

west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, S.E. Charleston, WV 25304 (304) 926-0450 fax: (304) 926-0452

Harold D. Ward, Cabinet Secretary www.dep.wv.gov

Tuesday, August 15, 2023 WELL WORK PLUGGING PERMIT Vertical Plugging

UNKNOWN - DEP PAID PLUGGING CONTRACT 601 57TH STREET

CHARLESTON, WV 25304

Re:

Permit approval for 1 47-073-00680-00-00

This well work permit is evidence of permission granted to perform the specified well work at the location described on the attached pages and located on the attached plat, subject to the provisions of Chapter 22 of the West Virginia Code of 1931, as amended, and all rules and regulations promulgated thereunder, and to any additional specific conditions and provisions outlined in the pages attached hereto. Notification shall be given by the operator to the Oil and Gas Inspector at least 24 hours prior to the construction of roads, locations, and/or pits for any permitted work. In addition, the well operator shall notify the same inspector 24 hours before any actual well work is commenced and prior to running and cementing casing. Spills or emergency discharges must be promptly reported by the operator to 1-800-642-3074 and to the Oil and Gas Inspector.

Upon completion of the plugging well work, the above named operator will reclaim the site according to the provisions of WV Code 22-6-30. Please be advised that form WR-38, Affidavit of Plugging and Filling Well, is to be submitted to this office within 90 days of completion of permitted well work, as should form WR-34 Discharge Monitoring Report within 30 days of discharge of pits, if applicable. Failure to abide by all statutory and regulatory provisions governing all duties and operations hereunder may result in suspension or revocation of this permit and, in addition, may result in civil and/or criminal penalties being imposed upon the operators.

Per 35 CSR 4-5.2.g this permit will expire in two (2) years from the issue date unless permitted well work is commenced. If there are any questions, please feel free to contact me at (304) 926-0450.

> James A. Chief

Operator's Well Number:

Farm Name: COKELEY, C.E.

U.S. WELL NUMBER: 47-073-00680-00-00

Date Issued: 8/15/2023

Vertical Plugging

Promoting a healthy environment.

PERMIT CONDITIONS

West Virginia Code §22-6-11 allows the Office of Oil and Gas to place specific conditions upon this permit. Permit conditions have the same effect as law. Failure to adhere to the specified permit conditions may result in enforcement action.

CONDITIONS

- 1. In the event of an accident or explosion causing loss of life or serious personal injury in or about the well or while working on the well, the well operator or its contractor shall give notice, stating the particulars of the accident or explosion, to the oil and gas inspector and the Chief within twenty-four (24) hours.
- 2. Well work activities shall not constitute a hazard to the safety of persons.
- 3. Notification shall be given by the operator to the Oil and Gas Inspector at least 24 hours prior to the construction of roads, locations and/or pits for any permitted work. In addition, the well operator shall notify the same inspector 24 hours before any actual well work is commenced and prior to running and cementing casing.

WW-4B Rev. 2/01

1) Date June 30	_,	20 23	_
2) Operator's	-		
Well No. C.E. Cokeley No.	1		_
31APT Well No. 47-073	3	- 00680	

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

	Watershed Horseneck Run of Bull Creek County Pleasants Quadrangle Willow Island	Well Type: Oil / Gas X / Liquid	5)
	Watershed Horseneck Run of Bull Creek County Pleasants Quadrangle Willow Island 7) Designated Agent Jason Harmon Address 601 57th Street, SE	(If "Gas, Production or Uno Location: Elevation 817' District Grant	5)
	Watershed Horseneck Run of Bull Creek County Pleasants Quadrangle Willow Island 7) Designated Agent Jason Harmon Address 601 57th Street, SE	(If "Gas, Production or Uno Location: Elevation 817' District Grant	5)
	Watershed Horseneck Run of Bull Creek County Pleasants Quadrangle Willow Island 7) Designated Agent Jason Harmon Address 601 57th Street, SE	Location: Elevation 817' District Grant	
17.5'	7) Designated Agent Jason Harmon Address 601 57th Street, SE	District Grant	
	7) Designated Agent Jason Harmon Address 601 57th Street, SE	District Grant	
	Address 601 57th Street, SE		
	Address 601 57th Street, SE	Well Operator Unknown- WV DEP Paid Plugging Contract	
	Address 601 57th Street, SE	WOLL OPGERAGE	61
	Charleston, WV 25304	Address 601 57th Street, SE	07
	-	Charleston, WV 25304	
	9) Plugging Contractor	Oil and Gas Inspector to be notified	0.1
	Name Next LVL Energy	Name Isaiah Richards	8)
	Address 104 Heliport Loop	Address 114 Turkey Lick Road	
	Bridgeport, WV 26330	West Union, WV 26456	
		vest officit, vv 20-100	
Π	RECEIVED Office of Oil and Gas JUL 1 4 2023 WV Department of Environmental Protection	See attached Work Procedure	
mitted	oil and gas inspector 24 hours before perm	rification must be given to the district of the can commence.	
	RECEIVED Office of Oil and Gas JUL 1 4 2023	Work Order: The work order for the man See attached Work Procedure	



© 347°N (T) LAT: 39.328705 LON: -81.323405 ±13ft ▲ 814ft



Btm Hole Loc Plugging P Sample Sample Stratigraphy Production ™ Logs Check All) Owner/Completion ✓ Pay/Show/Water Select datatypes: Location > Select County: (073) Pleasants Reset Enter Permit #: 00680 Get Data

Report Time: Tuesday, August 01, 2023 2:09:16 PM

WV Geological & Economic Survey:

Well: County = 73 Permit = 00680 Link to all digital records for well

Location Information: View Map

API COUNTY PERMIT TAX DISTRICT QUAD 75 QUAD 15 LAT DD LON DD UTME UTMN

4707300680 Pleasants 680 Grant Willow Island Marietia 39.32886 -61.323009 472160 4353321.3

There is no Bottom Hole Location data for this well

Owner Information

API CMP DT SUFFIX STATUS SURFACE_OWNER WELL_NUM CO_NUM LEASE LEASE_NUM MINERAL_OWN OPERATOR AT COMPLETION PROP_VD PROP_TROT_FM TFM_EST_PR 4707300680 9/22/1973 Original Loc Completed CE Cokeley

Pay/Show/Water Information:

API CAP DT ACTIVITY PRODUCT SECTION DEPTH_TOP FM_TOP DEPTH_BOT FM_BOT G_BEF G_AFT O_BEF O_AFT WATER_QNITY

API CAPP DT ACTIVITY PRODUCT SECTION DEPTH_TOP FM_TOP DEPTH_BOT FM_BOT G_BEF G_AFT O_BEF O_AFT WATER_QNITY

10073200680 9/22/1973 Show Gas Vertical 2172 2175 Berea Ss 1 0

There is no Production Gas data for this well

There is no Production Oil data for this well ** some operators may have reported NGL under Oil

