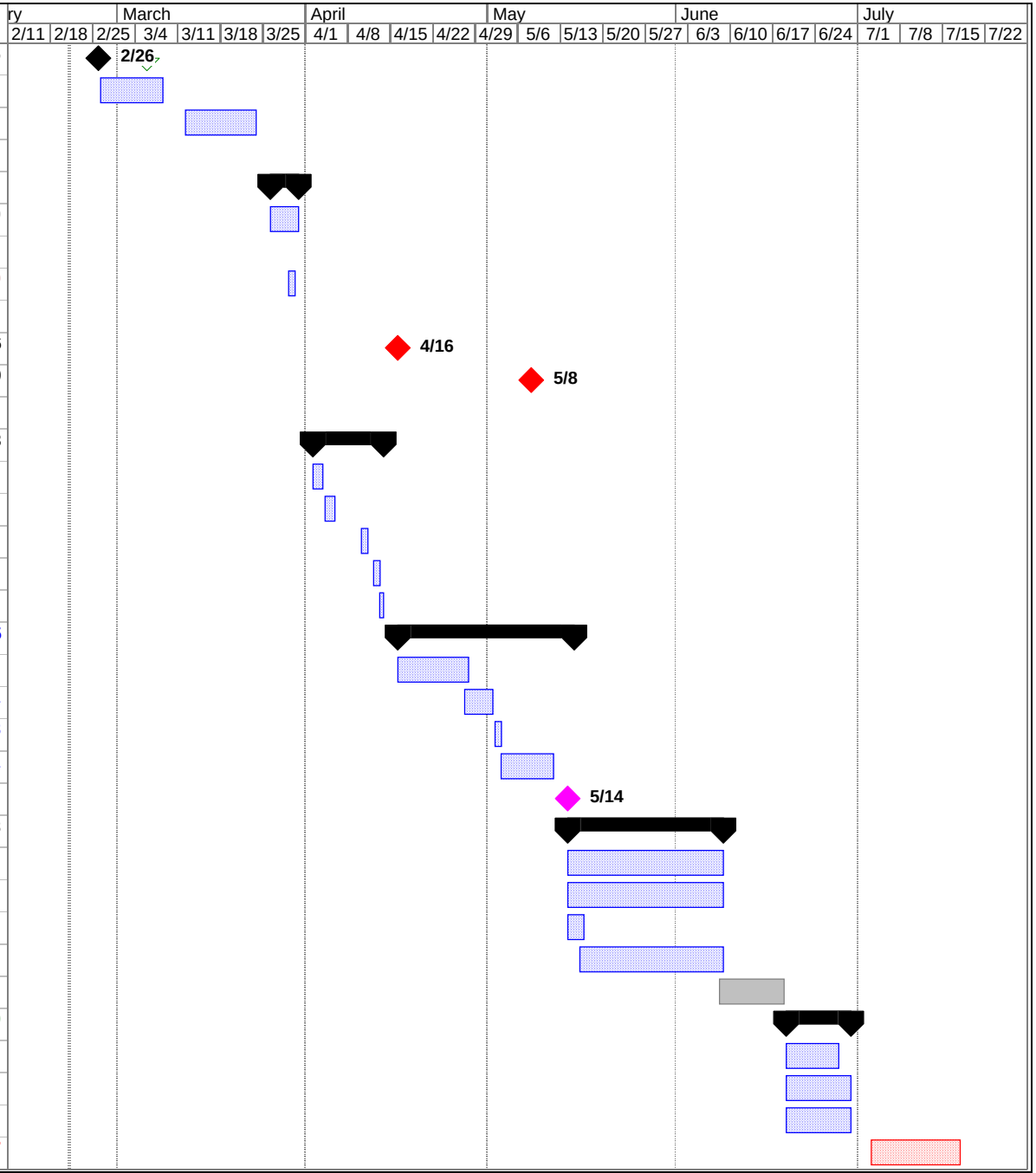ID	Task Name	Duration	Start	Finish
1	**Hg-loop at MIT**	**0 d**	**Mon Feb 26**	**Mon Feb 26**
2	Combined tests at MIT	7 d	Mon Feb 26	Thu Mar 8
3	Transport (Hg-loop + solenoid)	8 d	Mon Mar 12	Fri Mar 23
4				
5	**Hg-loop + Solenoid at CERN**	**4 d**	**Mon Mar 26**	**Fri Mar 30**
6	Reception & acceptance tests	4 d	Mon Mar 26	Fri Mar 30
7				
8	Pre-installation safety review	1 d	Thu Mar 29	Fri Mar 30
9				
10	**PS start with beam**	**0.8 d**	**Mon Apr 16**	**Mon Apr 16**
11	**SPS start with beam**	**1 d**	**Tue May 8**	**Wed May 9**
12				
13	**Installation in TT2/TT2A**	**6.4 d**	**Mon Apr 2**	**Fri Apr 13**
14	Lowering of material	1.6 d	Mon Apr 2	Tue Apr 3
15	Position solenoid + Hg loop to TT2A	1.6 d	Wed Apr 4	Thu Apr 5
16	Position beam elements	1 d	Tue Apr 10	Wed Apr 11
17	Installation cryo and racks in TT2	1 d	Thu Apr 12	Fri Apr 13
18	Close shaft - activate access system	0.8 d	Fri Apr 13	Fri Apr 13
19	**Commissioning**	**17 d**	**Mon Apr 16**	**Tue May 15**
20	Cryogenics + solenoid	8 d	Mon Apr 16	Fri Apr 27
21	Hg-loop (standalone) + optic diagnosti	2.4 d	Fri Apr 27	Tue May 1
22	Insert Hg-loop into solenoid	1 d	Wed May 2	Thu May 3
23	Combined tests	5.6 d	Thu May 3	Fri May 11
24	all systems operational remotely	1 d	Mon May 14	Tue May 15
25	**Finalize installation**	**16 d**	**Mon May 14**	**Fri Jun 8**
26	fine-tune beam diagnostics	16 d	Mon May 14	Fri Jun 8
27	fine-tune particle detectors	16 d	Mon May 14	Fri Jun 8
28	precise alignment	2.4 d	Mon May 14	Wed May 16
29	fine-tune all systems	14.4 d	Wed May 16	Fri Jun 8
30	Waiting for beam	5.6 d	Fri Jun 8	Mon Jun 18
31	**Commissioning with beam**	**7.2 d**	**Tue Jun 19**	**Fri Jun 29**
32	timing setup	5.6 d	Tue Jun 19	Wed Jun 27
33	parameter logging verification	7.2 d	Tue Jun 19	Fri Jun 29
34	pilot pulses	7.2 d	Tue Jun 19	Fri Jun 29
35	**MERIT run**	**8.8 d**	**Tue Jul 3**	**Tue Jul 17**