Affidavit reviewed by the Office of Oil and Gas:

# 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.

their respective	addresses.			
Farm name. J.	L. Stevens	Operat	24. 24. 24. 24. 24. 24. 24. 24. 24. 24.	
LOCATION: E  L  Well Type: Oll  Company V  1	levation: 1008.48 District: Grant atitude: 39.5133 Ongitude: -80.509	Quad Coun Feet South of 39 Feet West of -80  Gurces, Inc. Coal Operator or Owner	rangle: Big Run W.\	8Sec. 93Sec.
Agent	David Roddy I Date 1/22/24	Coal Operator or Owner		
		AFFIDA	VIT	
and say that the	and participated in the	ne work of plugging and fillin	ng oil and gas wells and were	sworn according to law depose e employed by the above named said work was commenced on following manner:
TYPE	FROM	TO F	PIPE REMOVED	LEFT
Thixotropic Cement w/ Gas Bloo	3222		3/8" Tubing - 2,918'	0'
Thixotropic Cement w/ Green	Dye 925'	638' 5	1/2" Casing - 1,305'	Unknown
Expanding Ceme	nt 638'	Surface	7" Casing - 0'	Unknown
Description o	f monument: 77" of 7" Ca completed on the 29th	sing with company name, well #, AF _ day of February	, 20 <u>24</u> .	t the work of plugging and filling
	deponents saith not. ubscribe before me th	Matthew A. Wed  Delbert L. 7  is 13th day of Merch	Moore	OFFICIAL SEAL NOTARY PUBLIC STATE OF WEST VIRGINIA Christopher Andrew Willis 76 Starling Estates Morgantown, West Virginia 26508 My Commission Expires June 8, 2027  Office of Cal and Gas
My commission	expires: June 8		Digitally Sighter by Pulphlic	APR 1,5 2024
		Stephen Mcco	Oy Mccoy Date: 2024 03 14 11:16:05	05/40/2024

Title: \_

FORM WR-38 (Affidavit of Plugging)

#### **WEST VIRGINIA** DEPARTMENT OF ENVIRONMENTAL PROTECTION OIL AND GAS WELLS DIVISION

### 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.

WEST VIRGINIA LAND RESOURCES, INC.

Coal Operator or Owner

1 BRIDGE STREET MONONGAH, WV 26554

Address

WEST VIRGINIA LAND RESOURCES, INC

Coal Operator or Owner 1 BRIDGE STREET MONONGAH, WV 26554

Address

**DOUGLAS JOE SMITH** 

Lease or Property Owner

4464 MANNINGTON ROAD, SMITHFIELD WV 26437

Address

WEST VIRGINIA LAND RESOURCES, INC

Name of Well Operator

1 BRIDGE STREET MONONGAH, WV 26554

Complete Address

BIG RUN W.VA.

Well Location

GRANT

District

WETZEL

County

7516

Well No. J.L. STEVENS

Farm

STATE INSPECTOR SUPERVISING PLUGGING

\_<sup>Stephen McCoy</sup>Stephen

Digitally signed by Stephen

Мссоу

**AFFIDAVIT** 

Mccoy

Date: 2024.03.26 10:05:21

-04'00'

STATE OF WEST VIRGINIA.

County of Wetzel ss:

MATTHEW A. YEARSLEY and DELBERT MOORE 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 West Virginia Land Resources, Inc. well operator, and participated in the work of plugging and filling the above well, that said work was commenced on the 20th day of February, 2024 and that the well was plugged in the following manner:

Sand or Zone			Casing	Casing
Record	Filling Material	Casing/Tubing Size	Pulled	Left In
Formation				
	3/8" tubing from 2918' to surface. Removed			
The second section of the second section is a second section of the second section of the second section is a second section of the second section sec	g from 1305' to surface. Left an unknown ng from 1305' to unknown depth. Placed	16" Conductor	0,	20'
	095.5' and 700'. A diligent effort was made to	5 1/2" Casing	1305'	Unknown
was unsuccessful. Ac 1044', 994', 944', 894 828', 788', 738'. Perfo shots each at depths amount of 7" casing in depth. Left 20' of 16" Cemented Hole from From 1305' to 925' wi Blocker. From 925' to	pulling 150% of string weight. All attempts ditional cuts were made in 7" casing at ', 849', 849', 844', 842', 840', 838', 833', orations were placed in the 7" casing with 6 844', 842', 840' and 838'. Left an unknown in the hole from the surface to unknown conductor casing from surface to 20'.  In 1305' to surface as follows:  In 85 sacks of Thixotropic Cement with Gas 638' with 55 sacks of Thixotropic Cement in 638' to Surface with 140 sacks of	7" Casing	0,	Unknown
Expanding Cement. 0	Cement did circulate at surface. A total of 280 I hole from 1305' to Surface.			
Coal Seams		Description of Monume	nt	
Pittsburgh	839.5' 846.0	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.		

