JOB SEQUENCE SCHEDULE

PROJECT TITLE Burner Work, Unit 2 1991 Outage

PROJECTED IN SERVICE DATE 11/20/91 PROJECT ENG. Cecil James EXT. 6438 SUPERV. INITIALS JHN

Month and Year: October/November 1991

ACTIVITY, COMPONENT OR PHASE	Week of:	Oct. 21			Oct. 28							Nov. 4							Nov. 11							Nov. 18					
	Day	25	26	27	28	29	30	31	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20			
Start of Outage Thru Boiler Clearance Hung																															
Platform and Scaffold Assembly (B.A. and Suprht)																															
Burner Elbow and Diffuser Removal																															
Replace Deformed Nozzles																															
NDE on Night Shift, IPSC Boiler Work Day Shift																															
Install Stabilizers																															
IPSC Boiler Work, Close Doors, Remove Platform, Modify Boiler Clearance																															
Perform Burner Air Flow Balance Testing and Shrouding																															
Re-install Diffusers and Elbows																															
Proposed Schedule for B&W Reheat Lug Work (2-10s continuous)																															

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