

March 8, 1982

Mr. Charles E. MacDonald, Chief
Transportation Branch
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Docket No. 71-6400

Reference: Letter from A. F. Olsen to C. E. MacDonald, dated
February 10, 1982

Dear Mr. MacDonald:

This refers to my telephone conversation with Mr. R. H. Odegaarden of your staff regarding the reference letter and Section 5.(b)(5) of Certificate of Compliance No. 6400, Revision No. 9. Specifically, it is requested that the second paragraph of that aforementioned Section be amended to read as follows:

"Alternatively, liquid waste is solidified in concrete in maximum size one (1) gallon containers which are double bagged and heat sealed in 12-mil thick PVC and placed within a DOT Specification 17H or 17C steel drum (maximum size 55-gallons). The drum is lined with a sealed plastic liner and equipped with a standard drum closure. Each drum does not exceed a fissile quantity of 60 grams. For drums less than 55-gallons, the total fissile quantity of all the sealed packages in one container must not exceed 200 grams."

This submittal should be considered as additional information for incorporation in the initial administrative amendment request made in the reference letter.

If you have any questions regarding this correspondence, please contact me at (412)842-0111, extension 502.

Sincerely,



Michael A. Austin
Manager, Technical Control

NAA/mhb

cc: Westinghouse Electric Corporation
Attn: Mr. A. J. Nardi
P.O. Box 355
Pittsburgh, PA 15230