

8

Power Reactor	Event Number: 43253
Facility: PRAIRIE ISLAND Region: 3 State: MN Unit: [1] [2] [] RX Type: [1] W-2-LP,[2] W-2-LP NRC Notified By: TERRY BACON HQ OPS Officer: JOHN MacKINNON	Notification Date: 03/21/2007 Notification Time: 20:05 [ET] Event Date: 03/21/2007 Event Time: 18:45 [CDT] Last Update Date: 03/21/2007
Emergency Class: NON EMERGENCY 10 CFR Section: 50.72(b)(2)(xi) - OFFSITE NOTIFICATION	Person (Organization): PATTY PELKE (R3)

Unit	SCRAM Code	RX CRIT	Initial PWR	Initial RX Mode	Current PWR	Current RX Mode
1	N	Y	100	Power Operation	100	Power Operation
2	N	Y	100	Power Operation	100	Power Operation

Event Text

OFFSITE NOTIFICATIONS MADE TO STATE , LOCAL AND COUNTY AGENCIES

"The Prairie Island Nuclear Plant has a turbine building sump that collects water from the secondary side of the plant and this water contains trace levels of tritium. When we normally discharge the water from the sump, it is either sent to the river or to a permitted area on plant property. Earlier today, the discharge was lined up to the permitted area on plant property. The end of the line was frozen, causing approximately 100 - 150 gallons of the water to be diverted to a non-permitted area inside the plant property.

"This notification is being made due to the notification of offsite agencies (state , local and county)."

The NRC Resident Inspector was notified of this event by the licensee.

D-8