## LICENSEE EVENT REPORT

EXHIBIT A

CONTROL BLOCK:
0 1 A R A N 0 1 3 0 0 - 0 0 0 - 0 0 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
CON'T SOURCE L 60 5 0 0 0 3 1 13 0 6 8 0 8 0 4 0 7 8 0 9
[0] During the scheduled surveillance test of P7-A, CV-2617, (the steam supply)
[0]3 [valve from "B" mainsteam line to the P7-A emergency feedwater pump
[0]4] [turbine drive) failed to close remote electrically. The valve was
manually closed and P7-B was proved operable. Reportable per T.S.6.12.3.216
[O]6 [There was no similar occurrence.
07
0 8 1 SYSTEM CAUSE CAUSE COMP VALVE
W B 10 E 12 B 13 V A L V E X A E 15 E 15 WINCODE
17 REPORT NUMBER 21 22 23 24 22 22 28 20 31 32
ACTION FUTURE CFFECT SHUTDOWN METHOD HOURS 22 ATTACHMENT NPRD4 PRIME COMP SUBMITTED FORM SUR SUBMITTED FORM SUR SUBMITTED FORM SUR SUPPLIER VIOLENT MANUFACTURER VIOLENT VIOLE
The valve was binding in the closed position. The valve stem was
monarian appear operation of the valve was verified Requirements of
T.S.3.4.3 were met.
7 8 9 80
FACILITY STATUS TO THER STATUS TO THE STATUS TO T
RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA LOCATION OF HELEASE 36
7 8 9 PERSONNEL EXPOSURES 71UMBER TYPE DESCRIPTION (39) [1 7 0 0 0 0(37) Z (38) NA
7 8 9 PEHSONNEL INJURIES NUMBER DESCRIPTION (41)
1 × 0 0 0 0 0 NA
LOSS OF OR DAMAGE TO FACILITY 43  TYPE DESCRIPTION  1 9   Z   42   NA
PUBLICITY ISSUED DESCRIPTION 45
2 0 N 44 NA 10 S D 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
NAME OF PREPARED Lindsley S. Bramlett 501/968-2519