



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

PDR-014

SEP 20 1984

Mr. Michael Totten
Public Citizen
215 Pennsylvania Avenue, SE
Washington, DC 20003

IN RESPONSE REFER
TO FOIA-84-574

Dear Mr. Totten:

This is in further response to Ms. Sheila Mayberry's letter dated July 10, 1984, in which she requested, pursuant to the Freedom of Information Act, nine categories of documents.

The documents listed on Appendix A are responsive to item 1 of her request and are being placed in the NRC Public Document Room (PDR), 1717 H Street, NW, Washington, DC.

The documents listed on Appendix B are responsive to item seven of her request. Documents 1 and 2 and portions of documents 3 through 21 are being placed in the NRC PDR. In a telephone conversation between you and Carol Ann Reed on September 12, 1984, you agreed to the deletion of the personal data contained in documents 3 through 21. As explained, the deleted information consists of the names, home addresses, Social Security Account numbers, dates of birth, and other identifying information of the individuals who were involved in the contamination incident; names of other licensee employees; and the name and other identifying information of an individual who made an allegation concerning the contamination incident and who requested confidentiality.

As agreed in the September 12th telephone conversation, this response completes action on this request.

Sincerely,

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

Enclosures: As stated

8502270120 840920
PDR FOIA
TOTTEN84-574 PDR

APPENDIX A

1. 8/28/84 Letter to Cordell Reed from James G. Keppler re: SALP Board Report No. 50-10/84-06; 50-237/84-08; 50-249/84-07 w/enclosures (31 pages)
2. 8/28/84 Letter to Cordell Reed from James G. Keppler re: SALP Report No. 50-373/84-08; 50-374/84-09 w/enclosures (45 pages)
3. 8/28/84 Letter to Cordell Reed from James G. Keppler re: SALP Report No. 50-254/84-05; 50-265/84-04 (30 pages)
4. 8/9/84 Letter to Cordell Reed from James G. Keppler re: SALP Report No. 50-295/84-06; 50-304/84-06 (33 pages)

APPENDIX B

1. Letter to R. A. Uderitz from T. T. Martin dated 6/28/83 with enclosed Inspection No. 50-311/83-14 (18 pages)
2. Memo to Radiation Protection Engineer from R. J. Cislo dated 4/22/83 re: Air Sample from #22 Reactor Coolant Pump (7 pages)
3. Listing of Whole Body Count Data for Personnel in the Salem 2 Airborne Activity Event (7 pages)
4. Listing of Whole Body Count Data dated 4/15-4/18 (1 page)
5. MPC - Hour Assignments for Individuals Internally Contaminated on 4/16/83 (2 pages)
6. Radiation Exposure Report for a named individual dated 4/16-4/21 (1 page)
7. Radiation Exposure Report for a named individual dated 4/16-4/21 (1 page)
8. Radiation Exposure Report for a named individual dated 4/16-4/18 (1 page)
9. Radiation Exposure Report for a named individual dated 4/17-4/21 (1 page)
10. Radiation Exposure/Termination Report for a named individual dated 6/?/83 (1 page)
11. Radiation Exposure/Termination Report for a named individual dated 6/7/83 (1 page)
12. Radiation Exposure/Termination Report for a named individual dated 5/16/83 (1 page)
13. Radiation Exposure/Termination Report for a named individual dated 5/16/83 (1 page)
14. Sample @ 2CFM (1 page)
15. PSE and G Radiation Protection Dept. Log dated 4/15/83 (1 page)
16. PSE and G List of Events dated 4/16/83 (2 pages)
17. PSE and G Radiation Protection Dept. Log dated 4/17/83 (1 page)
18. PSE and G Supervisor Log dated 4/16/83 thru 4/17/83, pages 218 thru 225 (9 pages)
19. PSE and G Generator Log dated 4/15/83 thru 4/16/83, pages 38 thru 44 (7 pages)

APPENDIX B

(CONTINUED)

20. Report of Inquiry No. Q-1-83-01' dated 4/26/83 re: Salem Nuclear Generating Station Unit 2/Health Physics Allegations related to Contamination Incident with attachment (5 pages)
21. Report of Allegation received by J. R. White (2 pages)

