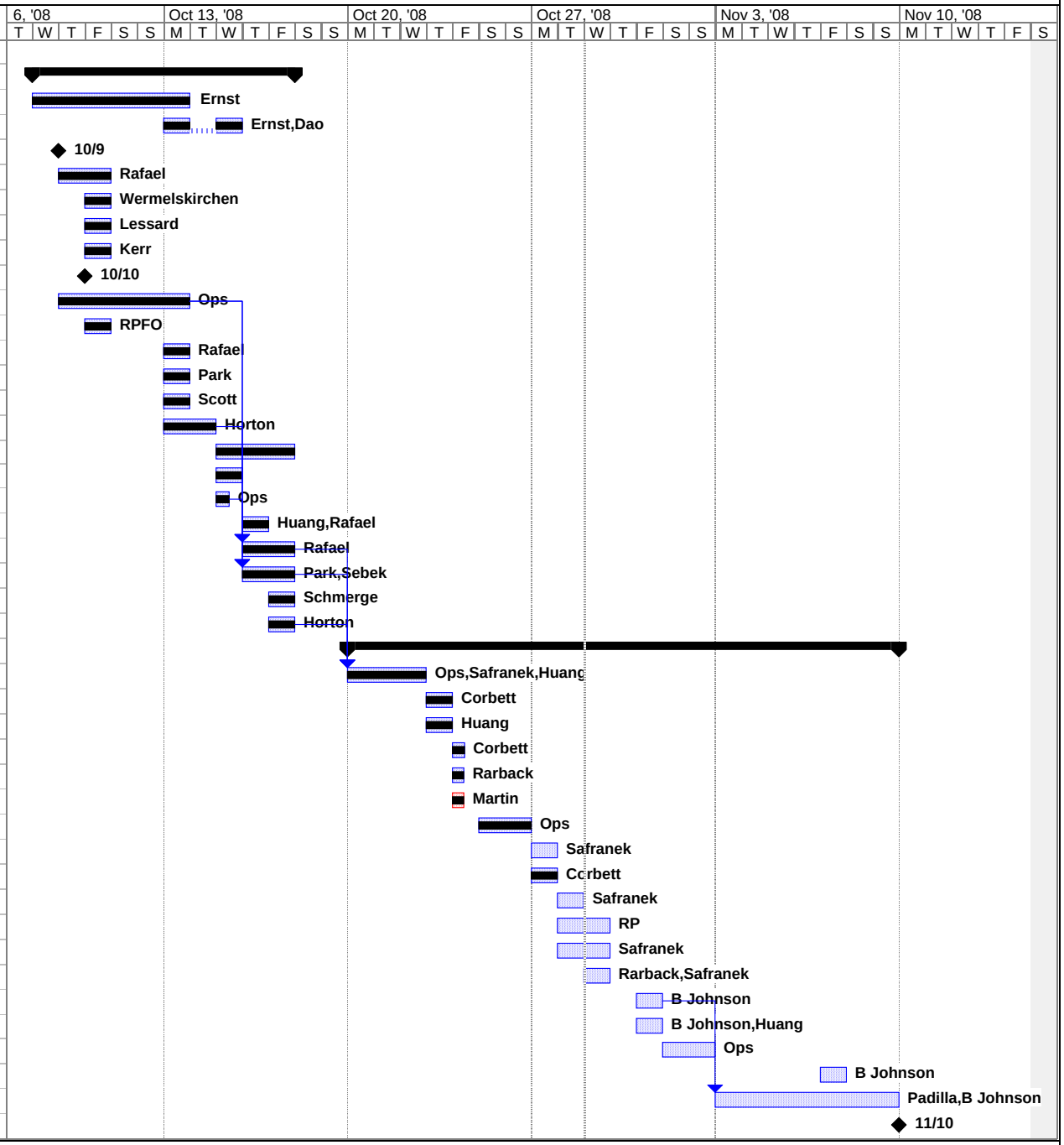ID		Task Name	Duration	Start
1				
2	✓	**SPEAR Startup 2008**	**10 days**	**Wed 8**
3	✓	LCW flow checks, check to M	6 days	Wed 8
4	✓	General ID checks	2 days	Mon 13
5	✓	Provide SPEAR BAS	0 days	Thu 9
6	✓	Kicker Readiness Checks	2 days	Thu 9
7	✓	control system ready	1 day	Fri 10
8	✓	MPS ready for system tests	1 day	Fri 10
9	✓	Close rolling blocks	1 day	Fri 10
10	✓	Ring doors closed (4 pm)	0 days	Fri 10
11	✓	BAS Checks	5 days	Thu 9
12	✓	BCS (BSOIC's) Checks	1 day	Fri 10
13	✓	Prepare PSs for PPS Cert.	1 day	Mon 13
14	✓	Prepare RF for PPS Cert.	1 day	Mon 13
15	✓	BTS MPS Checks (klixons, fl	1 day	Mon 13
16	✓	PPS Cert., PSs and RF	2 days	Mon 13
17	✓	BTS vacuum work	3 days	Wed 15
18	✓	Repair IG, Bake, etc	1 day	Wed 15
19	✓	Tunnel Inspection (insure all	0.5 days	Wed 15
20	✓	Hi Pot and Polarity checks	1 day	Thu 16
21	✓	PS's Intlk & Pwr tests	2 days	Thu 16
22	✓	RF checks & process	2 days	Thu 16
23	✓	BTS ACM Certification (no b	1 day	Fri 17
24	✓	Global PPS certification	1 day	Fri 17
25		**Configuration Development**	**21 days**	**Mon 20**
26	✓	Develop Injection(<18mA)	3 days	Mon 20
27	✓	QMS	1 day	Thu 23
28	✓	LOCO	1 day	Thu 23
29	✓	Orbit interlock	0.4 days	Fri 24
30	✓	BL12 Interlock Verification	0.3 days	Fri 24
31	✓	Current Intlk tests (100mA)	0.3 days	Fri 24
32	✓	Misc and Scrub 100mA	2 days	Sat 25
33		Match kicker bump	1 day	Mon 27
34	✓	FOFB set up	1 day	Mon 27
35		Dynamic aperture meas.	1 day	Tue 28
36		Radiation Measurements	2 days	Tue 28
37		AP final checks	2 days	Tue 28
38		BL13 trim and quad table ch	1 day	Wed 29
39		Initial BLs set up	1 day	Fri 31
40		BL Dynamic Steering	1 day	Fri 31
41		Flash TSPs, scrub	2 days	Sat 1
42		Install BL1 Mask	1 day	Fri 7
43		BL Commissioning (BLA, etc	7 days	Mon 3
44		Deliver Beam to users (6am)	0 days	Mon 10