



E COMPTONICION FOR ANNO 2000 E COMPTONICIONE FUNCIONE ANTO STERIA MASSACHUSETTS ELECTRIC COMPANY REVERST UTRITIS SERVICIE COMPANY REVERST UTRITIS SERVICE COMPANY REVERST UTRITIS SERVICE COMPANY General Offices • Selden Street, Berlin, Connecticut

P.O. BOX 270 HARTFORD, CONNECTICUT 06101 (203) 666-6911

August 20, 1982

Docket Nos. 50-245 50-336 B10545

Director of Nuclear Reactor Regulation Attn: Mr. Robert A. Clark, Chief Operating Reactors Branch #3 Mr. Dennis M. Crutchfield, Chief Operating Reactors Branch #5 U. S. Nuclear Regulatory Commission Washington, D.C. 20555

Reference:

 W. G. Counsil letter to R. A. Clark and D. M. Crutchfield, dated August 12, 1982.

Gentlemen:

Millstone Nuclear Power Station, Unit Nos. 1 and 2 Offsite Dose Calculation Manual

In Reference (1), Northeast Nuclear Energy Company (NNECO) made application for amendments to its operating licenses No. DPR-21 and DPR-65 for Millstone Unit Nos. 1 and 2, respectively, to incorporate the Radiological Effluent Technical Specifications into the Safety Technical Specifications. Reference (1) committed to provide the Offsite Dose Calculation Manual (ODCM), common to both Millstone Units Nos. 1 and 2, under a separate cover.

In fulfillment of that commitment, please find attached the ODCM for the Millstone Nuclear Power Station, Unit Nos. 1 and 2. The ODCM provides the parameters and methodology to be used in calculating offsite doses and effluent monitor setpoints as required by the Radiological Effluent Technical Specifications.

Very truly yours,

NORTHEAST NUCLEAR ENERGY COMPANY

W. G. Counsil Senior Vice President

A009 5/40