## LICENSEE EVENT REPORT

	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	N C B E P 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5 CAT 58
CON'T	REPORT L 6 6 5 6 - 0 3 2 5 7 0 1 2 7 8 3 8 0 2 2 5 8 3 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2	During the ongoing refueling outage, while performing voltage breakdown operability
0 3	testing of LPRMs, it was determined that APRMs C and E were inoperable due to too few
0 4	operable LPRM inputs (the minimum required number is 11). This event did not affect
0 5	the health and safety of the public.
0 6	
0 7	
08	Technical Specifications 3.3.1, 6.9.1.9b
0 9 7 8	SYSTEM CAUSE CAUSE SUBCODE SUB
	17 REPORT NUMBER 21 22 23 24 26 27 28 29 30 31 32
	ACTION FUTURE COMPONENT NORTH ON PLANT SHUTDOWN METHOD HOURS 22 ATTACHMENT FORM SUB. PRIME COMP. SUPPLIER SUBMITTED FORM SUB. SUPPLIER SUP
[1]0]	The LPRM failures are attributed to CRD undervessel work during the outage where LPRM I
10	The LPRM failures are attributed to CRD undervessel work during the outage where LPRM
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1 1 2 1 3 1 4 7 8	The LPRM failures are attributed to CRD undervessel work during the outage where LPRM cables are inadvertently damaged. A sufficient number of LPRMs were repaired to return APRMs C and E to service.    APRMs C and E to service.
1 1 2 1 3 1 3 7 8 1 5 7 8 A	The LPRM failures are attributed to CRD undervessel work during the outage where LPRM cables are inadvertently damaged. A sufficient number of LPRMs were repaired to return APRMs C and E to service.    APRMs C and E to service.   Solution   S
1 1 2 1 3 1 3 7 8 1 5 7 8 A	The LPRM failures are attributed to CRD undervessel work during the outage where LPRM cables are inadvertently damaged. A sufficient number of LPRMs were repaired to return APRMs C and E to service.  APRMs C and E to service.  B 30 METHOD OF DISCOVERY DESCRIPTION 32 B 31 Periodic Operability Testing  SCIIVITY CONTENT 12 13 44 45 46 80 80 ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA SO PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA NA NA
1 1 2 1 3 1 3 7 8 1 5 7 8 A	The LPRM failures are attributed to CRD undervessel work during the outage where LPRM cables are inadvertently damaged. A sufficient number of LPRMs were repaired to return APRMs C and E to service.  APRMs C and E to service.    APRMs C and E to service.   Service
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1 1 2 1 3 1 3 7 8 1 5 7 8 A	The LPRM failures are attributed to CRD undervessel work during the outage where LPRM cables are inadvertently damaged. A sufficient number of LPRMs were repaired to return approach to the status and the status are status and the status are status and the status are status as a status are status are status are status are status as a status are status ar
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