... and that the work of plugging and filling said well was completed on the 29th day of February, 2024

And further deponents saith nota.

OFFICIAL SEAL NOTARY PUBLIC STATE OF WEST VIRGINIA Mike Savage 146 Landing Drive

Morgantown, WV 26508 My Commission Expires August 17, 2025 Matthew A. Yearsley

Matthew A. Yearsley

Delbert Moore

**Delbert Moore** 

Sworn to and subscribed before me this

day of

RECEIVED Office of Oil and Gas

Notary Public

APR 1 5 2024

Enumerate Pretection

My commission expires: Ausust 17, 2025

Permit No. 47-103-01433 Well No. 7516

Latitude: 39° 30' 48.18"N Longitude: -80° 30' 32.93"W

PERMIT NUMBER:	47-103-01433			RIG:		221
JOB NUMBER:	4813			WELL NUMBER:	7516	
MINE:	HARRISSON COUNTY MINE					
COAL SEAM:	PITTSBURG			COAL SEAM:		
	TOP: 838		•		TOP:	
	воттом:	844			воттом:	
CLEAN OUT STARTED:	2/20/2024		WELL BORE CEMENTED:		2/29/2024	
	DATE				DATE	
SURFACE ELEVATION			0	LATITUDE:		
COAL ELEVATION				LONGITUDE:		
CONFIRMED BY:		DAVE RODDY		BBL'S:		500
CEMENT PLUGS:				3RD PARTY LOGGING:		
DEPTH FROM:	<b>DEPTH TO:</b>		CEMENT TYPE:		QTY / SKS	
1,305		925	THIXATROPIC		85	
925			THIXATROPIC		55	
638	SURFACE		EXPANDING		140	
CASING REMAINING IN	WELL BORE	<u>i</u>				
SIZE	TOP	воттом	LEFT	PULLED		
2 3/8" Tubing				2,918'		
5 1/2" Casing		UNKNOWN	UNKNOWN	1,305		
7" Casing	SURFACE	UNKNOWN	UNKNOWN	0		
8 5/8" Casing						
103/4" Casing 16" Conductor	SURFACE	20'	20'	0		
Other	JUNIACE	20	20	0	-	
CEMENT:						
Expandable	140		sks.	TOTAL DEPTH:	1,305'	
Thixotropic	140		sks.	TOTAL DEL III.	1,505	
GREEN DYE			sks.			
GAS BLOCKER	1		sks.	THIX TOP:	638'	
Other		1,000 GAL	sks.	тніх воттом:	1305'	
Did Cement Circulate?  COMMENTS:	YES	NO				
Caving:		Extreme	Moderate	Normal		
Lost Circulation:		Extreme	Moderate	Normal		
Difficulty in Removing Casin	g:	Extreme	Moderate	Normal		
Debris in Wellbore:		Wood	Steel	Other:		

## **DETAILED NARRATIVE:**

West Virginia state inspector Steve McCov, Removed 2,918' of 2 3/8" tubing from surface to 2,918', removed 1,305' of 5 1/2" casing from surface to 1,305', cut 7" casing at 1095.5 and 700' attempted topull 7" casing by pulling 150% of string weight with no sign of movement,cut 7" casing at the following depths 1,044',994',944,894',849',844',842',840',838',833',828',788',738', perforated 7" casing at the following depths 6 shots at each depth 844',842',840',838', left an unknown amount of 5 1/2" casing in hole from 1,305' to unknown,left an unknown amount of 7" casing in hole from surface to unknown,left 20' of 16" casing in hole from surface to 20' cemented hole as follows from 1305' to 925' with 85 sks thixatropic cement with gas blocker tagged plug at 925' from 925' to 638' with 55sks thixatropic cement with green dive from 638' to surface with 140sks expanding cement, cement did circulate at surface a total of 280 sks of cement was used

Office of Oll and Gas

APR 1 5 2024

