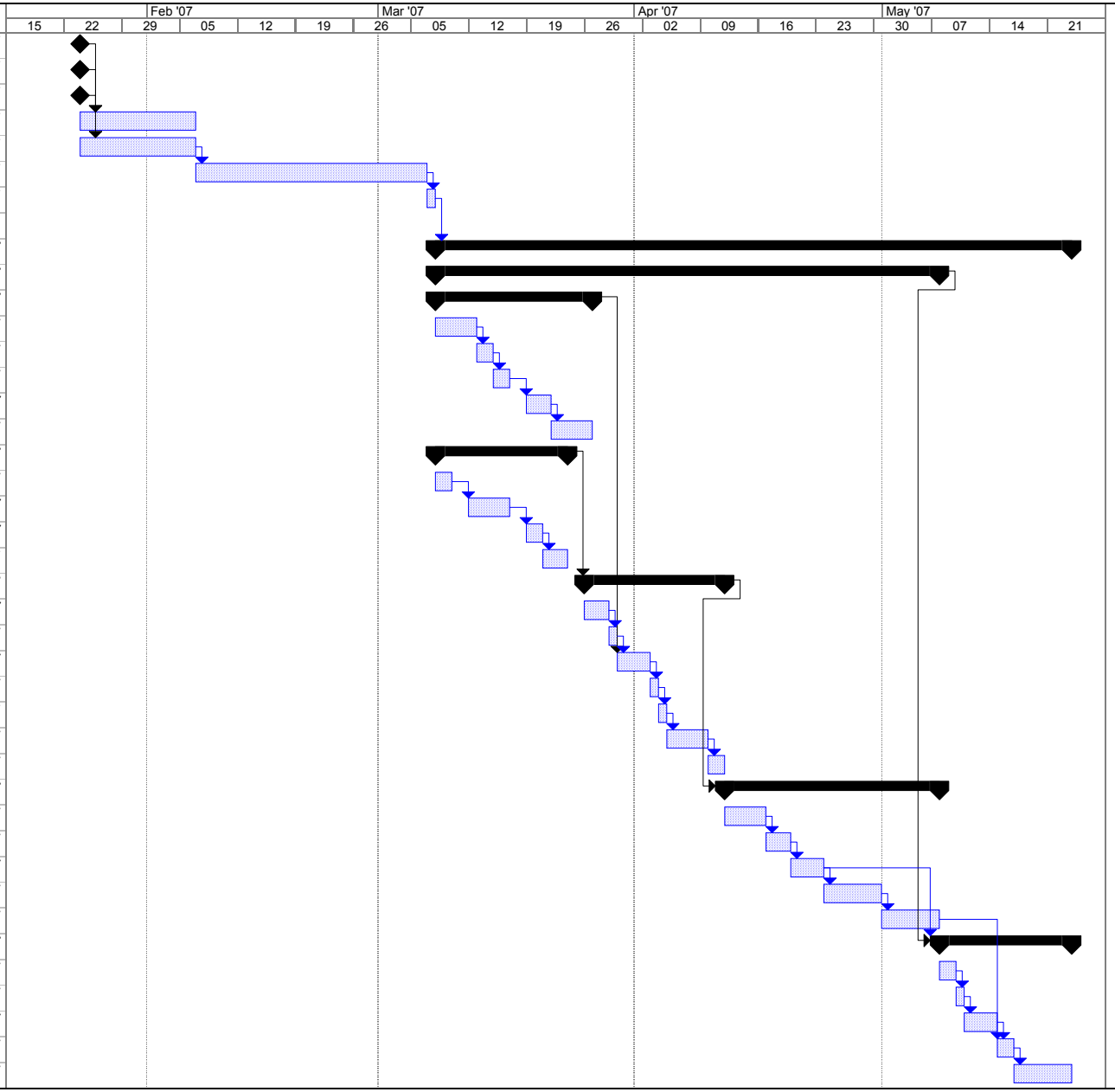
D	Task Name	Duration	Start
1	LBT672a ready to be shipped at Mt. Graham	0 days	Wed 24/01/07
2	TS1 shell ready to be shipped at Steward Obs.	0 days	Wed 24/01/07
3	AGW unit#1 ready to be shipped at Mt. Graham	0 days	Wed 24/01/07
4	LBT672a AGW unit#1 shipping to Mt. Graham	10 days	Wed 24/01/07
5	TS1 shipping to Steward Obs.	10 days	Wed 24/01/07
6	TS1 shell aluminization	20 days	Wed 07/02/07
7	TS1 shipping to Mt. Graham	1 day	Wed 07/03/07
8			
9	**AO #1 telelscope installation, test, and commissioning**	**55 days**	**Thu 08/03/07**
#	**Phase 1 Inst. and checks**	**43 days**	**Thu 08/03/07**
#	**AO System check and tel installation**	**13 days**	**Thu 08/03/07**
#	W system unpacking	3 days	Thu 08/03/07
#	WFS board alignnment	2 days	Tue 13/03/07
#	WFS board int. in AGW unit	2 days	Thu 15/03/07
#	W unit check in lab	3 days	Mon 19/03/07
#	AGW installation at Front Bent Gregorian (BG)	3 days	Thu 22/03/07
#	**LBT672 tel. installation**	**12 days**	**Thu 08/03/07**
#	LBT672a unpacking	2 days	Thu 08/03/07
#	re-assembly in clean room	5 days	Mon 12/03/07
#	functionalities checks in lab	2 days	Mon 19/03/07
#	LBT672a inst. On swing arm	3 days	Wed 21/03/07
#	**Optical alignment**	**13 days**	**Mon 26/03/07**
#	alignament at zenith of LBT672 reference axis to Direct Greg	3 days	Mon 26/03/07
#	repeat LBT672 alignment at various elevations using hexapo	1 day	Thu 29/03/07
#	insert M3 and align at zenith reflected LBT672 reference axis	2 days	Fri 30/03/07
#	repeat M3 alignment at various elevation angles	1 day	Tue 03/04/07
#	align the image of M1 through M2 to M2 at various elevation	1 day	Wed 04/04/07
#	Align W with the prealigned optical axis. Optimize for elevatic	3 days	Thu 05/04/07
#	Align Infrared array	2 days	Tue 10/04/07
#	**AO Optical tests**	**18 days**	**Thu 12/04/07**
#	Retro reflector install. on M2 & WFS alignment	3 days	Thu 12/04/07
#	W sensor pupil registration	3 days	Tue 17/04/07
#	LBT672a best flat check	2 days	Fri 20/04/07
#	IM measurements	5 days	Tue 24/04/07
#	Daytime closed loop test	5 days	Tue 01/05/07
#	**Phase 2 On Sky operation**	**12 days**	**Tue 08/05/07**
#	On sky final optical alignment on Polaris using M1 positioning and	2 days	Tue 08/05/07
#	M1-M2 collimation nulling field coma at various elevation angles	1 day	Thu 10/05/07
#	Commissioning Fixed mode on ARNICA	2 days	Fri 11/05/07
#	Commissionig Tip-Tilt mode with W	2 days	Tue 15/05/07
#	Commissioning Adaptive mode with W	5 days	Thu 17/05/07



Project: schedulaAOcommiss_v1
Date: Thu 03/11/05

Task
Progress
Milestone
Summary
Rolled Up Task
Rolled Up Milestone
Rolled Up Progress
Split
External Tasks
Project Summary
Group By Summary
Deadline