LICENSEE EVENT REPORT

EXHIBIT A

	CONTROL BLOCK: 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0 1	N C M G S 1 20 0 - 0 0 0 0 0 - 0 0 34 1 1 1 1 1 0 57 CAT 54 0 CENSE TYPE 30 57 CAT 54
0 1	SOURCE 1 8 0 5 0 0 0 3 6 9 7 0 1 1 6 8 2 8 0 2 1 9 8 2 9 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10)
0 2	While in Mode 1, a review of surveillance documentation revealed that periodic
03	testing of diesel generator battery trains EDGA and EDGB had not been performed
04	within the required test frequency as stipulated by T.S.4.8.1.1.4(a). This is
0 5	repor able pursuant to T.S.6.9.1.13(c). Even though the required testing fre-
06	quency had lapsed, the batteries continued to meet operating requirements and
0 7	L did not reduce the reliability of the diesel generators' operation. The health
0 8	L and safety of the public were unaffected.
0 9	CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCO
	TYPE NO. EVENT YEAR REPORT NO. CODE TYPE NO.
	ACTION PUTURE SPECT SHUTDOWN HOURS 22 ATTACHMENT PRIME COMP. COMPONENT MATHOD SUBMITTED FORM SUB. SUPPLIER MANUFACTURER SUPPLIER MANUFACTURER 13 13 14 29 12 19 19 19 19 19 19 19 19 19 19 19 19 19
1101	Before beginning a vacation, planner "A" overlooked placing the work request
010	(WR) to perform the periodic test on the pending work schedule. The weekly per-
112	Liodic WR's were photocopies of standing work orders and were easy to overlook
	when compared to a typed, color coded WR. The tests were completed satisfactorily
	[Weekly WR's will be typed on blank, color coded forms, and the statement "Potentia
7 .	Tech Spec." added for identification purposes.
1 5	B 3 0 5 10 3 N/A B 3 Review of Documentation
	ELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36
1 7	NUMBER TYPE DESCRIPTION (39) O O O T Z 38 N/A PERSONNEL INJURIES 13
18	O O O O N/A
19	LOSS OF OR DAMAGE TO FACILITY (3) TYPE DESCRIPTION Z (2) N/A
20	PUBLICITY SSUED DESCRIPTION 45 NRC USE ONLY NRC USE ONLY
	NAME OF PREPARER Phillip B. Nardoci PHONE: (704) 373-7432
90	203080235 820219 DR ADDCK 05000369