

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

Friday, November 18, 2022
WELL WORK PLUGGING PERMIT
Vertical Plugging

DIVERSIFIED PRODUCTION LLC 101 MCQUISTON DRIVE

JACKSON CENTER, PA 16133

Re: Permit approval for 1986 47-043-02046-00-00

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. Martin

Chief

Operator's Well Number: 1986

Farm Name: THOMAS, J. W.

U.S. WELL NUMBER: 47-043-02046-00-00

Vertical Plugging

Date Issued:

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. <u>Failure to adhere to the specified permit conditions may result in enforcement action.</u>

CONDITIONS

- 1. All pits must be lined with a minimum of 20 mil thickness synthetic liner.
- 2. 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.
- 3. Well work activities shall not constitute a hazard to the safety of persons.

47 0 4 3 0 2 0 4 6 P

1) Date Se	otember	26	,	2022	
2)Operato	r's				
Well No	. Well 80	1986			
3) API Wel	l No.	47-043		- 02046	

STA	ΓE	OF	WEST	VIRG	INI	IA
DEPARTMENT (OF	ENV	IRON	MENTA	L	PROTECTION
OFF	IC	E OF	OTI	AND	GA	S

	DEPARTMENT OF ENVI	RECEIVED RONMENTAL PROTECTION Office of Oil and Gas OIL AND GAS
	APPLICATION FOR A PERM	MIT TO PLUG AND ABANDON
4)	Well Type: Oil/ Gas X/ Liquid	WV Department of d injection / Was Environmental Protection /
	(If "Gas, Production X or Uno	derground storage) Deep/ Shallow X
5)	Location: Elevation 925.09 feet	Watershed Rock Branch of Sugartree Fork
	District Union	County Lincoln Quadrangle Griffithsville
6)	Well Operator Address Address Diversified Production LLC 414 Summers Street Charleston, WV 25301	7) Designated Agent Charles Shafer Address 414 Summers Street Charleston, WV 25301
8)	and implement to be notified	9) Plugging Contractor
	Name Terry Urban	NameNext LVL Energy
	Address P.O. Box 1207	Address 1951 Pleasantview Ridge Road
	Clendenin, WV 25045	Ravenswood, WV 26164
	See Atta	Ched RECEIVED Office of Oil and Gas OCT 0 6 2022 WV Department of Environmental Protection
	See Prog	aje
Noti:	fication must be given to the district oil can commence.	and gas inspector 24 hours before permitted
Work	order approved by inspector August	Mh Date 10.3.J2

Plugging Prognosis

API#: 4704302046

West Virginia, Lincoln Co.

Lat/Long: 38.19222, -81.97395

Nearest ER: CAMC Memorial Hospital 3200 MacCorkle Ave SE, Charleston, WV 25304

Casing Schedule:

10" @ 33'

6-5/8" @ 1700' (6-5/8"x8-1/4"x10" Parmaco BH packer)

Operator to All Free P.P. 3" @ 2468' (3"x6-5/8" Parmaco tbg anchor packer set @ 2038')

TD @ 2443'

Completion: Shot 2372'-2432'

Fresh Water: None listed Salt Water: None listed

Gas Shows: 1845'; 2369'-2381'

Oil Shows: None listed Coal: None listed Elevation: 850'

Operator to Coverwith Coment All O. IElass Formation in cluding Salt, Elevation, Cools & Freshwater Formations

1. Notify Inspector Terry Urban @ 304-549-5915, 48 hrs prior to commencing operations.

- 2. Check and record pressures on csg/tbg.
- 3. Release packer, pull tbg and lay down tbg.
- 4. Check TD w/ wireline.
- 5. Run in to depth @ 2432'. Kill well as needed with 6% bentonite gel and fill rat hole. Pump at least 10 bbls gel. Pump 163' C1A/Class L cement plug from 2432' to 2269' (Completion) amd gas show plug). Tag TOC. Top off as needed.
- 6. TOOH w/ tbg to 2269'. Pump 6% bentonite gel from 2269' to 1845'.

