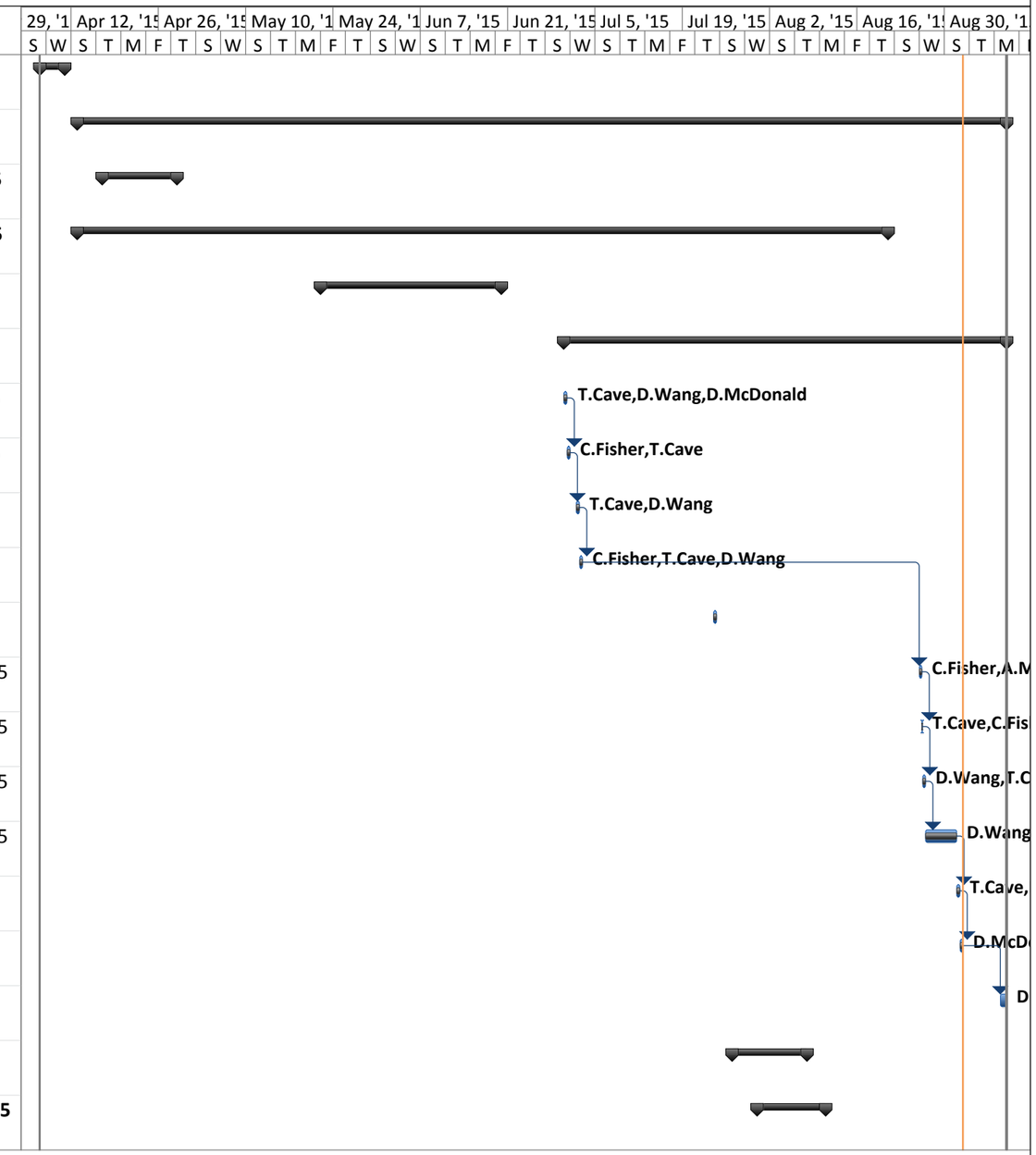
Target Hall Scheduled Activities 2015-04-07 to 2015 08-19

ID		Task Mode	Task Name	Duration	Start	Finish
1	✓		**TM4 Ta#45 ready for Beam at ITE**	**4 days**	**Tue 4/7/15**	**Fri 4/10/15**
5			**TM1-TM2-TM4 Target Hall Activities**	**107 days**	**Mon 4/13/15**	**Tue 9/8/15**
6	✓		**TM1 UCx Ready for Beam at ITW**	**8 days**	**Fri 4/17/15**	**Tue 4/28/15**
19	✓		**TM2 Refurbishment Completion**	**94 days**	**Mon 4/13/15**	**Thu 8/20/15**
48	✓		**TM4 HpSiC Ready for Beam at ITE**	**21 days**	**Fri 5/22/15**	**Fri 6/19/15**
61			**TM1 Phase out/TM2 First Run Start in ITW**	**51 days**	**Tue 6/30/15**	**Tue 9/8/15**
62	✓		Cameras Set up/Module Move-TM1 -ITW to SHC	0.5 days	Tue 6/30/15	Tue 6/30/15
63	✓		Lp UCx Target Remove/ Electrical Check at SHC	0.5 days	Tue 6/30/15	Tue 6/30/15
64	✓		Module Move- TM1 -SHC to Silo	0.5 days	Thu 7/2/15	Thu 7/2/15
65	✓		Spent Target Move -Lp UCx-SHC to Storage Vault	0.5 days	Thu 7/2/15	Thu 7/2/15
66	✓		Shielding Blocks Move- ITE to Storage Area	0.5 days	Fri 7/24/15	Fri 7/24/15
67	✓		New ZrC Target in SHC for TM2	0.25 days	Wed 8/26/15	Wed 8/26/15
68	✓		New ZrC Target Installation/ Electrical, Vacuum Check	0.25 days	Wed 8/26/15	Wed 8/26/15
69	✓		Module Move -TM2-SHC to CS/Start of CS Pumps	0.5 days	Wed 8/26/15	Wed 8/26/15
70	✓		Helium Pressure Test/ Conditioning TM2 at CS	3 days	Thu 8/27/15	Mon 8/31/15
71	✓		Module Move TM2-CS to ITW	0.5 days	Tue 9/1/15	Tue 9/1/15
72	✓		Module Connect-TM2 at ITW/Start of Turbo Pumps	0.5 days	Tue 9/1/15	Tue 9/1/15
73			Shielding Blocks Move- ITE to ITW/ ITW is Ready for Beam	1 day	Tue 9/8/15	Tue 9/8/15
74	✓		**TM4 LpUcX Ready for Beam at ITE**	**10 days**	**Mon 7/27/15**	**Fri 8/7/15**
84	✓		**Spent Target Assay**	**7 days**	**Fri 7/31/15**	**Mon 8/10/15**



Project: Target Hall Scheduled Act
Date: Wed 9/2/15

Task		Project Summary		Inactive Milestone		Manual Summary Rollup		Deadline	
Split		External Tasks		Inactive Summary		Manual Summary		Progress	
Milestone		External Milestone		Manual Task		Start-only			
Summary		Inactive Task		Duration-only		Finish-only			