



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

FDR-016
Cross reference
50-4401441

July 30, 1982

Mr. Richard B. Hubbard
MHB Technical Associates
1723 Hamilton Avenue - Suite K
San Jose, CA 95125

IN RESPONSE REFER
TO FOIA-82-305

Dear Mr. Hubbard:

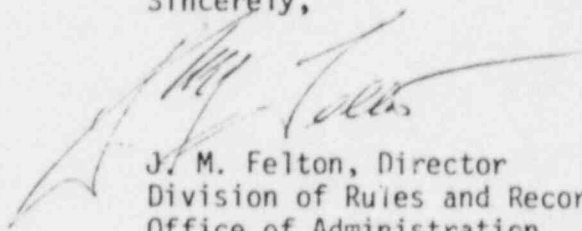
This is in response to your letter dated July 2, 1982, in which you requested, pursuant to the Freedom of Information Act, all documents addressing the completion status of Perry Nuclear Station, Unit 1 in terms of elapsed time, committed capital, or by physical inspection.

Appendix A is a listing of documents which are responsive to your request. Please find these documents enclosed. The charge for reproducing documents 1 through 42 of Appendix A is five cents (\$0.05) per page, as specified in 10 CFR 9.14(b). Therefore, the charge for reproducing the enclosed 114 pages is \$5.70. Document number 43 of the Appendix, NUREG-0030, sells for \$6.00 per volume. Accordingly, you will be billed by our Division of Accounting in the amount of \$11.70.

Should you have further questions regarding your request, please contact Nina L. Toms at (301) 492-8133.

This completes NRC's action on your request.

Sincerely,



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

Enclosures: As stated

Appendix A

1. Memo to S. A. Varga, from M. D. Lynch, "Delay in the Completion of the Perry Facility," September 13, 1976.
2. Memo to Steven A. Varga, from M. D. Lynch, "Forthcoming Meeting with the Cleveland Electric Illuminating Company Regarding the Estimated Fuel Load Date of the Perry Facility, Unit 1.
3. NRC Site Visit, November 14, 1978.
4. Handwritten Chart, November 14, 1978.
5. Handwritten Chart, November 14, 1978.
6. Note to Steven Varga, from M. D. Lynch, "Request by CEICO for Estimate of OL Review Period," January 22, 1979.
7. Memo to Steven Varga from M. D. Lynch, "Meeting with CEIC Regarding the Fuel Load Date for Perry," March 19, 1979.
8. Handwritten Chart, March 22, 1979.
9. Summary of Meeting Held March 22, 1979, to Discuss the Estimated Fuel Load Date for Unit 1 of the Perry Facility," April 2, 1979.
10. Graph, September 30, 1981.
11. Piping Status Chart, October 31, 1979.
12. Handwritten Graph, October 31, 1979.
13. Procurement Status, November 1, 1979.
14. Memo to L. Rubenstein from C. R. Stahle, "Forthcoming Forecast Panel Visit to Perry Site," November 8, 1979.
15. Handwritten Chart, November 13, 1979.
16. Handwritten Chart, November 14, 1979.
17. Letter to Darrell Eisenhut from Dalwyn Davidson, July 30, 1980.
18. Memo to A. Schwencer from M. D. Houston, "Forthcoming Forecast Panel Visit to Perry Site," September 28, 1981.
19. Perry Project Significant Quantities, September 29, 1981.
20. Handwritten Chart, October 7, 1981.

Appendix A

21. Memo from R. Conran to R. Jadgechew, October 7, 1981.
22. Caseload Forecast Panel Licensing, October 7, 1981.
23. Perry Project Organization, October 7, 1981.
24. Graph, October 8, 1981.
25. Handwritten Note, October 8, 1981.
26. Performance Analysis Report, September, 1981.
27. Handwritten Notes, October 8, 1981.
28. Scheduling Chart, October 10, 1981.
29. Handwritten List, October 9, 1981.
30. Summary of Caseload Forecast Panel Site Visit on October 7-9, 1981.
31. Letter to Harold Denton from Dalwyn Davidson, February 8, 1982.
32. Letter to A. Schwencer from Dalwyn Davidson, April 13, 1982.
33. Memo to Darrell G. Eisenhower from R. L. Tedesco, "Recommended Delay in Issuing the Perry Nuclear Power Plant (Unit 1 and 2) Final Safety Evaluation Report (SER), May 4, 1982.
34. Memo to Darrell G. Eisenhower from R. L. Tedesco, "Request to Delay Issuance of Perry FES." July 2, 1982.
35. Handwritten Chart, undated.
36. Plant Layout Chart.
37. Bulk Quantity Review Chart.
38. Handwritten Attendance List, undated.
39. Caseload Forecast Panel Site Visit, undated.
40. Nuclear Test Section.
41. Construction Completion Status Graph.
42. Caseload Forecast Panel Site Visit Meeting Agenda.
43. NUREG-0030, "Nuclear Power Plants, Construction Status Report," as of March 31, 1982.