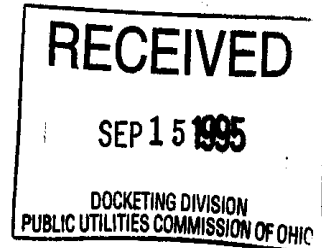




Working For You Today And Tomorrow

September 5, 1995



Ms. Kim Wissman  
Siting Officer  
The Public Utilities Commission of Ohio  
180 East Broad Street  
Columbus, OH 43215-3793

Subject: Kirby-Blue Jacket 138 kV Transmission Project  
Engineering Drawing Revision  
(Case No. 92-1232-EL-BTX)

Dear Ms. Wissman:

Engineering drawings for the subject project were submitted to the Ohio Power Siting Board on February 6, 1995 and subsequently approved on February 13, 1995. Since the initial filing, a modification has occurred on a section of the Ohio Edison portion of the project as indicated in the attached memo from Ohio Edison. The modification is due to the relocation of the Dayton Power & Light / Ohio Edison interconnection point, resolving property owner concerns with the location of the deadend down-guys at the interconnection point. Please find enclosed a copy of the revised engineering drawing entitled Plan & Profile Drawing TZ-372-F, Sheet 6, Revision A.

If you have any questions, please give me a call at 513/259-7174.

Sincerely,

Hertz Shamash  
Manager, System Planning

Enclosures

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 Quinn M. Nixon Date Processed Sept 18, 1995

xc w/o enclosures: T.C. Burgess - Ohio Edison



76 South Main St.  
Akron, Ohio 44308  
216-384-5100

August 24, 1995

Mr. Larry Fenber  
Dayton Power & Light  
1900 Dryden Road  
Dayton, OH 45401

Dear Mr. Fenber:

**Bluejacket-Kirby 138 kV Transmission Project  
Plan and Profile Drawing Revision  
Case No. 92-1232-EL-BTX**

On February 6, 1995, Mr. Hertz Shamash of your company provided the OPSB a complete set of engineering drawings for the captioned project. This transmittal was in accordance with a certificate condition concerning engineering drawings.

Since this previous filing, a modification has occurred on a section of the Ohio Edison portion of the subject transmission line. Accordingly, attached are two copies of Plan & Profile Drawing TZ-372-F, Sheet 6, Revision A, for the Ohio Edison portion of the Bluejacket-Kirby 138 kV transmission line project. Please provide a copy of this drawing to the OPSB for their review and file. This revision reflects the changed interconnection point between Ohio Edison and Dayton Power & Light on the Borland property.

If there are any questions concerning this matter or the attached drawing, please call.

Very truly yours,

Gavin L. Cunningham  
Power Siting Technologist

kc  
Attachment  
xc w/o att: MRBeiting  
DABrennan  
TCBurgess  
GMRoarty  
AJRushnok  
HShamash (DP&L)