

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

March 9, 1984  
LIC-84-062

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

Reference: Docket No. 50-285

Dear Mr. Miller:

Radiological Effluent Technical  
Specifications (RETS)

Your January 4, 1984 letter accurately summarized many reviews, discussions, meetings, and correspondence which have transpired since the submittal of our original RETS proposal on March 30, 1979. Although much progress has been made in the interim five years to resolve differences and design an effective program, this complex and many faceted project cannot be satisfactorily resubmitted within the sixty days requested in your January 4, 1984 letter.

Over the last two months, the District has assessed the possible economic impact of the RETS issue. The attached schedule for another submittal is based upon the results of that assessment and the District's manpower requirements for the 1984 refueling outage.

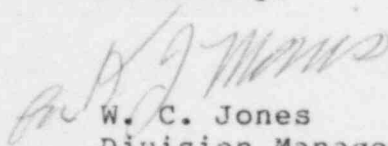
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The District desires that the next submittal contain specifications which will resolve the remaining issues for RETS relating to the Fort Calhoun Station. This submittal will include those Technical Specifications, in accordance with Draft 7 of NUREG-0472, which the District believes will reduce effluents from the Fort Calhoun Station and further will satisfy the requirements of 10 CFR 50.36a.

Sincerely,



W. C. Jones  
Division Manager  
Production Operations

WCJ/KJM:jmm

Attachment

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

Mr. E. G. Tourigny, Project Manager  
Mr. L. A. Yandell, Senior Resident  
Inspector

Attachment

OMAHA PUBLIC POWER DISTRICT  
RADIOLOGICAL EFFLUENT TECHNICAL SPECIFICATIONS  
SCHEDULE

<u>Description</u>	<u>Date</u>
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.	July 20, 1984
2. Submittal of proposed manual dose evaluation program (DEP) containing the methodology and parameters equivalent to offsite dose calculational manual objectives to the NRC.	July 20, 1984
3. Availability of a formal radwaste solidification program (RSP) at the Fort Calhoun Station containing operating procedures detailing the sampling, analysis, and evaluation methods equivalent to process control program objectives.	August 10, 1984
4. Implementation of Radiological Effluent Technical Specifications, DEP, and RSP.	Sixty days after receipt of issued Facility Operating License change and revised Technical Specifications.