

Group - 4 Loop Facilitator: Shari Mosty

**Successes – What has gone right**

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**Byron**

- First success - Source Term – PRC Resin /Shutdown Strategy
  - Second success –PCE Performance (4 Outage PCE – Unit 1-3 / Unit 2 -1) 0 Online PCE's
    - DLA's by work groups to enhance Rad Worker Practices
    - GO Pro Cameras-Drones/Video of AB (25 mRem)
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**Vogle**

- First success - 20 Rem MSIP –
    - Shielding Benchmarking
    - ALARA Engineering
    - Buy ins from Department
  - Second success –
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**Wolf Creek**

- First success - Dose Advocates
    - Supers in field
  - Second success – PRC-01M Resins
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**Comanche Peak**

- First success - Regen Hx Temp Element (250 mRem)  
Isolation of Regen by operations /Mock-ups
  
  - Second success – 2/3 part gaskets for Hx Bells
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Successes – What has gone **wrong**

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**Byron**

- First challenge – Fast Track work on yearly projections
- Second challenge –

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**Vogle**

- First challenge – RP budget takes the hit for all ALARA dose reductions
- Second challenge- No ownership from workgroups for dose

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**Wolf Creek**

- First challenge – Fast Track work
  - Dose advocates for big mods that help in planning
- Second challenge
  - 5 year plan – plant does not support 5 year plan

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**Comanche Peak**

- First challenge-13 Rem for secondary S/G work
  - Cleaning/sludge lancing
- Second challenge

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Successes – What has gone **wrong**

Golden Nuggets:

- Byron –
  - 48 hour hold to get maximum dose reduction during forced oxidation
  - shielding coordinator with valve groups saved approximately 500 mRem
  
- Comanche Peak – Dose monitor appointed for work groups (reduction in dose alarms and dose awareness)