

University of Michigan
Michigan Memorial-Phoenix Project
Office of the Director
Ann Arbor, Michigan 48109-2100

September 9, 1994

Docket 50-2
License R-28

United States Nuclear Regulatory Commission
Document Control Desk
Attn: Theodore S. Michaels, Project Manager
Standardization and Non-Power Reactor Project Directorate
Division of Reactor Projects III, IV, V, and Special
Projects
Office of Nuclear Reactor Regulation
Washington, D.C. 20555

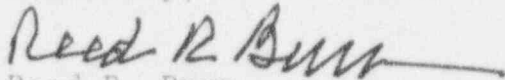
Re: Ford Nuclear Reactor Emergency Plan, Revision 12

Dear Mr. Michaels:

As recommended in your letter dated August 29, 1994, Table 1 of the Ford Nuclear Reactor Emergency Plan has been revised to reflect the release concentrations of noble gases and other nuclides at the site boundary that would produce doses of 15 mrem (Unusual Event) and 75 mrem (Alert) in a 24 hor period. A revised Table 1 is enclosed.

In the same letter, you asked about the annual "building drill". At least once each year, we hold a meeting that includes University personnel, the Ann Arbor Police and Fire Departments, the local ambulance service, and the facility staff to review the Emergency Plan. Following the meeting, an emergency drill is conducted based on a pre-planned scenario. The drill covers full implementation of the facility emergency procedures and the Emergency Plan. We do not have police and fire department emergency personnel and vehicles respond. The drill is documented in the Safety Review Committee records.

Sincerely,



Reed R. Burn
Manager

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