

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, October 25, 2022 WELL WORK PLUGGING PERMIT Coal Bed Methane Well Plugging

DIVERSIFIED PRODUCTION LLC 101 MCQUISTON DRIVE

JACKSON CENTER, PA 16133

Re: Permit approval for WPCH-007A 47-109-02325-00-00

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: WPCH-007A

Farm Name: PLUM CREEK TIMBERLAMP

U.S. WELL NUMBER: 47-109-02325-00-00

Coal Bed Methane Well Plugging
Date Issued: 10/25/2022



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. 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.



WW-4B Rev. 2/01 4710902325P

1) Date April 18 , 20 22 2) Operator's Well No. WPHC-007A 3) API Well No. 47-109 - 02325

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

	APPLICATION FOR A PERM	MIT TO PLUG AND ABANDON A CAA WELL
4)	Well Type: Oil/ Gas $\frac{X}{X}$ _/ Liquid (If "Gas, Production $\frac{X}{X}$ or Und	d injection/ Waste disposal/ derground storage) Deep/ Shallow X
5)	Location: Elevation 1639.29 ft District Slab Fork	Watershed Laurel Fork County Wyoming Quadrangle Matheny
6)	Well Operator Address Address Diversified Production, LLC 414 Summers Street Charleston, WV 25301	7) Designated Agent Jeff Mast Address 31 Hickory Drive Barboursville, WV 25504
8)	Oil and Gas Inspector to be notified Name Gary Kennedy Address 66 Old Church Lane Pipestem, WV 25979	9) Plugging Contractor Name R & J Well Services Address P.O. Box 40 Hueysville, KY 41640-0040
10)	See Atta	ached CKSS TO PRODUCING CBM
	USE EXPANDING CEMENT FRO TO 100' ABOUR SHALLOWEST	M BOTTOM
	ification must be given to the district o	oil and gas inspector 24 hours before permitted
Wor	k order approved by inspector	have 4/22/22

To Whom it May Concern,

The below plan will pertain to the plugging of the following CBM wells:

4710902325 PLUM CREEK TIMBERLANDS WPCH-007A
4710902326 PLUM CREEK TIMBERLANDS WPCH-007B
4710902327 PLUM CREEK TIMBERLANDS WPCH-007C

The proposed plan for plugging these three CBM wells will be as follows:

- Load well 4710902325 PLUM CREEK TIMBERLANDS WPCH-007A with 2,880 bbls (125% excess)
 of gel to fill Fire Creek Coal and Pocahontas laterals. This will eliminate the need to perform step
 4 in the procedure for plugging the WPCH 007B and WPCH 007C wells.
- 2. Plug well 4710902325 PLUM CREEK TIMBERLANDS WPCH-007A per procedure.
- 3. Skid rig and plug 4710902326 PLUM CREEK TIMBERLANDS WPCH-007B per procedure but skip step 4. Ensure the hole is full up to the depth of the bottom plug before pumping cement.
- 4. Skid rig and plug 4710902327 PLUM CREEK TIMBERLANDS WPCH-007C per procedure but skip step 4. Ensure the hole is full up to the depth of the bottom plug before pumping cement.

Please add this plan to the permit applications for each well.

Thanks,

Austin Sutler

Plugging Prognosis

API#: 4710902325

Casing Schedule:

20" @ 28' (No cement data listed) 13 3/8" @ 459 (CTS w/ 401 cu ft) 9 5/8" @ 630' (CTS w/ 236 cu ft) 7" @ 719' (CTS w/ 108 cu ft)

TD listed as 968' Estimated kickoff @ 775'

- B Hole
 - Fire Creek Coal: 32,500' x 4.75" Hole ID = 4,000 Cu ft = 890 BBL w/ 125% excess
 - Pocahontas: 32,500' x 4.75" Hole ID = 4,000 Cu ft = 890 BBL w/ 125% excess
 - Total 6% Bentonite Gel Required: 1,780 BBL
- C Hole
 - Fire Creek Coal: 20,000' x 4.75" Hole ID = 2,461 Cu ft = 550 BBL w/ 125% excess
 - o Pocahontas: 20,000' x 4.75" Hole ID = 2,461 Cu ft = 550 BBL w/ 125% excess
 - Total 6% Bentonite Gel Required: 1,100 BBL

TOTAL GEL W/ 25% EXCESS 15 2880 BBL

Completion – Pilot Well for CBM production, projected depth of coal seam 869' to 968'. Unknown if well has bridge plug in it.

