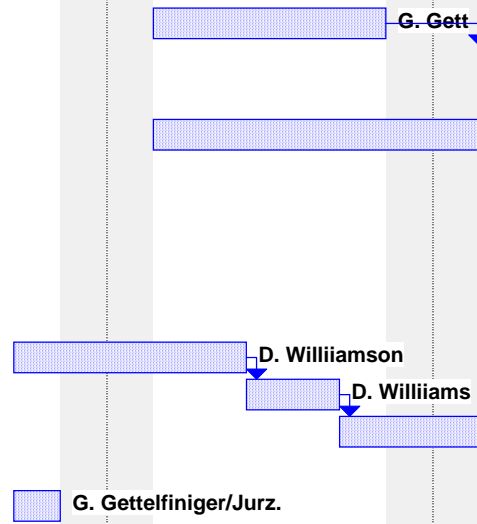
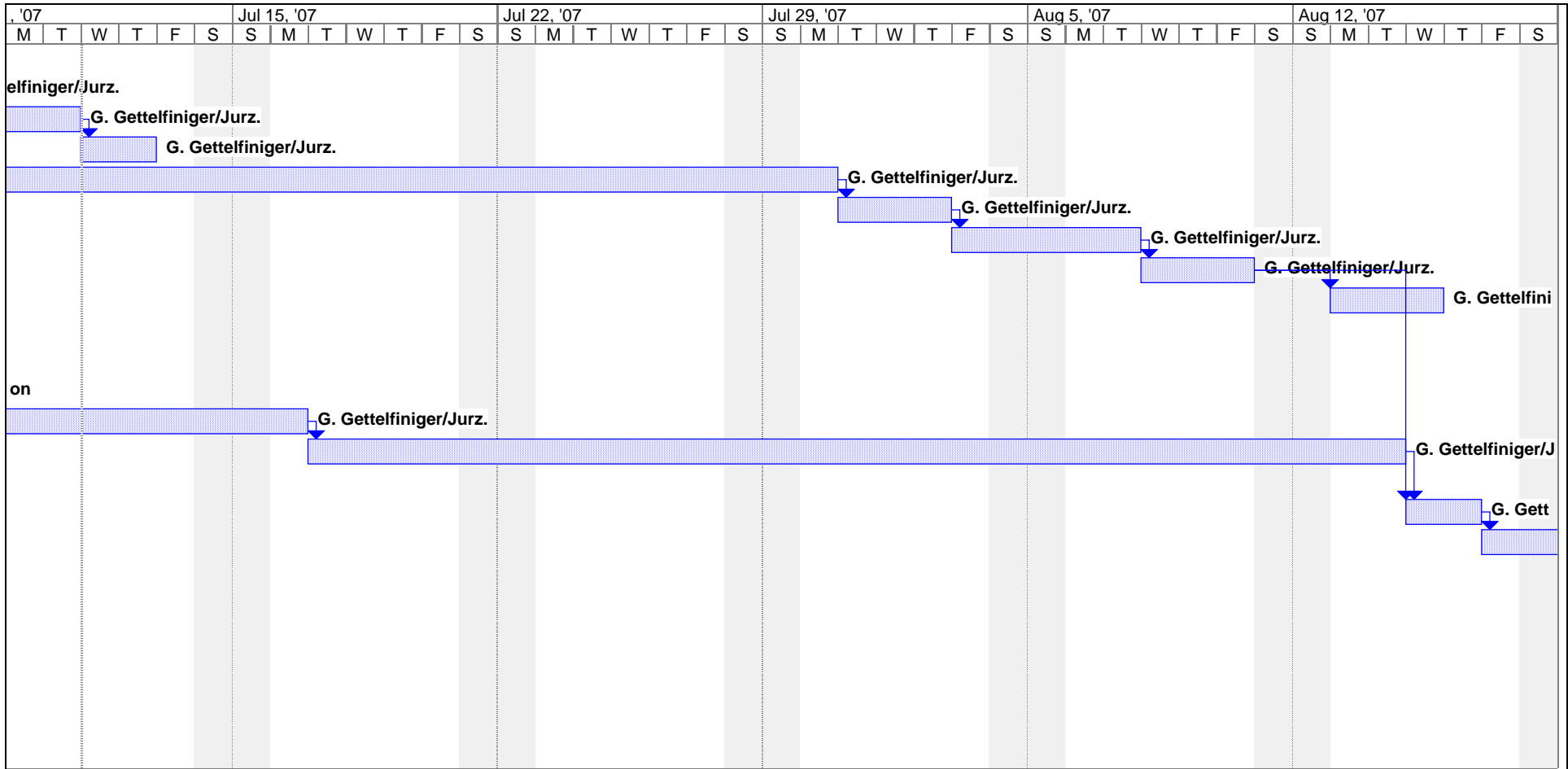


