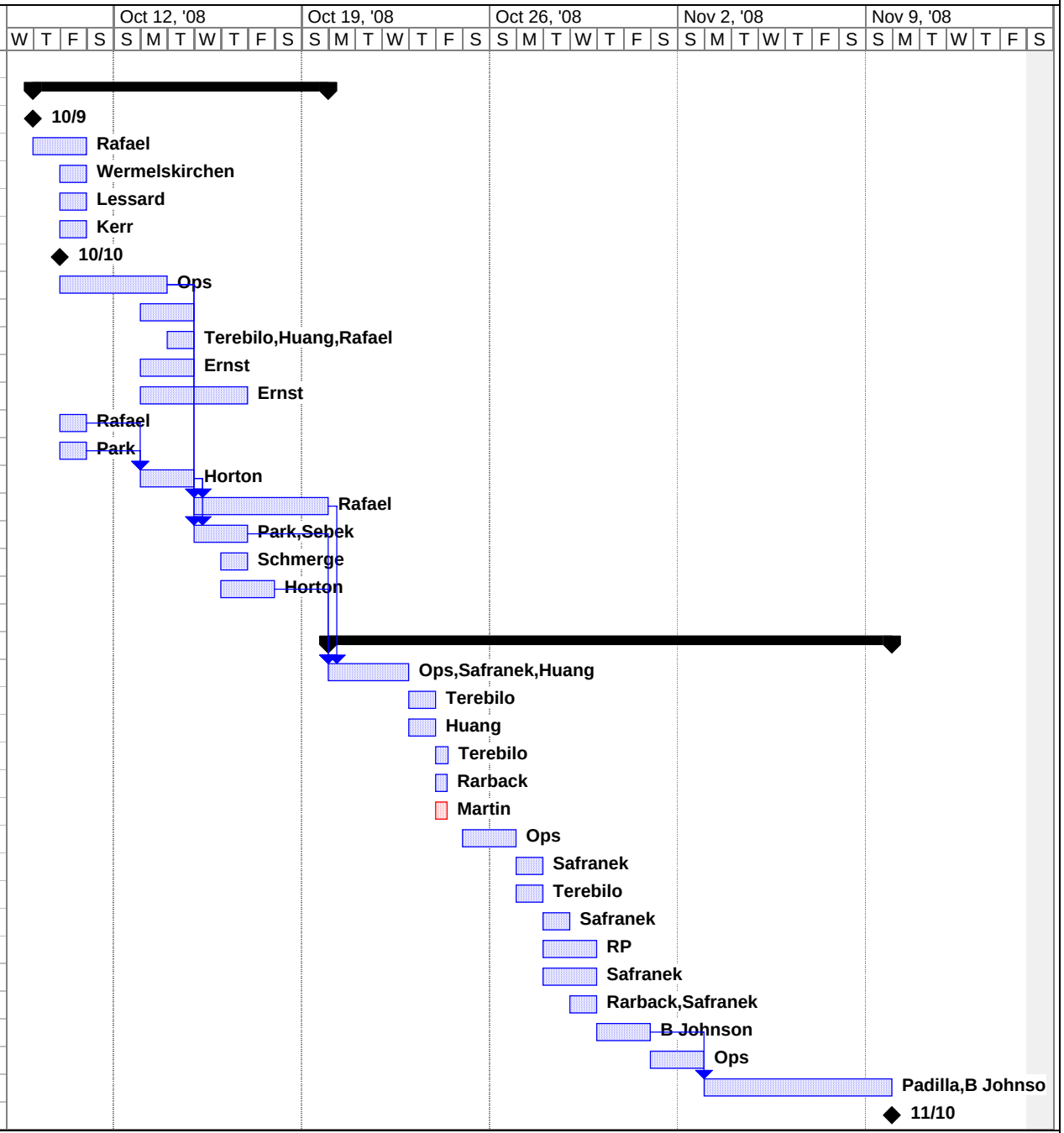| ID | Task Name | Duration |
|---|---|---|
| 1 | | |
| 2 | **SPEAR Startup 2008** | **11 days** |
| 3 | Provide SPEAR BAS | 0 days |
| 4 | Kicker Readiness Checks | 2 days |
| 5 | control system ready | 1 day |
| 6 | MPS ready for system tests | 1 day |
| 7 | Close rolling blocks | 1 day |
| 8 | Ring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