

Facility: <u>ANO UNIT 2</u>		Date of Examination: <u>4/24/2000</u>
Exam Level (circle one) <input checked="" type="radio"/> SRO(I) / SRO(U)		Operating Test No.: <u>1</u>
<b>B.1 Control Room Systems</b>		
System / JPM Title	Type Code*	Safety Function
a. ANO-2-JPM-NRC-AFW001 Feed steam generators with auxiliary feed water pump.	N/A/L/S	4 (Primary)
b. ANO-2-JPM-NRC-PZR02 Equalize RCS and PZR boron.	D/A/S	3
c. ANO-2-JPM-NRC-H2001 Hydrogen Recombiner startup.	D/S	5
d. ANO-2-JPM-NRC-CCP01 Swap lead Charging Pumps.	N/A/S	2
e. <b>ANO-2-JPM-NRC-CVCS1</b> <b>Perform Emerg Boration Using BAMT Gravity Feed.</b>	D/S	1
f. ANO-2-JPM-NRC-RCP02 Restore Component Cooling Water to RCPs.	D/A/L/S	4 (Secondary)
g. <b>ANO-2-JPM-NRC-CEA03</b> <b>Test Reactor Trip Circuit Breaker.</b>	M/S	7
<b>B.2 Facility Walk-Through</b>		
a. ANO-2-JPM-NRC-SWCSP Shift Stator Water Cooling pumps.	D	8
b. ANO-2-JPM-NRC-AACSU Start ACC DG manually locally.	D	6
c. ANO-2-JPM-NRC-LRWLR Commence liquid radwaste release.	D/R	9
* 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		