

Activity #	Task Name	12GEV / Program	Start	Finish
1	<b>Compton</b>	12 Gev	Mon 1/13/14	Wed 3/5/14
2	124152075	survey beam lines	Mon 1/13/14	Tue 1/14/14
3	124152076	Survey detector can and detectors	Mon 1/20/14	Tue 1/21/14
4		Beam line valves connected, interlocked and tested	Mon 1/27/14	Fri 1/31/14
5	124152077	install beam diagnostics instrumentation	Mon 2/3/14	Fri 2/7/14
6	124152080	bake beam lines and pump	Mon 2/10/14	Fri 2/21/14
7	124152115	remove laser lockouts	Mon 2/24/14	Mon 2/24/14
8	124152120	align and ops check laser system	Thu 2/27/14	Wed 3/5/14
9				
10	<b>upside down girder</b>	Program	Thu 1/16/14	Wed 1/22/14
11	12412111050	final alignment	Thu 1/16/14	Fri 1/17/14
12	12412111055	unlock power supplies and test magnets	Mon 1/20/14	Wed 1/22/14
13				
14	<b>install upstream beam girder</b>	Program	Mon 1/13/14	Fri 1/24/14
15	12412114050	connect instrumentation to BCM and Harps	Mon 1/13/14	Tue 1/14/14
16	12412114065	2B alignment	Thu 1/23/14	Thu 1/23/14
17	12412114070	ops check BCM and Harps	Fri 1/24/14	Fri 1/24/14
18				
19	<b>cryo</b>	Program	Fri 1/10/14	Fri 3/14/14
20		Cryo to supply LN2	Fri 1/10/14	Fri 1/10/14
21		start LN2 cooldown	Mon 1/13/14	Wed 1/29/14
22		ESR start	Mon 1/20/14	Wed 1/22/14
23	1241212170	cool down spectrometers	Thu 1/30/14	Fri 2/21/14
24	1241212175	stabilized cryo system and set lead flows	Mon 2/24/14	Tue 2/25/14
25	1241212180	start lead heaters and adjust ice management system	Wed 2/26/14	Wed 2/26/14
26				
27				
28	<b>power supplies</b>		Thu 2/27/14	Fri 3/14/14
29	124126005	startup and ops check of Q1 power supplies	Thu 2/27/14	Mon 3/3/14
30	124126015	startup and ops check of Q2 power supplies	Tue 3/4/14	Thu 3/6/14
31	124126025	startup and ops check of Q3 power supplies	Fri 3/7/14	Tue 3/11/14
32	124126035	startup and ops check of Dipole power supplies	Wed 3/12/14	Fri 3/14/14
33				
34				
35	<b>DVCS &amp; GMP</b>		Wed 1/22/14	Mon 3/17/14
36				
37				
38		install exit beam pipe	Wed 1/22/14	Wed 1/22/14
39		install target	Thu 1/23/14	Fri 1/24/14
40		connect target instrumentation	Mon 1/27/14	Fri 2/7/14
41		install Gmp angle instr.	Mon 2/10/14	Tue 2/11/14
42		align GMP wire target and snout collimators	Wed 2/12/14	Thu 2/13/14
43		install target gas lines	Fri 2/14/14	Tue 2/18/14
44		sting u tubes to distribution box	Wed 2/19/14	Wed 2/19/14
45		sting u tubes to target	Thu 2/20/14	Thu 2/20/14
46		install solid target ladder	Fri 2/21/14	Fri 2/21/14
47		align target	Mon 2/24/14	Tue 2/25/14
48		close up target chamber	Thu 2/27/14	Thu 2/27/14
49		install downstream chamber window	Thu 2/27/14	Fri 2/28/14
50		install upstream beam pipe	Fri 2/28/14	Fri 2/28/14
51		pump down target chamber	Mon 3/3/14	Tue 3/4/14
52		leak check target chamber	Wed 3/5/14	Wed 3/5/14
53		pump, purge and leak check target	Thu 3/6/14	Fri 3/7/14
54		ops check target controls	Mon 3/10/14	Tue 3/11/14
55		cool down target	Mon 3/17/14	Mon 3/17/14
56				
57	<b>end stuff</b>	Program	Mon 2/17/14	Wed 3/19/14
58	124124005	final removal	Mon 2/17/14	Fri 2/28/14
59		1st run on checklist	Mon 3/3/14	Mon 3/3/14
60	124124015	cleanup	Mon 2/24/14	Fri 3/7/14
61	124124020	hot check out checklist	Mon 3/10/14	Mon 3/10/14
62	124124025	hot checkout	Wed 3/12/14	Fri 3/14/14
63	124124035	final checklist	Mon 3/17/14	Mon 3/17/14
64				
65		BEAM	Wed 3/19/14	Wed 3/19/14

