

# PWR RP ALARA ASSOCIATION



PLANT STATUS REPORT QUESTIONNAIRE – SUMMER 2015

STATION: **Palisades**

UTILITY: **Entergy**

|         | NSSS | CYCLE # | CORE DUTY (H/L) | PWR OP'S ONLINE DOSE TO DATE | INPO QUARTILE | ONLINE PCE'S |
|---------|------|---------|-----------------|------------------------------|---------------|--------------|
| UNIT 1: | CE   | 25      | H               | 0.753 rem (EAD)              | 4             | 2            |
| UNIT 2: |      |         |                 |                              |               |              |
| UNIT 3: |      |         |                 |                              |               |              |

|         | LAST REFUEL OUTAGE EXP. EST./ACTUAL | DURATION EST./ ACTUAL        | LEAD INSTALLED #              | PCE's |
|---------|-------------------------------------|------------------------------|-------------------------------|-------|
| UNIT 1: | *214.3/247.7 rem (EAD)              | 25 days 23 hrs/31 days 17hrs | 104,660 lbs (43 applications) | 29    |
| UNIT 2: |                                     |                              |                               |       |
| UNIT 3: |                                     |                              |                               |       |

|                                      | Yes                                 | No                                  | STEAM GENERATORS REPLACED | Yes                                      | No                       |
|--------------------------------------|-------------------------------------|-------------------------------------|---------------------------|--|--------------------------|
| Zinc:                                | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | UNIT 1:                   | <input checked="" type="checkbox"/> 1991 | <input type="checkbox"/> |
| Ultrasonic Fuel Clean                | <input type="checkbox"/>            | <input checked="" type="checkbox"/> | UNIT 2:                   | <input type="checkbox"/>                 | <input type="checkbox"/> |
| Reduced Inventory Shutdown Chemistry | <input checked="" type="checkbox"/> | <input type="checkbox"/>            | UNIT 3:                   | <input type="checkbox"/>                 | <input type="checkbox"/> |

|  |   |                                 |                    |  |
|--|---|---------------------------------|--------------------|--|
| SPECIALTY RESINS <input checked="" type="checkbox"/> | MACROPOROUS <input checked="" type="checkbox"/> | PCR-01 <input type="checkbox"/> | OTHER: Orthoporous | ONLINE <input checked="" type="checkbox"/> |
|--|---|---------------------------------|--------------------|--|

|                      |   |  |   |
|----------------------|---|--|---|
| CONSTANT MODIFIED Ph | YES <input checked="" type="checkbox"/> | NO <input type="checkbox"/>            | IF YES, REVISED TO: 7.15 to 7.4               |
| PERM. SCAFFOLD       | YES <input type="checkbox"/>            | NO <input checked="" type="checkbox"/> | LOCATION:                                     |
| PERM. SHIELDING      | YES <input checked="" type="checkbox"/> | NO <input type="checkbox"/>            | LOCATION: Containment and Auxiliary Buildings |

|                  | BEST DOSE | # CANISTERS | VENDOR        | CANISTER TYPE  |
|------------------|-----------|-------------|---------------|----------------|
| DRY FUEL STORAGE | 2.260 rem | 6           | Trans-Nuclear | HSM-4 (NUHOMS) |

Additional information: \*Initial refueling outage RWP dose estimate and actual dose accrual (EAD).

**Prepared By:**  
**Contact Info:**

**Date: 01/21/2016**