LICENSEE EVENT REPORT

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CONTROL BLOCK: (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1 W I P B H 1 2 0 0 0 - 0 0 0 0 0 - 0 0 3 4 1 1 1 1 1 4 5 67 CAT 68
CON'T 0 1 REPORT L 6 0 5 0 0 2 6 6 7 0 4 1 5 8 2 3 0 5 0 7 8 2 9
During normal operation, while performing ICP 2.1, the biweekly cali-
bration check of the reactor protective system functions, the overpower
[0]4] delta T setpoint #2 for channel 2 was found to be less conservative than
the established limit. The event is reportable in accordance with
Technical Specification 15.6.9.2.B.1. At all times, 3 of the 4 channels
were operable requiring only 2 to provide the protective function.
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SYSTEM CAUSE CAUSE SUBCODE SUB
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In I drift in the impulse summer unit. The instrument was adjusted and re-
12 turned to service.
1141
FACILITY STATUS SPOWER OTHER STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 B 31 Calibration check.
8 9 10 12 13 44 45 46 80 ACTIVITY CONTENT RELEASED OF RELEASE AMOUNT OF ACTIVITY 35 LOCATION OF RELEASE 36
1 6 Z 33 Z 34 N/A N/A N/A PERSONNEL EXPOSURES 80
1 7 NUMBER 0 37 Z 38 N/A DESCRIPTION (39)
PERSONNEL INJURIES NUMBER DESCRIPTION 41 8205180 3/4
7 8 9 11 12 80 LOSS OF OR DAMAGE TO FACILITY 43 TYPE DESCRIPTION 43
7 9 Z 42 N/A 2 8 9 10 80
PUBLICITY ISSUED DESCRIPTION 45
NAME OF PREPARER C. W. Fay PHONE 68 69 80.5
ATTITUDE OF THE PROPERTY OF TH

ATTACHMENT TO LICENSEE EVENT REPORT NO. 82-011/03L-0

Wisconsin Electric Power Company Point Beach Nuclear Plant, Unit 1 Docket No. 50-266

During normal steady state operations on April 15, 1982 while performing ICP 2.1, "Monthly Test of Reactor Protection and Safeguards Channels 1-4", the overpower AT setpoint No. 2 for channel 2 of the reactor protection system was discovered to be less conservative than the established limit. The affected channel had been verified within specifications during the last performance of ICP 2.2 on March 30, 1982. Three operable channels were maintained at all times as required. Only two channels are required to provide the protective function. The event is reported in accordance with Technical Specification 15.6.9.2.B.1.

The impulse summer unit (1TM-402-0) controls the Tavg input to the overpower AT computer. Because of drift in this component, the bistable trip setpoint was 61.68°F vice the 60.98°F required by the Technical Specification. The instrument was adjusted and returned to service. At no time was the health and safety of the public affected in any way.

The Resident Inspector has been notified of the event.