	LICENSEE EVENT REPORT
	CONTROL BLOCK:
0 1	I L D R S 2 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 1 5 5 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
O 1 2	SOURCE L 6 0 5 0 0 0 2 3 7 0 7 1 2 8 2 3 0 7 2 3 8 2 9  EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10  [During normal operations while performing DOS 2300-1, HPCI motor operated valve operabi-
0 3	lity test, steam supply isolation valve 2301-4 failed to close. Redundant isolation
0 4	valve 2301-5 was closed in accordance with Tech. Specs. The system was previously
0 5	declared inoperable due to another unrelated problem. This event is of minimum safety
0 6	significance since other ECCS were operable. There was no effect to public health or
0 7	safety. Last occurrence R.O. 81-38 Docket 50-249.
08	9 SYSTEM CAUSE CAUSE COMP. VALVE
0 9	S F 11 11 E 12 A 13 V A L V O P 14 IS SUBCODE SUBCODE
	LER/RO EVENT YEAR SEQUENTIAL OCCURRENCE REPORT TYPE NO. OCCURRENCE REPORT T
	TAKEN ACTION ON PLANT METHOD HOURS (22) SUBMITTED FORM SUB. SUPPLIER MANUFACTURER L 2 0 0 3 5 40 41 23 42 43 43 45 44 47 47
10	The cause of the event was due to a valve packing leak. Moisture through the valve
11	packing entered the valve operator and shorted out the motor (Limitorque, Part
1 2	#210683A2, model #B102953). The valve was repacked and the motor replaced. The valve
1 3	was cycled three times satisfactorily. DOS 2300-1 will continue to be performed monthly
7 8	to verify system operability.
1 5	ACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32  LE 28 0 9 5 29 N/A 1 0 0 0 12 13 13 14 45 46 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	CTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY 35    Z   33   Z   34   N/A   9   10   11   44   45   N/A   9   10   11   11   12   13   14   15   16   16   16   16   16   16   16
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39    0   0   0   37   Z   38   N/A
1 3	NUMBER DESCRIPTION (41) 0 0 0 40 N/A
1 9	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION N/A  N/A
2 0	PUBLICITY SSUED DESCRIPTION 45 8208020186 820720 PDR ADOCK 05000237 S PDR J
5	9 10 80.7 NAME OF PREPARED Anthony Anandappa 240NE 815-942-2920, ext. 421

## ATTACHMENT TO LICENSEE EVENT REPORT 82-30/01T-0 COMMONWEALTH EDISON COMPANY (CWE) DRESDEN UNIT 2 (ILDRS-2) DOCKET #050-237

During normal operations while performing DOS 2300-1, "HPCI Motor Operated Valve Operability Test, steam supply isolation valve MO 2-2301-4 failed to close. Redundant isolation valve MO 2301-5 was closed in accordance to Tech. Spec. 3.7.D.2. The system was previously declared inoperable due to another unrelated problem. This event is of minimum safety significance since all other ECCS were operable. There was no effect to public health and safety.

The cause of the event was due to a valve packing leak. Moisture through the packing entered the motor operator and shorted out the motor (Limitorgue, Part #210683A2, model #B102953). The valve was repacked and motor replaced. The valve was cycled three times satisfactorily and the system placed back in service. DOS 2300-1 will continue to be performed monthly. Previous occurrences have been reported by R.O. 80-17 Docket 50-237 and R.O. 81-38 Docket 50-249.

## Commonwealth Edison DEVIATION REPORT DVR NO. 12 2 82 48 NO.

ART I TITLE OF DEVIATION		OCCUPRED	
HPCI MO-2-2301-4 Valve Failure To Close		7/12/82 DATE	2115 TIME
STEM AFFECTED 2300 PLANT STATE MODE RU	TUS AT TIME OF EVENT IN	0AD(MWE) 782	TESTING
SCRIPTION OF EVENT			YES NO
While doing HPCI Motor	r Operated Valve Operability	Test, DOS-2300-1	, MO-2-2301-4,
HPCI Steam Isolation	Valve failed to close. The	oreaker would tri	p free when
given a close signal.	MO-2-2301-4 was taken out	of service open a	nd MO-2-2301-5
out of service closed	in accordance with T.S. 3.7	.D.2	
		50.72 NRC RED PHONE CATION MADE	YES NO
DIPMENT FAILURE D21562	_ U P	atauaa	DATE 7/12/82
TE 2 OPERATING ENGINEER'S COMMEN		letryga	DATE //12/02
inop due to another pr	roblem.		
EVENT OF PUBLIC INTEREST			7/13/82 1245
TECH. SPEC. VIOLATION		GION III	DATE TIME
NON REPORTABLE OCCURRENCE	TELEGM/TELECOPY		
14 DAY REPORTABLE/T.S. 6.6.B	NEC	310N 111	DATE TIME
ANNUAL/SPECL REPORT REQ'D	CECO CORPORATE NOTIFICA		
	_		
92-30/01T-0	5-DAY WRITTEN REPORT REG	D'D PER 10CFR21	
E.R. #82-30/01T-0	TELEPH C. Schumann CECO CORPORATE		7/13/82 1409 DATE TIME
PRELIMINARY REPORT COMPLETED AND REVIEWED -	John M. Almer	7/13/8	32
NVESTIGATED REPORT & RESOLUTION	<b>\</b> 3	VIn	10 1
ACCEPTED BY STATION REVIEW	Drumer	yohn [1]	Human
	7/26/82	1 7/36/8	
RESOLUTION APPROVED AND	Pu Lagra	. 7/	red 82
AUTHORIZED FOR DISTRIBUTION	STATION SUPERI TENDEN	da	DATE