

WILLIAMS COAL CO, M. 50 -

FURE OIL G, -

K4N-987-A

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STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

A. 和心的 20 0 20 0 20 · .				LES TO BACH COAL OPERATO	Con the trace		
Shonk Land Co 802 Kanawha Banking &			******	The Pure Oil C	THE TANK		
RALL GOLANDE OR OWNER			NAME OF WELL OPERATOR Box 551 - Newark, Chic				
Trust Co. Bldg	Charleston, W. Vo	0.0	en ++++++++++++++++++++++++++++++++++++	COMPLETE ADDRESS	9		
A	>>>===================================			WELL AND LOCA		9.54.	
				WELL AND LOCA	TION		
COAL BPER	ater or owner			Cabin Creek)istrict	
***************************************	99888		** * **** ****** * **** **				
Shonk Land Co 8	102 Kanawha Banki	ng &		Kanawha		County	
LEARS OF	PROPERTY OWNER			m do			
Trust Co. Bldg	Charleston, W. V	0.	Well No.	50		age octrice course of	
A A A A A A A A A A A A A A A A A A A	pentes			Williams Coal	Company	Wa mee	
			9 	TLALAMIN VOIA			
				Dana E. Lawson	<u> </u>	2818°	•
STATE INSPECTOR SU	PERVISING PLUGGIN	G	********	*******************************	1	,	1/3
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STATE OF WEST V		es:			ís.	APK 1954 West west Language	M
County of Kan	awha				E.	L'AIRLE &	wines .
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being first duly swo	Are allow see bee it	were emn	loyed by	The Pure 011	COMPANY	Verzui!	
plugging and filling o well operator, and pa	m and gas wens and	rk of plug	ging and	filling the above w	ell, that sai	a Work	
well operator, and pa	. In the series	Februar	У	19 54 and that th	e well was	plugged	
was commenced on t	he was day or		B9				
and filled in the follo	OMINE menner:	Constitution of the Consti		VIET HIS COMPANY OF THE PARTY O	2867 (2010)386E (2017)	ING	
BAND OR TOME RECORD	FILLING	MAYERIAL		PLUGS VSED	606	486	
Pormation	CONTENT	PROM	799	GIZE & XIND	PULLED	LEFT III	
Set bridge 2100' t	2090' Filled	/ ogment	20901	o 2050'. Shot o	7 3" tub		
SOU DESIGNATION CANAL	and pulled from	hole.	et brid	• 1957' to 1947	•		
oproximately 1957	Coment	1947	1937	10' omment			
Big Limo	-4-04-07 14501	and pull	ed from	hole	16591	1601	,
Ripped 7" osg. app	AGETME COTA TODA,	1659	1649				,
Set bridge		1649	1639	10' oggent			
Blue Slate	Cement		1157				
Set bridge		1167	-	1			
The state of the s		1157		33			-
Salt Sand	Clay		825	101	1		
***************************************	Clay Cement	825	815	10: cement			•
Slate	1	825 431	815 421				-
Slate Set bridge	1	825	815	10: cement			- -
Slate Set bridge	Cement	825 431 421	815 421		1,010	0	-
Slate Set bridge Lime, slate Started and pulled	Cement Cement 10-3/L ⁿ osg. fr	825 431	815 421		[i01 ₆	0	
Slate Set bridge Lime, slate Started and pulled Sand, slate	Cement Cement 10-3/4" osg. fr	825 431 421 on hole.	815 1421 1411		, i,01°	0	
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate	Cement Cement 10-3/4" oss. fr Clay Cement	825 431 421 m hole. 411	815 421 411 147	10: cement	010ميا	0	
Slate Set bridge Lime, slate Started and pulled Sand, slate	Cement Cement 10-3/4" osg. fr	825 431 421 on hole.	815 421 411 147 95	10' cement			
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate	Cement Cement 10-3/4" oss. fr Clay Cement	825 431 421 m hole. 411	815 421 411 147 95	10' oment	ON OF MONUN	I SHT	
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate Coal, slate	Cement Cement 10-3/4" oss. fr Clay Cement	825 131 121 m holes 111 117 95	815 121 111 117 95 0	10' oment 52' oment DESCRIPTION AND SECRIPTION AN	on or monus	SERT SUFFE	
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate Coal, slate	Cement Cement 10-3/1, osg. fr Clay Cement Clay	825 431 421 m hole. 411	815 421 411 147 95	10' cement 52' cement DESCRIPTI 10-3/4" esg. 1	on or monus	NEMY Plow surference 30 ^N	_
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate Coal slate Coal slate RAME! RAME!	Cement Cement 10-3/4" oss. fr Clay Cement	825 131 121 m holes 111 117 95	815 121 111 117 95 0	10' cement 52' cement DESCRIPTI 10-5/4" csg. 1 and protruding high filled w/	on or nonunbedded be above su	elow surferace 30"	_