There is no Production NGL data for this well ** some operators may have reported NGL under Oil

There is no Production Water data for this well

Stratigraphy Information:

API
SUFFIX FM QUALITY DEPTH_TOP DEPTH_QUALITY THICKNESS THICKNESS_QUALITY ELEV DATUM
API
4707300880 Original Loc Greenbier Group Well Record 1570 Reasonable 15 Reasonable 823 Ground Level
4707300880 Original Loc Big Injun (Price&eq) Well Record 1730 Reasonable 1730 Reasonable 823 Ground Level
4707300880 Original Loc UDev undf Berl. Lot UDev undf Lot UDev undf

Wireline (E-Log) Information:

There is no Scanned/Raster Log data for this well

* There is no Digitized/LAS Log data for this well

* There is no Scanned or Digital Logs available for download

There is no Plugging data for this well

There is no Sample data for this well



STATE OF WEST VIRGINIA DEPARTMENT OF MINES

Oil and Gas Division

WELL SECORD

Rotary_XX_Oil___

4.4						Catle	G25
uadrangle Ma	rietta					Recycling	
DI	 EAC_690						Storage
ermit No. PL	<u>EN3-</u> 000					Disposal	Dry (Kind)
ommny Bi	g B Dr	lling Co. Inc.		Casing and	Used in	Left	Cement fill up
ddress P.O.	Box 20	, Sissonville,	W.VA.	Tubing	Drilling	in Well	Cu. ft. (Sks.)
C F	Cokele	v A~	oc 96 _			 	
ocation (waters) Branc	h of Bull Ck./	Chio River	Size			
Vell No	One	Elev	<u> 823' </u>	20-16	ļ i		
istrict Gran	t	County_Plea	sants	Cond.			
Cokeley		ned in fee by. C.		12-10" 3/4" 9-5/8	2041	204'	
ddees It.	3, St.	Marys, W.Va.		B 5/B	1023	1018'	
dineral richts ar	e owned b	y Same		7	1816'	1816'	
A	ddress			5 1/2			
Villina Commer	aced	P/13/73		4 1/2			
Willing Complete	ed	9/22/73	 	3	<u> </u>	4	•
nitial anth: flow	· · · · · · · · · · · · · · · · · · ·	cu. ft	bbls.	2	<u> </u>		
final moduction	,	_cu. ft. per day	bbls.	Liners Use .	<u> </u>	:	
Fresh water	None	None Fo	:t	Salt \	Water£	<u> 1851</u>	Feet
Fresh water	None	None Fee	:t	Salt \	Incl Water16	<u> 1851</u>	_ Feet
Fresh water	None	Fe	:t	Salt \	Incl Water16 h251	521	Feet
Fresh water Producing Sand	Yone	Fe	:\	Salt 1	Oil, Gas	or Water Landowne	* Remarks
Fresh water Producing Sand	Yone	Fe	:\	Salt 1	Oil, Gas of Mr. Ci	or Water Landowne lyde E. Co	* Remarks er - 11-9-73 ekeley es, W.Va. 26
Fresh water Producing Sand	Yone	Fe	:\	Salt 1	Oil, Gas of Mr. Ci	or Water Landowne iyde E. Co	* Remarks er - 11-9-73 ekeley es, W.Va. 26

(over)

^{*} Indicates Electric Log tops in the remarks section.



STATE OF WEST VIRGINIA DEPARTMENT OF MINES

DECEINED

Oil and Gas Division

DEFT. OF MINES

WELL RECORD

Quadrangle Marietta
Permit No. Pleas 4680

••					
Company Big B Drilling Co I	nc.	Casing and	Used in	Left	Cement fill up
Address Sissonville W	.Va	Casing and Tubing	Drilling	in Well	Cu. ft. (Sks.)
. O'E Cabalau	res	1 doing		pr	51 (5)
ocation (waters) Bull Creek		Size		1	
vell No Cine	v 822,	20-16		1	
District Grant County Plea	ecnts	Cond		<u> </u>	
The surface of tract is owned in fee by		13-10"		ļ	
C.E.Cokeley		7 5/8		<u> </u>	
Rt. 3 St. Marys	W.Va	8 5/8		<u> </u>	
Same		7		 	
Address 81/13/73		5 1/2		<u> </u>	1
Drilling Commenced 9/22/73		4 1/2		<u> </u>	Ţ
Drilling Completed		3		 	
initial open flowcu. ft	bbls.	2		<u> </u>	
Final production 1,000 mcu. ft. per day _	bbis.	Liner: Used		<u> </u>	1
Well openhrs. before test_					
Well treatment details:		Attach copy of c	ementing rec	ord.	
MEN ITEMINENT GELANS.					
(Well sold to	I andorman (For Domestic	use of Ga	s)	
Well sold to	Landowner	OI DOMESTIC	<u> </u>		
N			14		
None					
Coal was encountered atNone		Cate U	inch	5 5	Feet
MONO E	••	C-1/ U	168	5	Feet
CO21 W35 CHCOOKICICO St. C.	••	C-1/ U	168	5	Feet
MONO E	••	C-1/ U	168	5	Feet
MONO E	••	C-1/ U	/ater 168 255	5	• Remarks
Fresh water Kone Fe Producing Sand Traceof RAS 2	172 - 217	Salt V Depth Bottom Feet	/ater 168 255	5 0	
Fresh water Kone Fe Producing Sand Traceof RAS 2	172 - 217	Salt V Depth	/ater 168 255	5 0	
Fresh water None Fe Producing Sand Traceof Ras 2 Formation Color Hard or Soft Red Rock	Top Feet	Salt V Depth Bottom Feet	/ater 168 255	5 0	
Fresh water Rone Fe Producing Sand Traceof Ras 2 Formation Color Hard or Soft Red Rock Slate & Shells	Top Feet 0 795	Salt W Depth Bottom Feet 795 1670	/ater 168 255	5 0	
Fresh water None Fe Producing Sand Traceof Ras 2 Formation Color Hard or Soft Red Rock Slate + Shells Lime	Top Feet 0 795 1670	Salt W 5 Depth Bottom Feet 795 1670 1685	/ater 168 255 Oil, Gas o	5 O	• Remarks
Fresh water Rone Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate + Shells Lime Engine Sand	Top Feet 0 795 1670 1685	Salt W 5 Depth Bottom Feet 795 1670 1685 1710	Oil, Gas o	5 O Water Of Gas 16	* Remarks 1685 85 % 1/10
Fresh water Rone Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells	Top Feet 0 795 1670 1685 1710	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730	/ater 168 255 Oil, Gas o	5 O Water Of Gas 16	• Remarks
Fresh water Rone Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730	Salt W 5 Depth Bottom Feet 795 1670 1685 1710	Oil, Gas of Show Water	5 O Water Of Gas 16	* Remarks 1685 85 % 1/10
Fresh water Rone Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand Slate & Shells	Top Feet 0 795 1670 1685 1710	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770	Oil, Gas of Show Water	5 O Water Of Gas 16	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water Rone Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172;	Show Water Water	5 O Water Of Gas 16	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water Rone Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lingine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water Rone Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770
Fresh water None Fe Producing Sand Traceof Ras 2: Formation Color Hard or Soft Red Rock Slate & Shells Lime Engine Sand Slate & Shells Engine Sand	Top Feet 0 795 1670 1685 1710 1730 1770 2172	Salt W 5 Depth Bottom Feet 795 1670 1685 1710 1730 1770 2172: 2175	Show Water Water	5 0 or Water 0f Gas 16 17	* Remarks 1685 85 To 1/10 30 " 1770





STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL & GAS CIVISION CEFT. OF MINES

Left

in Well

Used in

Drilling

Oil and Gas Division

WELL RECORD

Casing and

Tubing

Quadran	glc	Marietta
Permit 1	No	PLEAS-680

Company Big B Drilling Co. Inc.
Address P.O. Box 20, Sissonville, W.Va.

Rotary_XX_	Oil
Cable	Gas
Recycling	Comb
Water Flood	
Disposal	Dry
D 12 F 21	- (Pindl

Cement fill up

Cu. ft. (Sks.)

Farm C. E. Cokeley Location (waters) Branch of Bull	Ck./Ohio River	Size			
Veli No. One	Flev 823	20-16		ļ	
District Grant County	Pleasants	Cond.			
The surface of tract is owned in fee by	. C. E.	₹₹·10" 3/4"	2041	204	
Cokeley		9 5/8			
Address Rt. 3, St. Marys, W.	Va.	8 5/8	1023'	1018'	
Address Rt. 3, St. 12135, W.		7	1816'	1616'	7
Mineral rights are owned bySa	inie	5 1/2		T -	1
Address		4 1/2			7
Drilling Commenced 8/13/73 Drilling Completed 9/22/73 Initial open flow		3	-		7
Orilling Completed 9/22/73		-			i i
nitial open flowcu. f	1 bbls.	Liners Used		 	†
יואן זו זו פון דוויים ביים ביים ביים ובחוד ובחוד ובחוד ובחוד	uay	Trucis Osca	-	i	-
Well openhrs. before	testRP.	Attach copy of c			
Coal was encountered at None	Seat		lnche	:	• _
Fresh mater None	Feet	Salı V	Vater16	15	Feet
			255	2 '	
Producing Sand		Depti			
Producing Sand		Depti			
Producing Sand Formation Color Hard or S		Bottom Feet	Oil, Gas o	**	
Producing Sand		Bottom Feet	Oil, Gas o	r Water	• Remarks
Producing Sand Formation Color Hard or S	oft Top Feet 0 40	Bottom Feet	Oil, Gas o	r Water	• Remarks
Formation Color Hard or S Surface	0 40 120	40 120 230	Oil, Gas o	r Water Landowr yde E. (• Remarks ner <u>- 11-9-7</u> 3 cokeley
Formation Color Hard or S Surface Shale	0 40 120 230	40 120 230 250	Oil, Gas o	r Water Landowr yde E. (• Remarks ner <u>- 11-9-7</u> 3 cokeley
Formation Color Hard or S Surface Shale Red Rock Shale Sand	0 40 120 230 250	40 120 230 250 260	Oil, Gas o	r Water Landowr yde E. (• Remarks ner <u>- 11-9-7</u> 3 cokeley
Formation Color Hard or S Surface Shale Red Rock Shale Sand Ped Rock	0 40 120 230 250 260	40 120 230 250 260 320	Oil, Gas o	r Water Landowr yde E. (• Remarks ner <u>- 11-9-7</u> 3 cokeley
Formation Color Hard or S Surface Shale Rod Rock Shale Sand Ped Rock Shale	0 40 120 230 250 260 320	40 120 230 250 260 320 375	Oil, Gas o	r Water Landowr yde E. (• Remarks ner <u>- 11-9-7</u> 3 cokeley
Formation Color Hard or S Surface Shale Red Rock Shale Sand Ped Rock Shale Red Rock	0 40 120 230 250 260 320 375	40 120 230 250 260 320 375 385	Sold to Mr. Cl Rt. 3.	Landour yde E. (St. Mar	• Remarks ner - 11-9-73 okeley ys, W.Va. 2617
Formation Color Hard or S Surface Shale Red Rock Shale Sand Ped Rock Shale Red Rock Shale	0 40 120 230 250 260 320 375 385	40 120 230 250 260 320 375 385 405	Sold to Mr. Cl Rt. 3.	Landowryde E. (St. Mar	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Red Rock Shale Sand Ped Rock Shale Red Rock Shale Red Rock Shale Red Rock Shale	0 40 120 230 250 260 320 375	40 120 230 250 260 320 375 385	Sold to Mr. Cl Rt. 3.	Landowryde E. (St. Mar	• Remarks ner - 11-9-73 okeley ys, W.Va. 2617
Formation Color Hard or S Surface Shale Red Rock Shale Sand Ped Rock Shale Red Rock Shale	0 40 120 230 250 260 320 375 385 405	40 120 230 250 260 320 375 385 405 410	Sold to Mr. Cl Rt. 3.	Landowryde E. (St. Mar	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Sand Ped Rock Shale Red Rock Shale Red Rock Shale Red Rock Shale	0 40 120 230 250 260 320 375 385 405 410	80ttom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500	Sold to Mr. Cl Rt. 3.	Landowryde E. (St. Mar	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Sand Ped Rock Shale Red Rock Shale Red Rock Shale Red Rock Shale Red Rock Shale	0 40 120 230 250 260 320 375 385 405 410 472	Bottom Feet 40 120 230 250 260 320 375 385 405 410 472 482	Sold to Mr. Cl Rt. 3.	Landowryde E. (St. Mar	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Sand Ped Rock Shale Red Rock Shale Red Rock Shale Red Rock Shale Red Rock Shale	0 40 120 230 250 260 320 375 385 405 410 472 482	80ttom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550	Sold to Mr. Cl Rt. 3.	Landown yde E. (St. Man	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Sand Ped Rock Shale Red Rock Shale	0 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550	80ttom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570	Sold to Mr. Cl Rt. 3.	Landown yde E. (St. Man	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Sand Ped Rock Shale Red Rock Shale Sand	0 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570	Bottom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580	Sold to Mr. Cl Rt. 3.	Landown yde E. (St. Man	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Sand Ped Rock Shale Red Rock Sand Red Rock Shale	0 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580	Bottom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680	Sold to Mr. Cl Rt. 3.	Landown yde E. (St. Man	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Sand Ped Rock Shale Red Rock Shale	0 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680	Bottom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680 705	Sold to Mr. Cl Rt. 3.	Landown yde E. (St. Man	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Sand Ped Rock Shale Red Rock Shale	0 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680 705	Bottom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680 705 710	Sold to Mr. Cl Rt. 3.	Landown yde E. (St. Man	* Remarks ner - 11-9-73 Cokeley rys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Ped Rock Shale Red Rock Shale Shale Red Rock Shale Shale Shale	0 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680 705 710	Bottom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680 705 710 795	Sold to Mr. Cl Rt. 3.	Landown yde E. (St. Man	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Ped Rock Shale Red Rock Shale Shale Red Rock Shale Shale Lime	0 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680 705 710 795	Bottom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680 705 710 795 815	Sold to Mr. Cl Rt. 3.	Landown yde E. (St. Man	* Remarks ner - 11-9-73 Cokeley cys, W.Va. 2617
Formation Color Hard or S Surface Shale Rod Rock Shale Ped Rock Shale Red Rock Shale Shale Red Rock Shale Shale Shale	0 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680 705 710	Bottom Feet 40 120 230 250 260 320 375 385 405 410 472 482 500 530 550 570 580 680 705 710 795	Sold to Mr. Cl Rt. 3.	Landown yde E. (St. Man	* Remarks ner - 11-9-73 Cokeley rys, W.Va. 2617

