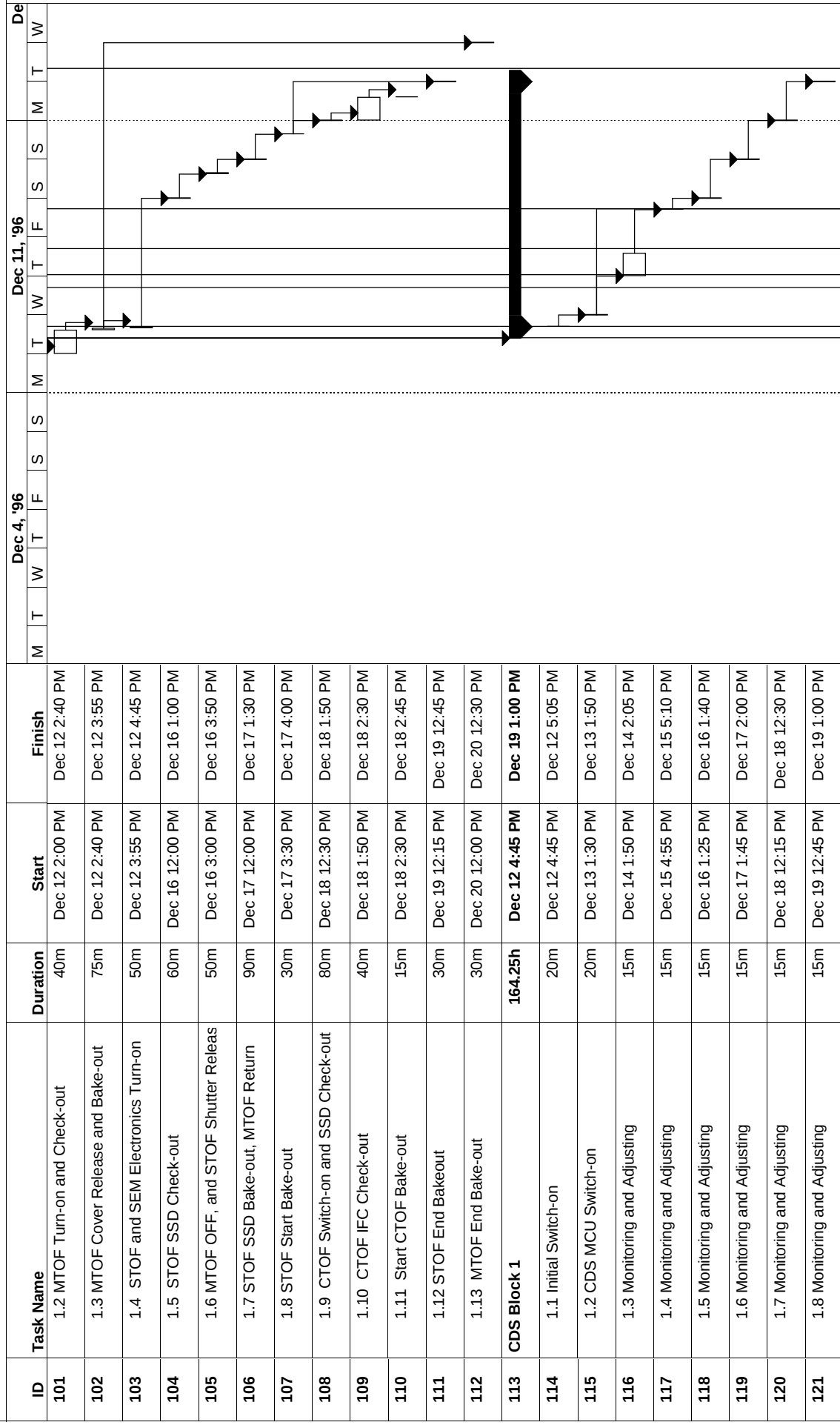
Summary

Rolled Up Task

Rolled Up Milestone

Rolled Up Progress

SOHO Early Experiment Operations Phase Integrated Timeline



	Project: SOHO Commissioning Timelin Date: Nov 29 2:49 PM Scheduled by: Piet Martens
Task	
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	Rolled Up Milestone
	Rolled Up Progress