Fresh Water: None listed Salt Water: None listed Gas Shows: None listed Oil Shows: None listed Coal: 869', 968' Elevation: 2347'

- 1. Notify Inspector Gary Kennedy @ 304-382-8402, 48 hrs prior to commencing operations.
- 2. Record pressure on csg.
- 3. Tag TD and record TD.

ATTACHED 4. Kill well as needed with 6% bentonite gel.

5. Bridge lateral with bentonite pellets. Top not to exceed 769'

- 6. TIH w/ tbg to 769'. Pump 360' C1A cement plug from 769' to 409' (7" & 9 5/8" & 13 3/8" csg shoe plug). Tag TOC
- 7. TOOH w/ tbg to 409'. Pump 6% bentonite gel spacer from 409' to 100'.
- 8. Confirm 7" csg is cemented to surface. If not TOOH w/ tbg. Free point csg and set plug 50' in/out of cut for total of 100'.
- 9. TOOH w/ tbg to 100'. Pump 100' C1A cement plug from 100' to surface
- 10. Reclaim site and set monument per WV DEP regulations.

11. Note: The uncased 4 ¾" wellbore from curve to lateral will be filled w/ gel/cement from the WV Department of Environmental Protection production wells (47-109-02326 & 47-109-02327) when plugging them.

RECEIVED Office of Oil and Gas

THE

WR-35

DATE: 01/10/2005 API#:: 4710902325C

State of West Virginia
Division of Environmental Production
Section of Oil and Gas

Well Operator's Report of Well Work

Well Operators	Report of W	ell vvoik			
Farm Name The Forest Land Group, LLC		Operato	r Well No.: WPH	C-007A	
OCATION: Elevation: 1636.95		Quadran	gle: Matheny 7 1	72'	
District: Slab Fork		County: Wyo	ming		
Latitude: 6930 Feet South of 37	Deg. 42	Min. 30	Sec.		
Longitude: 11830 Feet West of 81	Deg. 30	Min. 00	Sec.		
Company: Penn Virginia Oil & Gas Corporation	Casing and Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.	
Address: 2550 East Stone Drive, Suite 110	20"	28'	28'	0	
Kingsport, TN 37660	13 3/8"	459'	459'	401	
Agent: Harry Jewell	9 5/8"	630'	630'	236	
Inspector: Ralph Triplett	7"	719'	719'	108	
Date Permit Issued: 09/22/2003					
Date Well Work Commenced: 10/23/2003					
Date Well Work Completed: 01/02/2004					
Verbal Plugging:					
Date Permission granted on:		-			
Rotary X Cable Rig		+			
Total Depth (feet): 968		-	-		
Fresh Water Depth (ft):					
Salt Water Depth (ft):					
Is coal being mined in area (N/Y)? N					
Coal Depths (ft):		the same			
	il: Initial open flo		y zone depth (ft) Bbl/d		
Time of open flow between initial and final	tests: pressure) after	Hours Hou	rs		Office of Oil and Gas
Second producing formation		Pay zone	e depth (ft)		APR 2 5 2022
Gas: Initial open flow MCF/d	Oil: Initial open t		Bbl/d		APR ZO LULL
Final open flow MCF/d	Final open flow	Bbl	/d		
Time of open flow between initial and final Static rock pressure psig (surface p	ressure) after	Hours Hou	rs		WV Department of Environmental Protection
NOTE: ON BACK OF THIS FORM PUT THE FOLI INTERVALS, FRACTURING OR STIMULATING, F WHICH IS A SYSTEMATIC DETAILED GEOLOGI COAL ENCOUNTERED BY THE WELLBORE.	OWING: 1), DE PHYSICAL CHA CAL RECORD	ETAILS OF PER NE, TEC. 2). TH OF ALL FORMA	FORATED HE WELL LOG ITIONS, INCLUD	ING RECEIVED Office of Oil & Gas Office of Chief	yo 23
Signed: By: Michael Jan Date: Jan 11, 2005	ngo		E	JAN 1 7 2005 W Department of	10728/2022

PERMIT #:4710902325C WELL #: WPHC-007A

DETAILS OF PERFORATIONS, FRACTURING, OR PHYSICAL CHANGE, ETC.

