

Omaha Public Power District
1623 Harney Omaha, Nebraska 68102
402/536-4000

September 20, 1984
LIC-84-308

Mr. James R. Miller, Chief
U. S. Nuclear Regulatory Commission
Office of Nuclear Reactor Regulation
Division of Licensing
Operating Reactors Branch No. 3
Washington, D.C. 20555

- References: (1) Letter from R. L. Andrews to J. R. Miller dated July 26, 1984 (LIC-84-211).
(2) Docket No. 50-285

Dear Mr. Miller:

Radiological Effluent
Technical Specifications (RETS)

The Omaha Public Power District's letter to the Commission, dated July 26, 1984, provided a revised schedule for submittal of specifications intended to resolve the remaining issues for the Fort Calhoun Station (FCS) RETS. That schedule was based upon the manpower requirements for the FCS steam generator tube failure recovery effort and the quantity of analytical work remaining to be completed for the RETS.

During the first half of July, the steam generator tube failure recovery efforts were completed. During the second half of July and the first half of August, the analytical work for the RETS was completed and a revised submittal was assembled. The revised submittal was forwarded to the FCS Plant Review Committee (PRC) for review in mid-August. The PRC review of the revised RETS submittal was delayed due to extensive PRC involvement in several comprehensive Commission audits and inspections of activities at FCS during the second half of the month of August by personnel from Region IV and the ONRR. Mr. E. G. Tourigny of the Commission staff was notified of the delay and the reasons for the delay.

The revised RETS submittal is now being reviewed by the PRC and a schedule for submission to the Commission is provided on Attachment 1. With the current schedule implemented, the revised RETS submittal will be provided on September 30, 1984. This submittal will contain the Technical Specifications

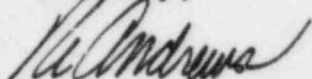
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and the Offsite Dose Calculation Manual. The formal Process Control Program (PCP) will be available at FCS on November 1, 1984 as noted in Reference (1) and repeated in the attached schedule.

Sincerely,



R. L. Andrews
Division Manager
Nuclear Production

RLA/CWN/rh-S

Attachment

cc: LeBoeuf, Lamb, Leiby & MacRae
1333 New Hampshire Avenue, N.W.
Washington, D.C. 20036

Mr. E. G. Tourigny, NRC Project Manager

Mr. L. A. Yandell, NRC Senior Resident Inspector

Attachment

OMAHA PUBLIC POWER DISTRICT
RADIOLOGICAL EFFLUENT TECHNICAL SPECIFICATIONS
SCHEDULE

| <u>Description</u> | <u>Date</u> |
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| 1. Submittal of proposed Technical Specification changes incorporating radiological effluent monitoring and surveillance requirements conforming to dose design objectives of Appendix I, 10 CFR 50, to the NRC. | September 30, 1984 |
| 2. Submittal of proposed Offsite Dose Calculation Manual (ODCM) (containing the methodology and parameters equivalent to offsite dose calculational manual objectives) to the NRC. | September 30, 1984 |
| 3. Availability of a formal Process Control Program (PCP) (containing operating procedures detailing the sampling, analysis, and evaluation methods equivalent to process control program objectives) at the Fort Calhoun Station. | November 1, 1984 |
| 4. Implementation of Radiological Effluent Technical Specifications, ODCM, and PCP. | Six months after receipt of issued Facility Operating License Change and revised Technical Specifications. |