

John Richmond

From: John Richmond , *RI*
Sent: Monday, August 11, 2008 7:13 PM
To: Timothy OHara
Subject: RE: Oyster Creek Drywell Inspection

Will do. I'm at Susq this week for Lic. Renewal.

From: Timothy OHara
Sent: Monday, August 11, 2008 3:30 PM
To: John Richmond
Cc: John White; Richard Conte
Subject: RE: Oyster Creek Drywell Inspection

John,

The external drywell UT measurements are essential to compare with the readings taken in 2006. They will need to match up the exact locations from 2006 (which they marked), take thickness readings with UT and compare to the same locations. This is as important as the 19 UT reading locations inside containment. *[Handwritten signature]*

Also, do they plan on removing any concrete grout inside the two trenches to look for evidence of water?

If you let me know the conference number I could call into the discussion next week. I'll be at Salem part of the week, but can arrange to call in. I'd prefer to listen and participate. A copy of their inspection procedures for these efforts would be good to review also.

Thanks.

Tim OHara

From: John Richmond
Sent: Monday, August 11, 2008 12:21 PM
To: Timothy OHara
Cc: John White; Richard Conte
Subject: RE: Oyster Creek Drywell Inspection

Tim,

their outage schedule is preliminary. As such, it's subject to change without notice, but outage schedules tend to not change vert much.

For Drywell Bay access, their schedule shows re-installation of bay shield bags and floor plugs within 1 to 2 days after their ISI VT & UT of the Bay is done. So, I would have to say that the Bays would probably not be accessable by Nov 2 or 4.

The schedule does show an ROV Video activity for the Bays, about a day prior to the ISI activities.

When you sak about "external drywell UT" do you mean from the sand bed area?

I plan to have a call with OC next week, to get more details of scope and schedule, so any additional questions or comments you have, will only help me better the right info from them.

Thanks

From: Timothy OHara
Sent: Monday, August 11, 2008 10:33 AM
To: John Richmond
Cc: John White; Richard Conte
Subject: RE: Oyster Creek Drywell Inspection

John,

Please see my comments below:

Tim OHara

From: John Richmond
Sent: Thursday, August 07, 2008 3:19 PM
To: Timothy OHara
Subject: Oyster Creek Drywell Inspection

Tim, for the OC License Renewal Outage Inspection, here's their schedule for drywell liner work.

1) Can you still support the OC inspection on Oct 28-29?

This conflicts with Salem but can be worked out. How firm do you think this schedule is? Can all the bays be available for our inspection on 11/2 & 11/3?

2) Is there anything noticeably missing from their work list?

Where are the external drywell UT measurements? (I think this is important to our position.) Are they planning on video taping the Bay visual inspections? When will they complete VT data sheets for the Bays?

3) Is there a particular Sand Bed Bay of greater interest to focus on?

I would say, at least, the Bays (3, I think) we looked at during the 2006 inspection. I'd have to go back and look at the Inspection Report to be sure which ones they were.

Drywell Liner UT in Sand Bed Region

from Inside Drywell at 19 Locations (SP-1302-12-261)
Oct 28; 0900

Upper Drywell Liner UT Inspection

Oct 28, 2200

Inspect Drywell Exterior Service Level II Coating in Sand Bed Bays

Sorted by Date & Time

Oct 28, 0900	Bay 3 VT
Oct 28, 0900	Bay 5 UT
Oct 28, 0900	Bay 7 VT
Oct 28, 0900	Bay 9 VT
Oct 28, 0900	Bay 11 VT
Oct 28, 0900	Bay 19 VT
Oct 28, 1400	Bay 3 UT
Oct 28, 1400	Bay 11 UT
Oct 28, 1700	Bay 7 UT
Oct 28, 1700	Bay 9 UT

Oct 28, 1700	Bay 13 VT
Oct 28, 1700	Bay 19 UT
Oct 28, 1900	Bay 1 VT
Oct 28, 1900	Bay 17 VT
Oct 29, 0000	Bay 17 UT
Oct 29, 0100	Bay 13 UT
Oct 29, 0100	Bay 15 VT
Oct 29, 0300	Bay 1 UT
Oct 29, 0900	Bay 15 UT
Nov 2, 0400	Bay 5 VT

Inspect Drywell Exterior Service Level II Coating in Sand Bed Bays

SAME as above but Sorted by Bay No.

Bay 1 VT	Oct 28, 1900
Bay 1 UT	Oct 29, 0300
Bay 3 VT	Oct 28, 0900
Bay 3 UT	Oct 28, 1400
Bay 5 UT	Oct 28, 0900 [schedule shows UT as occurring 1st]
Bay 5 VT	Nov 2, 0400
Bay 7 VT	Oct 28, 0900
Bay 7 UT	Oct 28, 1700
Bay 9 VT	Oct 28, 0900
Bay 9 UT	Oct 28, 1700
Bay 11 VT	Oct 28, 0900
Bay 11 UT	Oct 28, 1400
Bay 13 VT	Oct 28, 1700
Bay 13 UT	Oct 29, 0100
Bay 15 VT	Oct 29, 0100
Bay 15 UT	Oct 29, 0900
Bay 17 VT	Oct 28, 1900
Bay 17 UT	Oct 29, 0000
Bay 19 VT	Oct 28, 0900
Bay 19 UT	Oct 28, 1700

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To: Timothy OHara <Timothy.OHara@nrc.gov>
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