

May 24, 2004

NOTE TO: File

FROM: Richard Emch, Senior Project Manager **/RA/**
Environmental Section
License Renewal and Environmental Impacts Program
Division of Regulatory Improvement Programs
Office of Nuclear Reactor Regulation

SUBJECT: DOCKETING OF ADDITIONAL DOCUMENTS PERTAINING TO WINTER
FLOUNDER IN SUPPORT OF THE ENVIRONMENTAL REVIEW OF THE
DOMINION NUCLEAR COMPANY'S LICENSE RENEWAL APPLICATION FOR
MILLSTONE POWER STATION UNITS 2 AND 3

This Note to File, makes the following correspondence publicly available:

- Application of a 2-D particle tracking model to simulate entrainment of winter flounder larvae at the Millstone Nuclear Power Station.
- Status of the fishery resources off the Northeastern United States for 1998.

The attached memo from Richard Gallagher of Dominion Nuclear dated April 16, 2004, provides a listing of the information to be docketed.

Attachments: As stated

Docket Nos.: 50-336 and 50-423

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ADAMS Accession Nos.:

Note to File: **ML041460138**

Attachment 1: Memo Date 4/16/2004 to Leslie Fields of NRC from Richard Gallagher of Dominion Nuclear - **ML041120271**

Attachment 2: Application of a 2-D Particle Tracking Model to Stimulate Entrainment of Winter Flounder Larvae at Millstone Nuclear Power Station - **ML041170459**

Attachment 3: Status of Fishery Resources off the Northeastern United States for 1998 - **ML041170454**

Package: **ML041460152**

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