WV Department of Environmental Protection

- 7. TOOH w/tbg to 1845'. Pump 185' C1A/Class L cement plug from 1845' to 1745' (gas show plug).
- 8. TOOH w/ tbg to 1745'. Pump 6% bentonite gel from 1745' to 850'.
- 9. Release 6-5/8" packer, pull casing and lay down.
- 10. If packer won't release, Free point 6-5/8" csg. Cut and TOOH.
 - a. TIH w/ tbg to 1745'. Pump 95' C1A/Class L cement plug from 1745' to 1650' (6-5/8" casing shoe plug).
 - b. Set 100' C1A/Class L cement plug across csg cut. 50' in/out of cut. Do not omit any plugs listed below. Perforate as needed.
- 11. TOOH w/ tbg to 850'. Pump 100' C1A/Class L cement plug from 850' to 750' (elevation plug).
- 12. TOOH w/ tbg to 750'. Pump 6% bentonite gel from 750' to 100'.
- 13. TOH w/ tbg to 100'. Pump 100' C1A/Class L cement plug from 100' to Surface (surface plug).
- 14. Reclaim location and well road to WV DEP specifications and erect P&A well monument.

UNITED FUEL GAS COMPANY

JAN 20 1000

SERIAL WELL NO. 1986 LEASE NO. 19895 MAP SQUARE 42-47 CASING AND TUBING TEST BEFORE SHOT RECORD OF WELL No. 1986 on the J. W. Thomas 12 Furm of 70 Acresof Water in................ 10ths in Union . . 1 16 District .of Merc. in... 10ths 168,000 Lincoln 13 County Branchland Field, State of West Va. 33 33 TEST AFTER SHOT 10 410 Pulled 12 of Water in 2 inch 8 1-4 10ths 17001 of Merc. in _____Inch Rig Commenced Furnished By Contractor 0 5-8 17001 10ths Volume... 168,000 Ditto. Rig Completed 5 3-16Cu. £t. Nov. 26, Rock Pressure 355# 48N: Drilling Commenced 102 8 4 7-8 Jan. 6, 102 9. 7 4 Drilling Completed Date Shot. 1/8/29 \$2.00 Drilling to cost per foot 24681 2468 40 Qts. Size of Torpedo .. Contractor is: G. T. Ray & Son. Oil Flowed.....bbls. 1st 24 hra. SHUT IN Hamlin, West Va. Address: OH Pumped.....bbls. 1st 24 hrs. Date Jan. 17,1929. Tubing or Vell abandoned and Drillers' Names Size of Packer 3"x6-5/8" Traing Anchor B.W. Bramfield Frank Starkey Kind of Packer Partico Ist Perf. Set11'- On Bottom and Perop 71' From Bottom

	DRILLER'S RECORD				
FORMATION	тор	воттом	THICKNESS	REMARKS	
Slate Sand Slate	0 33 220	35 220 408	33 187 188	043 - 2046	
Sand Slate	408 530	530 725	122		
Sand Slate Salt Sand Maxon Sand Slate	725 830 870 1455	830 870 1455 1565 1632	105 40 585 110	Office of Oil and Gas OCT 06 2022	
Little Lime Pencil Cave	1632	1665 1675	33 10	WV Department of Environmental Protection Little Gas in Big Lime at 1845.	
Big Lime Keener Sand	1675 1865	1865 1880	190 15	6-5/8" Csg. Set at 1685'-Steel Line Measurement.	
Big Injun Sand Slate & Shells Brown Shale Bersa Sand	1880 1920 2355 2368	1920 2355 2368 2395	40 435 13 25	## 6-5/8" Casing Set On 6-5/8" x8\frac{1}{2}"x10" Parmaco B.H.Packer	
Slate TOTAL DEPTH	2393	2445	50 84.43	Gas From 2369 to 2381. Steel Line. Tabing Anchor Packer Set A\$ 2038:. Steel Line Measurement.	
	APPROVED	Rom	۷.		