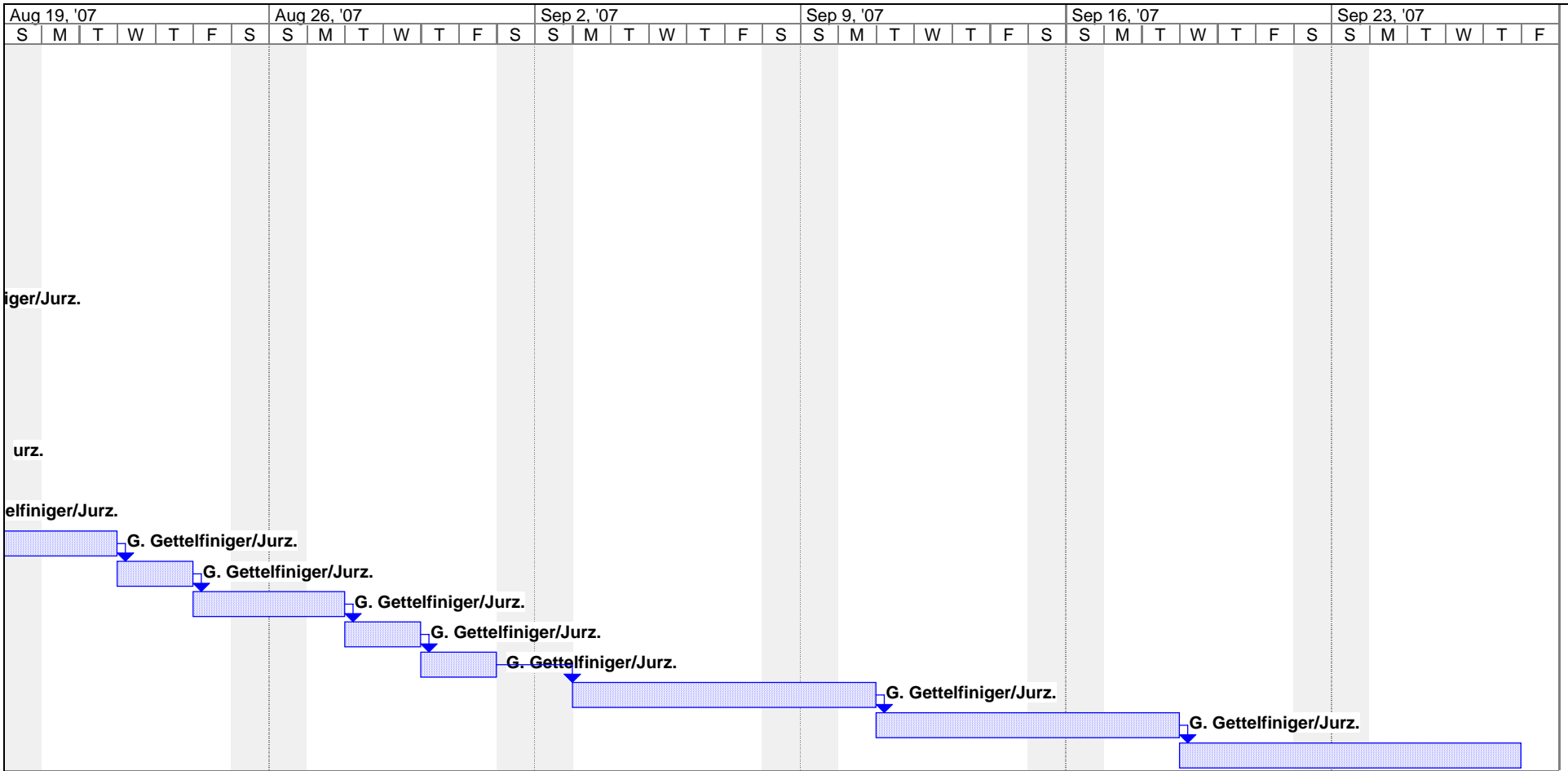
ID	Task Name	Duration	Start	Finish	Predec	Jul 1, '07							Jul	
						T	F	S	S	M	T	W	T	F
1														
2	1st friction life test 9500 psi, mu=0.4, 130,000 cycles	5 days?	Mon 7/2/07	Fri 7/6/07										
3	mu=0.5 130,000	2 days	Mon 7/9/07	Tue 7/10/07	2									
4	mu=0.6, 130,000 cycles	2 days	Wed 7/11/07	Thu 7/12/07	3									
5	Procure test 2-4 specimens	21 days	Mon 7/2/07	Mon 7/30/07										
6	2nd friction life test 9500 psi, mu=0.4, 130,000 cycles	3 days	Tue 7/31/07	Thu 8/2/07	5									
7	3rd friction life test 9500 psi mu=0.4, 130,000 cycles	3 days	Fri 8/3/07	Tue 8/7/07	6									
8	4th friction life test 9500 psi mu=0.4 130,000 cycles	3 days	Wed 8/8/07	Fri 8/10/07	7									
9	write report	3 days	Mon 8/13/07	Wed 8/15/07	8									
10														
11	Specify bolt test hardware	3 days	Fri 6/29/07	Tue 7/3/07										
12	Select shim style	2 days	Wed 7/4/07	Thu 7/5/07	11									
13	In-house machining of hardware	7 days	Fri 7/6/07	Mon 7/16/07	12									
14	alumina coating at supplier	21 days	Tue 7/17/07	Tue 8/14/07	13									
15	Test 1: Perform Superbolt torque-load tests	1 day?	Fri 6/29/07	Fri 6/29/07										
16	Test 2: Confirm accuracy of new UT tester at RT	2 days	Wed 8/15/07	Thu 8/16/07	8,14									
