

UNIT SHUTDOWNS AND POWER REDUCTIONS

DOCKET NO. 50-461
UNIT Clinton 1
DATE 03/31/91
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REPORT MONTH March 1991

NO.	DATE	TYPE		DURATION (HOURS)	REASON(1)	METHOD OF SHUTTING DOWN THE REACTOR OR REDUCING POWER(2)		CORRECTIVE ACTIONS /COMMENTS
		F: FORCED	S: SCHEDULED					
90-08	901014	F		188.4	B: Forced extension of the second refueling outage to correct deficiencies, including 120 hours to make repairs to misaligned and damaged Residual Heat Removal system suction line pipe hangers, identified during the second refueling outage (RF-2) not related to work originally in the RF-2 scope.	4:	Continued shutdown 90-08	
91-01	910309	F		16.8	A: Due to problems experienced while transferring loads to the generator bus, operators manually tripped the turbine.	1:	Operators Manually Tripped the Turbine. Reactor power was maintained at approximately 15%. Investigation determined that a transducer was not reinstalled in the Unit Auxiliary Transformer during maintenance performed during RF-2.	

(1) Reason

A-Equipment Failure (explain), B-Maintenance or Test, C-Refueling, D-Regulatory Restriction, E-Operator Training & License Examination, F-Administrative, G-Operational Error (explain), H-Other

(2) Method

1-Manual, 2-Manual Scram, 3-Auto Scram, 4-Continued

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