WW-4A Revised 6-07

1) Date: September 26, 2022
2) Operator's Well Number
1 (801986)

3) API Well No.: 47 -

043 - 02046

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

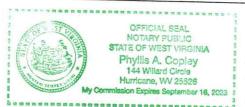
P.O. Box 214 Plnch, WV 25156	Name Address (b) Coal Own	None
Pinch, WV 25156		
	(b) Coal Own	
		ner(s) with Declaration
	Name	See Allached List
	Address	
	N	
	Address	
erry Urban	(c) Coal Less	see with Declaration
P.O. Box 1207		No Declaration
Clendenin, WV 25045		No Decidiation
04-549-5915		
	Ferry Urban P.O. Box 1207 Clendenin, WV 25045 04-549-5915	Address Name Address Ferry Urban P.O. Box 1207 Name Address Address

TO THE PERSONS NAMED ABOVE: You should have received this Form and the following documents:

- (1) The application to Plug and Abandon a Well on Form WW-4B, which sets out the parties involved in the work and describes the
- (2) The plat (surveyor's map) showing the well location on Form WW-6.

The reason you received these documents is that you have rights regarding the application which are summarized in the instructions on the reverses side. However, you are not required to take any action at all.

Take notice that under Chapter 22-6 of the West Virginia Code, the undersigned well operator proposes to file or has filed this Notice and Application and accompanying documents for a permit to plug and abandon a well with the Chief of the Office of Oil and Gas, West Virginia Department of Environmental Protection, with respect to the well at the location described on the attached Application and depicted on the attached Form WW-6. Copies of this Notice, the Application, and the plat have been mailed by registered or certified mail or delivered by hand to the person(s) named above (or by publication in certain circumstances) on or before the day of mailing or delivery to the Chief.

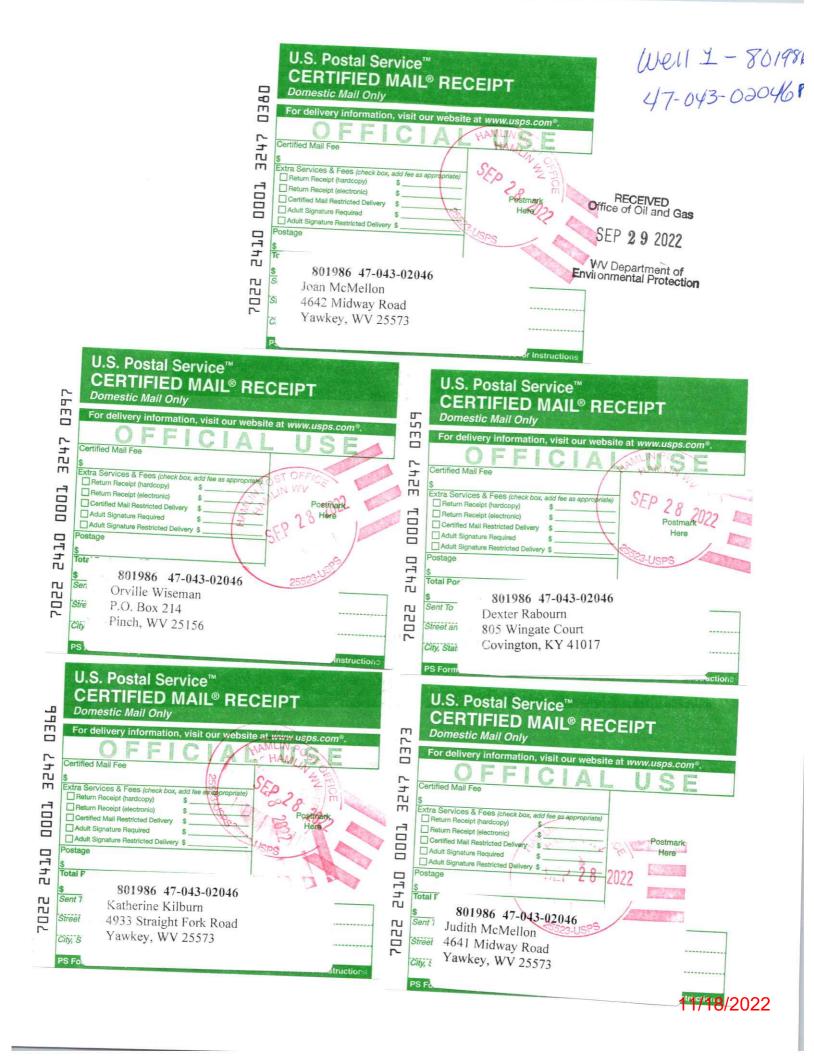


		- Gas
Well Operator	Diversified Production, LLC	OCT 06 2022
By:	Austin Sutler	- Suthan
ts:	Plugging Manager	Environmental Protection
ddress	414 Summers Street	Protection
	Charleston, WV 25301	
'elephone	304-419-2562	

Subscribed and sworn before methis 28th day of Spotting by 2022	
M. G. Notary Public	
Ny Commission Expires September 16, 2023	

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.



