

## **Group – 4 Loop Westinghouse Facilitator: Rick Rogers Successes – What has gone right**

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| <b>Diablo Canyon</b> | ➤ First success - DNP   |
| <b>Rick Rogers</b>   | ➤ Second success – Implementing RWP Tasks (Task 1 on all is for self-brief) |
|                      | ➤ Third success – 12 cask campaign (3 rem) - Holteck                        |
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| <b>Calloway</b>        | ➤ First success - 10 Rad Worker expectations tailboard to supplemental workers (reduced RCA access time by 75%) |
| <b>Mark VonderHaar</b> | ➤ Second success – 5 PCE's 2016 (Non-outage)  |
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| <b>Wolf Creek</b>   |  |
| <b>John Cuffe,</b>  | ➤ First success - Water Jet Peening (Mitsubishi) |
| <b>James Ervin,</b> | ➤ Second success – only 1 PCE in 66 day outage   |
| <b>Tim Patton</b>   |  |
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| <b>Bryon</b>          | ➤ First success - Dry Cask Campaign (4 <sup>th</sup> ) |
| <b>Frank Paslaski</b> | ➤ Second success – PCE's - 2 online, 11 outage         |
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| <b>Braidwood</b>    | ➤ First success - Perm Scaffold & Cont. / Eng process |
| <b>Patrick Daly</b> |   |
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## Group -4 Loop Westinghouse Facilitator: Rick Rogers Golden Nuggets

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<b>Diablo Canyon</b> <b>Rick Rogers</b>	<ul style="list-style-type: none"><li>➤ First challenge: Source Term Unit 1</li><li>➤ Second challenge: Station Dose Ownership</li><li>➤ Third challenge: Meet industry excellence CRE – 40 (Baffle bolt replacement / Rx Cavity Seal)</li></ul>
<b>Calloway</b> <b>Mark VonderHaar</b>	<ul style="list-style-type: none"><li>➤ First challenge: Budget dose by dept. / day during outage.</li><li>➤ Second challenge: Tool pouch work – getting work management to get RP involved.</li></ul>
<b>Wolf Creek</b> <b>John Cuffe, James Ervin, Tim Patton</b>	<ul style="list-style-type: none"><li>➤ First challenge: CRDM leak &amp; what is clean on Rx Head (boron) future head work</li><li>➤ Second challenge: Implementation of DNP.</li></ul>
<b>Bryon</b> <b>Frank Paslaski</b>	<ul style="list-style-type: none"><li>➤ First challenge: Proving out DNP, self-briefing efficiency</li><li>➤ Second challenge:</li></ul>
<b>Braidwood</b> <b>Patrick Daly</b>	<ul style="list-style-type: none"><li>➤ First challenge: End of cycle boron concentration decrease to <math>\leq 5</math> ppm increasing dose rates after S/D</li><li>➤ Second challenge:</li></ul>

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## **Group -4 Loop Westinghouse Facilitator: Rick Rogers Golden Nuggets**

- **Diablo Canyon – Industrial glue for pipe caps – Loctite PST 580, DIF (Dose Index Factor) procedural process.**
- **Wolf Creek- Camera on a stick**
- **Braidwood – Gamma cam**
- **Calloway-**