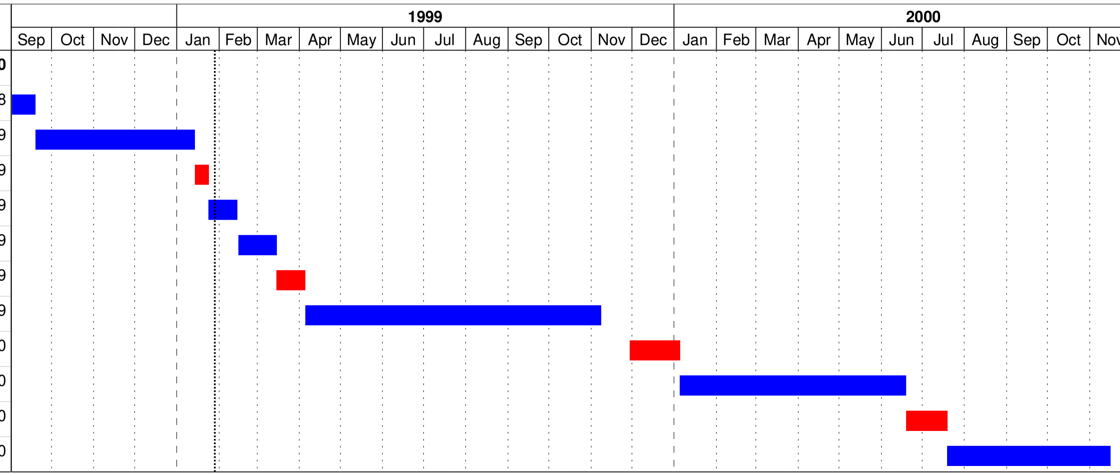
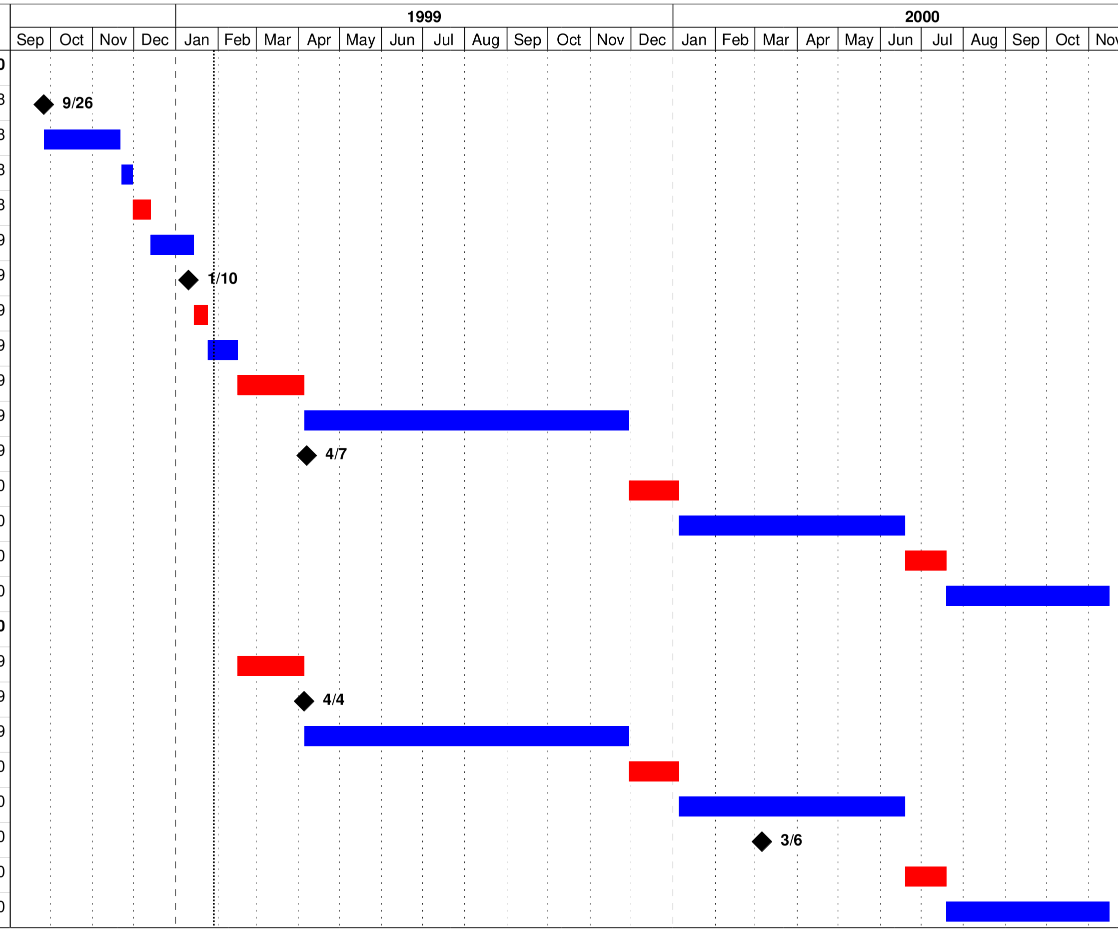
ID	Task Name	Duration	Start	Finish
1	**Proton Source**	**807d**	**Tue 9/1/98**	**Wed 11/15/00**
2	Booster Startup	18d	Tue 9/1/98	Fri 9/18/98
3	Operation & Commiss	117d	Sat 9/19/98	Wed 1/13/99
4	Shut down	10d	Thu 1/14/99	Sat 1/23/99
5	Operation & Commiss	21d	Sun 1/24/99	Sat 2/13/99
6	Proton Source Test	4w	Mon 2/15/99	Sun 3/14/99
7	Shut down	3w	Mon 3/15/99	Sun 4/4/99
8	Operation & Commiss	217d	Mon 4/5/99	Sun 11/7/99
9	Shut down	37d	Mon 11/29/99	Tue 1/4/00
10	Operation & Commiss	166d	Wed 1/5/00	Sun 6/18/00
11	Shut down	30d	Mon 6/19/00	Tue 7/18/00
12	Run II	120d	Wed 7/19/00	Wed 11/15/00



ID	Task Name	Duration	Start	Finish
13	**Main Injector**	**782d**	**Sat 9/26/98**	**Wed 11/15/00**
14	Ready for Beam	0d	Sat 9/26/98	Sat 9/26/98
15	Weekend Commissioning	56d	Sat 9/26/98	Fri 11/20/98
16	Commissioning	8d	Sun 11/22/98	Sun 11/29/98
17	Installation	13d	Mon 11/30/98	Sat 12/12/98
18	Commissioning	32d	Sun 12/13/98	Wed 1/13/99
19	8 GeV to Pbar	0d	Sun 1/10/99	Sun 1/10/99
20	Shut down	10d	Thu 1/14/99	Sat 1/23/99
21	Commiss Slow Spill	22d	Sun 1/24/99	Sun 2/14/99
22	Shut down	7w	Mon 2/15/99	Sun 4/4/99
23	Operation & Commiss	34w	Mon 4/5/99	Sun 11/28/99
