



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

PDR  
OIR

JUN 06 1985

Diane Curran, Esquire  
Harmon, Weiss & Jordan  
2001 S Street, NW  
Suite 430  
Washington, DC 20009

IN RESPONSE REFER  
TO FOIA-84-863

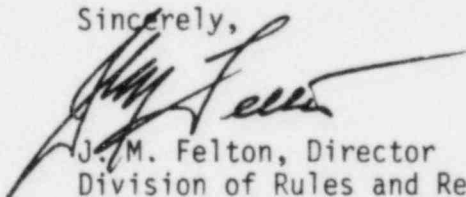
Dear Ms. Curran:

This is in further response to your letter dated November 16, 1984, in which you requested, pursuant to the Freedom of Information Act, five categories of documents and information related to NUREG/CR-3597, SAND 84-0938, RV; NUREG/CR-3418, SAND 83-1617, RV; and Board Notification 84-032.

Enclosed Appendix D is a listing of records subject to your request that are being placed in the NRC Public Document Room (PDR) at 1717 H Street, NW, Washington, DC, in folder FOIA-84-863 under your name. Enclosed Appendix E is a listing of additional records subject to your request which are available in other PDR files.

The NRC has not completed its review of the remaining documents subject to your request. We will respond again as soon as our review is complete.

Sincerely,

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

Enclosures: As stated

APPENDIX D

1. 08/01/84 National Technical Systems Washington, DC Division Quality Control Manual (72 pages)
2. 04/05/82 Franklin Research Center Quality Assurance Manual (105 pages)
3. 02/25/83 Conax Corporation Nuclear Quality Assurance Manual (230 Pages)
4. 05/27/83 Farwell & Hendricks, Inc., Quality Assurance Manual (67 pages)
5. 02/84 Research Dynamics Incorporated Quality Assurance (QA) Manual for Work on Qualifying Class IE Equipment for Nuclear Power Generating Stations (108 pages)
6. 08/04/83 Wyle Laboratories - Western Test and Engineering Operation Quality Assurance Manual (266 pages)
7. 07/81 Wyle Laboratories - Eastern Operations Quality Assurance Policies and Procedures Manual (179 pages)

APPENDIX E

	<u>Date</u>	<u>Document</u>	<u>Accession Number</u>
1.	12/31/82	Nuclear Energy Business Operations BWR Quality Assurance Program Description; NEDO - 11209 (88 pages)	7901150220

# HARMON, WEISS & JORDAN

2001 S STREET, N.W.

SUITE 430

WASHINGTON, D.C. 20009

GAIL MCGREEVY HARMON  
ELLYN R. WEISS  
WILLIAM S. JORDAN, III  
DIANE CURRAN  
DEAN R. TOUSLEY

TELEPHONE  
(202) 328-3500

HAND DELIVERED  
November, 16, 1984

FREEDOM OF INFORMATION  
ACT REQUEST

**FOIA-84-863**

**Rec'd 11-16-84**

J. M. Felton, Director  
Division of Rules and Records  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

SUBJECT: Freedom of Information Act Request

Dear Mr. Felton:

Pursuant to the Freedom of Information Act, 5 U.S.C. § 552, et seq., I request that you make the following information available to the Union of Concerned Scientists:

1. Please release all documents in NRC's possession discussing in any aspect the contents of the following publications:
  - a. Wyant and Minor, "Equipment Qualification Methodology Research: Tests of RTDs," NUREG/CR-3597, SAND84-0938, RV (September, 1984).
  - b. Craft, "Screening Tests of Terminal Block Performance in a Simulated LOCA Environment," NUREG/CR-3418, SAND83-1617, RV (August, 1984).
2. Please identify the model number and manufacturer of each resistance temperature detector whose testing is described in NUREG/CR-3596, and the model number and manufacturer of each terminal block whose testing is described in NUREG/CR-3418.
3. Please identify all nuclear power plants for which the components described in NUREG/CR-3596 and NUREG/CR-3418 have been ordered, or in which they are installed.
4. Please release the following information relating to the 1983 Annual Report by Sandia National Laboratories, which is attached to Board Notification 84-032 (February 13, 1984):
  - a. Please release all documents discussing the contents of the Sandia Annual Report.

~~9541-84-079~~

HARMON, WEISS & JORDAN

J. M. Felton, Director  
November 16, 1984  
Page 2

- b. Please release all documents relating to the forty NRC, RIV inspections of qualification test efforts and facilities described in paragraph 1 of the Annual Report's Executive Summary.
  - c. Please identify the ten test laboratories, eight irradiation facilities, six manufacturers performing qualification activities, and two NSSS vendors described in paragraph 1 of the Annual Report's Executive Summary.
  - d. Please identify the test laboratory, irradiation facility, manufacturer, or NSSS vendor described in each "example" given in paragraph 2 of the Annual Report entitled "Summary of Technical Findings for FY 83 Activities." In addition, please identify each component model number and manufacturer where specific components are discussed.
  - e. Please release all reports of and documents discussing the following activities described in paragraph 3 of the Annual Report: technical reviews at Sandia of four qualification test plans; three EQIP program reviews with NRC, RIV staff; NRC Form 1.89 for the EQIP Program; program status reports; and any minutes of transcriptions of a seismic seminar.
5. Please release all documents in NRC's possession relating in any way to the following statements made in viewgraphs attached to Board Notification 84-032: "pressure for research not to impact licensing issue resolution;" "pressure for research not to impact previous licensing decisions;" and "pressure to resolve the problem today." In this regard, please include all documents describing specific instances in which Sandia officials perceived or experienced the above-mentioned pressures.

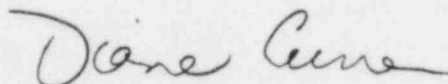
The Union of Concerned Scientists is a non-profit organization dedicated to the promotion of safety in nuclear power plant operation. The requested information will be used in these efforts, and will not inure to the benefit of any individual. Therefore, UCS requests that you waive any fees incurred in searching for or copying this information.

HARMON, WEISS & JORDAN

J. M. Felton, Director  
November 16, 1984  
Page 3

I look forward to receiving your response within the ten working days permitted by the Freedom of Information Act.

Sincerely,

A handwritten signature in cursive script, appearing to read "Diane Curran".

Diane Curran

cc: Robert D. Pollard,  
Union of Concerned Scientists