



Department of Energy

Washington, DC 20585

February 8, 1995

Proj. 672

Project No. 672

Mr. Jack Donohew  
MHTGR Project Manager  
Advanced Reactor Project Directorate  
Associate Directorate for Advanced Reactors  
and License Renewal  
Office of Nuclear Reactor Regulation  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555-0001

Dear Mr. Donohew:

In the May 26, 1993, letter from Mr. J. D. Griffith to Mr. D. M. Crutchfield, the Department of Energy committed to release the "Applied Technology" material associated with the preapplication review for the Standard Modular High Temperature Gas-Cooled Reactor in a timeframe to support the issuance of the Preapplication Safety Evaluation Report (PSER) by the Nuclear Regulatory Commission (NRC). It is our current understanding, based on our meeting with NRC personnel of September 29, 1994, that the PSER is to be completed by February 28, 1995.

We hereby authorize NRC to remove the "Applied Technology" distribution restriction and place the following reports into the NRC Public Document Room. These reports are titled "Preliminary Safety Information Document for the Standard Modular High Temperature Gas-Cooled Reactor" and "Probabilistic Risk Assessment for the Standard Modular High Temperature Gas-Cooled Reactor." These documents are identified as follows:

HTGR-86-024, Volumes 1 through 6, and  
DOE-HTGR-86-011, Volumes 1 and 2

Sincerely,

*Frank Goldner, for*

John W. Herczeg  
Civilian Reactor Development  
Office of Nuclear Energy

cc: R. M. Forssell, GA  
R. R. Mills, PDCO

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