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08/25/2023

Formation Color	Hard or Soft	Top Feet	Bottom Feet	. Oil, Gas or Water	* Remarks
Lime Shale Sand Shale Sand Shale Sand Shale Sandy Shale Sand Shale Sand Shale Sand Shale Sand Shale Sand Shale Sand Shale Coffee Shale Beroa		865 875 980 1085 1120 1160 1190 1220 1350 1375 1405 1495 1822 1870 2152 2172 2185	875 980 1085 1120 1160 1190 1220 1350 1375 1405 1495 1822 1870 - 2152 2172 2185 2552	Wator @ 1685	•
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	, 19
	Owner
(Title)	
•	08/25
_	(Tate)

PLUGGING PROGNOSIS

West Virginia, Pleasants County API # 47-073-00680

Casing Schedule

10-3/4" csg @ 204' (no cement date) 8-5/8" csg @ 1018' (no cement date) 7" csg @ 1816' (no cement date) TD @ 2550'

Completion:

Fresh Water: None Reported Saltwater: 1685'-1710'; 1730'-1770'

Coal: None Reported Oil Show: None Reported Gas Show: 2150'-2173'

Elevation: 823'

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WV Department of Environmental Protection

- 1. Notify inspector, Isaiah Richards @ (304) 205-3032, 48 hrs. prior to commencing operations.
- 2. Check wellhead pressure and kill well as needed.
- 3. RIH w/ wireline to check TD and run CBM to determine TOC behind 7" csg
- Run in to depth @ 2550'. Kill well as needed with 6% bentonite gel and fill rat hole. Pump at least 10 bbls gel. Pump 100' Class A/Class L cement plug from 2550' to 2450' (Bottom hole plug). Tag TOC. Top off as needed.
- 5. TOOH w/ tbg to 2450'. Pump 6% bentonite gel from 2450' to 2173'
- 6. TOOH w/ tbg to 2173'. Pump 123' Class A/Class L Cement plug from 2173' to 2050' (Gas show plug)
- 7. TOOH w/ tbg to 2050'. Pump 6% bentonite gel from 2050' to 1866'
- 8. TOOH w/ tbg to 1866'. Pump 231' Class A/Class L Cement plug from 1866' to 1635' (7" csg shoe and Salt water plug)
- 9. TOOH w/ tbg to 1635'. Pump 6% bentonite gel from 1635' to 1068'
- Free point 7" csg. Cut and TOOH. Set 100' Class A/Class L cement plug across csg cut. 50' in/out of cut.
 TOOH w/ tbg to top of plug. Do not omit any plugs listed below. Perforate as needed.
- 11. TOOH w/ tbg to 1068'. Pump 295' Class A/Class L Cement plug from 1068' to 773' (8-5/8" csg shoe and elevation plug)
- 12. TOOH w/ tbg to 773'. Pump 6% bentonite gel from 773' to 254'
- Free point 8-5/8" csg. Cut and TOOH. Set 100' Class A/Class L cement plug across csg cut. 50' in/out of cut.
 TOOH w/ tbg to top of plug. Do not omit any plugs listed below. Perforate as needed.
- 14. TOOH w/ tbg to 100'. Pump 254' Class A/Class L Cement plug from 254' to surface (Surface plug).
- 15. Erect monument with API#.
- 16. Reclaim location and road to WV-DEP specifications.



7/7/2023

WW-4A Revised 6-07

1)	Date:	June 30, 2023
2)	Operator's	Well Number
C.E.	Cokeley No. 1	

3) API Well No.: 47 -

073 - 00680

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION, OFFICE OF OIL AND GAS NOTICE OF APPLICATION TO PLUG AND ABANDON A WELL

,	ner(s) to be served:	DOC-97 0	(a) Coal Operato Name	r N/A	
(a) Name	Gene M. & Sandra L. Co	celey	Name Address	IVA	
Address	1665 Oak Grove Rd.		Address		
	Waverly, WV 26184			() -:+1 D1+:	
(b) Name			S0 9	wner(s) with Declaration	
Address			Name	No Declarations found	
			Address		
(c) Name			Name		
Address			- Address		
Address			_		
6) Inspector	Isaiah Richards		(c) Coal Le	essee with Declaration	1
Address	114 Turkey Lick Road		Name	No Declarations found	
Address	West Union, WV 26456		Address		
Telephone	304-205-3032				
relephone	304-203-3032				
Take notice accompany Protection, the Applica	e that under Chapter 22-6 of ring documents for a permit with respect to the well at the	ny action at all. The West Virginia Cod to plug and abandon a vine location described on mailed by registered	de, the undersigned well well with the Chief of the on the attached Applicate or certified mail or de	l operator proposes to file or has file the Office of Oil and Gas, West Virgition and depicted on the attached For elivered by hand to the person(s) na	d this Notice and Application and inia Department of Environmentarm WW-6. Copies of this Notice
		Well Operator	Unknown - WVDEP1	Paid Plugging Contract	RECEIVED
		By:	Jason Harmon		Office of Oil and Gas
{mmm	OFFICIAL SEAL	Its:	WV Office of Oil & Ga	as Deputy Chief	Othice of On-
3	NOTARY PUBLIC STATE OF WEST VIRGINIA	Address	601 57th Street, SE/	7	1111 1 4 2023
}	RENAE DAWN WHITLOCK	Address	Charleston, WV 2530	14	301 -
60	1 57th Street, SE, Charleston, WV 25304 My Commission Expires April 06, 2027	Telephone	304-926-0452		WV Department of
mmms	·····) refebuone			Environmental Protection
					Environment
K	sworn before me thi	s of the da	ay of	Notary Public	
My Commission		0,000	1037		

Oil and Gas Privacy Notice

The Office of Oil and Gas processes your personal information, such as name, address and phone number, as a part of our regulatory duties. Your personal information may be disclosed to other State agencies or third parties in the normal course of business or as needed to comply with statutory or regulatory requirements, including Freedom of Information Act requests. Our office will appropriately secure your personal information. If you have any questions about our use of your personal information, please contact DEP's Chief Privacy Officer at depprivacyoffier@wv.gov.