17	Test 2A: Confirm accuracy of new UT tester at 80K.	3 days	Fri 8/17/07	Tue 8/21/07	16									
18	Test 3A: Determine preload deflection test for Thru-Thru config.	2 days	Wed 8/22/07	Thu 8/23/07	17									
19	Test 3B: Same as 3A but at 80K	2 days	Fri 8/24/07	Mon 8/27/07	18									
20	Test 3C: Same as 3A, but Thru-Tapped	2 days	Tue 8/28/07	Wed 8/29/07	19									
21	Test3D: Same as 3C but at 80K:	2 days	Thu 8/30/07	Fri 8/31/07	20									
22	Test 4: Det. Change iln preload due to(6) RT-80K cycles Thru-Thru	6 days	Mon 9/3/07	Mon 9/10/07	21									
23	Test 4A: As above, but Thru-Tapped	6 days	Tue 9/11/07	Tue 9/18/07	22									
24	Write report	7 days	Wed 9/19/07	Thu 9/27/07	23									



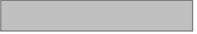







Project: frictiontestsched_070907 Date: Wed 7/11/07	Task		Milestone		External Tasks	
	Split		Summary		External Milestone	
	Progress		Project Summary		Deadline	



Project: frictiontestsched_070907 Date: Wed 7/11/07	Task		Milestone		External Tasks	
	Split		Summary		External Milestone	
	Progress		Project Summary		Deadline	



Project: frictiontestsched_070907 Date: Wed 7/11/07	Task		Milestone		External Tasks	
	Split		Summary		External Milestone	
	Progress		Project Summary		Deadline	