Slate Set bridge Lime, slate Started and pulled Started and pulled Sand, slate Coal, sand, slate Coal came (MAME) (MAME) 1 8t	Cement Cement 10-3/1, osg. fr Clay Cement Clay	825 131 121 m holes 111 117 95	815 121 111 117 95 0	10' cement 52' cement DESCRIPTI 10-3/4" esg. 1	on or nonunbedded be above su	elow surferace 30"	_
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate Coal eams MAME! (NAME)	Cement Cement 10-3/L** ess. fr Clay Cement Clay Cement	825 431 421 m holes 411 347 95	815 ip21 ip11 ip11 ip17 95 0	10' cement 2' cement DESCRIPTI 10-3/4" esg. is and protruding high filled w/ cm top stenoil	on or nonunbedded be above sur	electrology surface 30" / metal p:	_
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate Coal eams MAME! (NAME)	Cement Cement 10-3/L** ess. fr Clay Cement Clay Cement	825 431 421 m holes 411 347 95	815 ip21 ip11 ip11 ip17 95 0	10' cement 2' cement DESCRIPTI 10-3/4" esg. is and protruding high filled w/ cm top stenoil	on or nonunbedded be above sur	electrology surface 30" / metal p:	_
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate Coal, sand, slate (MAME) (MAME) and that the work	Cement Cement 10-3/1, cage fr Clay Coment Clay Coment	825 431 421 m holes 411 347 95	815 ip21 ip11 ip11 ip17 95 0	10' cement 2' cement DESCRIPTI 10-3/4" esg. is and protruding high filled w/ cm top stenoil	on or nonunbedded be above sur	electrology surface 30" / metal p:	_
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate Coal sand, slate (MAME) and that the work March	Cement Cement 10-3/L** esse fr Clay Cement Clay Cement	825 431 421 m holes 411 347 95	815 ip21 ip11 ip11 ip17 95 0	10' cement 2' cement DESCRIPTI 10-3/4" esg. is and protruding high filled w/ cm top stenoil	on or nonunbedded be above sur	electrology surface 30" / metal p:	_
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Slate Set bridge Lime, slate Started and pulled Started, slate Goal, sand, slate Coal, sand, slate (MAME) (MAME) and that the work March	Cement Cement 10-3/1, cage fr Clay Coment Clay Coment	825 431 421 m holes 411 347 95	815 ip21 ip11 ip11 ip17 95 0	10' cement 2' cement DESCRIPTI 10-3/4" esg. is and protruding high filled w/ cm top stenoil	on or nonunbedded be above sur	olow surface 30 st / metal p	_
Slate Set bridge Lime, slate Started and pulled Started and pulled Started, slate Coal, sand, slate Coal starte (RAME) and that the work March And further de	Cement Coment 10-3/1° esse fr Clay Coment Clay Coment of plugging and fi , 19 54.	825 431 421 5m holes 111 147 95	815 1421 1411 14:7 95 0	10' cement 2' cement DESCRIPTI 10-3/4" esg. is and protruding high filled w/ cm top stenoil	on or nonunbedded be above sur	electrology surface 30" / metal p:	_
Slate Set bridge Lime, slate Started and pulled Started and pulled Started, slate Coal, sand, slate Coal starte (RAME) and that the work March And further de	Cement Cement 10-3/L** esse fr Clay Cement Clay Cement	825 431 421 5m holes 111 147 95	815 1421 1411 14:7 95 0	10' coment 52' coment DESCRIPTION 10-3/4" esg. is and protruding high filled w/ on top steneil completed on the	on or monus mbedded b above su coment w ad Poop 5	olow surface 30° / actal p	_
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate Coal sand, slate Coal seams RAME! RAME! and that the work March And further de Sworn to and	Cement Coment 10-3/1° esse fr Clay Cement Clay Coment of plugging and fr ponents saith not. subscribed before n	825 431 421 5m holes 111 147 95	815 1421 1411 14:7 95 0	10' coment 52' coment DESCRIPTION 10-3/4" esg. is and protruding high filled w/ on top steneil completed on the	on or monus mbedded b above su coment w ad Poop 5	olow surface 30 st / metal p	_
Slate Set bridge Lime, slate Started and pulled Sand, slate Coal, sand, slate Coal seams MANEL MANEL And that the work And further de Sworn to and	Cement Coment 10-3/1° esse fr Clay Cement Clay Coment of plugging and fr ponents saith not. subscribed before n	825 431 421 5m holes 111 147 95	815 1421 1411 14:7 95 0	10' sement 52' sement DESCRIPTION 10-3/4" esg. is and protruding high filled w/ cm top steneil completed on the sement of the	on or monus mbedded b above su coment w ad Poop 5	olow surface 30° / actal p	_



STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS DIVISION

WELL RECORD

Oil or Gas Well Witte Inj.

