*	LICENSEE EVENT REPORT UPDATED REPORT
	CONTROL BLOCK: PREVIOUS REPORT DATE: 2/2/82
0 1	I L D R S 3 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 5 G
CON'T	REPORT L 6 0 5 0 0 0 2 4 9 7 0 11 0 7 8 2 3 0 4 1 7 8 2 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10
0 2	During refueling outage, while local leak rate testing per DTS-250-1, it was determined
0 3	that the outboard MSIV's 3-203-2B and 3-203-2D showed leakages at rates of 49.15 and 30.80
0 4	SCFH respectively, in excess of 11.5 SCFH, the limit given in Tech. Spec. 4.7.g.2.C. This
0 5	event had minimal effect on public safety since there was no leakage from the respective
0 6	inboard isolation valves. Similar occurrence reported by R.O. 81-08 on Docket 50-237.
0 7	
0 8	
0 9	CODE CAUSE CAUSE SUBCODE SUBCO
	TO LER/RO EVENT YEAR SEQUENTIAL REPORT NO. 17 REPORT NO. 1
	ACTION FUTURE COMPONENT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. PRIME COMPONENT MANUFACTURER E 18 Z 19 Z 20 Z 21 0 0 0 0 N 23 N 24 N 25 C 6 6 5 26 CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)
1 0	The cause for each occurrence was packing leakage. The valve stem leak-off lines were
11	isolated and the packing tightened. The MSIV's retested satisfactorily with a final
1 2	leakage of zero SCFH.
1 3	
14	
1 5	ACILITY STATUS 30 METHOC OF DISCOVERY DESCRIPTION 32 H 28 0 0 0 0 29 N/A B 31 Local Leak Rate Test 9 10 12 13 44 45 46
1 6 A	CTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY (35) Z (3) Z (34) N/A LOCATION OF RELEASE (36) N/A N/
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 N/A
1 8	9 PERSONNEL INJURIES 13 NUMBER DESCRIPTION 41 9 11 12 N/A
1 9	LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION N/A N/A 8205110379 820407
20	PUBLICITY SSUED DESCRIPTION 45 PDR ADOCK 05000249 N/A S PDR
а	9 10 58 69 30.3 NAME OF PREPARER Ed Rowley PHONE: 815-942-2920, X-523

Commonwealth Edison DEVIATION REPORT OVR NO. 12 - 3 - 82 - 2

UPDATE REPORT

PREVIOUS REPORT DATE: 2/2/82

St per DTS 250-1, M of the 11.5 SCFH 1i repairs by Mechani	mit per	NG NO 03-28-wa
st per DTS 250-1, M	- YES SIV 3-2 mit per	03-28-wa
of the 11.5 SCFH 11	SIV 3-2	03-28-wa
of the 11.5 SCFH 11	mit per	Tech.
repairs by Mechani	cal Mai	ntenance
FR50.72 NRC RED PHONE		*
FICATION MADE		NO
Rowley		1/9/82
Rowley	DATE	1/ 5/ 02
the single MSIV lea	kage li	mit.
ie., small or zero	throug	h-leakag
ON REG*D		
_	11/82 DATE	1030 TIME
	DATE	TIME
EGION III		
ATION MADE		
ATION MADE IS PER TOCFR21		
ATION MADE IS PER 10CFR21 EQ*D PER 10CFR21	11/82	1159
ATION MADE IS PER 10CFR21 EQ*D PER 10CFR21		1159
ATION MADE IS PER 10CFR21 EQ'D PER 10CFR21 1/		1159 TIME
ATION MADE IS PER 10CFR21 EQ'D PER 10CFR21 1/ E OFFICER 1/11/82		
ATION MADE IS PER 10CFR21 EQ'D PER 10CFR21 1/		-
R	r 1/2 TE OFFICER 1/11/82	TE OFFICER 1/11/82 1/11/82

UPDATE REPORT PREVIOUS REPORT DATE: 2/2/82

	STA UNIT	YEAR NO.			
PART I TITLE OF DEVIATION			OCCURRED		
Failure of the 3-203-2D	to Pass LLRT		1/20/ DATE		
SYSTEM AFFECTED 203 PLANT STATUS	AT TIME OF EVENT		DATE	TEST	
Main Steam MODE Shutdo	own , PWR(MWT) 0	, LOA	D(MWE)0	YES	
DESCRIPTION OF EVENT					NO Farmed to
white focal fe	eak rate testing p	er D13 230	J-1, MSIV 3-2	U3-ZD Was	round to
be leaking at a rate of 30.80 S	CFH which is in e	xcess of t	the 11.5 SCFH	limit per	Tech.
Sana 4 7 a 2 a					
Spec. 4.7.g.2.c.					
	WILL DAMEST				
		10 CFR50	72 NRC RED PHON	ε 🔲	X
EQUIPMENT FAILURE		NOTIFICA	TION MADE	YES	NO
		Fdward	i Rowley		1/22/82
PART 2 OPERATING ENGINEER'S COMMENTS	RESPONSIBLE SUPERVIS	OR Laware	Rowley	DATE	1/22/02
THE OFERALING ENGINEER'S COMMENTS	The leakage will	be reduce	ed to less the	an the Tec	h. Spec.
14-44 t- P 5					
limit prior to Rx startup from	refueling.				
EVENT OF PUBLIC INTEREST	24-HOUR NRC NO	TIFICATION R	EO.D		
TECH. SPEC. VIOLATION	TELEPH T		(courtesy)	1/25/82	0930
NON REPORTABLE OCCURRENCE			N 111	DATE	TIME
14 DAY REPORTABLE/T.S.	TELEGM/TELECOPY N	/A	N		
30 DAY REPORTABLE/T.S. 6.6.B.2.d		REGIO		DATE	TIME
	CECO CORPORATE				
ANNUAL/SPECL REPORT REQ'D	IF ABOVE NOTIF	ICATION IS P	ER 10CFR21		
1.1.R. #	5-DAY WRITTEN	REPORT REQ'D	PER 10CFR21		
.E.R. N		D - 1		1/25/02	1505
Combined with 82-02/03X-1	TELEPH F. A.		51050	1/25/82	1505
VR 12-3-82-2	CECO	CORPORATE OF	FICER	DATE	TIME
PRELIMINARY REPORT COMPLETED AND REVIEWED Mich	nael Wright		1/25/8	32	
TO THE TEN ON THE TENED	OPERATING ENGINE	EER	DATE	11 . ,	
CHURCHICATER REPORT & BOOK CALLED	7 3		Michaell	14 14	
INVESTIGATED REPORT & RESOLUTION	7 0			11/11/11/11	
ACCEPTED BY STATION REVIEW	J Drunni	/	rue fines in	e Carl	
ACCEPTED BY STATION REVIEW	J.1/20182	/	4-26-	8 Du	
RESOLUTION APPROVED AND AUTHORIZED FOR DISTRIBUTION	1/20182 Douglas	1)00	4-26-	4/2/81	

SUPPLEMENT TO DVR

OVR NO. STA UNIT. YEAR NO. D - 12 - 3 - 82 - 2

PART I TITLE OF EVENT	OCCURRED	
Excessive Leakage Through the		0800
REASON FOR SUPPLEMENTAL REPORT	DATE	TIME
	s misquoted and the leak rate for the	
"B" MSIV was not given; nor were	the respective Tech. Spec. references	
given.		
PART 2		
ACCEPTANCE BY STATION REVIEW	Branch Michael VIII Lot	
1-	Jane Harris Harry	
DATE	1/23/82 4-26-82	
SUPPLEMENTAL REPORT APPROVED AND AUTHORIZED FOR DISTRIBUTION	Douglas Weitt 4/2	4
	STATION SUPERINTENDENT DAT	E