* * *	LICENSEE EVENT REPORT
	CONTROL BLOCK:
0 1	I L D R S 2 2 C 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 1 4 57 CAT 58
O I	SOURCE L 6 0 5 0 0 0 2 3 7 7 1 1 0 9 8 2 3 1 1 2 4 8 2 9
0 2	During normal operation, upon completion of DCP 1100-4, High Range Boron Test for
0 3	Standby Liquid Control, the boron concentration was found low (Tech. Spec. Fig. 3.4.1)
0 4	Safety significance was minimal since boron concentration was 98.8 percent of Tech.
0 5	Spec. limit and the CRD system was operable. No effect on public health and safety.
0 6	First occurrence of this type at Dresden.
0 7	
0 8	
7 8	30 SYSTEM CAUSE CAUSE COMPONENT CODE SUBCODE SUBCODE P C 11 D 12 Z 13 Z Z Z Z Z Z 14 Z Z 15 Z 16
	SEQUENTIAL OCCURRENCE REPORT NO. 17 REPORT NO. 18 2 3 29 30 31 32 ACTION FUTURE EFFECT SHUTDOWN METHOD HOURS 22 ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER X 18 G 19 Z 20 Z 21 0 0 0 0 0 N 23 N 24 26 27 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS 27
1 0	Cause of the event was inadequate procedure which does not provide for system leakage.
111	Sufficient boron solution was added to meet Tech. Spec. limits. A revision to
1 2	DCP 1100-4 has been initiated providing a conservative setpoint for boron concentra-
1 3	tion. DCP 1100-4 will continue to be performed monthly to verify system operability.
7 8	STATUS SAOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 B 31 Routine Surveillance
	CITIVITY CONTENT RLEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36 N/A PERSONNEL EXPOSURES AMOUNT OF ACTIVITY 35 N/A 48 48 48 48 48 48 N/A
1 7	NUMBER TYPE DESCRIPTION (39) N/A PERSONNEL INJURIES 13 30
1 3	NUMBER DESCRIPTION 41 N/A O O O O O N/A Solution Description A N/A O D O O O D O D O D O D O D O D O D O
9	Z 42 N/A
2 0	S212100216 821124 SSUED DESCRIPTION 45 NAC USE ONLY STREET PDR ADDCK 05000237 PDR NAC USE ONLY S88 59 59 59 59
	NAME OF PREPARER Lawrence Coyle PHONE: 815-942-2920, X-526