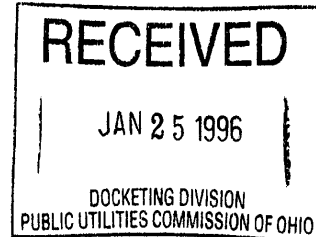




76 South Main St.  
Akron, Ohio 44308  
216-384-5151

January 3, 1996

Ms. Kim Wissman, Chief  
Ohio Power Siting Board  
Public Utilities Commission of Ohio  
Borden Bldg., 3rd floor  
180 East Broad Street  
Columbus, OH 43266-0573



Dear Ms. Wissman:

**Standard Application As Amended  
Crissinger-Tangy 138 kV Transmission Line Project  
Crissinger-Roberts Portion**

Case No. 91-1229-EL-BTX: Original Application  
Case No. 94-1212-EL-BTX: Crissinger Substation Area Amendment  
Case No. 94-1213-EL-BTX: Tawa Road Area Amendment  
Case No. 94-1214-EL-BTX: Brindle Road Area Amendment  
Case No. 94-1215-EL-BTX: Smart Road Area Amendment  
Case No. 94-1779-EL-BTX: Smokey Road Area Amendment

In the Ohio Power Siting Board's Opinion and Final Order granting a Certificate of Environmental Compatibility and Public Need for the subject project on September 20, 1993, it was ordered that:

**"at least thirty (30) days before construction begins, the applicant shall submit to the Board staff one complete set of engineering drawings of the certificated facility so that the staff can determine that the final project design is in compliance with the terms of the certificate."**

Previously provided and subsequently approved by the Staff were Route and Property maps in addition to Plan and Profile drawings for the Kirby-Tangy and Kirby-Roberts portions of the Crissinger-Tangy 138 kV Transmission Line Project. Route and Property maps were also provided for the Crissinger-Roberts portion of the subject project and approved by the Staff. The following drawings are attached:

- Plan and Profile Drawings TZ-376-F, Sheets 1 & 2, showing the new 138 kV transmission line emanating from the existing Crissinger Substation to the intersection point with the existing Crissinger-Roberts 138 kV transmission line (at existing pole #5994 near the intersection of David Street and Otis Street).

This is to certify that the images appearing are an accurate and complete reproduction of a case file document delivered in the regular course of business.  
Technician *[Signature]* Date Processed 3-16-96

Ms. Wissman

- 2 -

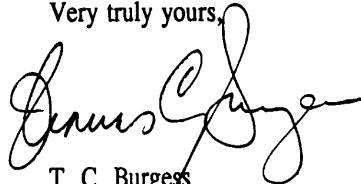
January 3, 1996

- Plan and Profile Drawing TZ-299-F, Sheet 5, Revision H, showing the re-design of existing structure #5994.
- Corner Dead End Steel Pole Design Drawings TZ-1263-B, Sheets 1 & 2, providing details of the direct imbed steel pole and guying required at pole location #11706 (corner pole location of the new 138 kV transmission line where the centerline turns north at Davids Street).

This completes the submittal of engineering drawings for the Crissinger-Tangy 138 kV Transmission Line Project as required by the certificate conditions for this project. Please do not hesitate to call if I can provide additional details or clarifications.

I'll be glad to answer any questions concerning this matter.

Very truly yours,

A handwritten signature in black ink, appearing to read 'T. C. Burgess', with a stylized flourish extending to the right.

T. C. Burgess  
General Power Siting Engineer

RMD:kh  
Attachment

THIS IS TO CERTIFY THAT THE MICROPHOTOGRAPH APPEARING ON THIS FILM  
 STRIP IS AN ACCURATE AND COMPLETE REPRODUCTION OF A CASE FILE DOCUMENT  
 DELIVERED IN THE REGULAR COURSE OF BUSINESS FOR PHOTOGRAPHING.  
 CAMERA OPERATOR D. J. [unclear] DATE PROCESSED 1-26-96

91-1229-EL-BTX  
 94-1212-EL-BTX  
 94-1213-EL-BTX  
 94-1215-EL-BTX

OVERSIZE DOCUMENT(S)

CASE NUMBER 94-1779-EL-BTX

NUMBER OF IMAGES 20

*Film for each casefile*

DESCRIPTION		
1. Corner OF Steel Pipe Design	Draw # T2-1263-B	Sheet 1
2. Plan & Profile	" T2-376-F	" 1
3. "	" "	Sheet 2
4. "	" T2-299-F	Sheet 5 H

REMOVED BY AS 1/25/96 Daily  
 DATE 1-26-96  
 SENT OUT \_\_\_\_\_