

OBS10-007C: Data Reduction Software for Flamingos 2

Name	Duration	hh mm	Work Hou	Percent Cor	Start Date	End Date	Task Owner	Resources
-Data Reduction Software for F2	681d	30m	6,593.00	0.00%	Jan 03 2011 15:00	Oct 01 2013 14:30		
-F2 DR - 2011 Management	248d		230.00	0.00%	Jan 03 2011 15:00	Dec 31 2011 00:00		
F2 DR - Project Management	248d		73.00	0.00%	Jan 03 2011 15:00	Dec 31 2011 00:00	Kathleen Labrie (2.47%)	James Turner (1.21%)
F2 DR - Technical Coordination	248d		97.00	0.00%	Jan 03 2011 15:00	Dec 31 2011 00:00	Craig Allen (2.47%)	Kathleen Labrie (1.21%), James Turner (1.21%)
F2 DR - Scientific Coordination	248d		60.00	0.00%	Jan 03 2011 15:00	Dec 31 2011 00:00	James Turner (1.21%)	Percy Gomez (1.21%), Kathleen Labrie (0.60%)
-F2 Scheduling Milestones	101d		0.00	0.00%	May 02 2011 14:00	Sep 27 2011 14:00		
F2 Producing Engineering Data			0.00	0.00%	May 02 2011 14:00	May 02 2011 14:00		
F2 On-sky			0.00	0.00%	Jun 06 2011 14:00	Jun 06 2011 14:00		
F2 Commissioning Completed			0.00	0.00%	Aug 01 2011 14:00	Aug 01 2011 14:00		
DPD Ops - Patch release of CL scripts issued			0.00	0.00%	Sep 27 2011 14:00	Sep 27 2011 14:00		
-F2 DR - 2011 Deliverables Milestones	8d	6h	0.00	0.00%	Jul 29 2011 14:00	Aug 10 2011 21:00		
F2 DR - CL-only DR scripts ready for packaging & release			0.00	0.00%	Jul 29 2011 14:00	Jul 29 2011 14:00		
F2 DR - Python/PyRAF Cycle 1 DR scripts ready for packaging and release			0.00	0.00%	Aug 10 2011 21:00	Aug 10 2011 21:00		
-F2 DR - 2011 Meetings	208d	1h	101.50	0.00%	Jan 03 2011 15:00	Nov 02 2011 16:00		
F2 DR - Re-kick-off meeting		1h	7.00	0.00%	Jan 03 2011 15:00	Jan 03 2011 16:00	Kathleen Labrie	Nelson Zarate, Percy Gomez, #Data Analysis Specialist GS (200.00%), Emma Hogan, Craig Allen, James Turner
F2 DR - Coordination meetings	247d		91.00	0.00%	Jan 03 2011 16:00	Nov 02 2011 16:00	Kathleen Labrie (0.78%)	James Turner (0.78%), Emma Hogan (0.78%), #Data Analysis Specialist GS (0.78%), Percy Gomez (0.78%), Craig Allen (0.78%)
F2 DR - Project update meeting		30m	3.50	0.00%	Oct 03 2011 14:00	Oct 03 2011 14:30	Kathleen Labrie	Emma Hogan, Craig Allen, James Turner, Nelson Zarate, Percy Gomez, #Data Analysis Specialist GS (0.00%)
-F2 DR - Data Gathering	5d		18.00	0.00%	Jun 06 2011 14:00	Jun 13 2011 23:00		
F2 DR - Obtain full data set for Imaging	5d		6.00	0.00%	Jun 06 2011 14:00	Jun 13 2011 23:00	Kathleen Labrie (5.00%)	James Turner (5.00%), Percy Gomez (5.00%)
F2 DR - Obtain full data set for Longslit	5d		6.00	0.00%	Jun 06 2011 14:00	Jun 13 2011 23:00	Kathleen Labrie (5.00%)	Percy Gomez (5.00%), James Turner (5.00%)
F2 DR - Obtain full data set for MOS	5d		6.00	0.00%	Jun 06 2011 14:00	Jun 13 2011 23:00	Kathleen Labrie (5.00%)	Percy Gomez (5.00%), James Turner (5.00%)
-F2 CL work for Operations and early users	42d		146.00	0.00%	May 27 2011 14:00	Jul 29 2011 14:00		
-F2 DR - gacq	9d		18.00	0.00%	May 27 2011 14:00	Jun 13 2011 14:00		
F2 gacq - Implement support for MOS.	3d		8.00	0.00%	May 27 2011 14:00	Jun 01 2011 23:00	Emma Hogan (33.33%)	
F2 gacq on-sky verifications	2d		2.00	0.00%	Jun 06 2011 14:00	Jun 07 2011 23:00	Emma Hogan (6.25%)	Percy Gomez (6.25%)
F2 gacq - Finalize support for MOS	2d		8.00	0.00%	Jun 08 2011 14:00	Jun 09 2011 23:00	Emma Hogan (50.00%)	