COAL OWNERS
Well 801986
47-043-02046

Orville Wiseman P.O. Box 214 Pinch, WV 25156

Joan McMellon 4642 Midway Road Yawkey, WV 25573

Judith McMellon 4641 Midway Road Yawkey, WV 25573

Dexter Rabourn 805 Wingate Court Covington, KY 41017

Katherine Kilburn 4933 Straight Fork Road Yawkey, WV 25573



WW-9 (5/16)

API No. 043 02046 Operator's Well No. 801986

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

FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

Operator Name Diversified Production LLC	OP Code 494524121
Watershed (HUC 10) Rock Branch of Sugartree Fork Quadrangle G	
Do you anticipate using more than 5,000 bbls of water to complete the proposed we	
Will a pit be used? Yes V No	NO V
If so, please describe anticipated pit waste: Produced fluid and cement re	eturns (W)
Will a synthetic liner be used in the pit? Yes V No If so	
Proposed Disposal Method For Treated Pit Wastes:	
Land Application (if selected provide a completed form V Underground Injection (UIC Permit Number Reuse (at API Number Off Site Disposal (Supply form WW-9 for disposal locat Other (Explain All fluid recovered will be hauled to a Diverse	(ion)
Will closed loop systembe used? If so, describe:	
Drilling medium anticipated for this well (vertical and horizontal)? Air, freshwater,	oil based, etc.
-If oil based, what type? Synthetic, petrolcum, etc	
Additives to be used in drilling medium?	
Drill cuttings disposal method? Leave in pit, landfill, removed offsite, etc	
-If left in pit and plan to solidify what medium will be used? (cement, lime	, sawdust)
-Landfill or offsite name/permit number?	
Permittee shall provide written notice to the Office of Oil and Cas of any load of dril West Virginia solid waste facility. The notice shall be provided within 24 hours of rewhere it was properly disposed.	Il outtings or opposite that
I certify that I understand and agree to the terms and conditions of the GEN on April 1, 2016, by the Office of Oil and Cas of the West Virginia Department of provisions of the permit are enforceable by law. Violations of any term or condition or regulation can lead to enforcement action. I certify under penalty of law that I have personally examined and am fapplication form and all attachments thereto and that, based on my inquiry of those in the information, I believe that the information is true, accurate, and complete. I a submitting false information, including the possibility of fine or imprisonment. Company Official Signature Company Official Title Plugging Manager	Environmental Protection. Products and that the of the general permit and/orother applicable law amiliar with the information submitted on this
Arc	
Subscribed and sworn before me this 38th day of September	, 20 2 2
My commission expires September 16, 2023	Notary Public

WW-9 (5/16)

