

WR-38
Rev. 5/08

API # 47-103-03280

**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: Genine Robinson Operator Well No.: 6675
LOCATION: Elevation: 1298.15' Quadrangle: FOLSOM WV 7.5'
District: Grant County: Wetzel
Latitude: _____ Feet South of 39 Deg. 28 Min. 31 Sec.
Longitude: _____ Feet West of 80 Deg. 30 Min. 39 Sec.

Well Type: OIL ☒ GAS _____

Company Consolidation Coal Co. Coal Operator 1 Bridge Street Monongah, WV 26554
or Owner _____
Agent David Roddy Coal Operator _____
or Owner _____
Permit Issued Date 03/12/2019

AFFIDAVIT

STATE OF WEST VIRGINIA,
County of Monongalia ss:

Michael P. Mitchell and Matthew A. Yearsley 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 1st day of May, 2019, and the well was plugged and filled in the following manner:

TYPE	FROM	TO	PIPE REMOVED	LEFT
Throtropic with Gas Block	1400'	1045'		
Expandable Cement	1045'	Surface		
7" Casing	1288'	Unknown	805'	Unknown
8 5/8" Casing	818'	Unknown	272'	Unknown
18" Conductor	Surface	16'	0	16'

Description of monument: 77" of 7" casing with company name, well #, API #, and date cemented. and that the work of plugging and filling said well was completed on the 13th day of June, 2019.

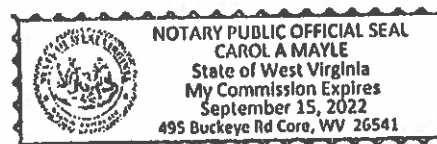
And further deponents saith not.

Michael P. Mitchell
Matthew A. Yearsley

Sworn and subscribe before me this 8th day of July, 2019

My commission expires: 9-15-22

Carol A. Mayle
Notary Public



Affidavit reviewed by the Office of Oil and Gas: Derek M. Haight Title: Oil & Gas Inspector

04/25/2025

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, one copy mailed to the Division, 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.

CONSOLIDATION COAL CO.
Coal Operator or Owner
1 BRIDGE STREET MONONGAH, WV 26554
Address
CONSOLIDATION COAL CO.
Coal Operator or Owner
1 BRIDGE STREET MONONGAH, WV 26554
Address
CONSOLIDATION COAL COMPANY
Lease or Property Owner
1000 CONSOL ENERGY DRIVE CANONSBURG, PA 15317
Address

CONSOLIDATION COAL CO.
Name of Well Operator
1 BRIDGE STREET MONONGAH, WV 26554
Complete Address
FOLSOM, WV 7.5'
Well Location
GRANT
District
WETZEL
County
6675
Well No.
GENINE ROBINSON
Farm

STATE INSPECTOR SUPERVISING PLUGGING Derek M. Haught

AFFIDAVIT

STATE OF WEST VIRGINIA,
County of MONONGALIA ss:
MICHAEL P. MITCHELL and MATTHEW A. YEARSLEY 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 Consolidation Coal Company well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 1ST day of MAY, 2019 and that the well was plugged in the following manner:

Sand or Zone Record	Filling Material	Casing/Tubing Size	Casing Pulled	Casing Left In
Formation				
Cleaned hole with 12 1/4" bit from surface to 215'. Reduced hole to 9 7/8" bit at 215'. Cleaned hole with 9 7/8" bit from 215' to 546' (top of 8 5/8" casing). Reduced hole to 7 7/8" bit at 546'. Cleaned 8 5/8" casing with 7 7/8" bit from 546' to 619 (top of 7" casing). Reduced hole to 6 1/4" at 619'. Cleaned a 7" casing with 6 1/4" bit from 619' to 1400'. Tagged plug at 1400'. Removed 7" casing from 619' to 1266' and 1290' to 1400'. Left 24' of 7" casing stuck inside of 8 5/8" casing from 1266' to 1290'. Left 7" casing in well from 1400' to unknown depth. Removed 8 5/8" casing from 546' to 818'. Left 8 5/8" casing in well from 818' to unknown depth. Attempted to remove 7" and 8 5/8" casing by pulling 150% of string weight. All attempts were unsuccessful due to bonding of 8 5/8". Section milled 8 5/8" casing from 1176' to 1194'. Through Pittsburgh Coal seam from 1182' to 1188.8'. Cut 8 5/8" casing at following depths 1390', 1340', 1291', 1240', 1132' and 1082'. Cemented well from 1400' to surface as follows: From 1400' to 950' with 140 sacks of Thixotropic Cement with Gas Block additive. Tagged bottom hole cement plug at 1045'. Cemented from 1045' back to surface with 490 sacks of Expanding Cement. Cement did circulate at surface. Left 16' of 16" Conductor casing in well from surface to 16'.	7" Casing 8 5/8" Casing 16" Conductor	805' 272' 0	Unknown Unknown 16'	
Coal Seams		Description of Monument		
<u>Pittsburgh</u>	1182' – 1189'	77" of 7" casing w/ company name, well number, permit number and date cemented stated on 7" casing. Well marker will be attached to cement plug at ground level.		
		04/25/2025		

04/25/2025

... and that the work of plugging and filling said well was completed on the 13th day of June, 2019

And further deponents saith not.

