ITEMS	1981 4th Qtr.	1982 1st Qtr.	1982 2nd Qtr.	1982 3rd Qtr.	1982 4th Qtr.	1983 1st Qtr.	1983 2nd Qtr.	1983 3rd Qtr.	1983 4th Qtr.	1984 1st Qtr.	1984 2nd Qtr.	1984 3rd Qtr.	1984 4th Qtr.	1985 1st Qtr.	1985 2nd Qtr.	1985 3rd Qtr.	1985 4th Qtr.	1986 1st Qtr.	1986 2nd Qtr.	1986 3rd Qtr.	1986 4th Qtr.	1987 1st Qtr.	1987 2nd Qtr.	1987 3rd Qtr.	1987 4th Qtr.	NOTES
	CYCLE 3/4 REFUELING					CYCLE 4/5 REFUELING				CYCLE 5/6 REFUELING								CYCLE 6/7 REFUELING								
25. CROSS CONNECT F.C.U. MOTOR COOLER S.W. RETURN FOR RADIATION MONITORING																										
26. NUREG 0737 ITEM II.F.1.3 V.C. HIGH RANGE RADIATION MONITOR																										JUSTIFICATION FOR DEFERRAL SEE NOTE: 3
27. NUREG 0737 ITEM II.E.4.2 CONTAINMENT ISOLATION DEPENDABILITY																										
28. MODIFY CIRCUITRY OF VALVES 876A+B AND O.G. TRIP CIRCUITS I.E. BULLETIN 80-06																										
29. MISSILE SHIELD ON NO. 32 A.B.F.P. STEAM TURBINE																										
30. NRC ENS COMM. SYSTEM TIE-IN TO INSTRUMENT BUS																										
31. REPLACEMENT OF CHARCOAL FILTERS WITH CO-IMPREGNATED FILTERS (KI AND TEDA)																										
32. MODIFICATIONS IN THE FIRE PUMP HOUSE AND ELECTRIC TUNNEL DAMPER																										CONTINGENT ON AVAILABILITY OF QUALIFIED EQUIPMENT
33. E.P. REPLACEMENT OF OPERATORS ON MOV.s 730 + 731																										CONTINGENT ON PLANT CONDITIONS
34. POSITION INDICATION IN CONTROL ROOM FOR RHR MINI-FLOW VALVES																										
35. STEAM GENERATOR CLAD INSPECTION																										
36. STEAM GENERATOR INSPECTION PLANS: SUBMITTAL AND INSPECTION																										
37. SURVEILLANCE TESTING																										
38. INTEGRATED LEAK RATE TEST																										
39. I.S.I. **															**											
40. MAIN TURBINE OVERHAUL																										
41. SUBMIT REPORT ON SYSTEM INTERACTIONS METHODOLOGY, WORK ON ADDITIONAL SYSTEMS, AND MODS. IF NECESSARY		ACRS HEARINGS	WORK ON ADDITIONAL SYSTEMS		MODIFICATIONS									MODS.												
42. NUREG 0737 ITEM II.D.1.A SAFETY AND RELIEF VALVE TESTING		GENERIC DUE 4/1/82	SPECIFIC DUE 7/1/82																							
43. NUREG 0737 SHIFT STAFFING REQUIREMENTS			DUE 7/1/82																							CONTINGENT UPON SUFFICIENT LICENSED PERSONNEL
44. NUREG 0737 ITEM III.A.2 EMERGENCY PREPAREDNESS CLASS 3 MODEL - DESCRIPTION				DUE 9/1/82																						TO BE SUBMITTED SIX (6) MONTHS AFTER N.R.C. CLARIFICATION IS RECIEVED AND INCLUDES DOSE CALCULATION METHODOLOGY.
45. OPERABILITY OF THE UPGRADED FACILITY (TSC)			COMPLETE EXCEPT FOR DATA ACQUISITION SYSTEM (D.A.S.)					COMPLETE INCLUDING D.A.S.																		CONTINGENT ON NO N.R.C. COMMENTS ON THE CONCEPTUAL DESIGN
46. E.Q. EVALUATIONS: a. PURGE VALVE SOLENOID VALVE b. H_2 RECOMBINER FLOW SWITCH			DUE 6/30/82																							
47. F.S.A.R. UPDATE			DUE 7/22/82																							
48. UPGRADE OF D.A. PERSONNEL QUALIFICATIONS			DUE 7/1/82																							

FOR REFERENCE NOTES SEE SHEET No. 5

Doc. # 50-286
Control # 8201040006
Date 12/31/81 of Documents
WESTCHESTER DOCUMENT FILE

TERA APERTURE CARD

POWER AUTHORITY OF THE STATE OF NEW YORK
INDIAN POINT 3 NUCLEAR POWER PLANT
SCALE N/A
DRAWN BY R.A. SCHIMPF, S.M. SMITH
PROPOSED SCHEDULE FOR COMPLETION OF REGULATORY COMMITMENTS/REQUIREMENTS
DATE 12/17/81
APPROVED BY Robert A. Schimpf
DRAWING NUMBER SHEET 2 OF 5

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