24	150 GeV Beam to TeV	1d	Wed 4/7/99	Wed 4/7/99
25	Shut down	37d	Mon 11/29/99	Tue 1/4/00
26	Operation & Commiss	166d	Wed 1/5/00	Sun 6/18/00
27	Shut down	30d	Mon 6/19/00	Tue 7/18/00
28	Run II Startup/E835	120d	Wed 7/19/00	Wed 11/15/00
29	**Recycler**	**640d**	**Mon 2/15/99**	**Wed 11/15/00**
30	Shut down	7w	Mon 2/15/99	Sun 4/4/99
31	Ready for Beam	0d	Sun 4/4/99	Sun 4/4/99
32	Proton Commissioning	34w	Mon 4/5/99	Sun 11/28/99
33	Shut down/Stoch Cool Ins	37d	Mon 11/29/99	Tue 1/4/00
34	Pbar Commissioning	166d	Wed 1/5/00	Sun 6/18/00
35	Pbar to Tev	1d	Mon 3/6/00	Mon 3/6/00
36	Shut down	30d	Mon 6/19/00	Tue 7/18/00
37	Run II Startup	120d	Wed 7/19/00	Wed 11/15/00



ID	Task Name	Duration	Start	Finish
38	**Pbar Source**	**673d**	**Mon 1/4/99**	**Mon 11/6/00**
39	Accum Ready for Beam	0d	Mon 1/4/99	Mon 1/4/99
40	Pbar(Accum) Commiss	4d	Sun 1/10/99	Wed 1/13/99
41	Shut down	10d	Thu 1/14/99	Sat 1/23/99
42	Pbar(Accum) Commiss	21d	Sun 1/24/99	Sat 2/13/99
43	Shut down	7w	Mon 2/15/99	Sun 4/4/99
44	Deb Ready for Beam	0d	Fri 3/12/99	Fri 3/12/99
45	Pbar Commissioning	63d	Mon 4/5/99	Sun 6/6/99
46	E-835 Ramp Commiss	56d	Mon 6/7/99	Sun 8/1/99
47	Pbar Commissioning	56d	Mon 6/7/99	Sun 8/1/99
48	Band 1 & 2 Install	35d	Mon 8/2/99	Sun 9/5/99
