

NRC PDR



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D. C. 20555

OCT 4 1979

Ms. Joan M. Williams
164 Townhouse Briarcrest Gardens
Hershey, Pennsylvania 17033

Dear Ms. Williams:

Thank you for your inquiry about publications pertaining to the accident at Three Mile Island. I regret that the answer to your letter has been delayed. The accident and its consequences have created a substantial increase in the agency's workload, which has prevented us from responding to you as promptly as we would have liked to.

I am enclosing for your information a summary of an investigation of events at Three Mile Island conducted by the Nuclear Regulatory Commission's Office of Inspection and Enforcement. A copy of the complete report from which this summary was taken, entitled "Investigation into the March 28, 1979 Three Mile Island Accident by Office of Inspection and Enforcement" (NUREG-0600), can be obtained for \$10.00 by writing to the following address:

Publications Sales Manager
Document Management Branch
U. S. Nuclear Regulatory Commission
Washington, D. C. 20555

Both AEC reports you requested, WASH-740 and its 1975 revision (WASH-1250), have been superseded by "Reactor Safety Study: An Assessment of Accident Risks in U. S. Commercial Nuclear Power Plants" (WASH-1400/NUREG-75/014). WASH-1400, its Executive Summary, and eleven appendixes, are available, free of charge, from the Nuclear Regulatory Commission's Document Management Branch at the address listed above. Nuclear Regulatory Commission reservations about some assumptions and findings of WASH-1400 are summarized in the enclosed statement.

All subsequent information about Three Mile Island, and its availability are listed in "Title List of Publicly Available Documents: Three Mile Island - Docket 50-320" (NUREG-0568), and its revision NUREG-0568, Revision 1. Both title lists can be obtained from the Publications Sales Manager at the above address for \$4.50 and \$5.50, respectively.

We are pleased to provide you with this information.

Sincerely,

Harold R. Denton, Director
Office of Nuclear Reactor Regulation

Enclosure:
As stated

7911120 466