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January 18, 2008

Chris Hoidal
Director, Western Region
Pipeline and Hazardous Materials Safety Administration
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Lakewood, CO 80228

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Dear Mr. Hoidal:

On January 14, 2008, TransCanada - GTN received a letter from your office dated January 9, 2008 (CPF 5-2008-1003M) titled "Notice of Amendment."

Following the audit conducted in June of 2007 when these issues were identified TransCanada replaced or made revisions to the procedures in question. The new procedures are attached and electronic copies will be emailed to your office.

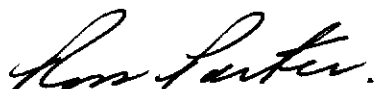
With regard to Item 1, TransCanada's welder qualification procedure, Drawing Number 61-E-W-4, has been replaced by Section 5 of TES-WELD-AS-US Welding of Assemblies and Station Piping, and Section 5 of TES-WELD-PL-US Welding of Pipelines and Tie-ins.

With regard to Item 2, TransCanada's IO&M Plan Section 192.479 requires above ground pipe to be coated in accordance with two newly implemented coating specifications: TES-COAT-EPU-US External Epoxy/Urethane Coating Systems, and TES-COAT-STN External Coating Systems For Underground Station Yard Piping. Section 8.0 of each specification requires risers to be coated at the air to soil interface.

With regard to Item 3, TransCanada's procedures Valve and Valve Operator M24 Inspection and Valve and Valve Operator M24 Leak Inspection/Cycle Test have been revised to clarify the intent and requirement that the inspections are to be scheduled and performed in accordance with the requirements of 192.745. In Section 3.0 of each of the TOPs the requirement is stated.

If you have any other questions, please call or write me.

Sincerely,

A handwritten signature in cursive script, appearing to read "Ross Parker".

Ross Parker
Regional Director

Enclosures: TES-WELD-AS-US Welding of Assemblies and Station Piping
TES-WELD-PL-US Welding of Pipelines and Tie-ins
IO&M Plan Section 192.479
TES-COAT-EPU-US External Epoxy/Urethane Coating Systems
TES-COAT-STN External Coating Systems For Underground Station
Yard Piping
Valve and Valve Operator M24 Inspection
Valve and Valve Operator M24 Leak Inspection/Cycle Test