47-103-03638 P 47-103-72326-WUGES#

WR-38 Rev. 5/08

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

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT (OF PLUGGING AND FILLING THE one conv to be retained	by the
AFFIDAVIT SHOULD BE IN TRIPLICATI	E, one copy mailed to the Department, one copy to be retained tra copies if required) should be mailed to each coal operation	ator at
	14 copies	
thair respective document	7455	R
Farm name: Lindsey Ste wart	Operator Well No.: 7455	Office
Farm name: Lift dscy Cts	Quadrangle: Big Run W. VA	DAAF
004 37'	Quadrangle:	MAF

Well Operator and	the third copy	(and extra copies	7455		
their respective addi	Otamor	+ (Operator Well No.: 7455		Office of Official Gass
Farm name: Linds	sey Stewar		Quadrangle: Big Run W. V	'A	
LOCATION: Elevat	ion: 984 32'		WEIZEI		MAR 1 3 2024
Distric	Grant 39 5 1 5 2	3 Feet South of	County: VVCt251 39 Deg. 30 Min. 54.859 -80 Deg. 31 Min. 16.5	598 Sec.	WAY Department of Environmental Protection
Latitu Longi	de: <u>55.6</u> tude: -8().521	Feet West of	-80 _{Deg.} 31 _{Min.} 16.5	6515 _{Sec.}	
Well Type: OIL					
Well Type: OIL			West Virginia Land Reso	ources, Inc.	
		ources, inc. Coal Operation	perator West Virginia Land Resormer 1 Bridge Street		
	dge Street		Monongah, WV 26554		
Mone	ongah, W / 265		perator		
Agent Day	vid Roddy	or Owr			
Agent Day Permit Issued Day					
1 CHIII ISSUED	127777				
07175 05145071	(IDONNA		AFFIDAVIT		
STATE OF WEST Y					
Mathew A. Yearsl	ev an	d Delbert Moore	being first duly	sworn according to	law denose
well operator, and	participated in the	work of plugging a	and filling oil and gas wells and were and filling the above well say that a well was plugged and filled in the	said work was com	nove named menced on
TYPE	FROM	ТО	PIPE REMOVED	LEFT	
Thurstopic Certified will Green Dye and Gas Blooker	1045'	576'	16" Conductor Casing - 20'	20'	
Expanding Cement	576'	Surface			
Description of mo said well was comple	nument: 77° of 7" ca eted on the 9th	sing with company name, day of February	well #, API #, and date completed and that	the work of plugging	g and filling
And further depor	nents saith not.	Matthew,	4. Yearsley	OFF	ICIAL SEAL
		Det	bert Moore	STATE OF Christop	ARY PUBLIC F WEST VIRGINIA her Andrew Willis
Sworn and subsc	ribe before me th	is 23 ² day of _F	chang , 20 24	Morgantown	tarling Estates , West Virginia 26508 on Expires June 8, 2927
My commission expir	es: Jnv. 8, c	7027	Chings Works	10/1	04/19/2024
			Notary Public	MAL	
Affidavit reviewed by t	he Office of Oil ar	nd Gas:		ULA	6

FORM WR-38

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 tand extra copies if required) should be mailed to each coal operator at their 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.

respective addresses. WEST VIGINIA LAND RESOURCES, INC.

Coal Operator or Owner

1 BRIDGE STREET MONONGAH, WV 26554 Ad dress

WEST VIRGINIA LAND RESOURCES, INC.

Coal Operator or Owner 1 BRIDGE STREET MONONGAH, WV 26554 Ad dress

SARAH J. G DODRICH ETAL Lease or Property Owner 433 BUCK RUN RD. A Idress

Name of Well Operator 1 BRIDGE STREET MONONGAH, WV 26554

Complete Address BIG RUN, W. VA.

Well Location GRANT

District WETZEL County 7455

Well No. LINDSEY STEWART Farm

STATE INSPECTOR SUPERVISING PLUGGING_Steve McCoy

AFFIDAVIT

STATE OF WEST VIRGINIA,

MATTHEW A. YEA RSLEY 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 commer ced on the 29th day of January, 2024 and that the well was plugged in the following manner:

0 7/8" at 492'. Cleaned 9 7/8" hole through the	Filling Material e from surface to 492'. Reduced hole size to			
0 7/8" at 492'. Cleaned	from surface to 492' Reduced hole size to			201
	d a 9 7/8" hole from 492' to 1045'. Cleaned a e Pittsburgh Coal Seam (776.5'-782.0'). Left	16" Conductor Casing	0'	20'
	1045' to Surface as follows:			
	th 270 sacks of Thixotropic Cement with			
	locker additive. From 576' to Surface with			
	ble Cement. Cement did circulate at the			
to Surface. A total of 710	sacks were used to cement hole from 1045'			
Coal Seams		Description of Monume	ent	
<u>Pittsburgh</u>	776.5'-782.0'	77" of 7" casing w/ compa		ell number
		permit number and date	cemented sta	ated on 7"
		casing. Well marker will b		
141	plugging and filling said well was complete	plug of ground lovel		v oontent

ng said well was completed on the 9th day of February, 2024

And further

OFFICIAL SEAL NOTARY PUBLIC STATE OF WEST VIRGINIA Mike Savage

Matthew A. Yearsley Matthew A. Yearsley

Delbert L. Moore **Delbert Moore**

Notary Public

Mike Savage
146 Landing Drive
Morgantown, WY 26508
My Commission Expires Avenue 12025 My commission expires: August 17, 2025