June 29, 2023

Gene M. & Sandra L. Cokeley 1665 Oak Grove Rd. Waverly, WV 26184

Mrs. Cokeley,

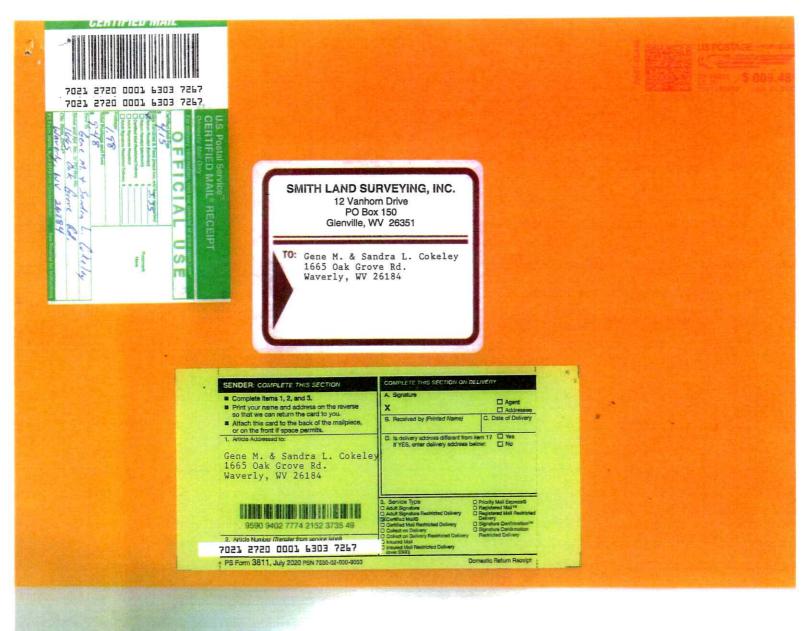
Please find enclosed a Permit Application to plug and abandon a Well for API# 47-073-00680, in Grant District, Pleasants County, WV which records in the County Courthouse indicate that you are the surface owner. Through the West Virginia DEP Paid Plugging Contract, orphaned and abandoned wells have been proposed to be plugged. I have included an extra Surface owner signature form highlighted in yellow for you to sign if you approve of the proposed work, please sign and send it back to SLS Land & Energy Development in the self-addressed envelope provided for you. The Permit Application is yours to keep for your records. If you have any questions, please do not hesitate to contact me.

Jim Mencer SLS Land & Development Permitting Tech. 304-462-5634

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WV Department of Environmental Protection



Office of Oil and Gas

JUL 1 4 2023

WV Department of Environmental Protection

SURFACE OWNER WAIVER

47-073-00680

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Operator's Well Number

4707300680

INSTRUCTIONS TO SURFACE OWNERS NAMED ON PAGE WW4-A

The well operator named on page WW-4A is applying for a permit from the State to plug and abandon a well. (Note: If the surface tract is owned by more than three persons, then these materials were served on you because your name appeared on the Sheriff's tax ticket on the land or because you actually occupy the surface tract. In either case, you may be the only owner who will actually receive these materials.) See Chapter 22 of the West Virginia Code. Well work permits are valid for 24 months. If you do not own any interest in the surface tract, please forward these materials to the true owner immediately if you know who it is. Also, please notify the well operator and the Office of Oil and Gas.

NOTE: YOU ARE NOT REQUIRED TO FILE ANY COMMENT. WHERE TO FILE COMMENTS AND OBTAIN ADDITIONAL INFORMATION:

Chief, Office of Oil and Gas
Department of Environmental Protection
601 57th St. SE
Charleston, WV 25304
(304) 926-0450

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Office of Oil and Gas

JUL 1 4 2023

WV Department of

Time Limits and methods for filing comments. The law requires these materials to be served on or before the date the operator files his Application. You have FIVE (5) DAYS after the filing date to file your comments. Comments must be filed in person or received in the mail by the Chief's office by the time stated above. You may call the Chief's office to be sure of the date. Check with your postmaster to ensure adequate delivery time or to arrange special expedited handling. If you have been contacted by the well operator and you have signed a "voluntary statement of no objection" to the planned work described in these materials, then the permit may be issued at any time.

Comments must be in writing. Your comments must include your name, address and telephone number, the well operator's name and well number and the approximate location of the proposed well site including district and county from the application. You may add other documents, such as sketches, maps or photographs to support your comments.

The Chief has the power to deny or condition a well work permit based on comments on the following grounds:

- 1) The proposed well work will constitute a hazard to the safety of persons.
- 2) The soil erosion and sediment control plan is not adequate or effective;
- 3) Damage would occur to publicly owned lands or resources:
- 4) The proposed well work fails to protect fresh water sources or supplies;
- 5) The applicant has committed a substantial violation of a previous permit or a substantial violation of one or more of the rules promulgated under Chapter 22, and has failed to abate or seek review of the violation...".

If you want a copy of the permit as it is issued or a copy of the order denying the permit, you should request a copy from the Chief.

VOLUNTARY STATEMENT OF NO OBJECTION

I hereby state that I have read the instructions to surface owners and that I have received copies of a Notice and Application For A Permit To Plug And Abandon on Forms WW-4A and WW-4B, and a survey plat.

			28		
			work described in thes	e materials, and I	have no
objection to a perm	it being issued on tho	se materials.			
FOR EXECUTION	I BY A NATURAL PE	RSON	FOR EXECUTI	ON BY A CORPOR	ATION,
ETC.					range states at
1	A	- N/E/11/17			
Dandre	Cokely	Date 7/5/2023Na	me		
Signa		Ву			
		Its		Da	ate

08/25/2023

API No.	47-073-00680
Farm Name	C.E. Cokeley Lease
Well No.	No. 1

INSTRUCTIONS TO COAL OPERATORS OWNERS AND LESSEE

The well operator named on the obverse side of WW-4 (B) is about to abandon the well described in the enclosed materials and will commence the work of plugging and abandoning said well on the date the inspector is notified. Which date shall not be less then five days after the day on which this notice and application so mailed is received, or in due course should be received by the Department of Environmental Protection Office of Oil & Gas.

