

OCT 8 1976

DOCKET NO.: 50-346 ✓  
APPLICANT: Toledo Edison Company  
FACILITY: Davis-Besse Unit No. 1

SUMMARY OF MEETING HELD ON SEPTEMBER 10, 1976, TO DISCUSS ENVIRONMENTAL TECHNICAL SPECIFICATIONS (ETS)

On September 10, 1976, representatives of Toledo Edison Company met with the NRC staff to discuss staff comments on revision 2 to applicant's proposed environmental technical specifications.

A list of attendees is enclosed.

Significant points discussed are summarized below:

1. pH limits. It was agreed that corrective action to be taken in case a limit is exceeded will be specified in the plant procedures manual.
2. Nonradiological surveillance. Operational monitoring will commence with commercial operation of the plant.
3. Chlorine. The ETS will call for a chlorine monitoring program in section 3 and a chlorine bioassay study in section 4. The ETS will contain no specific limiting condition for operation at this time.
4. Other chemicals. The specification will remain as it is.
5. Fish eggs and larvae entrainment. Routine night sampling will not be specified. A letter from Toledo Edison Company will commit to a limited special study to compare day and night samples.

OFFICE ▶					
SURNAME ▶					
DATE ▶					

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- 6. Impingement study. For each study phase, a decision criterion will be developed by the end of the phase.

Prepared by  
Phillip C. Cota

Phillip C. Cota, Project Manager  
Environmental Projects Branch No. 1  
Division of Site Safety  
and Environmental Analysis

Enclosure:  
List of attendees

cc: The Toledo Edison Company

OFFICE →	DSE:EP-1	DSE:EP-1				
SURNAME →	PCota:mt <i>PC</i>	GWKnighton				
DATE →	10/6/76	10/- /76				

Attendance List

Davis-Besse 1 ETS MEETING

September 10, 1976

NRC

P. Cota  
G. Knighton  
J. Lehr  
C. Hickey  
L. Engle

Applicant - Toledo Edison Company

E. Novak  
C. Mekbel  
D. Cafaro  
C. Herdendorf

Meeting Summary - Toledo Edison Company - September 10, 1976

Distribution

Docket File (Environ) ✓

NRR Reading

EP-1 Reading

DSE Reading

NRC PDR

Local PDR

HDenton

DMuller

RVollmer

VMoore

MErnst

WGammill

JCollins

WKreger

GKnighton

BJYoungblood

WRegan

MSpangler

RBallard

LHulman

LEngle

JLehr

CHickey

PCota

RFraley, ACRS (16)

I&E(5)

GFess, OELD