

LICENSEE EVENT REPORT

CONTROL BLOCK: _____ (1) (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)

0	1	I	L	D	R	S	3	2	0	0	-	0	0	0	0	0	0	-	0	0	3	4	1	1	1	1	4								5
7	8	LICENSEE CODE						14	15	LICENSE NUMBER										25	26	LICENSE TYPE					30	57	CAT 58		80				

0	1	R	L	6	0	5	0	0	0	2	4	9	7	1	0	0	9	8	0	8	1	0	2	3	8	0	9
7	8	REPORT SOURCE		60	61	DOCKET NUMBER						68	69	EVENT DATE				74	75	REPORT DATE			80				

EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)

0 2 | During normal operations with RBM surveillance in progress, RBM 7 was found to have

0 3 | constant "High" and "alarm reference set hi" alarms. The safety significance of this

0 4 | event was minimal since RBM 7 was in the tripped condition, the Tech. Spec. require-

0 5 | ments of Table 3.2.3 note 1 were met and the other RBM channel was operable. There

0 6 | was no effect on public health or safety. This is the first occurrence of this

0 7 | type at Dresden.

0	9	I	E	11	E	12	G	13	I	N	S	T	R	U	14	Y	15	Z	16						
7	8	SYSTEM CODE		9	10	CAUSE CODE		11	CAUSE SUBCODE				12	COMPONENT CODE					13	COMP. SUBCODE		19	VALVE SUBCODE		20
17	8	0	21	22	23	0	3	6	24	26	27	0	3	28	29	30	L	31	0	32					
LER/RO REPORT NUMBER		EVENT YEAR		SEQUENTIAL REPORT NO.		OCCURRENCE CODE		REPORT TYPE		REVISION NO.															
A	Z	Z	Z	Z	Z	0	0	0	0	N	Y	N	Y	N	G	0	8	0	26						
33	34	35	36	37	40	41	42	43	44	47															
ACTION TAKEN		FUTURE ACTION		EFFECT ON PLANT		SHUTDOWN METHOD		HOURS		ATTACHMENT SUBMITTED		NPRD-4 FORM SUB.		PRIME COMP. SUPPLIER		COMPONENT MANUFACTURER									

CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)

1 0 | The cause of this event was a component failure on the flow control trip reference

1 1 | card (238 X 458G1). The card was replaced and RBM 7 was successfully tested and

1 2 | placed back in service. RBM Surveillance Test DIS 700-8 will continue to be done

1 3 | monthly.

1	5	E	0	9	9	N/A	B	Personnel Observation			
7	8	FACILITY STATUS		% POWER		OTHER STATUS		METHOD OF DISCOVERY		DISCOVERY DESCRIPTION	
1	6	Z	Z	N/A	N/A	N/A	N/A	N/A			
7	8	ACTIVITY CONTENT		AMOUNT OF ACTIVITY		LOCATION OF RELEASE					
1	7	0	0	0	Z	N/A					
7	8	PERSONNEL EXPOSURES		PERSONNEL INJURIES							
1	8	0	0	0	N/A						
7	8	LOSS OF OR DAMAGE TO FACILITY		PUBLICITY							
1	9	Z	N/A	N/A							
7	8	ISSUED DESCRIPTION		NRC USE ONLY							
2	0	N	N/A	8011040512							



Commonwealth Edison

DEVIATION REPORT

DVR NO.	STA	UNIT	YEAR	NO.
	D-12	-3	-80	-77

PART 1 TITLE OF DEVIATION	Unit 3 RBM #7 Flow Control Trip Reference Card Failure	OCURRED 10-9-80	1100
SYSTEM AFFECTED	700	PLANT CONDITIONS	TESTING
Neutron Monitoring	MODE Run	PWR(MWT) 2495	LOAD(MWE) 811
			YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>

DESCRIPTION OF EVENT
During DIS 700-8, found RBM #7 with "High" alarm and "Alarm Reference Set Hi" alarm up all the time. No other alarms associated with flow control trip reference card would function.

DESCRIPTION OF CAUSE
Component failed in flow control trip reference card.

OTHER APPLICABLE INFORMATION
Replaced card #238X458G1 with shop spare and completed DIS 700-8 for RBM #7 successfully.
A constant rod block was in effect during failure, but since an edge rod was selected (OVER)

EQUIPMENT FAILURE	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	DR NO.	WR NO. D09452	Alan R. Zapatocky	10-10-80
				RESPONSIBLE SUPERVISOR	DATE

PART 2 OPERATING ENGINEERS COMMENTS
Since RBM 7 was in the tripped condition, the requirements of Tech Spec Table 3.2.3. Note 1 were met. RBM 7 was maintained in this condition until repairs were effected and it was proven operable.

TYPE OF DEVIATION REPORTABLE OCCURRENCE	EVENT OF POTENTIAL PUBLIC INTEREST	TECH SPEC VIOLATION	NON-REPORTABLE OCCURRENCE	ANNUAL REPORTING	SAFETY-RELATED WR ISSUED
<input type="checkbox"/> 14 DAY <input type="checkbox"/> 10CFR21	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>	YES <input checked="" type="checkbox"/> NO <input type="checkbox"/>
<input checked="" type="checkbox"/> 30 DAY NOTIFICATION 6.6.B.2.b					

REPORTABLE OCCURRENCE NUMBER	ACTION ITEM NO.	PROMPT ON-SITE NOTIFICATION
88- 80-36/03L-0		R. M. Ragan 10/14/80 0800
		TITLE DATE TIME
		TITLE DATE TIME

24-HOUR NRC NOTIFICATION (Courtesy)	PROMPT OFF-SITE NOTIFICATION
<input checked="" type="checkbox"/> TPH T. Tongue 10-14-80 0925	F. Palmer 10/14/80 9:53
REGION III DATE TIME	TITLE DATE TIME
<input type="checkbox"/> TGM REGION III & DOL DATE TIME	TITLE DATE TIME

RESPONSIBLE COMPANY OFFICER INFORMED OF 10CFR21 CONDITIONS AND THEIR REPORT TO NRC	TITLE DATE TIME
REVIEW AND COMPLETED	Michael Wright 10/14/80
	OPERATING ENGINEER DATE

ACCEPTANCE BY STATION REVIEW AS REQUIRED
DATE
RESOLUTION APPROVED AND AUTHORIZED FOR DISTRIBUTION

J. Bruner 10/24/80
Michael Wright 10-24-80
Douglas Post 10/24/80
STATION SUPERINTENDENT DATE