LICENSEE EVENT REPORT

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	CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 8	N C B E P 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 57 CAT 58 5
CON'T 0 1 7 8	EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During plant operation while doing a weekly performance of control rod operability
0 3	check, PT 14.1, it was discovered that rod 26-11 did not have RTGB position indication
0 4	[st position "47." All other portion indications for the rod, including "full-out,"
0 5	were operable. This event did not affect the health and safety of the public.
06	
0 7	
08	Technical Specifications 3.1.3.7, 6.9.1.9b
7 8 0 9 7 8	SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
10	Initial troubleshooting has determined that the most probable cause of the indication
	problem is a defective roc position indication probe switch. This problem will be
12	fully identified and corrected during a future outage. This type of failure does not
13	constitute a safety hazard and is expected on an occasional basis; therefore, no
	design modifications are planned. 9 FAGILITY STATUS A POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 F (28) 0 5 2 (29) NA B (31) Periodic test
	9 10 12 13 44 45 46 80 ACTIVITY CONTENT AMOUNT OF ACTIVITY (35) LCCATION OF RELEASE 36 NA N
7 8	NUMBER TYPE DESCRIPTION (39) NA PERSONNEL INJURIES NUMBER DESCRIPTION (41)
1 8	NA NA 80
1 9 7 8	TYPE DESCRIPTION NA NA SO
2 0	PUBLICITY SSUED DESCRIPTION (45) PDR ADOCK 05000324 NA