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71-0651



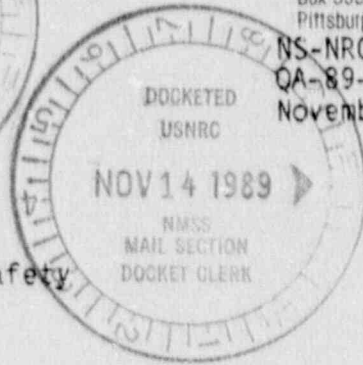
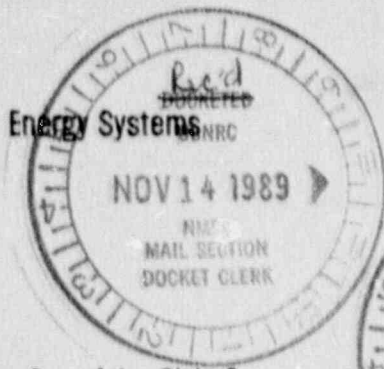
Westinghouse Electric Corporation

Energy Systems

Nuclear Services Division

Box 355
Pittsburgh Pennsylvania 15230-0355

NS-NRC-89-3471
QA-89-JJE-203
November 8, 1989



Mr. Charles E. MacDonald, Chief
Transportation Certification Branch
Division of Fuel Cycle and Material Safety
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

SUBJECT: Quality Assurance Program Approval for Radioactive
Material Packages, No. 0651

Dear Mr. MacDonald:

As required by 10CFR71, Section 71.101, we are requesting that the Westinghouse Nuclear Waste Technology (NWT) Quality Assurance Program Plan (NWD-TR-005) be reviewed and the subject Quality Assurance Program Approval be revised accordingly.

The Westinghouse Nuclear Waste Department was recently integrated into the Westinghouse Nuclear Services Division (NSD) and operates under NSD Nuclear Waste Technology located at P. O. Box 3912, Pittsburgh, Pennsylvania, 15230. NSD Nuclear Waste Technology is currently operating to the subject approved Quality Assurance Program, which has been revised only to reflect the change of name and organization. It continues to meet the requirements of 10CFR71, Subpart H. A copy is attached for your review and approval.

Should you have any questions on this matter, please contact M. A. Kavchak at (412) 374-3360.

Very truly yours,

J. J. Evans
J. J. Evans, Manager
Quality Assurance
Nuclear Services Division

H. J. Johnson
H. J. Johnson, Manager
Nuclear Safety

Leg	Nov-2-90
Number	
Check No	532315
Amount	\$150
Fee Category	10B
Type of Fee	Amd
Date Check Rec'd	12/19/89
Date Completed	12/20/89
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The mission of NSD is to provide our customers with people, equipment, and services that set the standards of excellence in the nuclear industry."

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