This notice and application is given to you in order that your respective representatives may be present at the plugging and filling of said well. You are further notified that whether you are represented or not the operator will proceed to plug and fill said well in the manner required by Section 24, Article 6, Chapter 22 of the Code and given in detail on obverse side of this application.

NOTE: If you wish this well to be plugged according to 22-6-24(d) then as per Regulation 35CSR4-13.9 you must complete and return to this office on form OB-16 "Request by Coal Operator, Owner, or Lessee for plugging" prior to the issuance of this plugging permit.

	WAIVER	
The undersigned coal operatorhas examined this proposed plugging work o done at this location, provided, the well op Virginia Code and the governing regulations.	rder. The undersigned has erator has complied with	·
Date:		
	Ву:	
	Its	RECEIVED
		JUL 1 4 2023
		WV Department of Environmental Protection



west virginia department of environmental protection

Office of Oil and Gas 601 57th Street, SE Charleston, WV 25304 Phone (304) 926-0450 Harold D. Ward, Cabinet Secretary dep.wv.gov

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

J	
) ORDER NO. 2	022-13
)	
)	
)	CEIVED COS
)	RECO Oil and Gaz
	A 2023
	RECEIVED Gas Office of Oil and Gas JUL 14 2023
	WV Department of Environmental Protection
	WV Departs Protection
E OFFICE	Environmer
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REPORT OF THE OFFICE

In response to industry requests, the West Virginia Department of Environmental Protection, Office of Oil and Gas has reviewed the proposed use of American Petroleum Institute (API) Class L cement to be used in place of API Class A cement for well plugging.

FINDINGS OF FACT

- 1. On July 28, 2022, Diversified Gas & Oil Co. (DGO) submitted a variance request from Legislative Rule 35CSR4 for the use of API Class L cement in place of API Class A cement, relating to the plugging of conventional wells.
- 2. Laboratory analysis submitted by DGO on July 28, 2022, indicates API Class L cement is comparable to API Class A cement and thereby satisfies the requirements of the West Virginia Code.
- 3. Contemporaneously, the Chief of the Office of Oil and Gas also chose to consider a variance to Legislative Rule 35CSR8 Section 20.1., for the use of API Class L cement in place of API Class A cement, relating to the plugging of horizontal wells.

Promoting a healthy environment.

 On August 18, 2022, the Office of Oil and Gas provided public notice of acceptance of public comments on the variance consideration. During the 20-day public comment period, no comments were received.

CONCLUSIONS OF LAW

Pursuant to Article 6 and Article 6A, Chapter 22 of the Code of West Virginia, the Office of Oil and Gas has jurisdiction over the subject matter, and the persons interested therein, and jurisdiction to promulgate the hereinafter prescribed Order.

Pursuant to Legislative Rule 35CSR4, Section 18 and Legislative Rule 35CSR8, Section 14, the Chief of the Office of Oil and Gas may grant a variance from any requirement of these rules.

ORDER

It is ordered that the Class L cement product approved and monogramed by API is approved for use in place of API Class A cement for well plugging subject to the provisions of Legislative Rule 35CSR4 and Legislative Rule 35CSR8.

Dated this, the 13th day of September, 2022.

IN THE NAME OF THE STATE OF WEST VIRGINIA

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

James Martin, Chief Office of Oil and Gas

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Office of Oil and Gas

JUL 1 4 2023

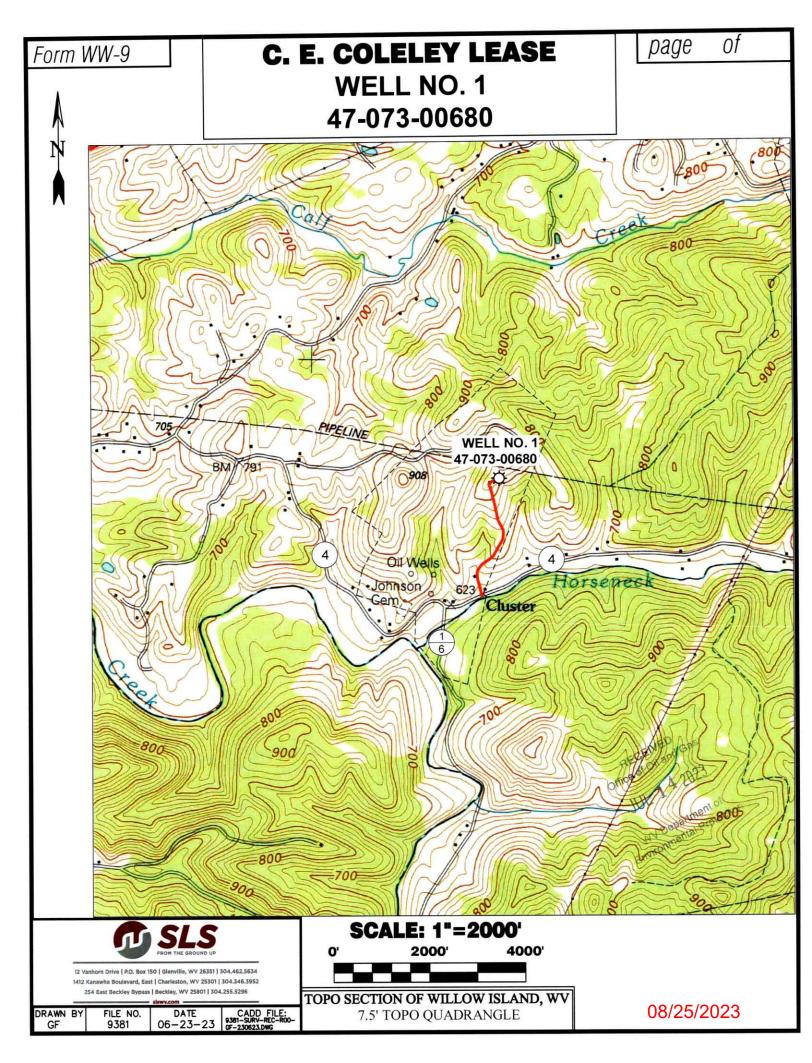
WV Department of Environmental Protection

