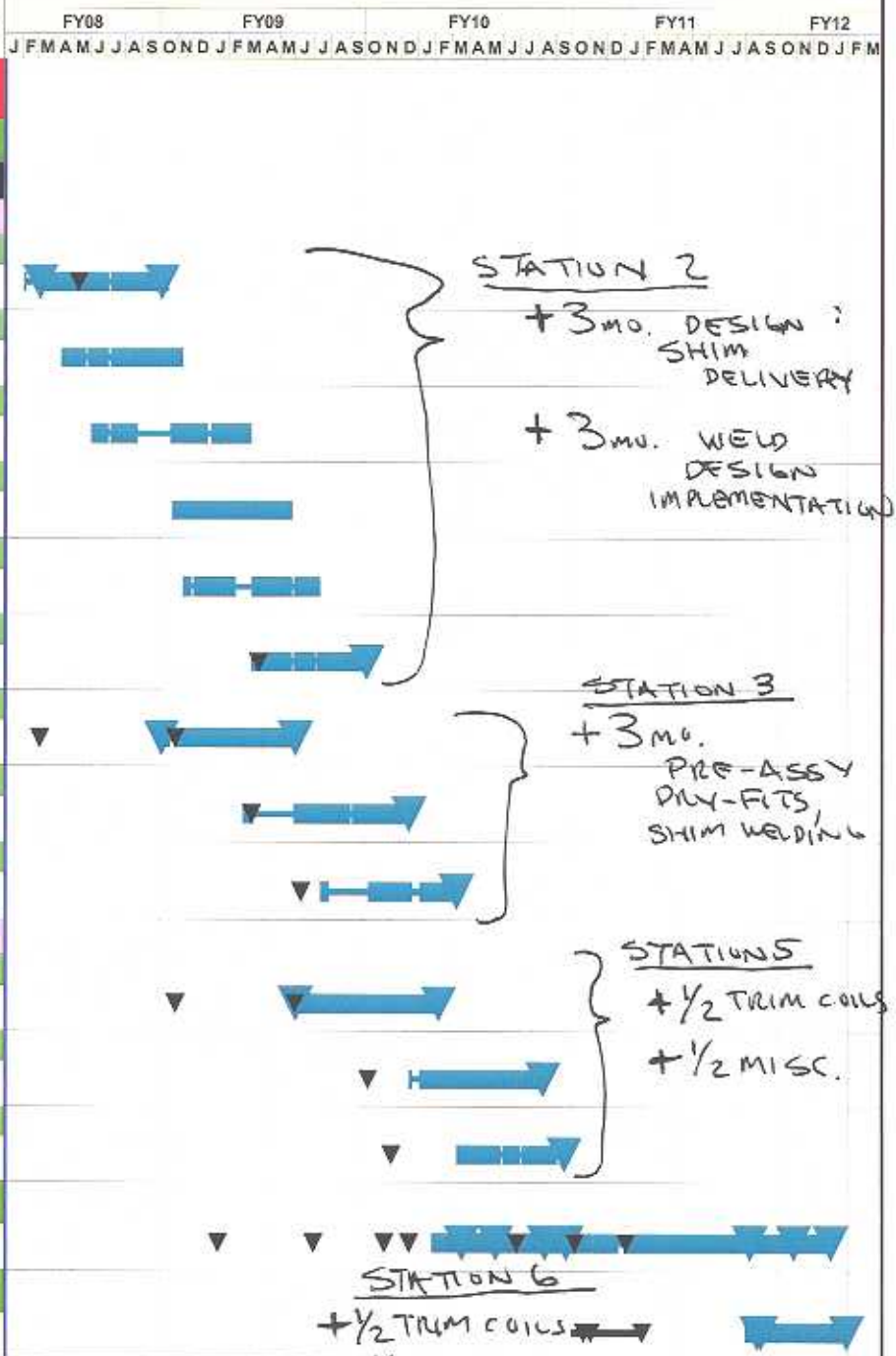
Activity ID	MILE ORDR	Activity Description	Duration (work days	SHIFTS	Forecast Start	Forecast Finish	LEHMAN 07 Early Finish
cc 9450 - NCSX Fabrication (MIE)							
1 - Stellarator Core Systems							
18 - Field Period Assembly							
Job:1810-Field Period Assy -Station 1,2,3 VIOLA							
+ Station 2 MC subassy A1B1C1			182	1	04FEB08	17OCT08	09MAY08
+ Station 2 MC subassy A2B2C2			153	1	09APR08	12NOV08	
+ Station 2 MC subassy A3B3C3			193		02JUN08	12MAR09	
+ Station 2 MC subassy A4B4C4			143	1	23OCT08	22MAY09	
+ Station 2 MC subassy A5B5C5			162	1	13NOV08	13JUL09	
+ Station 2 MC subassy A6B6C6			143		13MAR09	02OCT09	25MAR09
+ Station 3-Assemble Mod Coils and VVSA-FP#1			160	1	06OCT08	29MAY09	29OCT08
+ Station 3-Assemble Mod Coils and VVSA-FP#2			203	1	27FEB09	15DEC09	11MAR09
+ Station 3-Assemble Mod Coils and VVSA-FP#3			161		14JUL09	10MAR10	08JUN09
Job: 1815 - Field Period Assy -Station 5-VIOLA							
+ Station 5- Final FP Assy -FP#1 (In NCSX TC)			169		01JUN09	08FEB10	29MAY09
+ Station 5- Final FP Assy -FP#2 (In NCSX TC)			160		16DEC09	10AUG10	05OCT09
+ Station 5- Final FP Assy -FP#3 (In NCSX TC)			133		11MAR10	16SEP10	13NOV09
+ 7 - Test Cell Preparation and Machine Assy			485		25JAN10	03JAN12	03JAN11
+ 8 - Project Oversight and Support			122	1	02AUG11	31JAN12	31JAN11



Sheet 1 of 1

+ 12 MONTHS