Michael P. Mitchell
Michael P. Mitchell

Plugging Report for MSHA

Well Number: 6675

Mine: Harrison County Mine

Permit Number: 47-103-03280

Date Clean Out Started: 5/1/2019

Date Well Bore Plugged: 6/13/2019

Pittsburgh Coal Seam: 1182 ft. To 1189 ft.

Plugs:

From	To	Type of Cement
1400'	1045'	Thixotropic Cement with Gas Block
1045'	Surface	Expandable Cement

Casing Remaining in Well Bore

	Top	Bottom	Left	Pulled
Sucker Rods				
2 3/8" tubing				
5 1/2" casing				
7" casing	1266'	Unknown	Unknown	805'
7" fiberglass				
8 5/8" casing	818'	Unknown	Unknown	272'
10 3/4" casing				
16" Conductor	Surface	16'	16'	0

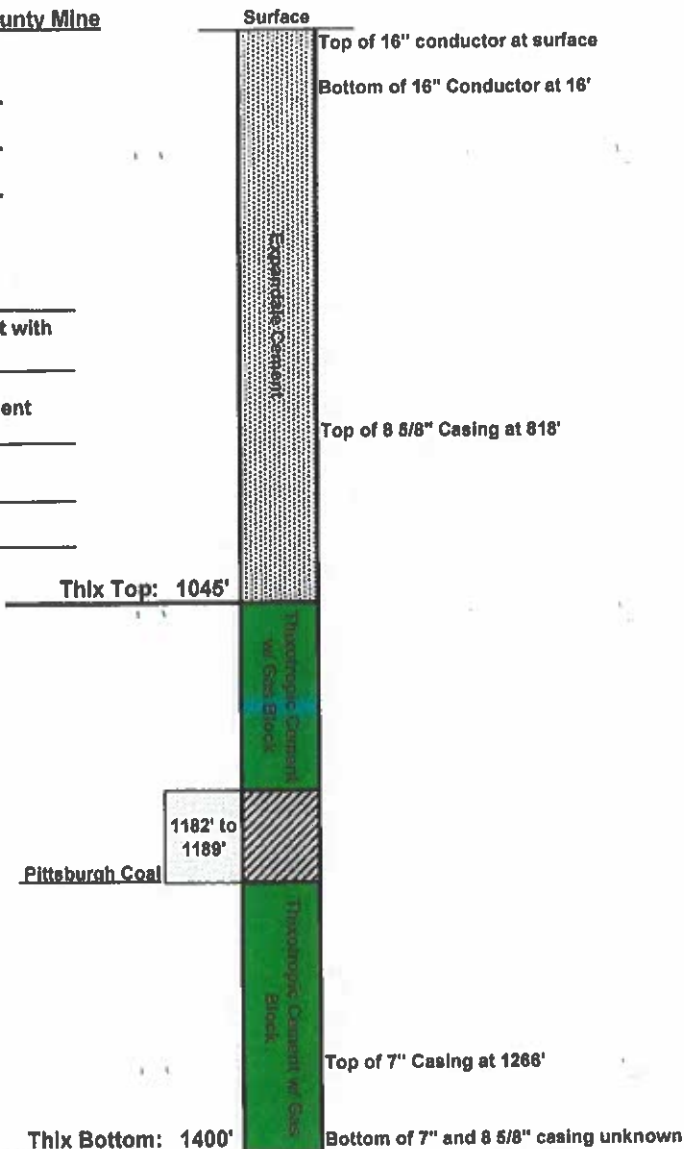
Cement:

Expandable	490	sacks
Thixotropic	140	sacks
Econofill		sacks
Mud Flush	1000	gal
Other		
Est. Top Thix	1045	ft
Did Cement Circ.	yes	

Comments:

Caving: Extreme Moderate Normal
Lost Circulation: Extreme Moderate Normal
Difficulty in Removing Casing: Extreme Moderate Normal
Debris in Well Bore: Wood Steel Other: _____

Surface Elevation (Surveyed)	1298
Bottom of Coal Structure (Map)	123
Difference	1175



04/25/2025