Public Citizen

Congress Watch • Critical Mass Energy Project • Health Research Group • Litigation Group • Tax Reform Group

July 10, 1984

Mr. Joseph Felton
Division of Rules and Records
FOIA Office
U.S. Nuclear Regulatory Commission
1717 H Street, NW
Washington, DC 20555

FREEDOM OF INFORMATION
ACT REQUEST

FOIA-84-574
Rec'd 7-12-84

Dear Mr. Felton:

Pursuant to the Freedom of Information Act 5 USC S 552, the Critical Mass Energy Project hereby requests copies of the information detailed below.

The requested documents will be in our annual study of nuclear reactor events and safety problems. Because our study will be published in our monthly Critical Mass Bulletin, and distributed to the press and will therefore be used in the general public interest, we request a complete waiver of all costs you might incur in processing this information or in providing us access to it under provisions in 10 CFR S 9, or in 14a and the Freedom of Information Act. Nothing in this request should be interpreted as a request for the private records of a specific individual. Hence, no provisions of the Privacy Act should be deemed applicable. If all or any part of this request is denied, please cite the specific exemptions which you think justifies your refusal to release this information and inform us of the appeal procedures available to us under law.

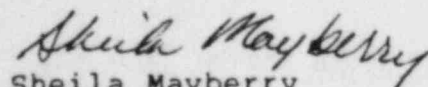
The material and information sought are as follows:

1. Any and all memoranda, studies, reports, letters, articles or other documents by NRC and/or its contractors or by the nuclear power industry (e.g. The Institute for Nuclear Power Operations) that analyze, critique, estimate or evaluate worker exposure to radiation at nuclear power plants during or since 1983.
2. A copy of the memo entitled "Preliminary LWR Occupational Dose Data for 1983," from Frank J. Congel, Chief of Radiological Assessment to Dan Muller, Assistant Director for Radiation Protection .
3. All nuclear power facility evaluation reports administered and published by the Institute for Nuclear Power Operations during or since 1983.

4. Any and all memoranda, studies, reports, letters, articles or other documents which analyze, critique, or evaluate the contamination of at least 29 persons at the Zion One Nuclear Facility that occurred on November 2, 1983.
5. Any and all memoranda, studies, reports, letters, articles or other documents which analyze, critique, or evaluate serious weaknesses in worker protection at the Surry One Nuclear Facility as reported in the NRC Weekly Information Report - Week Ending May 13, 1984.
6. Any and all memoranda, studies, reports, letters, articles or other documents which analyze, critique, or evaluate Florida Power and Light Company's failure to perform adequate evaluations to ensure that the dose standards for workers exposed to radiation were not exceeded during or since 1982.
7. Any and all memoranda, studies, records, letters, articles or other documents which analyze, critique, or evaluate the possible contamination of workers at the Salem Two Nuclear Facility when airborne radioactivity was discovered in the primary containment as reported in PNO-I-83-32 and in the NRC Weekly Information Report - Week Ending April 22, 1983.
8. Any and all memoranda, studies, records, letters, articles or other documents which analyze, critique, or evaluate the possible contamination of workers at the Haddam Neck Nuclear Facility when improper shipment of radioactive material was discovered as reported in PNO-I-83-06 and in the NRC Weekly Information Report - Week Ending February 4, 1983.
9. Any and all memoranda, studies, records, letters, articles or other documents which analyze, critique, or evaluate the allegations brought by former workers at Three Mile Island Two about improper procedures in the cleanup work. This includes a 1983 report commissioned by GPU Nuclear and written by William Lowe of Pickard & Garrick of Washington, D.C. and Roger Griebe of Aisling Inc. of Idaho Falls, Idaho.

We ask to receive a substantive reply to this request within ten working days as is required by law. If your office will not be able to complete this request in that amount of time, then we would appreciate receiving in writing an estimate on when you think it will be complete.

Sincerely,


Sheila Mayberry
Researcher
Critical Mass Energy Project