LICENSEE EVENT REPORT

CONTROL BLOCK:	
0 1 I L Z I S 1 2 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 0 57 CAT	58 5
CON'T REPORT L 6 0 5 0 0 2 9 5 7 0 3 1 2 8 0 9 1 2 3 0 SOURCE SOURCE	30
EVENT DESCRIPTION AND PROBABLE CONSEQUENCES (10) [0]2 During normal operation, while performing monthly functional tests	of the
[0]3 63AST reactor trip switches the switches were set 11 PSIG off in th	e non-l
[0]4 conservative direction. These switches would have tripped the read	tor
[0]5] a minute time later than normal due to these settings. The redunda	nt
[0]6 turbine trip input, four stop valves closed, was operable at this t	ime.
The switches were out of tolerance for one hour before the error wa	s dis-
covered. The health and safety of the public was not affected.	80
CODE SUBCODE S	SION
TO REPORT VEAR REPORT NO. 17 REPORT NO. 18 0	
The switches were adjusted out of tolerance due to a faulty test ga	uce
being used by the instrument mechanics. The switches were readjust	ed with
a good test gauge one hour later. This problem has not occurred be	fore.
The test procedure has been changed to check the test gauge before	and _
fil4] after use.	
7 8 9 FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 1 5 E 25 0 9 8 29 NA B 31 Mechanic Observation	08
ACTIVITY CONTENT 12 13 44 45 46 RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA NA NA	80
7 8 9 PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 NA -	80
7 8 9 PERSONNEL INJURIES 13	۵٠ .
NA NOMBER O O O O O O O O O O O O O O O O O O O	80
LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION NA NA	ng
PUBLICITY ISSUED DESCRIPTION 45	ONLY
2 0 N 40 8009220 247	80.2
NAME OF PUPPARED Steve Clark PHONE:312-746-2084 E	xt 293 2