

## UNITED STATES NUCLEAR REGULATORY COMMISSION

WASHINGTON, D.C. 20555-0001

October 17, 1995

MEMORANDUM TO:

Blaine Murray, Chief Facility Inspection Programs Branch Division of Radiation Safety and Safeguards Region IV

FROM:

Thomas H. Essig, Chief Emergency Preparedness and Environmental Health Physics Section Emergency Preparedness and Radiation Protection Branch Division of Reactor Program Management Office of Nuclear Reactor Regulation

SUBJECT:

FEMA FINAL REPORT FOR THE JULY 12, 1995, JOINT EXERCISE OF OFFSITE RADIOLOGICAL EMERGENCY RESPONSE PLANS FOR THE WATERFORD 3 STEAM ELECTRIC STATION

Enclosed is a letter from R. L. "Buddy" Young, Director, Federal Emergency Management Agency (FEMA) Region VI, dated October 5, 1995, transmitting the subject report on the Waterford 3 Steam Electric Station.

During the exercise, two Deficiencies were identified. The Deficiencies involved alert and notification and public instructions and emergency information at both St. Charles and St. John the Baptist Parishes. A remedial drill has been scheduled for November 8, 1995, to resolve the identified Deficiencies. In addition, six Areas Requiring Corrective Action (ARCAs) were identified. These ARCAs involved communications equipment, standardization of procedures to coordinate protective actions of the Parishes, training and equipment of State Field Monitoring Teams, and equipment at the Emergency News Center. The ARCAs are to be resolved by redemonstration at the next biennial exercise.

A detailed description of the Deficiencies and ARCAs is included in the enclosed FEMA exercise report.

CONTACT: Edwin F. Fox, Jr., NRR/PERB 415-2908

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Blaine Murray

Please forward a copy of the enclosed FEMA letter and exercise report to the licensee and request that the licensee follow up with offsite officials on the Deficiencies and ARCAs.

Docket Nos. 50-382

Attachment: FEMA ltr. dtd. 10/05/95 w/Exercise Report

cc w/o attachment: Dr. Anne Marie T. SuPrise, FEMA