	A STATE OF THE STA			(KIND)
Company The Cure oil Company Address Sox 551 - Newark, Ohio	Casing and Tubing	Used in Drilling	Left in Well	Packers
Farm Allians Goal Company Acres 12,000 Location (waters) Cabin Greek	Size	81	8 10	Kind of Packer
Well No. 50 Elev. 603 District Cabin Greek County County	13	61.16	fulled	
	10	401.	401	Size of
The surface of tract is owned in fee by thonk Land Co. OZ Kan. Finks. Trust Co. Address - Charleston, N. Va.		1,2,32	1432 Pu	Lod
Mineral rights are owned by	65%	18191	7373,	Depth set
Address	5 3/16		- · · · · · · · · · · · · · · · · · · ·	
Drilling commenced July 21, 1916	3	24,24	24,24,1	Perf. top
Drilling completed 27, 1916	2			Perf. bottom
Date Shot 9-28-16 From 2445 To 2465	Liners Used			Perf. top
With 80 Ots. elycerin				Perf. bottom
Open Flow /10ths Water in Inch	100 TOTAL CONTRACTOR OF THE CO			ACCEPTATION OF THE PROPERTY OF
/10ths Merc. inInch	CASING CEME	ENTED	_SIZE	No. FtDate
VolumeCu. Ft.				
Rock Pressure lbs. hrs.			A = 115	FEET 4 INCHES
Oilbbls., 1st 24 hrs.	COAL WAS EI	NCOUNTEREL) AT	FEET INCHES
Fresh waterfeetfeet	FEET	rINC	HES	FEETINCHES
Salt waterfeetfeet	FEE	rINC	HES	FEETINCHES
	<u> </u>			

Salt water		feet	feet	FEET	rINCHI	ESFEE1	'INCHES
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
JANY .			0	2.5			
Slate			1.5	5 0			
arave.	and the second		50	60	-	analot sees	
Slate	10 State		60	60		and the state of t	
SANG			30	100		Original	
Lave	-		100	1.1.5			
Çoal.			115	1.17			
Second			117	الملك			
SLAte			2.4.2	280	Spirit Market Barrier		
Sand		•	230	300	\mathcal{A} (//	
SLAGE			300	320			
CAULC			320	335	\ \	ARTON .	
Slate			335	420	The state of the s		
Lime			4,20	500			•
Slate							
Line				560			
Slate			560	570			
13.00	and the same of th		570	600			
Saria			600	654			
Slake			654	661	. :		
X441, V.8	A-t-		661	760			
Slate			780	845			
SALT SAUD	W		845	1127			
Slate and Li	ii e		1.3.27	1,34,5		A. CALLES	
ring goog			2345	1355		- Control of the Cont	
Slate & shel	4.8		1355	2369	1		
Ned Nock			1369	ال بموسد			
Slate (shel	1.8		التهاجيا	1,521		A 7.14 15 7	
Red Rook	and the second		1521	1571		LAR CAST	177
Slate	and the second		1.572	1605			
Red Rook	and the same of th		1605	1630		APR 195	
Dive Slave		*	1630	1671		e wai vixili	i a
MANON SEELS			1671	1686			M 51
Little Line	gypusanok		1686	1731		COEPARTMENT OF	MINES 28
Slate	PODCOGRAPHIC		1731	1745		STATE DE B	
Line anglis	72		2745	1752		183. I	7487
1.120	Anthrope		1752	1771		SULENGE	86
Slave			1771	1761			Care and the care
Black line			1781	1795	na na na na na na		

Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
BIO LINE BIO INJUN Slate : shell Shele GIT JAND Lime	2° 481.		1795 2000 2025 2422 2427 2465 2	2000 2025 2422 2427 24653 2471 2471	oil	2447-24652	
6-5/6° cesing	1	1020 to abo			Total Control		
MOTE: Casing All measureme 2' above same	lesi was L Tis should		(18) (1 				
			24 S	18 (18) 18 (18) 18 (18) 18 (18)			
				1			
				1 (5) 4 (8) 1 (4) 1 (4)			
				11 (E) 20 (E) 22 (E) 21 (E) 21 (E)			
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					e-proposition of the control of the		
NOT ARREST STORY OF THE PROPERTY OF THE PROPER							

Date	,	19_52_
APPROVED	THE PURE CIL COSPANY Box 551 - Nowark, Ohio	., Owne
Ву	day J. Anderson	
	Division Superintendent	