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July 26, 2012

Mr. Darrell Nitschke  
Executive Secretary  
North Dakota Public Service Commission  
600 E. Boulevard, Dept. 408  
Bismarck, ND 58505-0480

**PUBLIC SERVICE COMMISSION**

RE: PU 12-040 Plains Pipeline L.P.: Nelson to Ross Pipeline - Mountrail Co., ND  
Certificate of Corridor Compatibility (#133), Condition 31: Approved Corridor  
Filing Requirement

Mr. Nitschke:

On April 25, 2012, Plains Pipeline, L.P. (Plains), received a Certificate of Corridor Compatibility (#133) for its Nelson to Ross Pipeline project from the Public Service Commission (Commission) (Case No. PU 12-040). E3 Environmental, LLC, on behalf of Plains, is submitting the attached documentation to fulfill requirements as outlined in the Certification Relating to Order Provisions (#31). The attachments include the following:

- Three (3) paper copies of the corridor approved by the Commission.
- One (1) electronic copy of the corridor approved by the Commission.
- GIS files of the approved corridor.

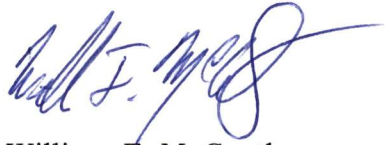
Please note, subsequent to filing of application materials and related documents a minor cartographic error was found affecting the orientation of the approved corridor relative to the  $\frac{1}{4}$  Section line at a location between approximate mile posts 10.25 and 11.25 which is in T156N, R92W, Section 31 of Mountrail County (see Figure 2826-M-0005-Rev-I found in Appendix A Engineering Drawings of the *North Dakota Public Service Commission: Amended Application for a Route Permit for the Nelson Take-Off to Ross Pipeline Project*). All documents and exhibits previously filed with the Commission repeat this error. The northern boundary of the environmental survey corridor that runs east/west at this location has previously been depicted to fall short (just south) of the  $\frac{1}{4}$  section boundary which is incorrect. Environmental surveys in this area were bounded to the north by the  $\frac{1}{4}$  section line at this location. The documents submitted with this filing correct this error and accurately depict the limits of the surveyed corridor which coincides with the  $\frac{1}{4}$  section boundary.

PU-12-040  
Nelson to Ross Pipeline  
July 26, 2012



Upon your review, should you have questions or seek additional information please contact me at 651-282-0650 or via e-mail at [wmccarthy@go2e3.com](mailto:wmccarthy@go2e3.com).

Best Regards,



William F. McCarthy  
E3 Environmental, LLC

Enclosures - (3) Paper copies of the Commission approved corridor  
(1) Flash drive containing an electronic copy of the Commission approved corridor including GIS files

CC: I. Jim Fleetwood, Plains Pipeline  
E3 Project Files