## POINT BEACH nuclear plant

POSTAL ROUTE 3, TWO RIVERS, WISCONSIN 54241

February 27, 1975

License Number: 00-00000-00

Mr. D. B. Boyd, Resident Inspector Directorate of Regulatory Operations, Region III U.S. Nuclear Regulatory Commission 2500 Garfield Street Two Rivers, Wisconsin 54241

WIPBH

Dear Mr. Boyd:

Licensee Name:

50-266/75-4 LICENSEE EVENT REPORT 24 HOUR WRITTEN NOTIFICATION

License Type:	41111	Event Type:	01 and 21
Category:	PO	Report Type:	P
Report Source:	L	Docket Number:	50-266
Event Date:	2-26-75	Report Date:	2-27-75
Event Description	on: At 2312 hours	s, 2-26-75, a prin	mary-to-secondary
	cident initiated a		
	e steam generator		
	ent from an initia		
qallons per min	ute, in a per od o	of approximately of	one-half hour.
Automat	ic and manual char	ging pump action	maintained
the reactor pre-	ssure and normal m	main coolant inver	ntory. The
automatic safet	y injection system	ns were not initia	ated since (see p.2)
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normal main coolant system conditions were maintained by charging pump response.

In the course of the primary-to-secondary leak, some radioactivity, principally xenon inert gas, transferred into the secondary plant steam and condensate systems. The extent of the incident and the levels of radioactivity were below the point of initiation of any in-plant evacuation operation.

In the course of approximately six hours, the primary system was brought to the cold shutdown condition.

In the incident all automatic and manual equipment involved and needed for the handling performed without any malfunction. Procedural handling by Point Beach operators was also carried out without error.

It is estimated that the unit will require from two to three weeks to accomplish what is expected to be a single failed tube repair in the steam generator. Repair will involve specialist personnel and equipment from the steam generator manufacturer organization.