CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 N Y J A F 1 2 0 0 - 0 0 0 0 - 0 0 0 3 4 1 1 1 1 4 5 6 6
CON'T REPORT L G O S O O O O O O O O
Please See Attachment
0]3]
0 4
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0 7
7 8 9
SYSTEM CODE CODE SUBCODE COMPONENT CODE SUBCODE SUBCOD
TO REPORT NUMBER TYPE NO. CODE TYPE NO. O 4 5 L L D
ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT SUBMITTED FORM SUB. SUPPLIER MANUFACTURER E 18 Z 19 Z 20 Z 21 D 0 0 0 0 Y 23 N 24 E 43 E 5 E 7 E 7 E 8 E 7 E 7 E 8 E 7 E 8 E 7 E 8 E 7 E 8 E 7 E 8 E 7 E 8 E 7 E 8 E 7 E 8 E 7 E 8 E 8
Please See Attachment
1 2
13
1 4 L 7 8 9
FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 1 5 C 28 0 0 0 0 29 NA B 31 Surveillance Test 7 8 9 10 12 13 44 45 46 80
ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 NA
7 8 9 PERSONNEL INJURIES 13 80
NA NA NA
LOSS OF OR DAMAGE TO FACILITY (43) TYPE DESCRIPTION NA NA
PUBLICITY ISSUED DESCRIPTION 45 NA NA NA NA NA
7 8 9 10 W. Verne Childs 315-342-3840 9
7908290464

JAMES A. FITZPATRICK NUCLEAR POWER PLANT

DOCKET NO. 50-333

ATTACHMENT TO LER 79-045/03L-0

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While in a cold shutdown condition, during the conduct of F-ISP-30 titled "Containment Hydrogen Analyzer" to satisfy the requirements of Technical Specifications Aprendix A, Table 4.7-1, one of the analyzers (27-HAZ-101B) was found out of calibration. When high range test gas containing 9.23% hydrogen was introduced to the instrument, the instrument indicated 9.75% as compared to limit of 9.05% to 9.41%. In a similar manner, when low range test gas containing 1.79% hydrogen was introduced to the instrument, the instrument indicated 1.25% as compared to a limit of 1.75% to 1.83%.

The redundant instrument (27-HAZ-101A) was verified in calibration therefore, the event did not represent any significant hazard to the public health and safety.

Following recalibration, the instrument was verified acceptable utilizing F-ISP-30.