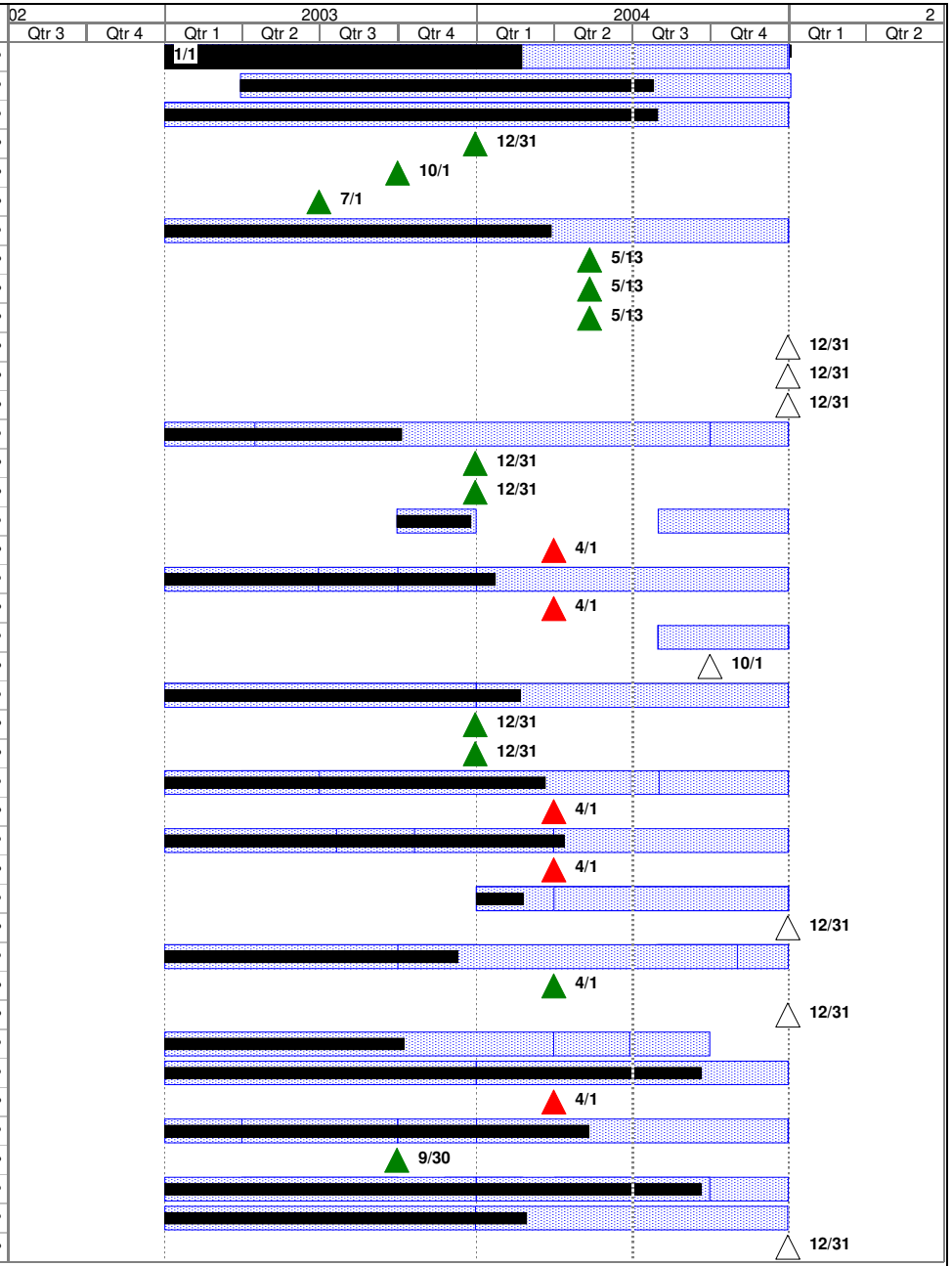ID	WP	Task Name	Start	Finish	% Complete
0	**0**	**vdfs_prog**	**1/1/2003**	**1/3/2005**	**57%**
1		**Quarterly Reviews**	**3/31/2003**	**1/3/2005**	**75%**
10	**1**	**Management and Defenition of Responsibilities**	**1/1/2003**	**12/31/2004**	**79%**
20	D1a	ICD between CASU and JAC	12/31/2003	12/31/2003	100%
21	D1b	ICD between CASU and WFAU	10/1/2003	10/1/2003	100%
22	D1c	Fits headers and data structures defention document	7/1/2003	7/1/2003	100%
23	**2**	**ESO VISTA software deliverables and documentation**	**1/1/2003**	**12/31/2004**	**62%**
31	D2a1	Calibration plan document: PDR	5/13/2004	5/13/2004	100%
32	D2b1	Data Reduction Specification: PDR	5/13/2004	5/13/2004	100%
33	D2c1	DFS user requirements document: PDR	5/13/2004	5/13/2004	100%
34	D2a2	Calibration plan document: FDR	12/31/2004	12/31/2004	0%
35	D2b2	Data Reduction Specification: FDR	12/31/2004	12/31/2004	0%
36	D2c2	DFS user requirements document: FDR	12/31/2004	12/31/2004	0%
37	**3**	**Pipeline Infrastructure and Progress Monitoring Tools**	**1/1/2003**	**12/31/2004**	**38%**
45	D3a	Deliver pipeline V1.0	12/31/2003	12/31/2003	0%
46	D3b	Deliver documentation for pipeline V1.0	12/31/2003	12/31/2003	0%
47	**4**	**Set up and Manage Raw Science Archive**	**9/30/2003**	**12/31/2004**	**19%**
50	D4a	Create Raw Science Archive	4/1/2004	4/1/2004	0%
51	**5**	**Set up and Manage Data Processing System Hardware**	**1/1/2003**	**12/31/2004**	**53%**
57	D5a	Processing hardware in place	4/1/2004	4/1/2004	0%
58	**6**	**Run Standard Pipeline**	**8/1/2004**	**12/31/2004**	**0%**
67	D6a	Data flow to WFAU initiated	10/1/2004	10/1/2004	0%
