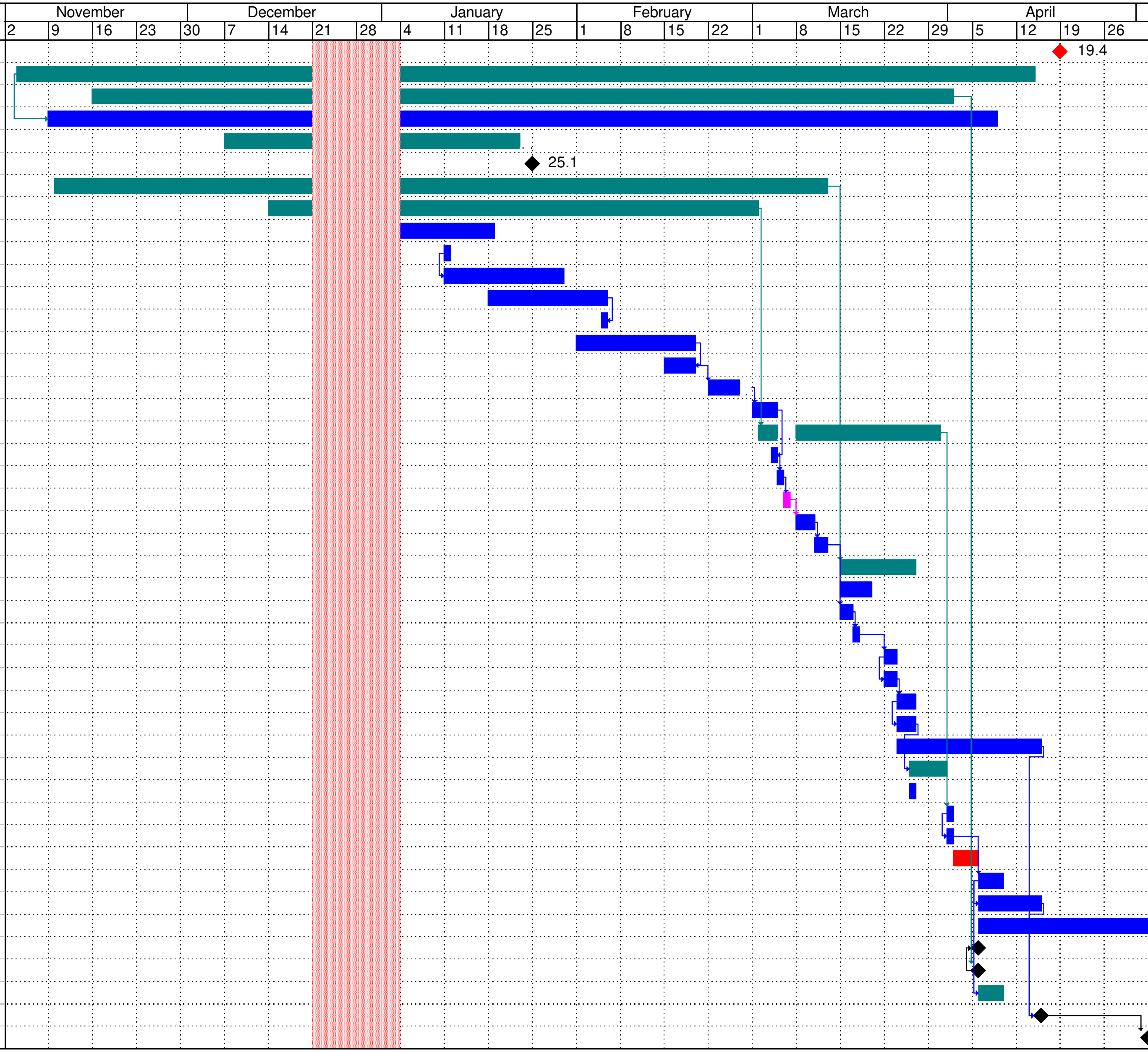
ALEPH Shut down 1998 / 1999

ID	Task Name	Start	Finish
1	**Last Update**	**Mon 19.4**	**Mon 19.4**
2	98/99 Shut Down	Wed 4.11	Wed 14.4
3	Non flammable gas period	Mon 16.11	Thu 1.4
4	Magnet work	Mon 9.11	Thu 8.4
5	Limited cooling water	Mon 7.12	Sun 24.1
6	Normal cooling water start	Mon 25.1	Mon 25.1
7	Magnet warming up	Tue 10.11	Fri 12.3
8	Scaffolding full height	Mon 14.12	Mon 1.3
9	Recable rack ITC c3	Mon 4.1	Mon 18.1
10	Uncable ITC for laser	Mon 11.1	Mon 11.1
11	Laser Work	Mon 11.1	Sun 31.1
12	Reinstall VDET + tests + recable	Mon 18.1	Fri 5.2
13	Control Beam pipe position	Fri 5.2	Fri 5.2
14	HCAL work	Mon 1.2	Fri 19.2
15	Ecal tests	Mon 15.2	Fri 19.2
16	Reinstall SAMBA + tests	Mon 22.2	Sun 28.2
17	Reinstall Shields + casseroles	Mon 1.3	Thu 4.3
18	Scaffolding half height	Tue 2.3	Tue 30.3
19	Control Beam pipe position	Thu 4.3	Thu 4.3
20	Moving END CAPS	Fri 5.3	Fri 5.3
21	OPEN DAY	Sat 6.3	Sat 6.3
22	Laser tests	Mon 8.3	Wed 10.3
23	VDET tests	Thu 11.3	Fri 12.3
24	Cooling down magnet	Mon 15.3	Fri 26.3
25	Securiton and Gas tests	Mon 15.3	Fri 19.3
26	Reinstall LCAL	Mon 15.3	Tue 16.3
27	LCAL test gas tightness	Wed 17.3	Wed 17.3
28	Reinstall SICAL	Mon 22.3	Tue 23.3
29	Survey LCAL SICAL	Mon 22.3	Tue 23.3
30	Recable LCAL + tests	Wed 24.3	Fri 26.3
31	Recable SICAL + tests	Wed 24.3	Fri 26.3
32	Tests LEP until setup LEP	Wed 24.3	Thu 15.4
33	Vacuum Beam pipe pumping down	Fri 26.3	Wed 31.3
34	Alarm level 3 tests	Fri 26.3	Fri 26.3
35	Dismount scaffolding	Thu 1.4	Thu 1.4
36	Closing END CAPS	Thu 1.4	Thu 1.4
37	Easter	Fri 2.4	Mon 5.4
38	Magnet tests	Tue 6.4	Fri 9.4
39	Reinstall BCAL and survey & tests	Tue 6.4	Thu 15.4
40	Test out ALEPH	Tue 6.4	Sun 2.5
41	Flammable gas start	Tue 6.4	Tue 6.4
42	Shifts start	Tue 6.4	Tue 6.4
43	Cooling down quadrupole	Tue 6.4	Fri 9.4
44	LEP closing	Fri 16.4	Fri 16.4
45	LEP setting up	Mon 3.5	Mon 3.5



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