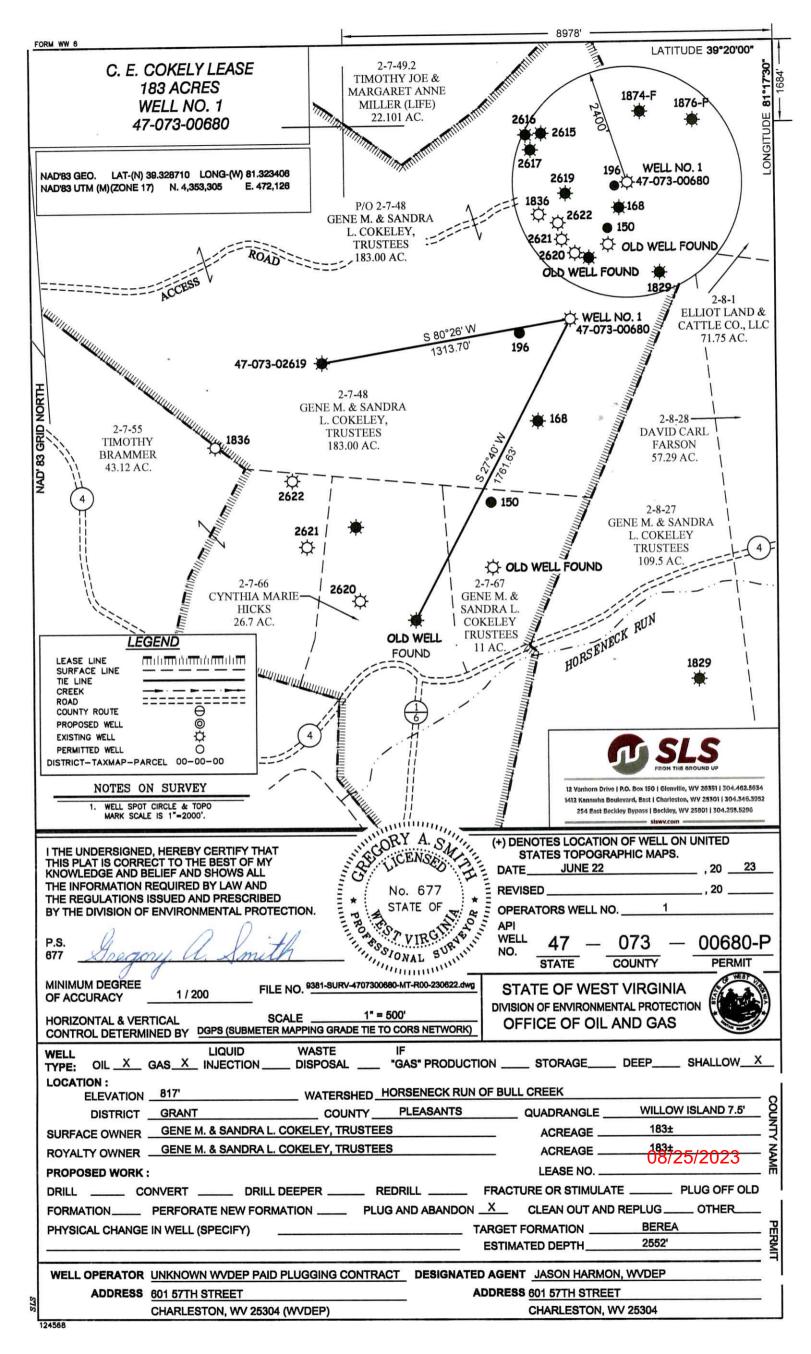
STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

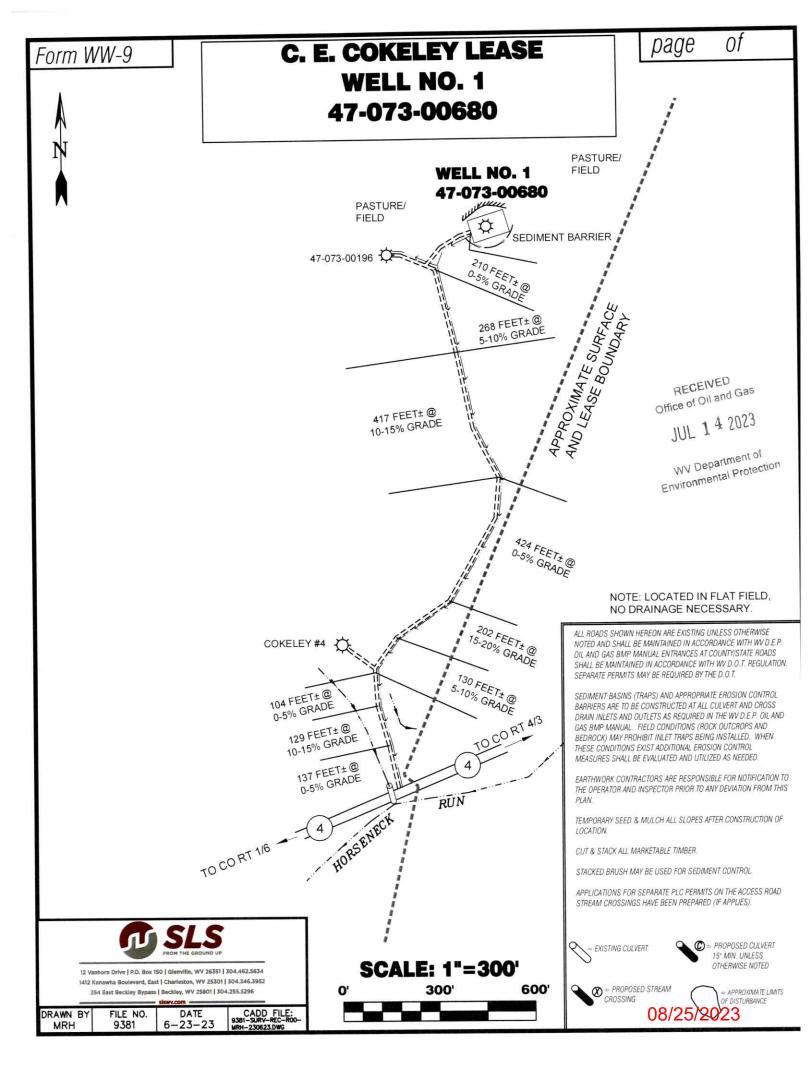
FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