68	**7**	**Development Work for Summit Pipeline**	**1/1/2003**	**12/31/2004**	**57%**
73	D7a	Deliver summit pipeline	12/31/2003	12/31/2003	100%
74	D7b	Deliver summit pipeline documentation	12/31/2003	12/31/2003	100%
75	**8**	**Development and Testing of Standard 2D Processing**	**1/1/2003**	**12/31/2004**	**61%**
83	D8a	Complete 2D processing modules V1.0	4/1/2004	4/1/2004	0%
84	**9**	**Development and Testing of Standard Catalogue Products**	**1/1/2003**	**12/31/2004**	**64%**
92	D9a	Complete standard catalogue modules V1.0	4/1/2004	4/1/2004	0%
93	**10**	**Set Up, Trial and Run Further Processing Software**	**1/1/2004**	**12/31/2004**	**15%**
101	D10a	Deliver 2D PSF and Sersic fitting applications	12/31/2004	12/31/2004	0%
102	**11**	**Photometric Standards and Calibraion**	**1/1/2003**	**12/31/2004**	**47%**
110	D11a	Allocate primary and secondary standard stars/fields	4/1/2004	7/1/2004	100%
111	D11b	Photometric calibration and colour equations	12/31/2004	12/31/2004	0%
112	**12**	**Further Development of DQC Measures**	**1/1/2003**	**9/30/2004**	**44%**
117	**13**	**Co-located List Driven Photometry**	**1/1/2003**	**12/31/2004**	**86%**
121	D13a	Deliver list driven photometer	4/1/2004	4/1/2004	0%
122	**14**	**Stacking and Mosaicing**	**1/1/2003**	**12/31/2004**	**68%**
128	D14	Deliver basic stacker and mosaicer	9/30/2003	9/30/2003	100%
129	**15**	**Continuum Subtraction and Basic Difference Imaging**	**1/1/2003**	**12/31/2004**	**86%**
134	**16**	**Interpolation Techniques and PSF Modelling**	**1/1/2003**	**12/31/2004**	**58%**
140	D16a	Deliver PSF photometer	12/31/2004	12/31/2004	0%