

PIPELINE COMPLETION AFFIDAVIT - CRUDE OIL AND PRODUCED WATER GATHERING PIPELINES

NORTH DAKOTA OIL & GAS DIVISION SFN 61811 (03-2022)

Name of Representative	Title	Company

This affidavit is made to comply with North Dakota Administrative Code Section 43-02-03-29.1.

Representative does hereby certify:

THE FOLLOWING PIPELINES WERE INSTALLED

- A geographical information system layer utilizing North American Datum 83 geographic coordinate system (GCS) and in an Environmental Systems Research Institute (ESRI) shape file format showing the location of the pipeline centerline is included with the submission; and
- b. The pipeline was constructed and installed in compliance with North Dakota Administrative Code Section 43-02-03-29.1; and
- c. All pipeline specifications required pursuant to North Dakota Administrative Code Section 43-02-03-29.1 have been included with submission.

THE FOLLOWING PIPELINES WERE ABANDONED

- a. A geographical information system layer utilizing North American Datum 83 geographic coordinate system (GCS) and in an Environmental Systems Research Institute (ESRI) shape file format showing the location of the abandoned pipeline centerline is included with the submission; and
- b. The pipeline was abandoned in compliance with North Dakota Administrative Code Section 43-02-03-29.1; and
- c. All fluid was effectively removed from the abandoned pipeline by purging with substances listed in the submission.

THE FOLLOWING PIPELINES WERE REPAIRED

- A geographical information system layer utilizing North American Datum 83 geographic coordinate system (GCS) and in an Environmental Systems Research Institute (ESRI) shape file format showing the location of the repaired pipeline centerline is attached; and
- b. The pipeline was repaired in compliance with North Dakota Administrative Code Section 43-02-03-29.1; and
- c. The pipeline was effectively repaired/replaced and has demonstrated integrity as reflected in the submission.

THE FOLLOWING PIPELINES WERE INSTALLED/ABANDONED PRIOR TO PURCHASE ON:

Date

- a. A geographical information system layer utilizing North American Datum 83 geographic coordinate system (GCS) and in an Environmental Systems Research Institute (ESRI) shape file format showing the location of the purchased pipeline centerline is included with the submission; and
- b. As the current operator, we take responsibility that the pipeline remains in compliance with North Dakota Administrative Code Section 43-02-03-29.1.
- c. All pipeline specifications required pursuant to North Dakota Code Section 43-02-03-29.1 are included with the submission to the best of our knowledge.

Note: Geographical information system layers are not required on flow lines, injection pipelines, pipelines operated by an enhanced recovery unit for enhanced recovery unit operations, or on piping utilized to connect wells, tanks, treaters, flares, or other equipment located entirely within the boundary of a well site or production facility.

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Printed Name	Signature	Date

Company			
State of	County of		
Signed and sworn to (or affirmed) before me this	Date		
Name(s) of Individual(s) Making Statement		Affix Notary Stamp	
Signature of Notary Public or Other Authorized Officer			
Date			

PIPELINE NAMES (Naming scheme must match geographical information system)