P. $0.80 \times 270$

AARTFORD CONNECTICUT 06414-0270
(203)665-5000

July 29, 1991
MP-91-618
Re: Milistone Unit 2
Technical Specification 3.3.3.1.b
Table 3.3-6 A.ction 17

## U.S. Nuclear Regulatory Commission

Document Control Desk
Washington, D.C. 20555
Reference: Facility Operating License No. DPR-65
Docket No. 50-336
Dear Sir:
This lette provides information required by Millstone Unit 2 Technical Specifization 3.3.3.1.b, Table 3.3-6, Action 17 and constitutes a Special Report required by that specifica ion.

At 1430 on July 14, 1991, the Unit 2 stack high range radiation monitor RM 8168 was declared inoperable. Intermittent failures caused by fluctuations in the output of its power supply had been observed to cause the monitor to auromatically halt its operation. These interruptions occurred at a frequency of approximately once per day. This monitor is microprocessor based and is designed to detect fluctuations in its power supply's performance and save its programming information prior to a total loss of power supply output.

Gaidance had been provided to oberations personnel on how to reset the monitor to operating status. This allows the monitor to be immediately restored to service during the period that preparations are being made for the repair of the spare power supply Thi necessary repair parts were ordered on July 16 and repairs are currently underway to rebuild and insvall a spare power supply with an adequately stable output to maintain long term continuous operation. These repairs and subsequent testing are expected to be completed by July 31. 1991


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[^0]:    ce: T T Martin, Region I Administrator W. J. Raymond, Senior Resident inspector, Millstune Unit Nos. 1. 2 and 3 C. S. Vissing, NRC Project Manager, Millstone Unit No. 2

