

ID	Task Name	nt	Duration	Start
1	<b>External dependencies</b>	0	571 days	Thu 1/1/04
2	prototype subarray tested with proto MCE	0	0 days	Fri 5/27/05
3	Instrument setup algorithm delivered	0	0 days	Fri 9/9/05
4	Dream reduction library done	0	0 days	Mon 10/4/04
5	STARE reduction library done	0	0 days	Mon 10/4/04
6	SCUBA-2 ready for DR SW integration	0	0 days	Mon 2/6/06
7	SCUBA-2 ready for ATC-site commissioning	0	0 days	Mon 4/3/06
8	Polarimeter Observing Mode defined	0	0 days	Fri 6/10/05
9	Science grade array tested with MCE	0	0 days	Fri 10/28/05
11	<b>Simulator</b>	0	460 days	Thu 1/1/04
12	Agreement on ICD	0	0 days	Mon 2/28/05
13	Write I/O Library	0	14 days	Mon 9/13/04
14	Support for external data input	0	0 days	Mon 6/7/04
15	Add simple scanning to the simulator	0	0 days	Fri 4/23/04
16	Add scan strategies to the simulator	0	20 days	Fri 7/29/05
17	Re-write simulator to match ICD	0	5 days	Fri 6/3/05
18	ICD-compliant DREAM/STARE data producer	0	0 days	Fri 5/20/05
19	Take output of T1 (T2 -> feed QL pipeline)	0	1 day	Fri 5/20/05
20	Take output of T1 (T4 -> feed DR pipeline)	0	2 days	Mon 5/23/05
21	Model updates	0	0 days	Thu 1/1/04
22	Pixel heater modeling	0	0 days	Thu 1/1/04
23	Prototype array testing start	0	0 days	Mon 5/30/05
24	Prototype array testing complete	0	0 days	Fri 7/22/05
25	Improved simulator based on array testing	0	0 days	Fri 10/28/05
28	<b>Internal Reviews</b>	0	690 days	Wed 1/28/04
36	Visit 7 Review Scan mode strategy, primitives, algor	0	5 days	Thu 12/22/05
43	<b>DR SW</b>	0	856 days	Fri 8/1/03
44	<b>SW PDR</b>	1	39 days	Fri 8/1/03
45	Preparation	0	29 days	Fri 8/1/03
46	Session	0	0 days	Wed 9/24/03
47	<b>Delta PDR</b>	1	23 days	Mon 11/10/03
48	Preparation	0	15 days	Mon 11/10/03
49	Session	0	0 days	Wed 12/10/03
51	<b>Architecture</b>	0	156 days	Tue 2/8/05
52	Data Detection	0	39 days	Tue 2/8/05
53	Add SCUBA-2 to ORAC-DR	0	30 days	Fri 3/4/05
54	Recipe switching	0	8 days	Fri 9/2/05
55	<b>Display</b>	0	359 days	Sun 7/18/04
56	<b>QuickLook</b>	0	244 days	Tue 8/24/04
57	<b>DREAM/STARE</b>	0	179 days	Tue 8/24/04
58	Learn Starlink system	0	22 days	Tue 8/24/04
59	Proto	0	6 days	Thu 2/3/05
60	ORAC-DR proto	0	5 days	Fri 4/1/05
61	Test throughput	0	9 days	Fri 4/8/05
62	SCAN	0	30 days	Mon 6/27/05
64	<b>Stripchart</b>	0	339 days	Sun 7/18/04
65	Investigate toolkit	0	10 days	Sun 7/18/04
66	<b>Implement stripchart</b>	0	295 days	Tue 9/21/04
67	Prototype	0	5 days	Tue 9/21/04
68	Writing IF to KST (optional after the	0	10 days	Mon 11/7/05
69	Final stripchart (w/o KST) (T6)	0	15 days	Tue 10/19/04
70	Release to JCMT community (part o	0	1 day	Fri 5/20/05
72	<b>Movie</b>	0	143 days	Wed 6/1/05
73	Support Infrastructure for off-line movie	0	10 days	Wed 6/1/05
74	Off-line movie	0	20 days	Wed 6/15/05
75	Support Infrastructure for on-line movie	0	10 days	Mon 11/7/05
76	On-line movie	0	20 days	Mon 11/21/05
78	<b>SCAN mode investigation</b>	0	395 days	Mon 1/5/04
79	Training	0	20 days	Mon 1/5/04
80	<b>Short Term Tasks</b>	0	35 days	Mon 2/2/04
81	Investigate Elementary Time Domain op	0	21 days	Mon 2/2/04
82	Replace Source image	0	14 days	Tue 3/2/04
83	Review/approve short term achievements	0	3 days	Mon 3/22/04
84	<b>Medium Term Task</b>	0	38 days	Thu 3/25/04
85	Develop Atmospheric Emission Model	0	38 days	Thu 3/25/04
86	Review Atmospheric Emission Model	0	2 days	Fri 11/26/04
88	<b>Report</b>	0	249 days	Fri 7/30/04
89	Work on preliminary report	0	15 days	Fri 7/30/04
90	SHARC-2 Report	1	38 days	Mon 8/23/04
91	Finish CDR-ready Report	1	55 days	Wed 3/2/05
93	<b>Long Term Tasks</b>	0	167 days	Tue 11/30/04
94	Develop 'Quick and Dirty' Map-Maki	0	40 days	Tue 11/30/04
95	Develop Intensive Map-Making Sch	0	20 days	Fri 7/1/05
96	Develop Scanning Strategy	0	20 days	Fri 7/1/05



