

Plant Status Report

Plant: Point Beach Nuclear Plant

Date: Thursday, April 22, 2004

Operations Report (Summary of Last 24 Hours of Operations):
Unit 1 is in refueling shutdown (Mode 6). Reactor coolant system is at 70% reactor vessel level. Unit 2 is at 100% power.
Days Without LTA: 578 **Homeland Security Condition: Yellow**

Unit 1				Unit 2			
PWR Mode	PWR Level	MWE (Gross)	MWE (Net)	PWR Mode	PWR Level	MWE (Gross)	MWE (Net)
6	0%	0	0	1	100%	542.5	520.5
Days On Line: 0		Days Since Last Reactor Trip: 279		Days On Line: 153		Days Since Last Reactor Trip: 285	

Technical Specification Action Conditions										
Item	Unit	Condition	Out of Service		Length (Hr/Days)	Tech Spec Number	Expires		Responsibility	Equip Expected RTS Date
			Date	Time			Date	Time		
2RC-508, U2C RMW Supply	2	Out of service.	11/9/03	0749	31 Days	3.6.3.A	4/26/04	1900	M. Rosseau	8/27/04

Major Equipment Out of Service or Degraded									
Item	Unit	Condition	Date	Time	Work Order Number	Due Date	Responsibility		
NONE									

Operational Problems / Concerns						
Item	Unit	Condition	Actions Needed		Due Date	Responsibility
2RC-508, U2C Reactor Makeup Supply	2	Valve comes off shut seat momentarily when RMW pump starts.	Provide decision tree to Engineering Manager.		4/23/04	K. Krause
Unit 2, Excess Letdown Flow	2	Inadequate excess letdown flow.	Open and inspect, 2CV-285.		5/7/04	N. Stuart
2RE-215, 2HX-46 Air Ejector Gas Monitor	2	Elevated indication, temperature related.	4 step action plan is developed. Scheduled completion is 5/14/04.		5/14/04	B. Carberry
2P-2A, Charging Pump	2	Excessive seal leakage/prevents continuous use of pump.	WO 0400329, Priority 3, Status 71. Item discussed w/J. Strharsky. Maintenance to perform work order walk down. Production Planning to schedule work.		4/27/04 4/26/04	J. Strharsky R. Brittingham
"B" Safety Injection Accumulator Level Transmitter Deviation	2	4% difference between LT-934 and LT-935.	IC continue troubleshooting to determine cause of deviation.		4/23/04	J. Helbing

Aggregate Review of Issues					
Item	Unit	Condition	Actions Planned	Due Date	Responsibility
NONE					

Reportable Events	
NONE	

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Outstanding Operability Determinations
NONE
Protected Equipment
2P-29, Aux Feedwater Turbine-Driven Pump / P-38A/B Aux Feedwater Motor-Driven Pumps / P-32A-F Service Water Pumps / K-2A/B Instrument Air Compressors / K-3A/B Service Air Compressors / G-01/G-02/G-03/G-04 Emergency Diesel Generators / Unit 1 Nozzle Dam Panels and Associated Equipment
Load Changes (Planned or Unplanned)
NONE

Reactor Coolant System Leakage		
	Unit 1	Unit 2
Unidentified (gpm)	0 (No leak rate determined due to draindown)	0.05
Identified (gpm)	0	0.04
Major Tests and Evolutions Scheduled in Next 24 Hours		
Unit 1, IRMP 9071-1 and 9075-1, test Unit 1 "A" 4160 volt undervoltage relays. (Pending resolution of plant conditions)		
Unit 1, IRMP 9071-2 and 9075-2, test Unit 1 "B" 4160 volt undervoltage relays. (Pending resolution of plant conditions)		
*IT-7A, P-32A service water pump test.		
*IT-7B, P-32B service water pump test.		
*IT-7C, P-32C service water pump test		

*Protected equipment requires Shift Management approval.