Permit

MESHALD Office of Oil and Gas

Permit No. 47-103-03638

Well No. 7455 Latitude: 39° 30' 54.85"N Longitude: -80° 31' 16.56"W 04/19/20243 2024

WW Department of 4

COASTAL DRIL ING EAST - WELL SERVICE DIVISION

CEINENT/COAL DETAIL SHEET

	CEIV	IENT/COP			RIG:	<u>221/23</u>	
		- 120		-	W.C.	7455	_
	4.7-	10303638			ARFR!	7455	
T NUMBER:				WELL N	IUMBER:		
	4684						
IUMBER:			HARRISSO	N COUNTY M	NE		
					COAL SEAM:	TOP:	
E: —					COALSE		
COAL SEAM:		PITTSBURG				BOTTOM:	
COAL SEAM:	TOP:	770.5	2				
	BOTTON:	78	_		STRACHTED:	2/9/2024	
				WELL	BORE CEMENTED:	DATE	
CLEAN OUT STARTED:	1/79	/2024	_				
CLEANOO	,	ATE			· ATITUDE:		
					THE PERSON		
JRFACE ELEVATION					LONGITUDE: _		
JRFACE ELEVATION			NOV		BRF.2:		
DAL ELEVATION		DAVE ROI	101	3R	D PARTY LOGGING:		
ONFIRMED BY:							
THE PLUGS			CEN	IENT TYPE:		QTY / SKS	
CEMENT PLUGS:	DEPTH TO:		TILL	KOTROPIC W/C	GREEN DYE	270	
DEPTH FROM:	576'			ANDING		440'	
1045, 576'	SURFACE		LAI	Allia			
5/6							
CASING REMAINING IN	N WELL BC	RE:			PUULFD]	
CASING REMAINING IN	WELL BC	RE: BOTTO	M LE	FT	PULLED	-	
SIZE	WELL BC	RE: BOTTO	M LE	FT	PULLED		
SIZE 2 3/8" Tubing	WELL BC	RE:	M LE	EFT	PULLED		
SIZE	N WELL BC	RE: BOTTO	M LE	FT	PULLED		
SIZE 2 3/8" Tubing 5 1/2" Casing	N WELL BC I	RE: BOTTO	M LE	FT	PULLED		
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing	TOP	Borre			PULLED		
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing	TOP SURFACE	Borre		FT	PULLED	0	
51ZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing	TOP	Borre			PULLED	0	
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other	TOP	Borre			PULLED	0	
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other	TOP	E 20'	2	.0'			1
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable	TOP	E 20'	2	:0'	TOTAL DEPTH:		1
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable Thixotropic	TOP	E 20'	2 2 2	eo']
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable Thixotropic Class A	TOP	E 20'	2 2 2 3 5 5 5 5 5 5	eo' sks. sks.	TOTAL DEPTH:	1,045']
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable Thixotropic Class A GAS BLOCKER	SURFACI	440 270		sks. sks. sks. sks.	TOTAL DEPTH:	1,045']
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable Thixotropic Class A GAS BLOCKER Other	1,000 G	440 270	S S S S S S S S S S S S S S S S S S S	sks. sks. sks. sks.	TOTAL DEPTH:	1,045'	
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable Thixotropic Class A GAS BLOCKER	SURFACI	440 270		sks. sks. sks. sks.	TOTAL DEPTH:	1,045']
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable Thixotropic Class A GAS BLOCKER Other Did Cement Circulate?	1,000 G	440 270	S S S S S S S S S S S S S S S S S S S	sks. sks. sks. sks.	TOTAL DEPTH:	1,045'	
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable Thixotropic Class A GAS BLOCKER Other	1,000 G	440 270 1 GALLON MUE	S S S S S S S S S S S S S S S S S S S	sks. sks. sks. sks.	TOTAL DEPTH:	1,045']
\$IZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable Thixotropic Class A GAS BLOCKER Other Did Cement Circulate?	1,000 G	440 270 1 GALLON MUE	2 2 5 5 5 9 FLUSH S	io' sks. sks. sks. sks.	TOTAL DEPTH: THIX TOP: THIX BOTTOM:	1,045'	
SIZE 2 3/8" Tubing 5 1/2" Casing 7" Casing 8 5/8" Casing 103/4" Casing 16" Conductor Other CEMENT: Expandable Thixotropic Class A GAS BLOCKER Other Did Cement Circulate? COMMENTS: Caving:	1,000 G	## 20° ## 270 ## 270 ## 270 ## Ext	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	io' sks. sks. sks. sks. sks.	TOTAL DEPTH: THIX TOP: THIX BOTTOM:	1,045']

DETAILED NARRATIVE:

West Virginia state inspector Steve Mck by, Cleaned 12 1/4" hole from surface to 492'. Reduced hole to 9 7/8" cleaned 9 7/8" hole from 492' to 1,045', cleaned 9 7/8" hole through to 1,045' to 576' with 270. sacks thixatropic with green dye and gas blocker from 576' to surface with 440 sack expanding, cement did circulate at surface. Left 20' of 16" conductor in hole from 20' to surface

