



**CENTERIOR
ENERGY**

PERRY NUCLEAR POWER PLANT

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Robert A. Stratman
VICE PRESIDENT - NUCLEAR

January 17, 1995
PY-CEI/OIE-0417L

United States Nuclear Regulatory Commission
801 Warrentonville Rd.
Lisle, Illinois 60532-1351
Attention: Dr. John House

Capability Test Sample 9407-NRC-16
Docket No. 50-440

Dear Dr. House:

The Perry Nuclear Power Plant (PNPP) received a capability test sample (9407-NRC-16) from the United States Department of Energy Radiological and Environmental Sciences Laboratory. This sample was analyzed using normal plant operating procedures with the following results:

Nuclide	Activity
H-3	3.44 E-2 uci/l
Fe-55	1.377 E-2 uci/l
Sr-89	6.009 E-4 uci/l
Sr-90	1.371 E-3 uci/l

In accordance with the documentation transmitting the sample these results were previously submitted to Dr. J. Blair Nicholas, Nuclear Regulatory Commission, Region IV.

If you have questions or require additional information, please contact Mr. James D. Kloosterman, Manager - Regulatory Affairs at (216) 280-5833.

Sincerely yours,

DHL

cc: Document Control Desk

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