02046 API No. Operator's Well No. 801986

STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS FLUIDS/ CUTTINGS DISPOSAL & RECLAMATION PLAN

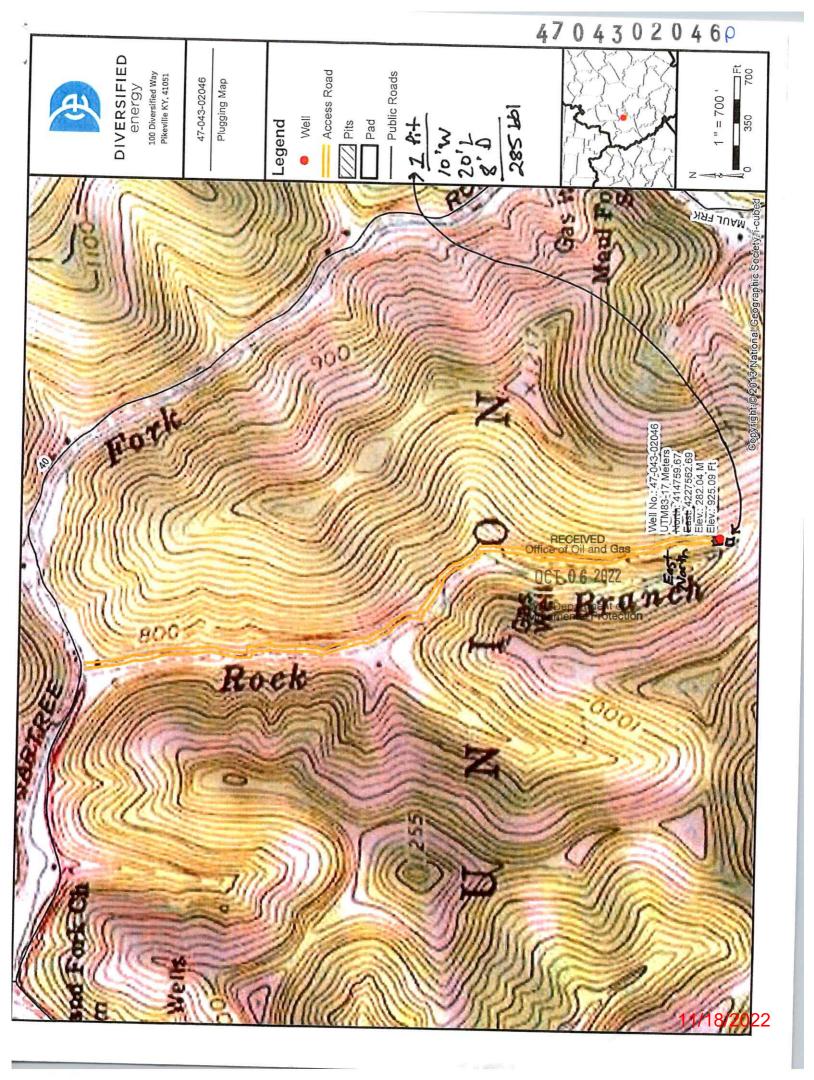
Operator Name Diversified	Production LLC	W RECENTATIO	IN I LAIN	
		OP (Code 494524121	
Do you anticipate using m	ck Branch of Sugartree Fork	Quadrangle Griffiths		
Will a pit be used? Yes	ore than 5,000 bbls of water to con	nplete the proposed well wo	rk? Yes 1	√ Vo
If so, please desc	ribe anticipated pit waste: Produc	ed fluid and cement returns	6	
Will a synthetic l	iner be used in the pit? Yes	No If so who	at ml 2 20	
Proposed Dispose	al Method For Treated Pit Wastes:		at (III.)	
	Land Application (if selected prov Underground Injection (UIC Pern Reuse (at API Number_	nit Number)
	Off Site Disposal (Supply form W Other (Explain All fluid recovered v	W-9 for disposal location) vill be hauled to a Diversified 7	Fank Batten, and dispos	ad of premarks
-	and (Explain	- Hadisa to a Diversified	ank battery and dispos	ed of properly)
Will closed loop systember	used? If so, describe:		RECEIVED	d Gas
Drilling medium anticipate	d for this well (vertical and horizon	ital)? Air, freshwater, oil be	ased etc	.022
-If oil based, what	type? Synthetic, petrolcum, etc		SFP 29	UZZ
Additives to be used in drill	ing medium?		Wy Departm	erotection
Drill cuttings disposal meth	od? Leave in pit, landfill, removed	offsite, etc.	Environmentar	1000
-If left in pit and p	lan to solidify what medium will be	e used? (cement, lime, saw	dust)	
-Landfill or offsite	name/permit number?	, , , , , , , , , , , , , , , , , , , ,		
Permittee shall provide writ	ten notice to the Office of Oil and	Con of 1 1 01 111		
provisions of the permit are or regulation can lead to enf I certify under per application form and all atta the information, I believe the	alty of law that I have personally chments thereto and that, based on hat the information is true, accurate including the possibility of fine or the first factor.	any term or condition of the examined and am familiar my inquiry of those individue, and complete. I am away	general Protection. general permit and/or r with the informatio uals immediately response that there are sign	I understand that the other applicable law n submitted on this consible for o btaining biffeast, penalties for
Subscribed and sworn before	me this 28th	Santamba	2.2	
P	me this day of c		_, 20	
My commission expires	September 16	, 9073 V	lotary Public	

