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March 10, 1983

Docket No. 50-245 B10716

Director of Nuclear Reactor Regulation
Attn: Mr. Dennis M. Crutchfield, Chief
Operating Reactors Branch #5
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

References: (1) W. G. Counsil letter to D. M. Crutchfield, dated December 27, 1982.

Gentlemen:

Millstone Nuclear Power Station Unit No. 1 SEP Topic II-3.B, Flooding Potential and Protection Requirements

In Reference (1), Northeast Nuclear Energy Company (NNECO) agreed to keep the large flood door (across the roll-up door entrance) to the gas turbine building normally closed. The purpose of this was to provide additional assurance that ponded water resulting from a Probable Maximum Precipitation at the Millstone site would not enter the gas turbine building through this potential pathway. OPS Form 682.1-1 (attachment to SP 682.1, Monthly Flood Gate Check) has been revised to indicate that this door should be normally closed. Position of the large flood door will be verified monthly.

Very truly yours,

NORTHEAST NUCLEAR ENERGY COMPANY

W. G. Counsil

Senior Vice President