

Reaction Partial Plug -  8/22/74  
 Before 6/5/29   
 New Location   
 Drill Deeper   
 Redrill   
 Abandonment

I, the undersigned, hereby certify that this map is correct to the best of my knowledge and belief and shows all the information required by Paragraph 5 of the Rules and Regulations of the Oil and Gas Section of the Mining Laws of West Virginia.  
 The accuracy of this survey is within the limits and as prescribed in Paragraph 5 by the Oil and Gas Division of the Department of Mines Regulations.

Company COLUMBIA GAS TRANSMISSION CORP.  
 Address CHARLESTON W. VA.  
 Farm COLUMBIA GAS TRANSMISSION CORP.  
 Tract 7 Acres 11945.68 Lease No. NO REF.  
 Well (Farm) No. \_\_\_\_\_ Serial No. 6039  
 Elevation (Spirit Level) 635.27' NW  
 Quadrangle BRANGLAND 7 1/2', Miskiff 15'  
 County LINCOLN District SHERIDAN  
 Land Surveyor Shayla Foster  
 Land Surveyor's Registration No. 102  
 File No. 28-49 Drawing No. \_\_\_\_\_  
 Date 4-1-74 Scale 1" = 400'

STATE OF WEST VIRGINIA  
 DEPARTMENT OF MINES  
 OIL AND GAS DIVISION  
 CHARLESTON

WELL LOCATION MAP  
 FILE NO. Lin-1371-A-PP

Was: 041 7004)  
 + Denotes location of well on United States Topographic Maps, scale 1 to 24,000 latitude and longitude lines being represented by border lines as shown.

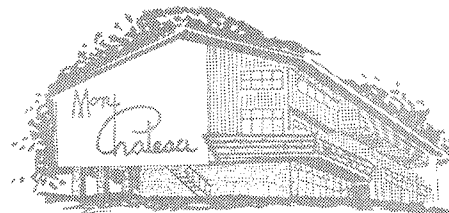
- Denotes one inch spaces on border line of original tracing.

47-043





WEST VIRGINIA  
GEOLOGICAL AND ECONOMIC SURVEY



Robert B. Erwin, Director  
and State Geologist

P. O. Box 879  
Morgantown, WV ~~26505~~ 26507-0879  
304/292-6331

Offices at Mont Chateau  
Mont Chateau Road  
Exit 10 (Cheat Lake) off U.S. 48

IN REPLY REFER TO:  
CR/8470/0893/254/81

770041 → 31371

Freeland Dial (6039)

not in 1913 Co Rept.

September 11, 1981

Mr. Porter Brown  
Columbia Gas Transmission Corp.  
P. O. Box 1275  
Charleston, WV 25325

Dear Porter:

We have a set of geophysical logs for a well in Lincoln County, West Virginia. However, we do not have any information about the location of the well. The logs of the well were run by Schlumberger for Columbia Gas Transmission Corporation in 1974. If possible, would you send me information about the location of the well.

The well was drilled before permits were issued. It was drilled in Four Mile Field in the vicinity of Four Mile Creek. The name of the well is Freeland Dial #6039.

Thank you for any help that you may be able to give me in finding the location of this well.

Best regards,

*Joseph F. Schwietering*

Joseph F. Schwietering  
Stratigrapher

JFS:lc

JBR



# DRILLER'S RECORD

Previously Requested, but NOT  
AVAILABLE

DATE: \_\_\_\_\_

<u>043</u> COUNTY	<u>1371A</u> PERMIT
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ID: COUNTY: 043 (LINCOLN) PERMIT: 1371A SFX: 0 (New Location) REASSIGNED ID #: ()

COMPLETION INFO: ELEVATION: COMP REC FLAG: (not@DOE/OGIS) \* LOCATION TAX DST: 6 (Sheridan)  
 ELEVATION TYPE: RIG TYPE: 0 \* INFO: DEGREES MINUTES MILES  
 ( ) (unknown) \* 7.5' LATITUDE: 38 12.5 0.41S  
 \* LONGITUDE: 82 12.5 1.80W  
 \* QUADRANGLE: 263 (BranchInd)  
 CLASSIFICATION: DATES: MM/DD/YYYY \*  
 INITIAL: (unclassified) SPUD: / / WELL TYPE: \*  
 FINAL: (unclassified) COMP: / / ( ) \* 15' LATITUDE: 38 15 3.29S  
 FIELD: 000 BATCH: / / CMPL METH: 0 \* LONGITUDE: 82 10 4.07W  
 (Unnamed) YEAR RPTD: (unknown) \* QUADRANGLE: 080 (Midkiff)  
 \* 5' SECT: 1 (Northwest)  
 OPEN GAS-BEFORE TREATMENT: (MCFPD) OIL-BEFORE TREATMENT: (BOPD) \*  
 FLOW: GAS-AFTER TREATMENT: (MCFPD) OIL-AFTER TREATMENT: (BOPD) \* UTM: EASTING: 391305.2 NORTHING: 4228805.5  
 \* COORDINATE DIGITIZED (Y/N): N  
 \*  
 ROCK NATURAL (PSI): 0 TIME (NATURAL, IN HOURS): 0 \*  
 PRESSURE: TREATED (PSI): 0 TIME (TREATED, IN HOURS): 0 \* OWNER STATUS: DATE:  
 \* INFO: SURFACE OWNER:  
 \* OIL&GAS OWNER:  
 \* COMPANY NUMBER:  
 \* OPERATOR:  
 \*  
 DEPTHS: TOTAL FTG: 0 NEW FTG: 0 EXPL FTG: 0 \*  
 DEEPEST FM: AT TOTAL DEPTH: 999 TESTED: 999 \*  
 (undetermined unit) (undetermined unit) \*

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 PLUGGING INFO: DATE PLUGGED PB TOTAL DEPTH YEAR RPTD  
 =====  
 07/12/1974 ? 1974

MECHANICAL LOG INFO: STATUS: RANGE OF INTERVALS: 7- 1312 DEEPEST FM LOGGED:  
 LOGS AVAILABLE: GR,D,T,\* MICROFILM ROLL NUMBER(S): 36,158  
 COMMENT: on #36 no permit #  
 LOG TYPES: GR-gamma ray; D-density; T-temperature; I-induction; N-neutron; S-sonic; \*Other types not noted