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PERRY NUCLEAR POWER PLANT PROJECT ORGANIZATION

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CEI NUCLEAR ENGINEERING DEPARTMENT
AND KAISER ENGINEERS, INC.

September 3, 1981



Mr. Dean Houston
U.S. Nuclear Regulatory Commission
Division of Licensing
Mail Stop 116
Washington, D.C. 20555

Re: Perry Nuclear Power Plant
Docket Nos. 50-440; 50-441
Response to Request for FSAR
Reference Documents

Dear Mr. Houston:

This letter is submitted to transmit the reference documents which were requested by Mr. Harold Lefevre. As you requested, the following documents are being transmitted directly to you:

1. Mauk, Frederick J., 1978, Geophysical Investigations of the Anna, Ohio Earthquake Zone, Annual Progress Report: prepared for the U.S.N.R.C. by the Department of Geology and Mineralogy, University of Michigan, Ann Arbor. UMGM-NUREG-78/03.
7. Wynne-Edwards, H.R., 1972, "The Grenville Province", Variations in Tectonic Styles in Canada: The Geological Association of Canada Special Paper No. 11, pp. 264-334.
14. Bass, M. N., 1960, Greenville Boundary in Ohio: Journal of Geology, v. 68, pp. 673-677.
19. Ammerman, Michael L. and Keller, C. R., 1976, "A Gravity and Tectonic Study of the Rome Trough": Geological Survey of America Abstracts with Programs, v. 8, no. 2, p. 124.
27. Fisher, James H., 1976, Structural History of the Michigan Basin: Middle Ordovician Through Silurian Time: North-Central Section Geological Society of America Abstracts with Programs, v. 8, p. 477.
34. Quick, R. C., Pawlowicz, E. F., and Hinze, W. J., 1976, The Bowling Group Fault - a case of Resurgent Tectonics?: American Association of Petroleum Geologists, Eastern Section Meeting, Lexington, Kentucky, p. 20.

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41. Thompson, Stewart N., Peck, John H., Patterson, Arleigh R., and Willis, David E., 1976, Faulting and Seismicity in the Anna, Ohio Region: Geological Society of America Abstracts with Programs, v. 8, no. 6, p. 1139.
42. McGuire, Donn, 1975, Geophysical Survey of the Anna, Ohio, Area, Bowling Green State University Master's Thesis, text only.
- (Note: This reference not available - Reference was originally obtained by reviewing at local library.)
45. Versteeg, Carl, 1944, Some Structural Features of Ohio: Journal of Geology v. 52, pp. 131-138.
48. Jacoby, C. H., 1970, Faults in Salt Mines - Their Impact on Operations in Rau, J. L., and Dellwig, L. F. (eds.), Third symposium on Salt: Northern Ohio Geology Society, Cleveland, Ohio, pp. 447-452.
49. Jacoby, C. H., 1979 personal communication.
50. Fakundir, R. H., 1978, Clarendon-Linden Fault System of Western New York: Longest and Oldest Active Fault in Eastern United States: Geological Society of America Abstracts with Programs, v. 10, no. 2, p. 42.
119. Heimlich, R. A., Manus, R. W., and Jacoby, C. H., 1974, General Geology of the International Salt Mine, Cleveland, Ohio, in Heimlich, R. A., and Feldmann, R. M. (eds.), Selected Field Trip in Northeastern Ohio: Ohio Department of Natural Resources, Division of Geology Survey Guidebook No. 2., p. 5-17, 59 pp.
120. Jacoby, Charles H., 1979, Structural Geology of the Fairport, Ohio area: unpublished report prepared for Applicant.
121. Richner, Donald R., 1974, Minor Discontinuities Reported in the Core Description of Diamond Alkali Core Hole #202 Perry Township, County of Lake, State of Ohio, U.S.A.: unpublished report prepared for Applicant.
- (Note: Reference not presently available.)
123. LaFleur, R. G., 1979, personal communication.
156. Williams, S. Jeffress, 1978, personal communication.
157. Williams, S. Jeffress, 1979, written communication.

Sincerely,

W. E. Coleman

W. E. Coleman
Senior Licensing Engineer

*Copy of Documents
Given to H. Lefevre,
GSB.*