

Facility: Waterford III

Exam Level (circle one): RO / SRO(I) / SRO(U)

Date of Examination: 01/22/02

Operating Test No.: 1

B.1 Control Room Systems

System / JPM Title	Type Code*	Safety Function
a. VCT Makeup Using Acid/Water Batches (Primary Makeup Pump Trips)	M, S, A	1
b. Secure a Reactor Coolant Pump (Reverse Rotation)	M, S, L, A	4
c. Perform RCS Boron Equalization	N, S, L	3
d. Restore Normal Power to a 4.16KV Safety Bus and Secure the Emergency Diesel Generator (EDG Oil Leak)	N, S, A	6
e. ESFAS Reset: EFAS Reset Procedure	D, C, L	7
f. Aligning LPSI to Replace CS	D, C, L	5
g. Restoration From Control Room Isolation	D, S	8

B.2 Facility Walk-Through

a. Operate the Atmospheric Dump Valves Locally (Air Lost to Valve Actuator)	M, L, A	4
b. Restore Dry Cooling Tower Sump Pumps During a Control Room Evacuation and a Loss of Offsite Power (No Fire)	N, R, L	8
c. SUPS A Startup	D	6

* Type Codes: (D)irect from bank, (M)odified from bank, (N)ew, (A)lternate path, (C)ontrol room, (S)imulator, (L)ow-Power, (R)CA

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