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Point Beach Nuclear Plant U1R28 OCC Interactive Turnover

Meeting Agenda Saturday, May 22, 2004

Start Time:	0600	NSB Cafeteria	BRIEFING NOTES
ATTENDEES Shift Outage Dire Shift Outage Mar Operations Coord Maintenance Coor Engineer / Projec Rad Protection M Site Safety Coord Shutdown Safety Site Managemen General Supervis First Line Superv	ectors hagers (SOM) dinators (SOC) ordinators (MOC) ets Coordinators (E lanager (RPM) dinator (SSC) Assessor (SSA) t (SSM) sors isors	ОМ)	
Agenda 1. Safety Issue 2. Radiation Pr 3. Operations (4. Shutdown S a. Contai SAT 5. Maintenance 6. Engineering 7. Major Project 8. Schedule Re 9. Managemen 10. ACEMAN Ass 11. Shift Goals (E Discussion (SSC) otection (RPM) Coordinator Turnov afety Assessment (nment Fire Loading / UNSAT → Revie e Coordinator Turno Coordinator Turno ts Update (EOM) view (SOM) t Expectations (SSI sessment Results (SOM)	er (SOC) SSA) w Deficiencies over (MOC) ver (EOM) M) SOM)	
Items Included - Site Commun - Safety Snippo - Outage Alara - Outage Statu - Shutdown Sa - Defined Critic - Work Activity - Outage Scher	in Daily Package nication et Report s Report fety Assessment cal Path r Risk Assignment dule	in accordance w in accordance w Act, exemption FOLA-2000	record was deleted intermeter the freedom of Intermeter the freedom of Intermeter S-02332 V-5

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NMC Committed to Nuclear Excellence



Point Beach Nuclear Plant U1R28 Refueling Outage

Safety Topic for week of May 16-22, 2004					
Theme for the week					
This week's theme is Material Handling. We are moving a lot of equipment this week,					
both big and small. It is a good time to review some basics in this area.					
Daily Safety Snippets					
Sunday					
"When you can – push a cart and use both hands."					
OE 16141 – Farley. Electrician was pulling a cart with 350 lbs of batteries, through an area of					
multiple turns. He was pulling the cart, walking backwards when the wheels of the cart hit an					
edge of a raised deck plate. The cart began to tilt up and the handle (that was removable) pulled					
onto the floor					
Monday					
"Check your slings or you might be wearing wings"					
April 1997. Employees at a construction site were positioning a 22,000 lb, generator with the use					
of a truck-mounted crane and four synethic slings. One of the slings failed, the generator fell and					
rolled onto the employees. One employee was killed and a second hospitalized with multiple					
injuries. Do we always check our slings before use? Do we always stay out of the path of an					
overhead load?					
Tuesday					
"Don't block your vision or you could be headed for a collision"					
OE12937 – October 2001. Forklift operator at Kewaunee was asked to lift a containment fan coil					
unit in order that a pallet could be placed underneath it. The approach was from an angle, rather than directly from the front due to 4x4's underneath the unit creating a frontal obstruction. The					
forklift operator maneuvered close to the area, stopped and asked individuals to move. As they					
began to move, the back end of the forklift swung around, pinning a security officer to a					
doorframe.					
Wednesday					
"If your load starts to slip, get out of the way - quick"					
December 1997. An employee at a hospital was pushing a food cart down a ramp when she lost					
control of it. As she tried to stop the cart, she was crushed between it and a wall. She was					
hospitalized for a fractured ankle and a lacerated ear.					
<u>Thursday</u>					
"Gravity – it's not just an idea, it's the law"					
OE1/160 – September 30, 2003. A turbine crew at Byron was lifting a governor valve that was					
removing the plastic weather cover. While the valve was 4 ft above a truck had the millwright					
placed his hand between the valve nlug and the muffler. The valve shifted and the valve stem					
was not gagged as is normally done when returned from the vendor. The plug moved down					
through the muffler, crushing his hand.					
Friday					
"Balance your load or get squished like a toad"					
OE12517 – April 2001. Mechanics at Grand Gulf were removing a MSIV bonnet using nylon					
slings. Softeners were used on those places in which the sling contacted 90degree edges on the					
bonnet. As the load was being adjusted to the vertical position, the load shifted and the softeners					
rolled out of position. The slings were then cut by the sharp edges and the bonnet dropped					
several inches onto a wooden snipping crate.					
Saturday "Denit nomble and thit to come more the state of					
"Don't gample and try to carry more than you can handle"					
worker to avoid injury "					