F2 gacq ready			0.00	0.00%	Jun 13 2011 14:00	Jun 13 2011 14:00		
+F2 DR CL - Verifications on real data	20d		80.00	0.00%	Jun 14 2011 14:00	Jul 13 2011 14:00		
-F2 DR CL - Testing	4d		16.00	0.00%	Jul 13 2011 14:00	Jul 19 2011 14:00		
F2 CL - Write end-to-end MOS script	2d		8.00	0.00%	Jul 13 2011 14:00	Jul 14 2011 23:00	Emma Hogan (50.00%)	
F2 CL - Final fixes	2d		8.00	0.00%	Jul 15 2011 14:00	Jul 18 2011 23:00	Emma Hogan (50.00%)	
F2 CL - Tests completed			0.00	0.00%	Jul 19 2011 14:00	Jul 19 2011 14:00		
-F2 DR CL - Documentation	8d		32.00	0.00%	Jul 19 2011 14:00	Jul 29 2011 14:00		
F2 CL - Help pages	6d		24.00	0.00%	Jul 19 2011 14:00	Jul 26 2011 23:00	Emma Hogan (50.00%)	
F2 CL - Write example scripts based on end-to-end test scripts	2d		8.00	0.00%	Jul 27 2011 14:00	Jul 28 2011 23:00	Emma Hogan (50.00%)	
F2 CL - Documentation completed			0.00	0.00%	Jul 29 2011 14:00	Jul 29 2011 14:00		
F2 CL - Ready for packaging and release			0.00	0.00%	Jul 29 2011 14:00	Jul 29 2011 14:00		
-F2 Python DR - Cycle 1	221d	2h	2,191.00	0.00%	Jan 03 2011 15:00	Nov 22 2011 17:00		
-F2 DR#1 - Design			0.00	0.00%	Jan 03 2011 15:00	Jan 03 2011 15:00		
F2 DR#1 - S/W Design Completed			0.00	0.00%	Jan 03 2011 15:00	Jan 03 2011 15:00		
-F2 DR#1 - Development	123d	7h 45m	738.00	0.00%	Jan 03 2011 15:00	Jul 01 2011 22:45		
+F2 DR#1 - Interfaces	15d	6h	63.00	0.00%	Jan 03 2011 15:00	Jan 25 2011 22:00		
-F2 DR#1 - Group 1	17d	3h 30m	115.00	0.00%	Jan 25 2011 22:00	Feb 18 2011 16:30		
F2 DR#1 - Slit tracing	6d	4h 30m	42.00	0.00%	Jan 25 2011 22:00	Feb 03 2011 17:30	Emma Hogan (80.00%)	
F2 DR#1 - Cut out spectra	6d	4h 30m	42.00	0.00%	Feb 03 2011 17:30	Feb 11 2011 23:00	Emma Hogan (80.00%)	

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F2 DR#1 - Wavelength Calibration	4d	2h 30m	31.00	0.00%	Feb 11 2011 23:00	Feb 18 2011 16:30	Nelson Zarate (89.86%)	
F2 DR#1 - Group 1 Completed			0.00	0.00%	Feb 18 2011 16:30	Feb 18 2011 16:30		
+F2 DR#1 - Group 2	17d	5h 15m	113.00	0.00%	Feb 18 2011 16:30	Mar 16 2011 21:45		
+F2 DR#1 - Group 3	24d	3h	156.00	0.00%	Mar 16 2011 21:45	Apr 21 2011 15:45		
+F2 DR#1 - Group 4	19d	4h 15m	104.00	0.00%	Apr 21 2011 15:45	May 19 2011 21:00		
+F2 DR#1 - Group 6	29d	1h 45m	187.00	0.00%	May 19 2011 21:00	Jul 01 2011 22:45		
F2 DR#1 - Cycle 1 Development Completed			0.00	0.00%	Jul 01 2011 22:45	Jul 01 2011 22:45		
-F2 DR#1 - Code Reviews	104d	5h 45m	211.00	0.00%	Jan 13 2011 17:00	Jun 16 2011 22:45		
F2 DR#1 - Review preparation for PyRAF and shell interfaces	2d	4h	6.00	0.00%	Jan 13 2011 17:00	Jan 18 2011 22:00	Emma Hogan (20.00%)	Kathleen Labrie (5.00%), James Turner (5.00%)
F2 DR#1 - Code review of PyRAF and Shell interfaces		2h	6.00	0.00%	Jan 18 2011 22:00	Jan 19 2011 00:00	Emma Hogan	Kathleen Labrie, James Turner
F2 DR#1 - Review preparations Session 1	2d	4h	10.00	0.00%	Feb 07 2011 21:30	Feb 10 2011 16:30	Emma Hogan (20.00%)	James Turner (10.00%), Kathleen Labrie (5.00%), Nelson Zarate (5.00%), Craig Allen (10.00%)
F2 DR#1 - Code Review Session 1		6h	30.00	0.00%	Feb 10 2011 16:30	Feb 10 2011 23:30	Emma Hogan	James Turner, Craig Allen, Kathleen Labrie, Nelson Zarate
