

R2-B51

REF-REO-96-049, REV1

October 24, 1996

U. S. Nuclear Regulatory Commission
ATTN: Mr. Bill Gloerson
101 Marietta Street, Suite 2900
Atlanta, Georgia 30323

Dear Mr. Gloerson:

The Westinghouse liquid effluent discharge composite sample for August 1995 was split with the Nuclear Regulatory Commission per your request for comparison of the Gross Alpha, Gross Beta, and Isotopic Uranium analyses. Our Gross Alpha result for this sample was 1.15 E-07 uCi/ml. Our Gross Beta result for this sample 4.7 E-08 uCi/ml.

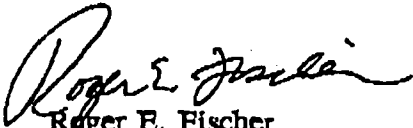
Our isotopic uranium analyses for the sample were:

U-234	9.1 E-08 uCi/ml
U-235	2.0 E-09 uCi/ml
U-238	1.4 E-08 uCi/ml

If you need any additional information, please contact me at (803) 776-2610, Extension 3671.

Sincerely,

WESTINGHOUSE ELECTRIC CORPORATION


Roger E. Fischer
Senior Engineer

C-31

WESTINGHOUSE ELECTRIC CORP.

COMMERCIAL NUCLEAR FUEL DIVISION

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DATE: 10/29/96
TO: Mr. Bill Gloerson
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FROM: Roger E. Fischer (803-776-2610)
EXT 3671
NUMBER OF PAGES (INCLUDING THIS PAGE): 2
COMMENTS: Updated with G.B. & ISO 4 info
