	REGULATO	INFORM	ATION DI		EM (RIDS)
ACCESSION FACIL:50 AUTH.NA VAN SICH RECIP.N	N NBR:7905290191)-331 DUANE ARNOL ME AUTHOR (EL,J, IOWA EL JAME RECIPI REGIO	DOC.D D ENERGY AFFILIA ECTRIC L ENT AFFI N 3, CHI	ATE: 79/0 CENTER, TION IGHT & PO LIATION CAGO, OF	D5/18 NOTARIZE IOWA ELECTRIC DWER CO. FICE OF THE DIF	ED: NO LIGHT &	DOCKET # Pow 05000331.
SUBJECT	ELER 790-011/03L RIM 7606A & 760 BY INSTRUMENT D	-0 ON 79 6B TRIPPI RIFT,MON	0-424:MA ED AT OU ITORS REI	IN EXHAUST RADI T=OF SPEC SETPO CALIBRATED,	ATION MO DINTS,CAS	NITORS USED
DISTRIBU	JTION CODE: A002S TITLE: INCID	COPIES ENT REPO	RECEIVE	DILTR ZENCL	Z SIZE:	
NOTES:		، کا چه مرد ی ک ک چ	ه يرتي منبع برايد ريايه منايد بيايد مناه	ک کی بیٹر این خواطہ سے ایک کے اور اور کے اور ا	بار یہ برا اگ در پر بی برا از	
ACTION:	RECIPIENT ID CODE/NAME 05 BC ORB#3	COPIES Ettr E 4	NCL .	RECIPIENT ID CODE/NAME	COPIE LTTR E	S NCL
INTERNAL:	01 REG ELLE 09 I&E 14 TA/EDO 16 EEB 18 PLANT SYS BR 20 AD PLANT SYS 22 REAC SAFT BR 24 KREGER 26 AD/SITE ANAL 28 ACDENT ANLYS E JORDAN/IE	1 2 1 1 1 1 1 1 1 1	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	2 NRC PDR 1 MPÄ 5 NOVAK/KNIEL 7 AD FOR ENGR 9 I&C SYS BR 1 AD SYS/PROJ 3 ENGR BR 5 PWR SYS BR 7 OPERÄ LIC BR 9 AUX SYS BR	131111111111111111111111111111111111111	1 3 1 1 1 1 1 1 1
EXTERNAL:	03 LPDR 29 ACRS	1 16	1 0. 16	4 NSIC	1	1

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TOTAL NUMBER OF COPIES REQUIRED: LTTR 46 ENCL 46

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NRC FOI	366 AM	U. S. NUCLEAR REGULATORY COMMISSION
,	LICENSEE EVENT REPORT	
•	CONTROL BLOCK:	TYPE ALL REQUIRED INFORMATION
	$ \begin{array}{ c c c c c } I & A & C & I \\ \hline I & A & C & I \\ \hline I & $	$\begin{array}{c c} 0 & 4 & 1 & 1 & 1 & 1 & 1 \\ \hline 26 & \text{LICENSE TYPE} & 30 & 57 & \text{CAT} & 58 \\ \hline \end{array} $
	REPORT L 6 0 5 0 0 3 3 1 7 0 4 2 4 7 SOURCE 60 61 DOCKET NUMBER 60 69 EVENT DATE	9 3 0 5 1 8 7 9 9 74 75 REPORT DATE 80
02	During surveillance testing reactor building main exha	ust radiation moni
03	tors RIM 7606A and RIM 7606B were found to trip at out	-of-specification
04	L setpoints. RIM 7606A tripped at 18 mr/hr and RIM 7606E	B tripped at 15 mr/
0 5	[hr. The required setpoint is less than 11 mr/hr. Opera	bility and setpoin
06	L t requirements are listed in Technical Specification T	able 3.2.D. There
0 7	L has been one previous occurrence involving these instr	uments (see RO 76]
08	56).	
	9 SYSTEM CAUSE CAUSE CODE CODE SUBCODE COMPONENT CODE I R I R I (1) I F I (12) I G I (13) I T I N I S I T I R I I I I	COMP. VALVE SUBCODE SUBCODE (14)] (15) 7 (16)
7 8	9 10 11 12 13 18 SEQUENTIAL OCCURREN	NCE REPORT REVISION
	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c} & & & & \\ \hline \\ \hline \\ 29 & & 30 \\ \end{array} \begin{array}{c} 1 \\ 31 \\ 31 \\ \end{array} \begin{array}{c} \\ 32 \\ 32 \\ \end{array} \begin{array}{c} \\ \\ 32 \\ \end{array} \end{array} $
	ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT TAKEN ACTION ON PLANT METHOD HOURS 22 ATTACHMENT LE 18 Z 19 Z 20 Z 21 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NPRD-4 PRIME COMP. COMPONENT FORM SUB. SUPPLIER MANUFACTURER 12 24 43 25 14 10 5 2644 47 47
10	L Instrument drift. Both RIM's are Nuclear Measurements	Corp. Model GA-2TM
11	O indicating monitors. The RIM's were immediately reca	librated in accord
12	Lance with surveillance test procedure instructions. The	ese instruments wi
13	[]] be trended for four surveillance intervals to deter	mine if further co
$\begin{bmatrix} 1 & 4 \\ 7 & 8 \end{bmatrix}$	rrective action is necessary.	80
15	FACILITY STATUS & POWER OTHER STATUS (30) METHOD OF LE 28 10 0 29 NA B 30 Surve	DISCOVERY DESCRIPTION (32) Dillance Test
16	CTIVITY CONTENT ELEASED OF RELEASE AMOUNT OF ACTIVITY 35	LOCATION OF RELEASE 36
7 8	9 · PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION (39) 0 0 0 (37) Z (38) NA	05
7 8	9 11 12 13 PERSONNEL INJURIES NUMBER _ DESCRIPTION (41)	80
13 78	$ \begin{array}{c c} 0 & 0 & 0 \\ \hline 9 & 11 & 12 \\ \hline \end{array} $ NA	. 80.
19	TYPE DESCRIPTION NA $\begin{bmatrix} 7 \\ 42 \end{bmatrix}$ NA	7905290191
20	PUBLICITY ISSUED DESCRIPTION (45)	
7 8	y Van Sickel	68 69 80.5 319_851_5611 °
	NAME OF PHEPAHER	PHONE: