LICENSEE EVENT REPORT
CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 NY JA F 1 2 0 0 - 0 0 0 0 0 3 4 1 1 1 1 1 4 5 6 CAT 58
CON'T REPORT L 6 0 50 00 33 3 7 0 7 1 6 8 2 8 0 9 1 0 8 2 9 SOURCE SOURCE 60 BOOKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80 EVENT DESCRIPTION AND PROBABLE CONSEQUENCES 10 During startup operations, while inerting drywell, indicated torus
level was below the limit of TS 3 7 A 1 by 7 inches and 2 inches.
The setupl volume of the suppression pool water (bases)
respectively. The actual volume of the suppression pool water (bases)
for the Technical Specification) did not change, therefore no safety
o 6 hazard existed.
07
7 8 9 SYSTEM CAUSE CAUSE COMP. VALVE
SIA 11 LA 12 LA 13 Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z
TO REPORT VEAR REPORT NUMBER REPORT NO.
TAKEN ACTION ON PLANT METHOD HOURS (22) ATTACHMENT SUBMITTED FORM SUB. SUPPLIER SUPP
Torus water level band in 1.5 inches. Due to the volume of water in
downcomers, which is displaced during the inerting process, it is very
difficult to maintain torus water level requirements. A TS
Amendment will be submitted to alleviate the problem.
1 4 6
FACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 NA A 31 Operator Observation 80
ACTIVITY CONTENT AMOUNT OF ACTIVITY 35 NA LOCATION OF RELEASE 36 NA PERSONNEL EXPOSURES
1 7 8 9 BERSONNEL INJURIES 13 DESCRIPTION (39) NA 80
NUMBER DESCRIPTION (41) NA 8209210258 NA 8209210258
1 9 Z 42 NA 80
PUBLICITY NRC USE ONLY SSUED DESCRIPTION 45 NA 88 59 80
NAME OF PREPARER PHONE: