

POINT BEACH NUCLEAR PLANT  
UNIT SHUTDOWNS AND POWER REDUCTIONS

REPORT MONTH MARCH - 1995

Docket No. 50-301  
Unit Name Point Beach, Unit 2  
Date May 2, 1995  
Completed By M. B. Koudelka  
Telephone No. 414/755-6480

No.	Date	Type <sup>1</sup>	Duration (Hours)	Reason <sup>2</sup>	Method of Shutting Down Reactor <sup>3</sup>	Licensee Event Report No.	System Code <sup>4</sup>	Component Code <sup>5</sup>	Cause and Corrective Action To Prevent Recurrence
1	2/25/95	S	122.7	H	4	NA	EG	XXXXXX	The unit was maintained in hot shutdown because of seal oil leakage into the Unit 2 generator. The generator was disassembled. A Westinghouse seal oil expert examined the seal oil package noting no problems with the component. A seal was replaced and an extra drain installed to accommodate excess oil to preclude problems with the generator.
2	3/07/95	F	14.3	A	3	301/95-003-00	HA	MECFUN	A leak in the main turbine EH control oil system caused a main steam stop valve to close. This caused an increase in reactor coolant system temperature. The unit automatically responded by reducing turbine load, followed by an overtemperature differential temperature reactor trip.

<sup>1</sup>F: Forced  
S: Scheduled

<sup>2</sup>Reason:  
A - Equipment Failure (explain)  
B - Maintenance or Testing  
C - Refueling  
D - Regulatory Restriction  
E - Operator Training &  
Licensing Exam  
F - Administrative  
G - Operational Error (explain)  
H - Other (explain)

<sup>3</sup>Method:  
1 - Manual  
2 - Manual Scram  
3 - Automatic Scram  
4 - Continuation of  
Previous Shutdown  
5 - Reduced Load  
6 - Other (explain)

<sup>4</sup>Exhibit G - Instructions  
for preparation of  
data entry sheets  
LER file (NUREG-0161)

<sup>5</sup>Exhibit I - Same Source