



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

July 12, 1985

Mr. Michael K. O'Mealia
Doc-Search Associates
P. O. Box 7
Cabin John, MD 20818

IN RESPONSE REFER
TO FOIA-85-462

Dear Mr. O'Mealia:

This is in response to your recent undated letter in which you requested, pursuant to the Freedom of Information Act, that NRC place into the Public Document Room a copy of a report entitled "Results and Analysis of Transient Rod Bundle Boiling Transition Tests."

The NRC staff has completed the search and could not locate the requested record among pertinent NRC files.

Sincerely,

A handwritten signature in dark ink, appearing to read "J. M. Felton", written over the typed name.

J. M. Felton, Director
Division of Rules and Records
Office of Administration

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PDR FOIA
O'MELIA85-462 PDR

6.0 REFERENCES

1. Title 10, Code of Federal Regulations, Part 50, "Nuclear Energy: Production and Utilization Facilities," Government Printing Office, Washington, D.C.
2. Title 10, Code of Federal Regulations, Part 41, "Nuclear Energy: Protection Against Radiation," Government Printing Office, Washington, D.C.
3. S. L. Saffert and R. S. Robbins, "Evaluation of the Effect of Zircaloy-4 Cladding from High Temperature Water Reactor Operation," NUREG/CR-0517 (TSC-1000), U.S. Nuclear Regulatory Commission, Washington, D.C., June, 1979.
4. R. Van Notten, "Fuel Rod Failure as a Consequence of Departure from Nucleate Boiling or Dryout," NUREG-0001, U.S. Nuclear Regulatory Commission, Washington, D.C., June, 1976.
5. ANSI/ANS-52.1-1978, "Nuclear Safety Criteria for the Design of Stationary Boiling Water Reactor Plants," American Nuclear Society, March, 1978.
6. PTS Documentation, to be published.
7. NRC-24011-A, "Licensing Typical Reactor - Pressurized Water Reactor - Generic Safety Rule Application," NRC, 1977.
8. NRC-75-34, Supplement 1, "Test Data for License Rule Application," June, 1977.
9. NRC-75-34, Supplement 2, "Test Data for License Rule Application," August, 1978.
10. NRC-75-512, "NRC-3 Critical Reactor Experiment," NRC, 1975.
11. NRC-75-79-59, "Technology for Detection of Fuel Rod Failure," Fuel Assembly, October, 1975.
12. NRC-75-407, "Results and Analysis of Research and Development 24011-A Transition Tests," November, 1975.
13. NRC Press Management Committee for NRC, to be published.
14. NRC-75-79-59, "Single Phase Flow in the Presence of a Reactor Fuel Assembly," NRC, 1975.