LICENSEE EVENT REPORT

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O 1	SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	While in Mode 5 and a scheduled instrument calibration was being performed,
0 3	nitrogen leakage from one accumulator tank bladder of a hydraulic safety
0 4	injection valve actuator was discovered during accumulator repressurization. Three
0 5	acumulator tanks were removed and sent offsite for disassembly/inspection.
0 6	Two bladder seams had partially separated. Potential bladder leakage did not
0 7	affect the valve operability. There were no adverse effects on public health
0 8	or safety.
0 9	SYSTEM CAUSE CAUSE SUBCODE SUB
	LER/RO EVENT YEAR SEQUENTIAL REPORT NO. 17) REPORT NOMBER 0 2 0 2 1 9 9 X 0 0
	ACTION FUTURE EFFECT SHUTDOWN 26 27 28 29 30 31 32 ACTION FUTURE EFFECT SHUTDOWN COMPONENT
	A 18 Z 19 Z 20 Z 21 0 0 0 0 Y 23 N 24 L 25 G 2 5 0 26
	22 0 24 0 0
	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
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10	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
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1 1 2 1 3 1 4	The information for Block 27 will be supplied when it becomes available.
1 1 2 1 3 1 4 7 8	The information for Block 27 will be supplied when it becomes available. The information for Block 27 will be supplied when it becomes available. PACILITY STATUS SPOWER OTHER STATUS NA METHOD OF DISCOVERY DESCRIPTION 32 B 31 Schedu'ed Instrument Calibration
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