

PWR RP ALARA ASSOCIATION



PLANT STATUS REPORT QUESTIONNAIRE – Winter 2016

STATION: Calvert Cliffs Nuclear Power Plant UTILITY: Exelon Corp

| | NSSS | CYCLE # | CORE DUTY (H/L) | PWR OP'S ONLINE DOSE TO DATE | INPO QUARTILE | ONLINE PCE'S |
|---------|------|---------|-----------------|------------------------------|---------------|--------------|
| UNIT 1: | CE | 22 | H | .199 | | 0 |
| UNIT 2: | CE | 21 | H | .218 | | 0 |
| UNIT 3: | | | | | | |

| | LAST REFUEL OUTAGE EXP. EST./ACTUAL | DURATION EST./ ACTUAL | LEAD INSTALLED # | PCE's |
|---------|-------------------------------------|-----------------------|------------------|-------|
| UNIT 1: | 57 / 55.465 (DLR) | 26d / 31d | | 6 |
| UNIT 2: | 56/42.02 (DLR) | 25d | | 6 |
| UNIT 3: | | | | |

| | Yes | No | STEAM GENERATORS REPLACED | Yes | No |
|--------------------------------------|-------------------------------------|-------------------------------------|---------------------------|-------------------------------------|--------------------------|
| Zinc: | <input checked="" type="checkbox"/> | <input type="checkbox"/> | UNIT 1: | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Ultrasonic Fuel Clean | <input type="checkbox"/> | <input checked="" type="checkbox"/> | UNIT 2: | <input checked="" 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: | ONLINE <input type="checkbox"/> |
|--|---|---------------------------------|--------|---------------------------------|

| | | | |
|-----------------------|---|-----------------------------|---|
| CONSTANT MODIFIED Ph. | YES <input checked="" type="checkbox"/> | NO <input type="checkbox"/> | IF YES, REVISED TO: Currently 7.2 Will increase 7.4 midway through cycle. |
| PERM. SCAFFOLD | YES <input checked="" type="checkbox"/> | NO <input type="checkbox"/> | LOCATION: U/1 and U/2 CTMT |
| PERM. SHIELDING | YES <input checked="" type="checkbox"/> | NO <input type="checkbox"/> | LOCATION: U/1 and U/2 CTMT |

| | BEST DOSE | # CANISTERS | VENDOR | CANISTER TYPE |
|------------------|-----------|-------------|--------------|---------------|
| DRY FUEL STORAGE | .143 | 78 | Transnuclear | NUHOMS 32PHB |

Additional information:

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