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	RINT OR TYPE ALL REQUIRED INFORMATION
0 1 I L D R S 2 0 0 - 0 0 0 0 - 1	0 10 3 4 1 1 1 1 1 4 57 CAT 58 5
O 1 SOURCE 50 61 DOCKET NUMBER 68 69 EVE	0 2 7 9 8 0 5 3 0 7 9 9 NT DATE 74 75 REPORT DATE 80
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)  During startup main turbine tripped on high water level. "B" yarway reference leg had	
o[3] drained because of a leak on local pressure ind	ication isolation valve. High Rx
0 4 pressure switches PS-263-55C and D were isolated	d to isolate leak. Since T.S. Table
3.1.1 requires 2 instrument channels per trip sy	ystem, an orderly Rx shutdown was be-
gun immediately. Minimal safety significance s	ince both trip systems were still oper-
able. No effect on public health or safety.	
7 8 9	80
SYSTEM CODE CODE SUBCODE COMPONENT OF THE PROPERTY OF THE PROP	E X 14 F 15 D 16
17 REPORT VEAR SEQUENTIAL REPORT NO. 17 9 0 2 7 0	OCCURRENCE REPORT TYPE NO.
ACTION FUTURE EFFECT SHUTDOWN HOURS (22) ATTA	CHMENT NPRD-4 PRIME COMP. COMPONENT MITTED FORM SUB. SUPPLIER MANUFACTURER
B 18 Z 19 C 20 Z 21 0 0 0 0 4	Y 23 N 24 N 25 G 0 8 0 26
CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  1 0   A packing leak was found on the isolation valve	for PS-263-60B. The leak was isolated
. which also isolated 263-55C and 55D (high reactor	
263-59B, 58A, 58B, 72B, and 72D. The packing wa	
line up was returned to normal. All instruments	s returned to the proper range as the
reference leg filled.	90
FACILITY STATUS 30 METHOD OF DISCOVERY  1 5 C 28 0 0 2 29 N/A A 31	Operator Observation 32
7 8 9 10 12 13 44 45 46  RELEASED OF RELEASE AMOUNT OF ACTIVITY 35	LOCATION OF RELEASE 36
1 6 Z 33 Z 34 N/A 44 45	N/A 80
NUMBER TYPE DESCRIPTION 39 N/A	
PERSONNEL INJURIES NUMBER DESCRIPTION 41  N/A	2261 200 **
7 8 9 11 12 LOSS OF OR DAMAGE TO FACILITY (43)	80
TYPE DESCRIPTION N/A	7906050 269 5
PUBLICITY ISSUED DESCRIPTION 45  N/A	NRC USE ONLY
7 8 9 10 P. Holland	68 69 80. 2 X-421 0
THE OF FREE MACH	TOURS AND THE PROPERTY OF THE PARTY OF THE P

## ATTACHMENT TO LICENSEE EVENT REPORT 79-027/03L-0 COMMONWEALTH EDISON COMPANY (CWE) DRESDEN UNIT (ILDRS2) DOCKET # 050-237

During startup on Unit 2 at 1918 on May 2, 1979, the main turbine tripped on high water level. It was discovered that a packing leak existed on the isolation valve for the local pressure indication, PS-263-60B. The "B" reference leg drained to an abnormally low level through the packing leak. This resulted in an upscale reading on all the yarways on instrument rack 2206. The "B" reference leg root valve was shut to isolate the leak which isolated the following components: PS-263-55C, 55D, LIS-263-58A, 58B, 72B, 72D, and LITS-263-59B. A control systems technician locally isolated PI-263-60B (local pressure indication) and PS-263-55D (reactor high pressure scram) via their common sensing line root valve. The "B" reference leg root valve was then opened and the reference leg filled. Since Tech. Spec. Table 3.1.1 requires two instrument channels per trip system, an orderly reactor shutdown was begun immediately. The packing was tightened-and subjected to a hydro of 1000 psi. No leaks were discovered. The isolation valves for PS-263-55D and PI-263-60B were opened and the common sensing line root valve was opened, returning the system to normal. This event was of minimal safety significance, since one instrument channel per trip system was still capable of performing its intended function as designed. This was the first occurrence of this type on Unit 2. There was no effect on public health or safety.

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