

LICENSEE EVENT REPORT (LER)

FACILITY NAME (1) Point Beach Unit 2 DOCKET NUMBER (2) 050003011 PAGE (3) 1 OF 2

TITLE (4) Inadvertent Actuation of Emergency Safeguards

EVENT DATE (5)			LER NUMBER (6)			REPORT DATE (7)			OTHER FACILITIES INVOLVED (8)		
MONTH	DAY	YEAR	YEAR	SEQUENTIAL NUMBER	REVISION NUMBER	MONTH	DAY	YEAR	FACILITY NAMES		DOCKET NUMBER(S)
									None		05000
0	5	1984	84	003	000	6	21	84	None		05000

THIS REPORT IS SUBMITTED PURSUANT TO THE REQUIREMENTS OF 10 CFR §: (Check one or more of the following) (11)

OPERATING MODE (9) <u>N</u>	20.402(b)	20.406(c)	<input checked="" type="checkbox"/>	50.73(a)(2)(iv)	73.71(b)
POWER LEVEL (10) <u>0010</u>	20.406(a)(1)(i)	50.36(c)(1)		50.73(a)(2)(v)	73.71(c)
	20.406(a)(1)(ii)	50.36(c)(2)		50.73(a)(2)(vii)	OTHER (Specify in Abstract below and in Text, NRC Form 366A)
	20.406(a)(1)(iii)	50.73(a)(2)(ii)		50.73(a)(2)(viii)(A)	
	20.406(a)(1)(iv)	50.73(a)(2)(iii)		50.73(a)(2)(viii)(B)	
	20.406(a)(1)(v)	50.73(a)(2)(iii)		50.73(a)(2)(ix)	

LICENSEE CONTACT FOR THIS LER (12)

NAME C. W. Fay, Vice President-Nuclear Power TELEPHONE NUMBER 414 277 2811

COMPLETE ONE LINE FOR EACH COMPONENT FAILURE DESCRIBED IN THIS REPORT (13)

CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NPRDS	CAUSE	SYSTEM	COMPONENT	MANUFACTURER	REPORTABLE TO NPRDS

SUPPLEMENTAL REPORT EXPECTED (14)

YES (If yes, complete EXPECTED SUBMISSION DATE) NO

EXPECTED SUBMISSION DATE (15)

MONTH	DAY	YEAR

ABSTRACT (Limit to 1400 spaces, i.e., approximately fifteen single-space typewritten lines) (16)

While performing a reactor shutdown and partial cooldown, an inadvertent safety injection (SI) actuation occurred while decreasing reactor coolant system pressure. The operator failed to block SI prior to the actuation setpoint. The reactor was shut down prior to the actuation.

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LICENSEE EVENT REPORT (LER) TEXT CONTINUATION

FACILITY NAME (1) Point Beach Unit 2	DOCKET NUMBER (2) 0 5 0 0 0 3 0 1 8 4 - 0 0 3 - 0 0 2 OF 0 2	LER NUMBER (6)			PAGE (3)	
		YEAR	SEQUENTIAL NUMBER	REVISION NUMBER		

TEXT: (If more space is required, use additional NRC Form 366A's) (17)

While performing a scheduled reactor shutdown and partial cooldown for maintenance, an inadvertent safety injection (SI) actuation occurred while decreasing reactor coolant system pressure. The operator performing the depressurization recognized that the SI signals must be blocked prior to 1750 psi but less than 1765 psi. At that point, he asked another operator to block SI, and as the operator was proceeding to do it, SI actuated.

SI was allowed to sequence per design and after 2 minutes, SI signals were reset. All actuated systems were returned to normal lineup from the actuation a short time later. No water was injected into the primary system because the reactor coolant system pressure remained greater than the shutoff head for the SI pumps. All systems and equipment operated as designed. The reactor was shut down prior to the SI actuation.

A discussion with the operator indicated that he realized his mistake immediately. A review of the applicable procedures was also conducted and it was concluded that the procedures are adequate. This event is being discussed with all operators in order to prevent future occurrences. No further action is considered to be required.



Wisconsin Electric POWER COMPANY
231 W. MICHIGAN, P.O. BOX 2046, MILWAUKEE, WI 53201

DMB

June 21, 1984

Mr. J. G. Keppler, Regional Administrator
Office of Inspection and Enforcement,
Region III
U. S. NUCLEAR REGULATORY COMMISSION
799 Roosevelt Road
Glen Ellyn, Illinois 60137

Dear Mr. Keppler:

DOCKET NO. 50-301
LICENSEE EVENT REPORT NO. 84-003-00
INADVERTENT ACTUATION OF EMERGENCY SAFEGUARDS
POINT BEACH NUCLEAR PLANT, UNIT 2

Enclosed is Licensee Event Report No. 84-003-00 which provides a description of an inadvertent actuation of emergency safeguards while in a shutdown condition reportable in accordance with 10 CFR 50.73(a)(2)(iv), "Any event or condition that resulted in manual or automatic actuation of any engineered safety feature, including the reactor protection system."

Very truly yours,

Vice President-Nuclear Power

C. W. Fay

Enclosure

Copy to NRC Resident Inspector

JUN 25 1984

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