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Outage Status Report

Plant:	Point Be	ach Unit 1	•	Day:	Saturday	T	oday's Date	/ Time: 5/2	2/04 030	0
Outage Du	ration:	Day 49	Of Refuel	ling Outage	Number	U1R28				
					Sa	fety Status				
Industrial	- Within OS To Summary	the last 12 SHA Record tal for this (hours lables <u>0</u> outage <u>1</u>		First Aid	cases <u>0</u>		Near misses	0	
Radiologic Dose to dat Difference S Nuclear Significant	al c c c c c c c c c c c c c c c c c c c	56.045 -12.673 : Reactor : erformance	Head Repair e errors and e	Pro Dose for Ma vents in last	ay 20 th is	date <u>* 68.718</u> * Reforecast on 5/8 2.011. RV Head Tot	al Dose is 14	Outage (Number 146.	Goal≤ of PCEs	575 R 10
					10	ant Status	· · · · ·			
Mode: Hot Standby (Mode 3) Hot Shutdown (Mode 4) Cold Shutdown (Mode 5) Refueling Shutdown (Mode 6) RCS: Temperature: 81 Pressure: Vented to Atmosphere RV Level: Rod Latch Height Time to Boil: 30 hours 30 hours 1000000000000000000000000000000000000										
	· · · · · ·		Sh	utdown Sa	fety Asse	ssment Protected E	quipment:		•	
							Ł	x 4 		
Maj	or Activ	ities Com	pleted in Las	st 24 Hours		Critical Path and	d Near Criti	cal Path Act	ivities (Next 2	4 Hours)
 Field Work Completed on HX20A, #4 Feedwater Heater Reactor Head Penetration #26 Chamfer Grind Complete Prep Thermal Sleeve Complete ICP 6.86 Complete Returned P38A Aux Feedwater Pump to Service 						equest Issues #26				
				Sig	nificant	Outstanding Issues				
Date				Iss	ue			Due	Respon	sibility
5/03/04	Reactor Vessel Head Repair Penetration #26					5/22/04	John Walsh			
5/17/04	Rx Head Relief Request					5/22/04	Jim Schweitzer			
5/20/04	5/20/04 D105/D106 Station Battery						5/22/04	Harv Hanneman		
				U	ocoming	Major Milestones				
Scheduled Actual			tual ·		Sc	heduled	Ac	<u>tual</u>		
Cooldown <	2000	Uate 4/03/04	2100	<u> </u>	2230	RCS Fill & Ver	Date 1 4/23/04	1 1500	Date	Time
Head Lift	200	4/09/04	0900	4/21/04	1550	Heatup >200°	4/25/04	1 0900		
Refueled		4/14/04	0300	5/02/04	1848	Reactor Critica	1 4/28/04	0800		
RV Headset	ł	4/18/04	1900			On-Line	4/30/04	\$ 0100		
				-		4	:		-	

Point Beach Nuclear Plant

PBNP SHUTDOWN SAFETY ASSESSMENT AND FIRE CONDITION CHECKLIST

OUTAGE SAFETY ASSESSMENT

UNIT:1	DATE: _	May 22, 2004	TIME:	0230
KEY SAFETY FUNCTIONS:				
REACTIVITY:	GREEN			
CORE COOLING:	GREEN			
POWER AVAILABLE:	GREEN		•	
INVENTORY:	GREEN			
CONTAINMENT:	GREEN			
SFP COOLING:	NA			TAU
PROTECTED EQUIPMENT:				Er4

COMMENTS:

- AFW Motor Driven Pump, P-38A, now PROTECTED following completion of ICP 6.86
- RCS Time to Boil is 30 hours. Using NP 10.3.6 Time To Boil curves and curve for core reload complete.
- Fire Protection Condition IV: Credit is taken for fire rounds as fire prevention contingency.

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