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ID	Task Name	Duration	Start	Finish
122	CEPAC Block 4	24.48h	Dec 12 5:05 PM	Dec 13 5:34 PM
123	4.1 Transition to MAINTENANCE Mode	7m	Dec 12 5:05 PM	Dec 12 5:12 PM
124	4.2 ESU DPU Test	12m	Dec 12 5:12 PM	Dec 12 5:24 PM
125	4.3 Test Amplifier Channels	22m	Dec 12 5:24 PM	Dec 12 5:46 PM
126	4.4 Calibration High Gain Channels	85m	Dec 13 2:15 PM	Dec 13 3:40 PM
127	4.5 Transition to STANDBY Mode	5m	Dec 13 3:40 PM	Dec 13 3:45 PM
128	4.6 Transition to MAINTENANCE on Redundant	7m	Dec 13 3:45 PM	Dec 13 3:52 PM
129	4.7 Test Redundant Amplifiers	19m	Dec 13 3:52 PM	Dec 13 4:11 PM
130	4.8 Calibration of High Gain Channels	83m	Dec 13 4:11 PM	Dec 13 5:34 PM
131	UVCS Block 2	168.75h	Dec 13 12:00 PM	Dec 20 12:45 PM
132	2.1 Prepare Outgassing	1.5h	Dec 13 12:00 PM	Dec 13 1:30 PM
133	2.2 Adjust Heaters	15m	Dec 13 5:34 PM	Dec 13 5:49 PM
134	2.3 Adjust Heaters Daily	143.75h	Dec 14 1:00 PM	Dec 20 12:45 PM
135	2.3 Adjust Heaters 1	15m	Dec 14 1:00 PM	Dec 14 1:15 PM
136	2.3 Adjust Heaters 2	15m	Dec 15 4:40 PM	Dec 15 4:55 PM
137	2.3 Adjust Heaters 3	15m	Dec 16 1:00 PM	Dec 16 1:15 PM
138	2.3 Adjust Heaters 4	15m	Dec 17 1:30 PM	Dec 17 1:45 PM
139	2.3 Adjust Heaters 5	15m	Dec 18 12:00 PM	Dec 18 12:15 PM
140	2.3 Adjust Heaters 6	15m	Dec 19 12:00 PM	Dec 19 12:15 PM
141	2.3 Adjust Heaters 7	15m	Dec 20 12:30 PM	Dec 20 12:45 PM
142	SVM Block 2.1, before MCC2	29.92h	Dec 14 12:00 PM	Dec 15 5:55 PM

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ID	Task Name	Duration	Start	Finish	Dec 4, '96							Dec 11, '96							De
					M	T	W	T	F	S	S	M	T	W	T	F	S	S	
143	SSR1 HGA Centering	1h	Dec 14 12:00 PM	Dec 14 1:00 PM															
144	SSR1 OFF-LINE	4h	Dec 14 1:00 PM	Dec 14 5:00 PM															
145	S4 Fuel Budget	15m	Dec 14 1:00 PM	Dec 14 1:15 PM															
146	S4 OFF-LINE	2h	Dec 14 1:15 PM	Dec 14 3:15 PM															
147	SSD6 TM Submode 1 to 4	20m	Dec 15 5:35 PM	Dec 15 5:55 PM															
148	CEPAC Block 5	0.18h	Dec 14 1:15 PM	Dec 14 1:26 PM															
149	ESU to Nominal Observation Mode	11m	Dec 14 1:15 PM	Dec 14 1:26 PM															
150	SWAN Block 2	4h	Dec 14 4:50 PM	Dec 14 8:50 PM															
151	2.1 Moon Observations	1h	Dec 14 4:50 PM	Dec 14 5:50 PM															
152	2.2 Geocoronal Observation	3h	Dec 14 5:50 PM	Dec 14 8:50 PM															
153	SUMER Block 1	51.5h	Dec 15 12:00 PM	Dec 17 3:30 PM															
154	1.1 Switch-on	10m	Dec 15 12:00 PM	Dec 15 12:10 PM															
155	1.2 Non-operational Heaters OFF	10m	Dec 15 12:10 PM	Dec 15 12:20 PM															
156	1.3 Initial Commissioning	250m	Dec 15 12:20 PM	Dec 15 4:30 PM															
157	1.4 Switch ON Non-operational Heaters	10m	Dec 15 4:30 PM	Dec 15 4:40 PM															
158	1.5 Adjustment and Fine-tuning	1h	Dec 16 1:50 PM	Dec 16 2:50 PM															
159	1.6 Adjustment and Fine-tuning	1.5h	Dec 17 2:00 PM	Dec 17 3:30 PM															
160	Experiments Standby for MCC2	3h	Dec 20 12:45 PM	Dec 20 3:45 PM															
161	CDS to Standby	15m	Dec 20 12:45 PM	Dec 20 1:00 PM															
162	SWAN to Standby	25m	Dec 20 1:00 PM	Dec 20 1:25 PM															
163	SUMER Close Door, Non-ops Heaters OF	15m	Dec 20 1:25 PM	Dec 20 1:40 PM															

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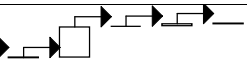
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					M	T	W	T	F	S	S	M	T	W	T	F	S	S	
164	GOLF Close Door	15m	Dec 20 1:40 PM	Dec 20 1:55 PM															W
165	MDI Close Door	15m	Dec 20 1:55 PM	Dec 20 2:10 PM															
166	LASCO/EIT Close Door	20m	Dec 20 2:10 PM	Dec 20 2:30 PM															
167	CELIAS to Standby	1h	Dec 20 2:30 PM	Dec 20 3:30 PM															
168	UVCS Close Door	15m	Dec 20 3:30 PM	Dec 20 3:45 PM															



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