Operator Name Unknown - WV DEP Paid Plugging Contract OP Code	
Watershed (HUC 10) Horseneck Run of Bull Creek Quadrangle Willow Island 7.5'	
Do you anticipate using more than 5,000 bbls of water to complete the proposed well work? Yes No	
Will a pit be used? Yes No ✓	
If so, please describe anticipated pit waste:	
Will a synthetic liner be used in the pit? Yes No If so, what ml.?	
Proposed Disposal Method For Treated Pit Wastes:	
Land Application (if selected provide a completed form WW-9-GPP)	
Underground Injection (UIC Permit Number #25-774 Reuse (at API Number	
Off Site Disposal (Supply form WW-9 for disposal location)	
Other (Explain_	
Will closed loop systembe used? If so, describe: N/A	
Drilling medium anticipated for this well (vertical and horizontal)? Air, freshwater, oil based, etc. N/A	
-If oil based, what type? Synthetic, petroleum, etc. N/A	
Additives to be used in drilling medium? N/A	
Drill cuttings disposal method? Leave in pit, landfill, removed offsite, etc. Offsite	
-If left in pit and plan to solidify what medium will be used? (cement, lime, sawdust) N/A	
-Landfill or offsite name/permit number? N/A	
Permittee shall provide written notice to the Office of Oil and Cas of any load of drill cuttings or associated waste rejected at any West Virginia solid waste facility. The notice shall be provided within 24 hours of rejection and the permittee shall also disclose where it was properly disposed.	
I certify that I understand and agree to the terms and conditions of the GENERAL WATER POLLUTION PERMIT issue on April 1, 2016, by the Office of Oil and Gas of the West Virginia Department of Environmental Protection. I understand that a provisions of the permit are enforceable by law. Violations of any term or condition of the general permit and/or other applicable to regulation can lead to enforcement action. I certify under penalty of law that I have personally examined and am familiar with the information submitted on the application form and all attachments thereto and that, based on my inquiry of those individuals immediately responsible for obtain the information, I believe that the information is true, accurate, and complete. I am aware that there are significant penalties submitting false information, including the possibility of fine or imprisonment.	th av thi
Company Official Signature RECEIVED Office of Oil and Gas	
Company Official Signature Office of Oil and Gas Company Official (Typed Name) Jason Harmon	
Company Official Title Deputy Chief	
wn/ Department of	
Environmental Projection	
Subscribed and sworn before me this day of , 20 3	
Notar Public OFFICIAL SEAL	ζ
My commission expires NOTARY PUBLIC STATE OF WEST VIRGINIA RENAE DOWN 10,020 02 601 57th Street, SE, Charleston, WY 25304 My Commission Expires April 06, 2027	

Lime 3	Tons/acre or to correct to p	_H 6.0	
Fertilizer type 20-20)-20	-	
Fertilizer amount 500	0	_lbs/acre	
Mulch 2-3	Ton	s/acre	
	Se	eed Mixtures	
Tem	porary	Perma	nent
Seed Type	lbs/acre	Seed Type	lbs/acre
ē:		Fescue	30
		Clover	3 .
		Contractor Mix	10
			9.
i). If water from the pi and area in acres, of th	and proposed area for land applit will be land applied, provide le land application area.	lication (unless engineered plans include water volume, include dimensions (L,	ling this info have been W, D) of the pit, and din
d). If water from the pi and area in acres, of the opied section of involve	it will be land applied, provide the land application area.	lication (unless engineered plans includ water volume, include dimensions (L,	W, D) of the pit, and din
of road, location, pit a d). If water from the pi and area in acres, of the opied section of involve	it will be land applied, provide the land application area. ed 7.5' topographic sheet.	water volume, include dimensions (L,	W, D) of the pit, and din
o) of road, location, pit add). If water from the pit and area in acres, of the pied section of involve approved by:	it will be land applied, provide the land application area. ed 7.5' topographic sheet.	water volume, include dimensions (L,	W, D) of the pit, and din
o) of road, location, pit add). If water from the pit and area in acres, of the pied section of involve approved by:	it will be land applied, provide the land application area. ed 7.5' topographic sheet.	water volume, include dimensions (L,	W, D) of the pit, and dim RECEIVI Office of Oil 2 JUL 1
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STATE OF WEST VIRGINIA

DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

INSPECTOR'S WELL REPORT

Permit No. <u>MeasanTs-680</u>	Oil or Gas Well				
Company Big B. Drilling Co. ENC.	DHA DHIBAD	USED IN DRILLING	LEFT IN WELL	PACK	£R\$
Address Box 20 Sicsonville, W. Va.	Size				
Farm C. E Cokeley	16			Kind of Pac	ker
Well No.	10			Size of	
District Grav T County Pleasants	8%				
Drilling commenced	6%			Depth set_	
	5 3/16			 	
Drilling completedTotal depth	3			Perf. top Perf. botton	
Date shotDepth of shot	Liners Used			Perf. top	
Initial open flow/10ths Water InInch	Differs Oseu			Perf. bottor	
Open flow after tubing/10ths Merc. inInch		<u>'</u>	1		
VolumeCu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Rock pressurehrshrs.	NAME OF SE	RVICE COMP	ANY		
Oilbbls., 1st 24 lirs.	COAL WAS E	NCOUNTERE	O AT	_FEET	inches
Fresh waterfeetfeet		INC	HES	_FEET	INCHES
Salt waterfeetfeet	FEET	INC	HES	_FEET	inches
Drillers' Names				· 	
			DI	CEIV	EN
Remarks: Rigging Up.			A	UG 1 3 197	73

OIL & GAS DIVISION DEPT. OF MINES

8/10/1973

DISTRICT WELL INSPECTOR

08/25/2023

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION



INSPECTOR'S WELL REPORT

DELT. OF MINES

Permit No. <u>1/e252 N /5</u> - 680	Oil or Gas Well			
Company Big B. Drilling Co. INC.	CARING AND TURING	USED IN DRILLING	LEFY IN WELL	PACKERS
Address Box 20 Sisson ville, W. Vai	Size			
Farm C.E Cakeley	16			Kind of Packer
Well No	13	204	Remented	FacSurFace
District Grant County SleasaNTS	814			
Drilling commenced 8/13/1993	6% 5 3/16		 	Depth set
Drilling completedTotal depth	3			Perf. top
Date shot Depth of shot	2	<u> </u>		Perf. bottom
Initial open flow/10ths Water inInch	Liners Used			Perf. top
Open flow after tubing/10ths Merc. inInch			,,	
VolumeCu. Ft.		•	_	UNO. FT. S/12/23Date
Nock pressurehrs	NAME OF SE	RVICE COMP	ANY La	N50 N
Oilbbls., 1st 24 hrs.	COAL WAS E	NCOUNTERE	D AT	FEETINCHES
Fresh waterfeetfeet		`INC	HES	FEETINCHES
Salt waterfeetfcet	FEET	INC	CHES	FEETINCHES
Drillers' Names	<u></u>	<u> </u>		
Remarks: Comenting 107 "Co	as ino			

8/17/1973 DATE Saul W. Sands

DISTRICT WELL INSPECTOR

08/25/2023



Kennedy, James P < james.p.kennedy@wv.gov>

Plugging permits issued 4707300680 07300490

1 message

Kennedy, James P < james.p.kennedy@wv.gov> Tue, Aug 15, 2023 at 10:37 AM To: Henry J Harmon henry.j.harmon@wv.gov, Chris Veazey <CVeazey@dgoc.com, Austin Sutler <asutler@nextlvlenergy.com>, Isaiah M Richards <isaiah.m.richards@wv.gov>, vgorrell@assessor.state.wv.us

to whom it may concern, plugging permits have been issued for 4707300490 07300680.

James Kennedy WVDEP OOG

2 attachments



4707300490.pdf 4770K



4707300680.pdf 3871K