From:

To:

"RMM3@NRC.GOV" <rmm3@nrc.gov> Th. Marris, RIII
"HKC@NRC.GOV" <hkc@nrc.gov> Hockernott, Nor

Date:

Mon, Apr 26, 2004 8:51 AM Point BeachCAP

Subject:

Releasing in Releasing in Releasing in

- Nuclear Management Company

Page 1 of 2

EState Change History

Initiate by MCCARTHY, JAMES

AR Pre-Screen 4/23/2004 10:39:44 PM Owner (None)

Submit to Screening Team Ð by HARPER, RON

AR Screening Que 4/24/2004 3:16:10 AM Owner PBNP CAP Admin

E Section 1

Activity Request Id:

CAP056015

Activity Type:

CAP

Submit Date:

4/23/2004 10:39:44

PM

One Line Description: € Detailed Description:

Spent Fuel Pool Cooling Safety assessment 4/23/2004 10:39:44 PM - MCCARTHY, JAMES:

Discussions on 4/23/04 evening between the Director, Site operations and members of the plant staff indicated that a safety assessment may not be performed for the spent fuel pool systems during a partial core officed as is scheduled for 1UR28. This potential exists in part due to wording on the safety assessment checklist that indicates that the assessment is required for a full core offload.

The U1R28 schedule was planned to perform portions of the Bolted Fault project during the interval when the 1 Reactor cavity is flooded and portions of the Unit 1 reactor core are off loaded to the spent fuel pool. Bolted fault work activities during this interval were scheduled to de-energize the power to one of the two Spent fuel cooling pumps. Discussions with the project engineer indicated that this configuration had not been assessed from a safety perspective

because a full core off load had not been performed.

Initiator:

MCCARTHY, JAMES

Initiator Department:

S Site VP PB Z

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Date/Time of Discovery: 4/23/2004 10:12:45 PM

Date/Time of Occurrence:

4/23/2004 10:12:45

PM

Identified By:

Site-Identified

System:

(None)

Equipment # (1st):

(None) (None) Equipment Type (1st):

(None)

Equipment # (2nd): Equipment # (3rd):

(None)

Equipment Type (2nd): Equipment Type (3rd):

(None) (None)

Site/Unit:

Why did this occur?:

4/23/2004 10:39:44 PM - MCCARTHY, JAMES:

Unknown at this time.

Immediate Action Taken: 4/23/2004 10:39:44 PM - MCCARTHY, JAMES:

Point Beach - Unit 1

The Plant Manager directed that a safety assessment be performed for the spent fuel pool function for the current state of the U1R28. The Plant Manager directed that the assessment

be completed prior to fuel movement from Unit 1 reactor to the spent fuel pool.

Recommendations:

4/23/2004 10:39:44 PM - MCCARTHY, JAMES:

1. Perform the assessment noted in immediate action taken section.

2. Perform an assessment of the the bolted fault project to determine if the safety assessments

for the project analyzed the impact on spent fuel cooling during the partial core offload

condition.

Notify Me During Eval?: N

SRO Review Required?:

E Section 2

Operability Status:

NA Compensatory Actions: Ν

Basis for Operability:

-4/24/2004 3:16:10 AM - HARPER, RON:

This CAP documents that the Plant Manager has directed that a safety assessment be performed for the spent fuel pool function for the current state of the U1R28. The Plant Manager directed that the assessment be completed prior to fuel movement from Unit 1 reactor to the

This is not an equipment or SSC operability Issue since U1R28 fuel movement has not yet started.

Unplanned TSAC Entry: N

Page 2 of 2 Nuclear Management Company E Section 3 Screened?: Significance Level: (None) INPO OE Reqd?: Potential MRFF?: N OQA/Nuclear Oversight?: N CLicensing Review?: N Good Catch/Well Doc'd?: NA ≅ Section 4 Inappropriate Action: (None) Process: (None) Activity: **Human Error Type:** (None) Human Perf Fail Mode: (None) Equip Failure Mode: (None) Process Fall Mode: (None) Org/Mgt Failure Mode: (None) & Group Causing Prob: (None) **Hot Buttons:** (None) E Section 5 PBNP CAP Admin CAP Admin: Prescreener: (None) Corrective Actn Program (CAP) AR € State: AR Screening Que Project: MCCARTHY, JAMES **⊘** Submitter: Active/inactive: PBNP CAP Admin **©** Last Modified Date: 4/24/2004 3:16:10 AM Owner: HARPER, RON 🖸 © Last State Change Date: 4/24/2004 3:16:10 AM Last Modifier: HARPER, RON 🖾 **©** Close Date: € Last State Changer: **NUTRK ID:** # of Children: 0 References: Update: **Prescreen Comments:** import Memo Field: **OPR Completed?:** OLD_ACTION_NUM: 0 sub_tsid: original_project_id: original_issue_id: Site: Point Beach Cartridge and Frame: **E** Change History 4/24/2004 3:16:10 AM by HARPER, RON Operability Status Changed From (None) To NA Basis for Operability Changed From * To "Appended:] This CAP documents that the Plant Manager has directed that a safety assessment be performed for the spent fuel pool function for the current state of the U1R28. The Plant Manager directed that the assessment be be performed for the spent fuel pool function for the current state of the OTR26. The Flant Manager dute completed prior to fuel mol...]* State Changed From AR Pre-Screen To AR Screening Que Via Transition: Submit to Screening Team Owner Changed From (None) To PBNP CAP Admin Last Modified Date Changed From 4/23/2004 10:39:44 PM To 4/24/2004 3:16:10 AM Last Modifier Changed From MCCARTHY, JAMES To HARPER, RON Last State Change Date Changed From 4/23/2004 10:39:44 PM To 4/24/2004 3:16:10 AM Last State Changer Changed From MCCARTHY, JAMES To HARPER, RON