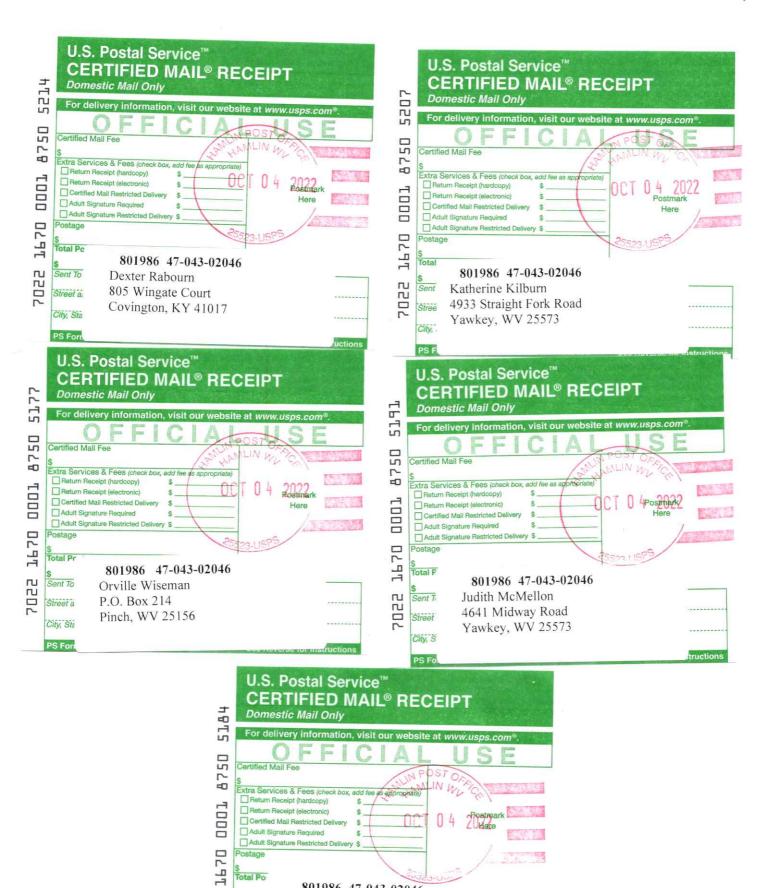
Red Fescue Alsike 5 Annual Rye 15 Alside Clover Alside Clover Alside Clover Alside Clover Annual Rye 15	
Fertilizer amount	
Seed Mixtures Temporary Seed Type Beed Type Red Fescue Alsike 5 Alsike 5 Alside Clover Annual Rye Attach: Maps(s) of road, location, pit and proposed area for land application (unless engineered plans included). If water from the pit will be land applied provide water volume, included in a convoided. If water from the pit will be land applied provide water volume, included in a convoided in a con	
Seed Mixtures Temporary Seed Type Seed Type Red Fescue Alsike 5 Alside Clover Annual Rye Attach: Maps(s) of road, location, pit and proposed area for land application (unless engineered plans included in covided). If water from the pit will be land applied provide water volume include dispersion of the covariance of the cova	
Seed Type Ibs/acre Seed Type Red Fescue Alsike 5 Alside Clover Annual Rye 15 Attach: Maps(s) of road, location, pit and proposed area for land application (unless engineered plans included in provided). If water from the pit will be land applied provide water volume, include dispersion of the pit will be land applied provide water volume, include dispersion of the pit will be land applied provide water volume, include dispersion of the pit will be land applied provide water volume, include dispersion of the pit will be land applied provide water volume, include dispersion of the pit will be land applied provide water volume, include dispersion of the pit will be land applied provide water volume, include dispersion of the pit will be land applied provide water volume, include dispersion of the pit will be land applied provide water volume.	
Seed Type Red Fescue Alsike 5 Annual Rye 15 Attach: Maps(s) of road, location, pit and proposed area for land application (unless engineered plans included in rovided). If water from the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied provide water volume.	
Red Fescue Alsike 5 Alside Clover Annual Rye 15 Attach: Maps(s) of road, location, pit and proposed area for land application (unless engineered plans included). If water from the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied, provide water volume, include dispersion of the pit will be land applied provide water volume.	manent
Alsike 5 Alside Clover	lbs/acre
Annual Rye Attach: Maps(s) of road, location, pit and proposed area for land application (unless engineered plans included). If water from the pit will be land applied provide water volume, included discussions of the pit will be land applied provide water volume.	15
Attach: Maps(s) of road, location, pit and proposed area for land application (unless engineered plans included). If water from the pit will be land applied, provide water volume, included the pit will be land applied.	5
Maps(s) of road, location, pit and proposed area for land application (unless engineered plans included). If water from the pit will be land applied, provide water volume, included discussions of	
Ian Approved by: Aley wille	
	Office of Oil and Gas
	DCT A.
	OCT 06 2022



