

Omaha Public Power District

1623 HARNEY ■ OMAHA, NEBRASKA 68102 ■ TELEPHONE 536-4000 AREA CODE 402

February 26, 1982

LIC-82-066

Mr. J. T. Collins, Administrator
U. S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive, Suite 1000
Arlington, Texas 76011

Reference: Docket No. 50-285
IE Inspection Report 81-16

Dear Mr. Collins:

Omaha Public Power District's response, dated September 4, 1981, to the subject Inspection Report provided the District's schedule for upgrading the Fort Calhoun Station quality assurance (QA) vault to ANSI N45.2.9-1979 design criteria. The extensive scope required by the installation of the large number of TMI modifications and equipment during the 1981 refueling outage preempted completion of the necessary vault design and modification work by February 28, 1982. Actions which have been completed include review and approval of the preliminary design, and the final design package will be completed and available for plant approval by March 1, 1982. Following review and approval of the final design, the District estimates equipment and parts delivery for the modifications will require approximately five weeks. Based on this schedule, the District expects to complete the vault modifications by June 1, 1982.

Upgrading the QA vault to ANSI N45.2.9-1979 criteria will require installation of a two-hour fire rated ceiling, two fire rated dampers, a two-hour fire rated door, smoke/fire detectors, a fire suppression system, and removal of the existing air conditioner. Completion of these modifications will provide the Fort Calhoun Station with a QA vault that meets all requirements for a single storage facility.

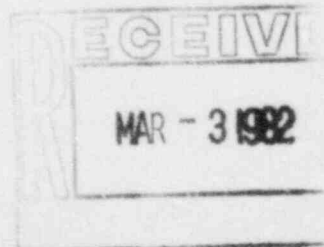
Sincerely,

W.C. Jones
W. C. Jones
Division Manager
Production Operations

WCJ/KJM/RWS:jmm

cc: U. S. Nuclear Regulatory Commission
Office of Inspection and Enforcement
Washington, D.C. 20555

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