Operational Focus Meeting Chemistry ALARA Performance

On-Line Exposure Status			
Monthly Total	Monthly Goal	Yearly Total	Yearly Goal
9	15	179	177

• Yesterday's exposure was <u>1 mrem</u>

• Chemistry Weekly exposure total is <u>1 mrem</u> on a goal of <u>3 mrem</u>

Be prepared to discuss any CRE significant task

Operational Focus Meeting Electrical ALARA Performance

On-line Exposure Status				
Monthly Total	Monthly Goal	Yearly Total	Yearly Goal	
0	45	99	542	

• Yesterday's exposure was <u>0 mrem</u>

• Electrical Weekly exposure total is <u>0 mrem</u> on a goal of <u>0 mrem</u>

Be prepared to discuss any CRE significant task

Operational Focus Meeting I & C ALARA Performance

On-line Exposure Status			
Monthly Total	Monthly Goal	Yearly Total	Yearly Goal
6	12	155	142

• Yesterday's exposure was <u>0 mrem</u>

• I & C Weekly exposure total is <u>0 mrem</u> on a goal of <u>0 mrem</u>

Be prepared to discuss any CRE significant task

Operational Focus Meeting Mechanical ALARA Performance

On-line Exposure Status			
Monthly Total	Monthly Goal	Yearly Total	Yearly Goal
20	40	513	564

• Yesterday's exposure was <u>0 mrem</u>

• Mechanical Maintenance Weekly exposure total is <u>0 mrem</u> on a goal of <u>0 mrem</u>

Be prepared to discuss any CRE significant task

Operational Focus Meeting Operations ALARA Performance

On-line Exposure Status				
Monthly Total	Monthly Goal	Yearly Total	Yearly Goal	
79	138	1867	2196	

• Yesterday's exposure was <u>1 mrem</u>

• Operations Weekly exposure total is <u>2 mrem</u> on a goal of <u>17 mrem</u>

Be prepared to discuss any CRE significant task

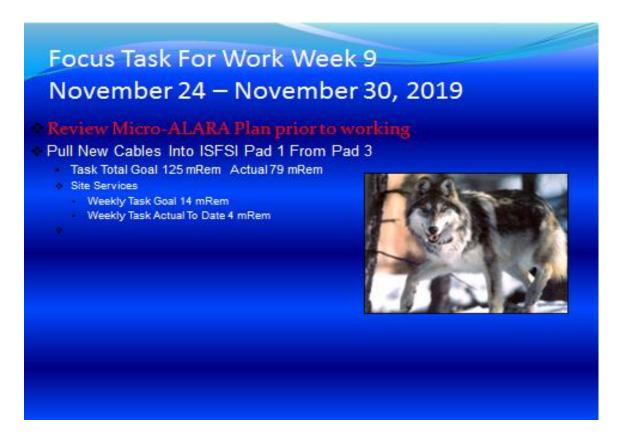
Operational Focus Meeting Site Services ALARA Performance

On-line Exposure Status				
Monthly Total	Monthly Goal	Yearly Total	Yearly Goal	
33	15	360	284	

• Yesterday's exposure was 4 mrem

• NSS Weekly exposure total is 4 mrem on a goal of 17 mrem

Be prepared to discuss any CRE significant task



Operational Focus Meeting Engineering ALARA Performance

On-line Exposure Status			
Monthly Total	Monthly Goal	Yearly Total	Yearly Goal
3	10	109	146

• Yesterday's exposure was <u>0 mrem</u>

• Engineering Weekly exposure total is **0 mrem** on a goal of **1 mrem**

Be prepared to discuss any CRE significant task

Operational Focus Meeting Radiation Protection ALARA Performance

Monthly Monthly Total Goal Yearly Total Goal 152 1828 2113

Yesterday's RP Exposure was <u>0 mrem</u>

• RP Weekly Exposure Total is <u>2 mrem</u> on a goal of <u>15 mrem</u>

Be prepared to discuss any CRE significant task

Major Department Focus Itei	ı(s) From a Safet	y and Human Performance	Stand Point is:
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Nuclear Safety: Industrial Safety:		
Radiological Safety:		
We will use all of our HU tools with	emphasis on :	
Discuss Exposure performance / S	tation Level (See Information Below)	
Reclamation Efforts		
Tomorrows High and Medium Risk	Activities:	

Weekly Station Update

Last week the station exposure was 69 mrem verses a work week goal of 60 mrem

Discuss past week's performance at the Monday meeting, include responsible department as necessary

Routines: Actual 26 mrem vs projection of 25 mrem; POW: Actual 7 mrem vs projection of 35 mrem; EMERGENT/ CARRYOVER: 36 mrem

Emergent: 1-MH-CRN-36 PMs - 15 mrem; SRHUT Resin To Liner - 20 mrem; ALPS Top Sweep - 1 mrem

The station's exposure goal for this week is <u>53 mrem</u> with <u>14 mrem</u> for

Cable Pull at ISFSI Pad being the high dose task for the week

Morning Station Update

Today's high dose task is

Station exposure for yesterday was 6 mrem

Station exposure this week is <u>9 mrem</u> on a goal of <u>53 mrem</u> **Discuss any major issues at this time**

Non Outage Exposure Update 6205 mrem On-Line Challenge Goal NA

Actual On Line Exposure For 2019 5129 mrem

5689 mrem

Delta

2019 Non Outage Goal To Date Through 25-Nov-19

