

Nuclear Condition Reports Initiated Last Day

AR Owed To Facility: HNP

Criteria: AR Type = HCR; AR Origination Date >= CurrentDate - 1 Day; AR Owed to Facility = HNP; Sorted by AR Number Ascending

AR NBR	AR TYPE	ORIGINATION DATE	DISCOVERY DATE	STATUS	ORIGINATOR	ORIG. DEPT	PRIORITY
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AR Owed To Facility: HNP

AR Originating Facility:

00119165 NCR 20040224 20040223 H/APPR

Subject: FIRE IN THE CONTROL ROOM COULD CAUSE THE

Attributes:

Description: DURING THE VALIDATION OF THE HNP SSD ANALYSIS BY THE AR, IT WAS DISCOVERED THAT A FIRE IN THE CONTROL ROOM COULD RESULT IN THE POTENTIAL FOR THE CONTROL ROOM TO SPONTANEOUSLY OPEN. A POSTULATED FIRE-INDUCED SPONTANEOUS OPENING OF EITHER THE CONTROL ROOM OR THE MAIN CONTROL ROOM COULD CAUSE THE CONTROL ROOM TO SPONTANEOUSLY OPEN. REFER TO DRAWING AND THE ARE NOT CURRENTLY INCLUDED IN THE HNP SSD ANALYSIS AS REQUIRED EQUIPMENT. THIS APPEARS TO BE A HISTORICAL OMISSION. THESE FIRE AREAS ARE ALTERNATE SHUT-DOWN AREAS. THERE IS NO INSTRUMENTATION ON THE CONTROL ROOM CAPABLE OF DETECTING A FIRE IN THE MAIN CONTROL ROOM. THE MAIN CONTROL ROOM IS CONTINUOUSLY MONITORED. THERE ARE CURRENTLY FIRE WATCHES IN THE CONTROL ROOM. THIS IS BEING TRACKED IN THE SAFE SHUTDOWN ANALYSIS REVIEW PROJECT. HAS ALREADY BEEN WRITTEN TO ADDRESS PROBLEMS WITH THE CONTAINMENT SPRAY VALVES AND HAS BEEN WRITTEN TO ADDRESS THE SAFETY INJECTION VALVES. NO FURTHER INVESTIGATION IS REQUIRED.

- 1A POT'L OPER/REPORT Y
- 2 SUPERVISOR REVIEW Y
- 2A CR VALID? Y
- 2B FURTHER INVN REQD N
- 2C RECOMMENDED OWNER N/A
- 2D OPER/REPORT ISSUE N
- 2E MAINT RULE APPLIC N
- 2F SYSTEM 6175
- 3 OPERATIONS REVIEW Y
- 3A IMMED REPT ISSUE N
- 3B1 OPER ISSUE N
- 3B2 REPORT ISSUE N
- 3B3 REW N
- 3B OCR N
- 3C TRACKING NUMBER N/A
- 4 REG AFF REVIEW
- 4A1 OPER ISSUE
- 4A2 REPORT ISSUE
- 4A OPER/REPORT ISSUE
- 4B FOLLOWUP ASG REQD
- 4C T. SPEC VIOLATION
- 4D ADD'L REPORT REQD
- 4E PNSC/CSEB REQD
- 5 CLASSIFN/ASSIGNMNT
- 5A CR VALID?
- 5B FURTHER INVN REQD

E44

LLL