NRC FORM 366 (12-61)	U.S. NUCLEAR REGULATORY COMMISSION LICENSEE EVENT REPORT	APPROVED BY OME 3150-0011 EXPIRES 4-30-82
CONTROL BLOCK:	(PLEASE PRINT OR TYPE ALL R	EQUIRED INFORMATION)
0 1 NCMGS1 2 0	0 - 0 0 0 0 0 - 0 0 3 4 1 1 26 LICENSE NUMBER	1 1 1 1 0 0 57 CAT 59 5
	0 0 3 6 9 7 1 2 3 1 8 2 8 CKET NUMBER 68 69 EVENT DATE 74	0 1 2 8 8 3 9
0 2 While in mode 5, duri	LE CONSEQUENCES (10) ing routine recalibration of the 7300	Reactor Protection
3 System on 11/10-11/82	2, 3 instrument loops (steam generator	B narrow range level-
protection channel IV	7, RC flow loop C-Prot. Ch. III, and RC	C flow loop D - Prot.
Ols Ch. II) were found ou	it-of-tolerance. This condition is as	ssumed to have existed
0 6 during mode 1 which v	riolates T.S.2.2.1 and is reportable p	per T.S.6.9.1.13(a);
0 7 (violation determined	12'31/82). Redundant channels insure	ed that all trip func-
tions were capable of Health and safety of	operating at the proper setpoints, he public were unaffected.	nad the need arisen.
1 A 1 E	12 E 3 I N S T R U 4 T	15 <u>Z</u> 16
LER/RO EVENT YEAR 17 REPORT 8 2	SEQUENTIAL OCCURRENCE REPORT TYPE	REVISION NO.
	HUTDOWN HOURS 2 ATTACHMENT NPRD-4 Z 21 0 0 0 0 N 23 N 24	PRIME COMP. COMPONENT (26) L (25) X 9 9 9 47
CAUSE DESCRIPTION AND CORRECT	rive actions ② conditions were caused by a slight dr	rift (1 to 2.5 percent)
of the differential p	ressure transmitters (S/G levelITT	Barton Model 764, RC
1 2 flowsWestinghouse V	eritrac Model 59DP4). The transmitte	ers were recalibrated.
1 3 If future experience	shows continues drift on these or oth	ner Reactor Protection
[1]4 System transmitters,	a long term corrective action will be	pursued.
	THER STATUS 30 METHOD OF DISCOVERY N/A B 31 Routine Surve	eillance
7 8 8 10 12 13 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF	44 45 46	PRELEASE 38
1 6 Z 3 Z 3 N/A	N/A	80
PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTI		
7 8 9 11 12 13 PERSONNEL INJURIES NUMBER DESCRIPTION (41)		40
1 8 0 0 0 0 0 N/A		80
TYPE DESCRIPTION 1 9 Z 42 N/A		
930	02140124 830128 R ADDCK 05000369 PDR	NRC USE ONLY
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