

STATE OF WEST VIRGINIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
OFFICE OF OIL AND GAS

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Department, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

Farm name: John Landfield Operator Well No.: Ripley 12409

LOCATION: Elevation: 733 Quadrangle: Ripley, WV
District: Ripley County: Jackson
Latitude: 4140 Feet South of 38 Deg. 50 Min. 00 Sec.
Longitude: 3431 Feet West of 81 Deg. 40 Min. 00 Sec.

Well Type: OIL _____ GAS X _____

Company Columbia Gas Transmission, LLC Coal Operator Not operated.
1700 MacCorkle Avenue S.E., P.O. Box 1273 or Owner _____
Charleston, WV 25325 _____
Agent Maria Medvedeva Coal Operator _____
Permit Issued Date 12/03/2025 or Owner _____

AFFIDAVIT

STATE OF WEST VIRGINIA,
County of Jackson ss:

Maria Medvedeva and Steve Simmons being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by the above named well operator, and participated in the work of plugging and filling the above well say that said work was commenced on the 23rd day of July, 2026, and the well was plugged and filled in the following manner:

TYPE	FROM	TO	PIPE REMOVED	LEFT
15.6ppg Class A Cement	5049	4928	N/A	openhole
15.6ppg Class A Cement	4928	4790	N/A	7"
Cast Iron Bridge Plug	4790	4790	N/A	7"
15.6ppg Class A Cement	4790	3622	N/A	7"
15.6ppg Class A Cement	3622	2460	7"	openhole
15.6ppg Class A Cement	2460	272	7"	9-5/8"
15.6ppg Class A Cement	272	0	7"	9-5/8", 13-3/8"

Description of monument: offset monument - 7" csg 48" above ground, API # & date affixed and that the work of plugging and filling said well was completed on the 14 day of August, 2026.

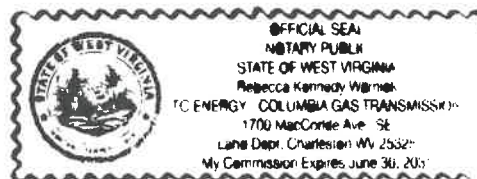
And further deponents saith not.

Maria Medvedeva
Steve Simmons

Sworn and subscribe before me this 18th day of August, 2026

My commission expires: 6/30/31

Notary Public



Affidavit reviewed by the Office of Oil and Gas: [Signature]

Title: COG Inspector

8-25-26 09/18/2026

~ not to scale ~

Ripley 12409

Prior to P&A

(as of 03/31/24)

Sea Level @ 739 ft

No fresh water / salt
water zones
reported by driller

Salt Sand 1600 - 1710' MD

Big Lime 1822 - 1910' MD

Big Injun Sand 1950 - 2034' MD

Berea 2390 - 2397' MD

13-3/8" 48# H-40 casing @ 272' KB
- Cemented with 250sx neat to surface
- Cement basket at 90'

SEP 08 2026

9-5/8" 36# K-55 csg @ 2460' KB
- Cemented with 393sx litecrete and 100sx
neat to surface per well records
- Volumetric calculations suggest TOC 954'

Light grey fill indicates cement in
place during well construction.

Based on Western Atlas 05/08/1998
CBL log, cement quality is partial /
poor 4910 - 4100' (top logged
interval), likely free pipe to surface.

Onondaga Lime 4840 - 4943' MD

Oriskany 4943 - 4968' MD
(gas storage)

Helderberg Lime 4968 - 5052 MD

7" 23# N-80 casing @ 4928" KB
- Cemented with 145sx neat
- Cement basket ran in csg string

2-3/8" 4.7# J-55 8 rd tubing @ 4925' KB

6-1/8" openhole
5052' KB

09/18/2026

~ not to scale ~

Ripley 12409

Actual P&A

(as of 08/14/26)

Sea Level @ 739 ft

No fresh water / salt
water zones
reported by driller

Salt Sand 1600 - 1710' MD

Big Lime 1822 - 1910' MD

Big Injun Sand 1950 - 2034' MD

Berea 2390 - 2397' MD

Light grey fill indicates cement in
place during well construction.

Dark grey fill indicates cement during
the workover

Onondaga Lime 4840 - 4943' MD

Oriskany 4943 - 4968' MD
(gas storage)

Helderberg Lime 4968 - 5052 MD

13-3/8" 48# H-40 casing @ 272' KB
- Cemented with 250sx neat to surface
- Cement basket at 90'

State of Ohio
Department of Oil and Gas

SEP 08 2026

Department of
Internal Protection

9-5/8" 36# K-55 csg @ 2460' KB
- Cemented with 393sx litecrete and 100sx
neat to surface per well records
- 9" CBL ran 08/10/2026 confirms cement to
surface behind casing.

Cut and pull 7" casing from 3622'

7" CBL ran on 7/30/26 indicates TOC
at 3630'

[Signature]
8-25-26

7" 23# N-80 casing @ 4928" KB
- Cemented with 145sx neat
- Cement basket ran in csg string

Cast Iron Bridge plug @ 4790'

6-1/8" openhole
5049' KB

09/18/2026