

	LICENSEE EVENT REPORT
	CONTROL BLOCK:
0 1	N C B E P 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 57 CAT 58 5
CON'T	SOURCE L G O 5 0 - 0 3 2 4 7 0 6 1 1 8 1 8 0 6 2 5 8 1 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 While performing routine surveillance during a reactor startup, it was observed that
03	the Drywell Floor Drain (DWFD) sump flow integrator was indicating DWFD sump flow
04	with no pumps running. The DWFD sump flow integrator was then declared inoperable
0 5	in accordance with technical specifications. This event did not affect the health
016	and safety of the public.
07	
	Technical Specifications 3.4.3.1b, 6.9.1.9b
7 8	9 SYSTEM CAUSE CAUSE COMP. VALVE
0 9	CODE SUBCODE S
	LER RO EVENT YEAR SEQUENTIAL REPORT NO. 17 REPORT 8
10	The flow integrator square root converter, model No. 565, was out of calibration due
11	to instrument drift. It was calibrated and the DWFD sump flow integrator was re-
112	turned to service. A review of past LER's has indicated that this is an isolated
13	event; the efore, no further action is required.
14	
1 5	STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 C 28 0 0 0 0 29 N/A A 31 Operator Surveillance
	CTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 Z 33 Z 34 N/A N/A PERSONNEL EXPOSURES AMOUNT OF ACTIVITY 35 N/A N/A 45
1 7	NUMBER TYPE DESCRIPTION (39) N/A PERSONNEL INJURIES 13 80
1 8	NUMEZ OESCRIPTION (41) N/A
19	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION N/A POOR ORIGINAL N/A
20	PUBLICITY SSUED DESCRIPTION 45 NRC USE ONLY N/A
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