West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LO	DCATION FORM: GPS
API: 4704302046	WELL NO.: 1 (801986)
FARM NAME: J W THON	MAS
RESPONSIBLE PARTY NAME	Diversified Production LLC
حالم مرا ا	DISTRICT: Union
QUADRANGLE: Griffithsv	lle
SURFACE OWNER: Pail R.	& Cuba Thomas and Paula Paule
ROYALTY OWNER: Dextor	
UTM GPS NORTHING: 4227	562.69
UTM GPS EASTING: 414759	9.67 GPS ELEVATION: 925.09'
above well. The Office of Oil and Othe following requirements:	5 meters Ocessed Differential
	me Differential X
Mapping Grade GPS X : Post	Processed Differential Time Differential
4. Letter size copy of the to I the undersigned, hereby certify this belief and shows all the information prescribed by the Office of Oil and O	data is correct to the best of my knowledge and equired by law and the regulations issued and as.
Signature	Plugging Manager 7/21/2022
<u>G</u>	Title Date





Total Po

Sent To

Street ar

City, Sta

PS Form

7022

801986 47-043-02046

Joan McMellon 4642 Midway Road

Yawkey, WV 25573

To Whom it May Concern,

Attached is an amendment that has been submitted to Chief of the office of oil and gas of the West Virginia Department of Environmental Protection. The subject well is listed within the letter to the Chief.

Thank You.



4704302046

10/4/2022

James Martin Office of Oil and Gas 601 57th Street, SE Charleston, WV 25304 (304)926-0450

Mr. Martin,

Due to our cement provider, LaFarge Holcem, discontinuing the manufacturing of Class A cement, DGOC will be utilizing Class L cement to plug the following well:

47-043-02046 J W Thomas 1

Attached is the approved variance order for use of Class L cement.

Sincerely,

Austin Sutler Asset Retirement Manager



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

IN THE MATTER OF A VARIANCE FROM LEGISLATIVE RULE 35CSR4 SECTION 14.1. AND LEGISLATIVE RULE 35CSR8 SECTION 20.1, RELATING TO THE CEMENTING OF OIL AND GAS WELLS)))	ORDER NO.	2022-13
OF OTE INTO GREAT WELLS)		

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

- 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.
- 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



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

Plugging permits issued 4704300748, 04302046, 04302047

1 message

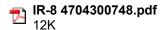
Kennedy, James P <james.p.kennedy@wv.gov> Fri, Nov 18, 2022 at 9:29 AM To: Austin Sutler <asutler@dgoc.com>, Phyllis Copley <pcopley@dgoc.com>, Terry W Urban <terry.w.urban@wv.gov>, guybrowning@lincolncountywv.org

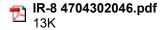
To whom it may concern, plugging permits have been issued for 4704300748, 04302046, 04302047.

James Kennedy

WVDEP OOG

6 attachments







TR-8 4704302047.pdf 12K

4704302046.pdf 3601K

4704302047.pdf 3307K