Raturn to WM, 623-SS

JAN 28 1982

WMLL: 208.2.5

Mr. Warren S. Moore W. S. Moore Company 604 Torrey Building Duluth, MN 55802

Dear Mr. Moore:

DISTRIBUTION NMSS r/f WM r/: WM s/fr EDO r/f ED0 **JGDavis JBMartin** REBrowning TCJohnson RFCook ABentley ETana SECY-82-23 MBridgers (EDO 11396) PDR

Thank you for your letter dated January 4, 1982 to Mr. Joseph M. Hendrie. Your letter discussed the possibility of using concrete containing asbestos fibers as a possible container material for radioactive wastes.

As Mr. T. Johnson of the Nuclear Regulatory Commission (NRC) staff explained to you during a telephone conversation on January 25, 1982, the Department of Energy is the Federal Government agency which has responsibility for research and development, such as development of container materials, for radioactive wastes. The NRC is responsible for developing regulations for radioactive waste disposal. These regulations will contain requirements for waste characteristics which would be acceptable for disposal.

Accordingly, we have: (1) forwarded your letter to the Department of Energy for their consideration; and (2) enclosed for your information copies of NRC's proposed regulations and guidance for radioactive waste disposal. We have marked the specific sections in these documents which should be of interest to you.

As noted by Mr. T. Johnson, we would appreciate receiving any test data you may have on concrete containing asbestos fibers.

If you have any questions regarding the information we have enclosed, or if we can be of any further assistance to you, please contact either me at 301-427-4200 or Mr. T. Johnson at 301-427-4160. We appreciate your interest in helping to resolve the problem of radioactive waste disposal.

Sincerely,

Robert E. Browning, Deputy Director Division of Waste Management

8304220093 820128 PDR WASTE

Enclosures:

1. 10 CFR 60 10 CFR 61

Proposed technical position

cc: F. Coffman, DOE

OFFICE DATE

WML WMHL

RFCook 01/28/82

REBrowning

OFFICIAL RECORD COPY

USGPU: 1981-335-960