49	E-835 Detector Install	35d	Mon 8/2/99	Sun 9/5/99
50	Pbar Commissioning	28d	Mon 9/6/99	Sun 10/3/99
51	Pbar to Recycler	0d	Fri 10/1/99	Fri 10/1/99
52	Install Deb Bands 3 & 4	28d	Mon 11/29/99	Sun 12/26/99
53	**E-835 Run**	**259d**	**Mon 10/4/99**	**Sun 6/18/00**
54	Dedicated	8w	Mon 10/4/99	Sun 11/28/99
55	Dedicated	7w	Mon 12/27/99	Sun 2/13/00
56	Shared	13w	Mon 2/14/00	Sun 5/14/00
57	Dedicated	5w	Mon 5/15/00	Sun 6/18/00
58	Pbar for Collider	91d	Mon 2/14/00	Sun 5/14/00
59	E-835 Removal	3w	Mon 6/19/00	Sun 7/9/00
60	Run II	120d	Mon 7/10/00	Mon 11/6/00
61	**Tevatron**	**694d**	**Mon 12/14/98**	**Mon 11/6/00**
62	Tunnel->ODH	0d	Mon 12/14/98	Mon 12/14/98
63	Cool Down	28d	Mon 2/1/99	Sun 2/28/99
64	TeV Startup (No Beam)	35d	Mon 3/1/99	Sun 4/4/99
65	Tev Ready for Beam	0d	Mon 3/1/99	Mon 3/1/99
66	Fixed Tgt Commiss	28d	Mon 4/5/99	Sun 5/2/99
67	Fixed Target Run	210d	Mon 5/3/99	Sun 11/28/99
68	Collider Studies	210d	Mon 5/3/99	Sun 11/28/99
69	Change to Collider Ops	70d	Mon 11/29/99	Sun 2/6/00
70	**1 TeV Commiss**	**56d**	**Mon 11/29/99**	**Sun 1/23/00**
73	Run II Engineering Run	98d	Mon 2/7/00	Sun 5/14/00
74	Detector Roll In	8w	Mon 5/15/00	Sun 7/9/00
75	Run II	120d	Mon 7/10/00	Mon 11/6/00
76	Run II Collisions	0d	Sun 7/23/00	Sun 7/23/00