

MAY 08 1974

DOCKET NOS: 50-237 and 50-249

APPLICANT: Commonwealth Edison Company

FACILITY: Dresden Units 2 & 3

SUMMARY OF MEETING HELD ON APRIL 18, 1974 WITH COMMONWEALTH EDISON COMPANY TO DISCUSS THE DEVELOPMENT OF ENVIRONMENTAL TECHNICAL SPECIFICATIONS

On April 18, 1974, representatives of Commonwealth Edison Company met with the Regulatory staff in Bethesda, Maryland to discuss the latest draft of the Environmental Technical Specifications.

A list of attendees is attached.

Significant points discussed are summarized below.

1. All chemicals will be specified to meet the Illinois State standards. Direct measurement will not be required except for biocides, administrative inventory will be utilized.
2. The semiannual environmental monitoring report will be on a cycle of March through August, and September through April. This report shall be submitted to the AEC within 90 days of end of the reporting period. The Environmental Surveillance requirements (Section 3.0) will become effective September 1, 1974.
3. The number of fish with stomach contents analyzed will be related to the number of that species caught.
4. The Semiannual Non-Radiological Environmental Monitoring Report should correlate fish sampling and impingement data to qualitatively analyze the impact of impingement on fish populations.
5. For impingement fish counts, the trash basket dumping rate (counting frequency) should be specified. A reasonable maximum interval of once per week during April through September, and once every two weeks from October through March was determined.

Gizzard Shad and Carp will be counted from the trash basket and their size will only be estimated.

*Handwritten note:* memo

OFFICE →							
SURNAME →							
DATE →							

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6. The applicant has developed a dike surveillance program which is nearly ready for submittal.

7. It appears to both parties that the best way to monitor our concern over algae blooms is to measure the lake blowdown  $O_2$  concentration.

A program is being developed to implement this concept.

8. Transmission Line maintenance will be inspected by CECO personnel to assure conformance with AEC requirements. The inspector shall maintain a log and shall have authority to interrupt improper practices.

9. A semiannual cow census will be conducted to locate the nearest cow. In addition, the detection limit for  $I^{131}$  samples in milk will be 0.5 p Ci/l.

Original signed by

G. L. Chipman, Project Manager  
Light Water Reactors Project Branch 1-1  
Directorate of Licensing

Attachment:  
Attendance List

OFFICE	LWR 1-1	1-EP-3				
SURNAME	GChipman:ms	B. Youngblood				
DATE	5/7/74	5/7/74				

Meeting Summary

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Distribution:

~~Docket File~~  
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TR Branch Chiefs  
J. Hendrie  
R. Silver, L:ORB-2  
G. L. Chipman  
M. Karman, OGC  
RO (3)  
R. Samworth  
J. Bolen  
E. Conti  
G. Williams, L:EP-3  
R. F. Fraley, ACRS (3)  
A. Kenneke, L:SS

LIST OF ATTENDEES

CECo

J. Abel  
J. Golden  
R. Crandall  
H. Bernhard

AEC

G. Chipman  
R. Samworth  
J. Bolen  
E. Conti