F2 DR#1 - Review preparations Session 2	2d	4h	10.00	0.00%	Mar 04 2011 17:45	Mar 08 2011 22:45	Nelson Zarate (20.00%)	James Turner (10.00%), Kathleen Labrie (5.00%), Craig Allen (10.00%), Emma Hogan (5.00%)
F2 DR#1 - Code Review Session 2		6h	30.00	0.00%	Mar 08 2011 22:45	Mar 09 2011 20:45	Nelson Zarate	Craig Allen, Kathleen Labrie, Emma Hogan, James Turner
F2 DR#1 - Review preparations Session 3	2d	4h	10.00	0.00%	Apr 01 2011 20:45	Apr 06 2011 15:45	Emma Hogan (20.00%)	James Turner (10.00%), Kathleen Labrie (5.00%), Nelson Zarate (5.00%), Craig Allen (10.00%)
F2 DR#1 - Code Review Session 3		6h	30.00	0.00%	Apr 06 2011 15:45	Apr 06 2011 22:45	Emma Hogan	James Turner, Kathleen Labrie, Craig Allen, Nelson Zarate
F2 DR#1 - Review preparations Session 4	2d	4h	9.00	0.00%	May 05 2011 21:00	May 10 2011 16:00	James Turner (20.00%)	Kathleen Labrie (5.00%), Nelson Zarate (5.00%), Craig Allen (10.00%), Emma Hogan (5.00%)
F2 DR#1 - Code Review Session 4		4h	20.00	0.00%	May 10 2011 16:00	May 10 2011 21:00	James Turner	Kathleen Labrie, Nelson Zarate, Emma Hogan, Craig Allen
F2 DR#1 - Review preparations Session 6	2d	4h	10.00	0.00%	Jun 13 2011 17:45	Jun 15 2011 22:45	Nelson Zarate (20.00%)	James Turner (10.00%), Craig Allen (10.00%), Emma Hogan (5.00%), Kathleen Labrie (5.00%)
F2 DR#1 - Code Review Session 6	1d		40.00	0.00%	Jun 15 2011 22:45	Jun 16 2011 22:45	Nelson Zarate	James Turner, Craig Allen, Emma Hogan, Kathleen Labrie
F2 DR#1 - Cycle 1 Code Reviews Completed			0.00	0.00%	Jun 16 2011 22:45	Jun 16 2011 22:45		
+F2 DR#1 - Testing	139d	6h	392.00	0.00%	Jan 19 2011 15:00	Aug 10 2011 21:00		
+F2 DR#1 - Documentation	106d	1h 45m	400.00	0.00%	Feb 04 2011 15:00	Jul 12 2011 15:45		
F2 DR#1 - Cycle 1 Completed			0.00	0.00%	Aug 10 2011 21:00	Aug 10 2011 21:00		
F2 DR - 2011 Contingency	67d	4h	450.00	0.00%	Aug 10 2011 21:00	Nov 22 2011 17:00	#Data Process Developer GN (83.33%)	
-De-scoped from 2011	433d	30m	3,906.50	0.00%	Jan 03 2012 15:00	Oct 01 2013 14:30		
F2 DR - Scheduling Marker			0.00	0.00%	Jan 03 2012 15:00	Jan 03 2012 15:00		
+F2 DR - 2012 Management	248d		230.00	0.00%	Jan 03 2012 15:00	Jan 01 2013 00:00		
+F2 DR - 2012 Meetings	433d	30m	101.50	0.00%	Jan 03 2012 15:00	Oct 01 2013 14:30		
-F2 Python DR - Cycle 1B	29d	6h 30m	292.00	0.00%	Jan 03 2012 15:00	Feb 14 2012 22:30		
+F2 DR#1B - Development	22d	6h 30m	146.00	0.00%	Jan 03 2012 15:00	Feb 03 2012 22:30		
+F2 DR#1B - Code Reviews	3d	4h	50.00	0.00%	Jan 19 2012 17:30	Jan 24 2012 22:30		
+F2 DR#1B - Testing	5d		32.00	0.00%	Jan 24 2012 22:30	Jan 31 2012 22:30		
+F2 DR#1B - Documentation	10d		64.00	0.00%	Jan 31 2012 22:30	Feb 14 2012 22:30		
F2 DR#1B - Cycle 1B Completed			0.00	0.00%	Feb 14 2012 22:30	Feb 14 2012 22:30		
+F2 Python DR - Cycle 2	229d		2,383.00	0.00%	Jan 03 2012 15:00	Dec 04 2012 15:00		
+F2 DR - Acceptance Test	49d	7h 30m	200.00	0.00%	Dec 04 2012 15:30	Feb 15 2013 15:00		
F2 DR - DR Software Ready for Release			0.00	0.00%	Feb 15 2013 15:00	Feb 15 2013 15:00		
F2 DR - 2012 Contingency	154d		700.00	0.00%	Feb 15 2013 15:30	Sep 30 2013 23:30	#Data Process Developer GN (56.82%)	
F2 DR - Project Completed			0.00	0.00%	Oct 01 2013 14:00	Oct 01 2013 14:00		
	681d	30m	6,593.00	0.00%	Jan 03 2011 15:00	Oct 01 2013 14:30		