## LICENSEE EVENT REPORT

	CONTROL BLOCK: [ ] [ ] (PLEASE PRINT OR TYPE ALL REQUIRED INFORMATION)
0 1	WIP B H 1 2 0 0 - 0 0 0 0 - 0 0 3 4 1 1 1 1 4 5 5 LICENSE CODE 14 15 LICENSE NUMBER 25 26 LICENSE TYPE 30 57 CAT 58
O 1 8	REPORT L 6 0 5 0 0 0 2 0 0 1 1 0 0 3 7 9 8 1 0 1 9 7 9 9 SOURCE 60 61 DOCKET NUMBER 68 69 EVENT DATE 74 75 REPORT DATE 80
0 2	At 0400 hours, 10-3-79, the 3D emergency Diesel generator (one of two)
0 3	failed to start for its monthly technical specification test. The 4D
0 4	Diesel generator was started to verify its operability. The 3D Diesel
0 5	generator was restored to service at 1720 hours, 10-3-79, after comple-
0 6	tion of repairs and a test run. Because the redundant emergency Diesel
0 7	generator was operable, the public health and safety was not affected.
0 8	This event led to a degraded mode of operation permitted by T. S.
0 9 8	SYSTEM CAUSE CAUSE SUBCODE SUB
	LER RO EVELT YEAR SEQUENTIAL REPORT NO.  17 REPORT NUMBER 7 9 0 1 6 0 3 LL 0 0
	ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER  ACTION FUTURE EFFECT SHUTDOWN HOURS 22 ATTACHMENT FORM SUB. SUPPLIER MANUFACTURER  A 18 Z 19 Z 20 Z 30 Z 40 Z 50 Z 50 Z 60 Z 60 Z 60 Z 60 Z 60 Z 6
[1]	CAUSE DESCRIPTION AND CORRECTIVE ACTIONS (27)  [The GM Electromotive Division 999-20 Diesel generator failed to start]
	because the Woodward UG8 dial control governor (bulletin no. 03004G)
12	load limit strap stuck in the stop position. The faulty governor was
1 3	replaced with a spare and was returned to the factory.
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7 8	PACILITY STATUS 30 METHOD OF DISCOVERY DESCRIPTION 32 A POWER OTHER STATUS 30 DISCOVERY DESCRIPTION 32 A POWER OTHER STATUS 30 DISCOVERY DESCRIPTION 32 A POWER OTHER STATUS 30 DISCOVERY DESCRIPTION 32
	9 TIVITY CONTENT 12 13 44 45 46 LOCATION OF RELEASE 36 LOCATION OF RELEASE 36 N/A N/A 45 45 46
1 7	PERSONNEL EXPOSURES NUMBER TYPE DESCRIPTION 39 N/A
13	PERSONNEL INJURIES NUMBER DESCF -TION 41
7 3	LOSS OF OR DAMAGE TO FACILITY (43)  TYPE DESCRIPTION  1269 345
2 0	PUBLICITY SSUED DESCRIPTION 45  NRC USE ONLY  79110503  NRC USE ONLY
7 8	NAME OF PREPARER C. W. Fay PHONE 414/277-2811 3

## ATTACHMENT TO LICENSEE EVENT REPORT NO. 79-016/03T-0

- 11 3

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

At 0400 hours, October 3, 1979, the 3D emergency Diesel generator (one of two) failed to start for its monthly Technical Specification test. The 4D emergency Diesel generator was immediately tested to verify its operability.

The GM Electromotive Division 999-20 Diesel generator failed to start because the Woodward UG8 dial control governor (bulletin or catalogue no. 03004G) load limit strap stuck in the stop or shutdown position.

This governor had been recently installed as a replacement for the identical original governor for preventive maintenance. There were no known problems with the original governor, but it had been in service since the original installation of the Diesel generator and it was felt that it should be replaced as a precautionary measure. The replacement governor had been ordered from the manufacturer and was a rebuilt unit. When the replacement governor was initially installed, the load limit strap did stick in the shutdown position on one occasion. The replacement governor was then removed, disassembled, inspected, reassembled, and installed. The problem did not recur during several preservice retests and the Diesel was then placed into service.

When the replacement governor failed on October 3, 1979, the original governor was still on site and was reinstalled. After the Diesel generator successfully completed the monthly Technical Specification test, it was returned to service at 1720 hours, October 3, 1979.

The factory replacement governor has been returned to the manufacturer.

The event led to a degraded mode of operation (reduced degree of redundancy) permitted by the Technical Specifications. The public health and safety was not affected due to the operability of the 4D emergency Diesel generator