(7-777)[LICENSEE EVENT REPORT CONTROL BLOCK: | (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION) - 0 0 0 0 0 0 - 0 0 3 4 LICENSE NUMBER 25 26 CON'T 0 0 0 2 4 9 7 1 0 2 1 7 8 8 1 1 1 DOCKET NUMBER 68 69 EVENT DATE 74 75 F 0 1. EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) While performing monthly Surv. DIS 250-1, Main Stm. Line Hi Flow Isol. Sw., DPIS 0 2 3-261-2C tripped at 120 PSID. (T.S. Limit </= 115.0 at 120% flow; Table 3.2.1). 0 3 The 16 MSL Hi Flow Isol. Sw.'s provide containment isolation whenever primary in-0 4 Safety significance minimal because both trip sys. were operable tegrity required. 0 5 and would have provided containment isolation at 109.8 PSID, conservative to T.S. 0 6 limit of 115.0 psid. Similar events are ref. under R.O.#050-249/1977-4; 78-022-027-0 7 028-033/03L-0, also of Docket #050-249. SYSTEM CAUSE COMP SUBCODE CODE SUBCODE SUBCODE IB B (13) R U (14) REVISION SEQUENTIAL REPORT NO. OCCURRENCE REFORT LER/RO EVENT YEAR CODE TYPE NO. 0 | 5 | 0 NUMBER NPRD-4 FORM SUB. ACTION FUTURE TAKEN ACTION EFFECT ON PLANT SHUTDOWN METHOD ATTACHMENT SUBMITTED PRIME COMP. SUPPLIER COMPONENT HOURS (22) MANUFACTURER Z (21) 0 0 0 0 N (23) B 0 8 0 26 G (18) A (19) N (25) CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27) Cause - friction in sw. mechanism. 1 0 Subsequent testing found sw. to trip at 110.2 PSID and repeatability verified within Dresden setpt. band of 110 + -1 1 1 further adj. immediately initiated. Bellows assembly will be replaced pending In interim DPIS 3-261-2C will be tested wkly, to verify compliance parts avail. 1 3 to T.S. All other MSL Hi Flow Sw.'s will continue to be tested monthly. 80 METHOD OF DISCOVERY OTHER STATUS (30) DISCOVERY DESCRIPTION (32) % POWER 0 8 6 (29) <u>Surveillance</u> 9 10 ACTIVITY CONTENT 80 AMOUNT OF ACTIVITY (35) LOCATION OF RELEASE (36) RELEASED OF RELEASE Z 33 Z 34 NA 80 PERSONNEL EXPOSURES DESCRIPTION (39) NUMBER Z (38) NA PERSONNEL INJURIES 80 DESCRIPTION (41) NUMBER NA 80 LOSS OF OR DAMAGE TO FACILITY (43) DESCRIPTION Z (42) NA PUBLICITY NRC USE ONLY DESCRIPTION (45) NA Carl Lindberg 289 NAME OF PREPARER PHONE:

HRC FORM 366

Commonwealth Edison

DEVIATION REPORT

DVR NO.

STA UNIT YEAR NO.

D - 12 - 3 - 78 - 77

PART 1 TITLE OF DEVIATION					10	OCCURRED		
U3 M.S.L. Flow Switch	Trip (3-261-2C) abo	ve Te	chnical	L Specifications		10-21-7 DATE	78 1430 TIME	
SYSTEM AFFECTED 500	127		·		L	DAIL	TESTING	
Rx Rrotection	MODE_Run	PWR	(MWT)	2418 LOAE	(MWE)	796	YES NO	
DESCRIPTION OF EVENT			· · · · · ·				——————————————————————————————————————	
While doing DIS 250-1 on U3, found switch 2C initial trip at 120 psi diff. press.								
(Tech. Specs. ≤ 115 PSI dp.). Repeated loading and trip point came in at 110.2								
psi dp.								
DESCRIPTION OF CAUSE Possible mech. friction of switch mechanism.								
10351910 meets. IIICEION OF ONICON Meetiniii								
CTIEC ADDI I CADI E INCODIATION								
OTHER APPLICABLE INFORMATION Check dPIS 3-261-2C several times after initial trip and repeated at 110.2PSI diff.								
Officer di 10 5 201 20 50 (cital cimo di cital d								
press. (No adjustment	s made)					.	<u> </u>	
EQUIPMENT YES DR NO			A116	en R. Zapotocky			10-21-78	
FAILURE X NO NA NA NA			RESPONSIBLE SUPERVISOR				DATE	
PART 2 OPERATING ENGINEERS COMMENTS								
Redundant switches were operable. Therefore the safety function was not impaired.								
			<u> </u>					
TYPE OF DEVIATION E REPORTABLE OCCURRENCE	VENT OF POTENTIAL PUBLIC INTEREST		SPEC ATION	NON-REPORTABLE OCCURRENCE		ORTING W	SAFETY- RELATED /R ISSUED S	
X 30 DAY NOTIFICATION		L	_J·		NO	NO	X	
REPORTABLE CCCURRENCE	ACTION ITEM NO.		PROMPT	ON-SITE NOTIFIC	ATION			
NUMBER 50 - 03L-0 NA							0900	
			TITLE SAME				TIME	
			NA TITLE DATE TIME					
24 HOUR NEC NOTICE CATION					01710		11111	
24-HOUR NRC NOTIFICATION				PROMPT OFF-SITE NOTIFICATION				
TPH NA REGION III DATE TIME			F.A. 1	Palmer TITLE		10/23/78 DATE	1:19 TIME	
TGM NA			J.R. (Gilliom		10/23/78	1:19	
REGION III & DOL DATE TIME				TITLE		DATE	TIME	
RESPONSIBLE COMPANY OFFICER INFORMED OF 10CFR21 CONDITIONS AND THEIR REPORT TO NRC				TUTEL		DATE	TIME	
				Sargent RATING ENGINEER	र्	10/23/78 DATE		
ACCEPTANCE BY STATION REVIEW Annie Cana P.M. Lagan								
DATE		11/15	-/28	1/18/78				
RESOLUTION APPR AUTHORIZED FOR		2	STATIO	SUPERINTENDENT		1//90	1/28	
10 TO THE POR	5.51m 50110N		STATIO	14 30 FERTINIENDENT	5	, , ,		