Oyster Creek
License Renewal Commitments Inspection
Exit Meeting - TBD

Introductions
- NRC Region 1
- NRC HQ
- NRC Residents
- AmerGen
- NJ DEP (Observers)

Excellent Overall Cooperation
from <u>everybody</u>
>>> use of the Certrec Internet Database was quite helpful

Special Thanks
- Pete Tamburro (LR Program Owner)
- Chris Hawkins (NDE Level-III)
- Cal Taylor & Jhansi Kandasamy

Inspection Schedule Slippage
- LR outage schedule slipped due to unexpected issues
  - Some NDE UTs re-scheduled, due to unanticipated physical interference issues
  - Bay 11 Coating Blisters
  - Bay 3   Moisture Barrier Seal Problem
  - Cavity Leakage and Water Intrusion into 4 bays
- As a result, our inspection ran into a 2nd on-site week and a 3rd in-office week

Documentation
Team Report 45 days after the Exit Meeting (late Jan/early Feb)

Exec Summary of Inspection Results

✓ • Satisfactory Actions to evaluate primary containment structural integrity

✗ • [(b)(5)   ] *EA*
     Unclear how these are part 50 commitments for now.
- Strippable Coating to <u>Prevent Water Intrusion</u>
- Monitoring of Sand Bed Drain Lines (PART 50)
- Monitoring of Cavity Trough Drain Line (PART 50)

✗ • For the selected samples, [(b)(5)   ] *EA σ*
- Sampled 9 AMPs to Verify Commitment Implementation
- No Problems or Issues Identified, <u>with Three Exceptions</u>

✗ • [(b)(5)   ](two items)   *2x ʃ*
- Perform <u>Full Scope</u> inspections of sand bed region every other outage
- Monitor drywell trenches for water every refueling outage (until trenches restored)

✓ • Verified 2 commitment changes were done iaw Exelon commitment management program
- Bolting Integrity Program (commitment 12)
- Rx Vessel Axial Weld Examination Relief Request (commitment 48)

[

(b)(5)

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