NRC FORM 366 (12-81)	U.S. NUCLEAR REGULATORY COMMISSION LICENSEE EVENT REPORT	APPROVED BY OMB 3150-0011 EXPIRES 4-30-82
CONTROL BLOCK:	(PLEASE PRINT OR TYPE ALL RE	EQUIRED INFORMATION)
0 1 S C V C S 1 2 0 0	0 - 0 0 0 0 0 - 0 0 3 4 1 LICENSE NUMBER 25 LICENSE	0 0 0 0 0 57 CAT 58
CON'T 0 1 REPORT L 6 0 5 0 (0 0 3 9 5 7 0 9 2 9 8 2 8 ET NUMBER 68 69 EVENT DATE 74 75	1 0 2 6 8 2 9
EVENT DESCRIPTION AND PROBABLE	consequences (10) dure (STP) 128.017 implements Techni	cal Specification
handless to the same of the sa	weekly verification that locked clo	
0 4 in their correct positi	on. This STP was due September 26,	1982; instead,
O 5 STP-128.007 was perform	ned. The correct STP (128.017) was p	performed on
0 6 September 29, 1982. Th	ere were no adverse probable consequ	mences since all
0 7 doors were found locked	closed and the Plant had previously	established a roving
0 8 one hour fire watch pat	rol which would have detected a poss	
SYSTEM CAUSE CODE AB 11 A (CAUSE SUBCODE COMPONENT CODE SUBCODE 12 B 13 Z Z Z Z Z Z Z 2 2 14 Z 19 12 SEQUENTIAL DEPORT NO. CODE TYPE	15 <u>Z</u> 16
X 18 H 19 Z 20 Z	THOD HOURS (22) SUBMITTED FORM SUB.	PRIME COMP. SUPPLIER COMPONENT (6) Z (25) 43 44 2 (47
CAUSE DESCRIPTION AND CORRECTIVE TO The event is attributed	to a personnel/numerical error. Th	ne wrong STP (128.007)]
was conducted. The con	rrect STP (128.017) was subsequently	performed. Personnel
1 2 involved in surveilland	e testing have been instructed to id	lentify scheduled
1 3 surveillance tests both	by name and number before performing	ng the test.
1 4		80
FACILITY STATUS POWER OTHE	1 1-101	STP Signoff
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACT	STIVITY (35)	
7 8 9 10 11 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 1 7 0 0 0 37 Z 38 N/	39	80
1 12 LOSS OF OR DAMAGE TO FACILITY 43	A S211040149 821026 PDR ADDCK 05000395 PDR	8.0
7 8 9 10 PUBLICITY ISSUED DESCRIPTION 45	/A	NRC USE ONLY
NAME OF PREPARER CL	artis Fields PHONE	(803) 345-5209