NRC FORM 366 (12-81)	LICENSEE EVENT REPORT	APPROVED BY OME 3130-0011 EXPIRES 4-30-82
CONTR	OL BLOCK: PLEASE PRINT OR TYPE ALL REQUIRED INFOR	MATION)
OI NIC	M G S 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 3 CENSER CODE 14 15 15 15 15 15 15 15 15 15 15 15 15 15	57 GAT 54 (5)
CON'T	UNCE L 6 05 0 0 03 6 9 7 0 8 2 0 8 2 0 9 1 3	8 2 9
	DESCRIPTION AND PROBABLE CONSEQUENCES (10) ng performance of the "Inspection of Fire Barrier Penetrations" p	eriodic test
0 3 it w	as discovered that fire retardant material was not installed in a	fire stop
0 4 pene	tration (located on a duct shaft wall near the boric acid tank re	oomsAux.
o 5 Buile	ding). This violates T.S.3.7.11 which is reportable per T.S.6.9.1	.13(b) and
0 6 simi	lar to previous ROs #369/81-16 and 81-41. Since there are no flam	mmable mat-
0 7 eria	ls on either side of the fire stop, and no fires occurred, the op	erator's
	safety of the public were unaffected.	ed. Health
0 9	AB B B C C O PENETR O X S Z 6	
	SEGUENTIAL REPORT TYPE SEGUENTIAL REPORT NO. CODE TYPE 10 6 8 2 0 3 L 31 FUTURE EFFECT SHUTDOWN METHOD HOURS 22 SUBMITTED FORM SUB SUPPLIER 8 Z 19 Z 20 Z 21 0 0 0 0 N 23 N 24 L 25 34 35 35 36 37 40 41 42 43 43	COMPONENT AND APPLE
	DESCRIPTION AND CORRECTIVE ACTIONS (27) e the penetration did not contain any residual fire retardant mat	erial the
1 fire	stop was apparently overlooked by Construction when all the fire	barrier
1 2 penet	trations were sealed. A fire watch was established in the area u	intil the
1 3 fire	stop was sealed and declared operable on 8/23/82.	ليتناجد
1 4		90
FACILITY STATUS	POWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION B 31 Periodic Test	32
RELEASED	CONTENT OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36	80
NUME 17 0 0	SONNEL EXPOSURES	*0
1 8 0 0	SONNEL INJURIES	**
LOSS OF O	DESCRIPTION N/A	90
2 0 N 4	OL N/A	USE ONLY
7 8 Y	NAME OF PREPARER Fhillip B. Nardoci PHONE 704-373-7	432
820930 PDR AD	00224 820917 OCK 05000369 PDR	