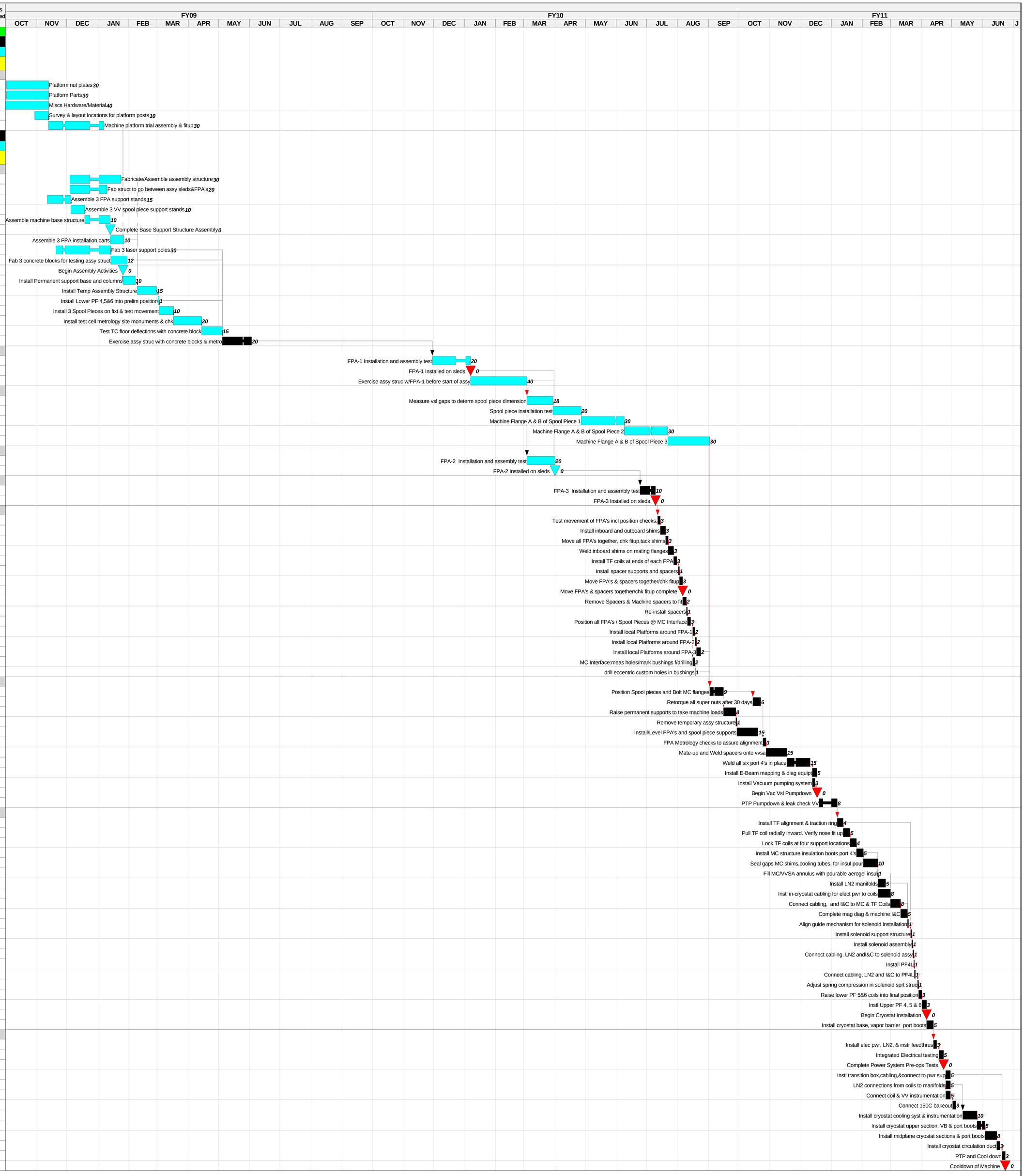
Activity ID	Forecast Start	Forecast Finish	Total Float work days	Shifts Planned
cc 9450 - NCSX Fabrication (MIE)				
73 - Platform Design & Fabrication				
Job: 7301 - Platform Design & Fab-PERRY				
711A.040	02OCT08	12NOV08	16	
712.020	02OCT08	12NOV08	16	
712.030	18SEP08	12NOV08	16	
7301-100	30OCT08	12NOV08	16	
7301-102	13NOV08*	06JAN09	16	
75 - Test Cell and Basement Assembly Operations				
Job: 7503 - Machine Assembly (station 6)-PERRY				
Pre-installation setup and test				
7501-10	04DEC08	23JAN09	13	1
7501-10.1	04DEC08	09JAN09	23	1
7501-10.2	12NOV08*	04DEC08	12	1
7501-10.3	05DEC08	18DEC08	12	1
7501-10.4	19DEC08	12JAN09	12	1
7501-10.4M		12JAN09	12	1
7501-10.5	13JAN09	26JAN09	12	1
7501-10.6	20NOV08*	13JAN09	70	1
7501-10.7	14JAN09	29JAN09	70	1
7503-010	26JAN09*		3	1
7503-020	26JAN09	06FEB09	3	1
7503-015	09FEB09	27FEB09	3	1
7503-060	02MAR09	02MAR09	3	1
7503-070	03MAR09	16MAR09	3	1
7501-10.9	17MAR09	13APR09	3	1
7501-10.10	14APR09	04MAY09	3	1
7501-10.8	05MAY09	02JUN09	3	2
Field Period 1 Installation & assy test				
7503-080A	30NOV09	06JAN10	-121	1
7503-080		06JAN10	-121	1
7501-11	07JAN10	03MAR10	-121	1
Spool Piece Installlation test & machining				
7503-415.7	04MAR10	29MAR10	-121	1
7503-415.0	30MAR10	26APR10	-121	1
7503-416.1	27APR10	08JUN10	-121	1
7503-416.2	09JUN10	21JUL10	-121	1
7503-416.3	22JUL10	01SEP10	-121	1
Field Period 2 Installation & assy test				
7503-110A	04MAR10	31MAR10	-54	1
7503-110		31MAR10	-54	1
Field Period 3 Installation & assy test				
7503-150A	25JUN10	09JUL10	-114	2
7503-150		09JUL10	-114	2
3 field period Pre- assembly				
7503-120	12JUL10	14JUL10	-114	2
7503-400	15JUL10	19JUL10	-114	2
7503-402	20JUL10	22JUL10	-114	2
7503-404	23JUL10	27JUL10	-114	2
7503-406	28JUL10	30JUL10	-114	2
7503-410	02AUG10	02AUG10	-114	2
7503-412	03AUG10	05AUG10	-114	2
7503-412M		05AUG10	-114	1
7503-414	06AUG10	09AUG10	-114	2
7503-415	10AUG10	10AUG10	-114	2
7503-160	11AUG10	13AUG10	-114	2
7503-090	16AUG10	17AUG10	-114	2
7503-130	18AUG10	19AUG10	-114	2
7503-190	20AUG10	23AUG10	-114	2
7503-415.5	16AUG10	17AUG10	-111	2
7503-415.6	18AUG10	18AUG10	-111	2
3 field period Final assembly				
7503-416	02SEP10	15SEP10	-121	2
7503-417	15OCT10	22OCT10	-121	2
7503-418	16SEP10	27SEP10	-118	2
7503-419	28SEP10	28SEP10	-118	2
7503-419.1	29SEP10	19OCT10	-118	2
7503-419.2	25OCT10	27OCT10	-121	2
7503-420	28OCT10	17NOV10	-121	2
7503-422	18NOV10	10DEC10	-121	2
7503-422.1	13DEC10	17DEC10	-121	2
7503-240	13DEC10	15DEC10	-119	2
7503-250		17DEC10	-121	2
7503-260	20DEC10	06JAN11	-121	2
Complete Stellarator Core Assembly				
7503-424	07JAN11	12JAN11	-121	2
7503-426	13JAN11	19JAN11	-121	2
7503-428	20JAN11	25JAN11	-121	2
7503-430	26JAN11	01FEB11	-121	2
7503-431	02FEB11	15FEB11	-121	2
7503-432	16FEB11	16FEB11	-121	2
7503-433.1	17FEB11	23FEB11	-105	2
7503-434	17FEB11	28FEB11	-121	2
7503-436	01MAR11	10MAR11	-121	2
7503-439	11MAR11	17MAR11	-121	2
7503-438	18MAR11	18MAR11	-121	2
7503-444	21MAR11	21MAR11	-121	2
7503-440	22MAR11	22MAR11	-121	2
7503-442	23MAR11	23MAR11	-121	2
7503-446	24MAR11	24MAR11	-121	2
7503-448	25MAR11	25MAR11	-121	2
7503-450	28MAR11	28MAR11	-121	2
7503-451	29MAR11	31MAR11	-121	2
7503-452	01APR11	05APR11	-121	2
7503-330		05APR11	-121	2
7503-454	06APR11	12APR11	-121	2
Piping, Cabling, and Test				
7503-456	13APR11	15APR11	-121	2
7503-458	18APR11	22APR11	-121	2
7503-458M		22APR11	-121	2
7503-460	25APR11	29APR11	-87	2
7503-462	25APR11	29APR11	-113	2
7503-464	25APR11	29APR11	-121	2
7503-466	02MAY11	04MAY11	-121	2
7503-470	12MAY11	25MAY11	-121	2
7503-471	26MAY11	02JUN11	-121	2
7503-472	03JUN11	14JUN11	-121	2
7503-473	15JUN11	17JUN11	-121	2
730.8200	20JUN11	22JUN11	-121	2
730.8200M		22JUN11	-121	2



Run Date 10JAN08 07:52

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0712 **NCSX ASSEMBLY - DETAIL for each station** Sheet 1 of 1

2 shift operations shown in BLACK

Sorted by WBS, and Job