



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

016

JUL 24 1985

Mr. Steven C. Sholly
Technical Research Associate
Union of Concerned Scientists
1346 Connecticut Avenue, NW
Suite 1101
Washington, DC 20036

IN RESPONSE REFER
TO FOIA-85-457

Dear Mr. Sholly:

This letter responds to your June 21, 1985, letter in which you requested, pursuant to the Freedom of Information Act, that ten documents referenced in NUREG-1037, "Containment Performance Working Group Report," be placed in NRC's Public Document Room (PDR).

The enclosed appendix lists those documents requested that are being placed in the PDR in folder FOIA-85-457 under your name.

Document F in your request, Sandia report SAND-77-0370, is available for purchase from:

National Technical Information Service
Springfield, VA 22161

Document H in your request, Brookhaven National Laboratory Report NUREG/CR-4143, is available for purchase from:

The Government Printing Office
Post Office Box 37082
Washington, DC 20555
Telephone numbers (202) 275-2060 or (202) 275-2171

Sincerely,

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

Enclosure: As stated

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PDR FOIA
SHOLLY85-457 PDR

APPENDIX
FOIA REQUEST 85-457

- A. K.R. Perkins, W.T. Pratt, and G.A. Greene, CONTAINMENT LOADING FOR SEVERE ACCIDENTS IN BWRs WITH A MARK I CONTAINMENT, Brookhaven National Laboratory, Report # A-3706, November 1984.
- B. R. Juang, et al., THE INFLUENCE OF LEAKAGE ON CONTAINMENT PERFORMANCE DURING A CORE MELTDOWN ACCIDENT, Brookhaven National Laboratory, Report # A-3736R, February, 28, 1985.
- C. Letter dated October 7, 1983, from R.L. Baer (NRC) to C.E. Norelius and J.E. Gagliardo (NRC), "Potential Problem on Airlock Seals in Containments and Drywells."
- D. Letter dated June 29, 1984, from B.E. Miller (Brookhaven National Laboratory) to V. Noonan (NRC), "An Estimation of Pre-Existing Containment Leakage Areas and Purge and Vent Valve Leakage Areas Resulting from Severe Accident Conditions."
- E. Memorandum dated December 4, 1984, from J.F. Costello (NRC) to Distribution (H. Denton, et al., NRC), "Quick-Look Report on Large-Scale Steel Model Test."
- G. Stone and Webster Engineering Corporation, CONTAINMENT INTEGRITY AT SURRY NUCLEAR POWER STATION, SWECO Report # TP-84-13, February 1984.
- I. L. Greimann, F. Fanous, & D. Bluhm, SEQUOYAH EQUIPMENT HATCH SEAL LEAKAGE, Ames Laboratory, July 1984.
- J. Technology for Energy Corporation, IDCOR TECHNICAL REPORT 10.1, CONTAINMENT STRUCTURAL CAPABILITY OF LIGHT WATER NUCLEAR POWER PLANTS, July 1983.