

From:

John White

Sent:

Friday, May 08, 2009 3:33 PM

To:

Paul Kaufman; Harold Gray; Ronald Nimitz; Marc Ferdas; John Richmond

Cc: Subject: Darrell Roberts: Peter Wilson FW: Stand- Alone Reports

Update: For the OC, Ron Nimitz will acquire a new inspection number for the report. Report Period will be 4/15 to 6/30 to accommodate review of licensee's root cause and corrective actions. This inspection is still in process since the licensee has not yet completed it's investigation.

I will discuss report number, format and inspection period with Paul Kaufman next week.

In both cases, time cards may have to be corrected to reflect accurate time charges.

From: John White

Sent: Thursday, May 07, 2009 6:03 PM To: Darrell Roberts; Peter Wilson **Subject:** Stand- Alone Reports

Darrell, Pete: I am planning the following message for the affected staff.

Upon meeting with Darrell Roberts, Pete Wilson, Marc Ferdas, John Richmond, and Rich Conte on 5/7 it was

determined that the best way to meet the request of Bruce Mallet and Sam Collins relative to packaging a intergrated assessment of the conditions involving:

1) Beaver Valley Liner Issue; and, 2) Oyster Creek CST/Piping Leak, was by documenting the inspection and assessment efforts for these issues in Stand Alone reports. The purpose of stand alone reports is to provide prompt input and information to agency management in order to put these matters in proper perspective relative to safety significance, and impact on license renewal and aging management processes; and to enable enhanced response to congressional representatives, and other governmental stakeholders, including members of the public.

Beaver Valley report is to cover:

ISI performance;

the licensee's discovery, assessment, and actions relative to the liner hole (including investigation of cause. extent of condition review, repair and testing, impact on function)

Root cause and corrective or remedial measures;

Actions that may be pertinent relative to the previous liner indications found in 2006 (i.e., what was the cause, what actions did the licensee take...cross reference to previous inspection documentation as appropriate); and.

Implications relative to Aging Management processes.

Input into the report is expected to be provided by Paul Kaufman, David Werkheiser/Dave Spindler, John Richmond.

Oyster Creek report is to cover:

Ground water protection performance;

the licensee's discovery, assessment, and actions relative to the identification of H-3 in ground water (including ground water monitoring, investigation of source through excavation of buried pipes and examination of the integrity of the CST);

Dose Assessment;

Dose Assessment;

Dose Assessment;

Dose Assessment;

in accordance with the Freedom of Information

Root Cause and corrective or remedial measures;

Establishment, implementation, and maintenance of the buried pipe program relative to current requirements (including ASME) and commitments;

Assessment of licensee actions relative to previous License Renewal and Aging Management commitments.

Input into the report is expected to be provided by Ron Nimitz, Marc Ferdas/Jeffrey Kulp, Hal Gray, John Richmond

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Exb