4710902325

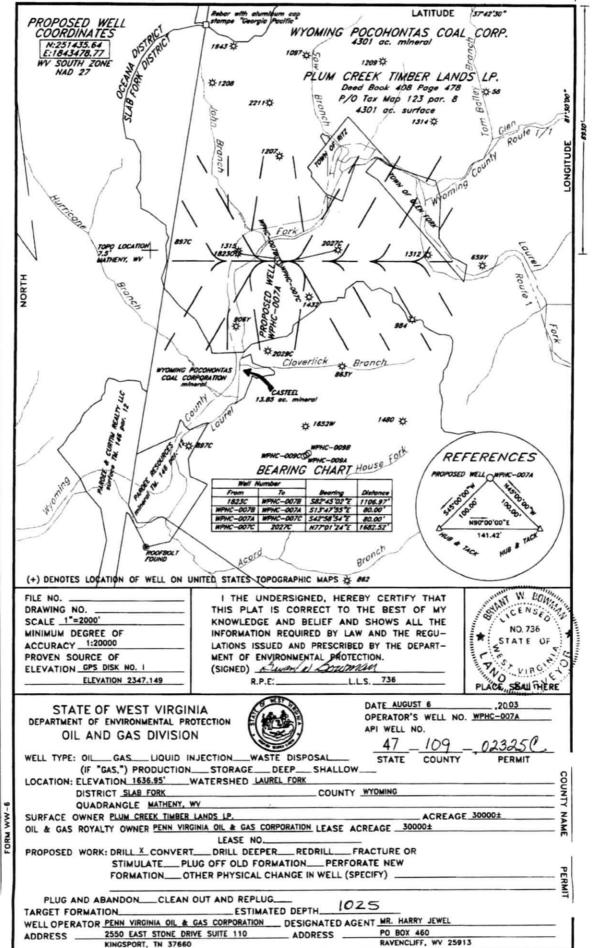
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		9.		
FORMATIONS	TOP	воттом	REMARKS	
Sandstone, Shale, & Coal	0	869.8		
Fire Creek Coal	869.8	871.8	Drilled Horizontal	
Sand & Shale	871.8	968.4		
Pocanhontas #6 Coal	968.4		Drilled Horizontal	

RECEIVED Office of Oil and Gas

APR 2 5 2 22

W Department of Environmental Potection



GEOLOGY UNDERLIES "Pipeline"

Get Data

Reset

☑ Pay/Show/Water

✓ Logs

Enter Permit #: 02325 Select County: (109) Wyoming

<

Select datatypes: Location

Owner/Completion (Check All) Production

Stratigraphy

✓ Sample

Plugging

Btm Hole Loc

Permit-Numbering Series County Code Translations Table Descriptions Contact Information sage Notes

WVGES Main "Pipeline-Plus" Disclaimer

WV Geological & Economic Survey

0

Location Information:

View Map

4710902325

Wyoming

COUNTY

PERMIT 2325

TAX_DISTRICT Slab Fork

QUAD_75

QUAD_15 Pineville

LAT_DD

-81.540715

452327

37.689443

WeII: County = 109 Permit = 02325

Report Time: Tuesday, June 07, 2022 11:39:19 AM

There is no Bottom Hole Location data for this well

Owner Information CMP_DT 1/2/2004

SUFFIX

4710902325

Dvtd Orgnl Loc Completed STATUS SURFACE OWNER
Plum Ck Timberlands WELL NUM

CO_NUM WPHC-007A

LEASE_NUM MINERAL_OWN

LEASE

Penn Virginia O&G Penn Virginia Oil & Gas Corp OPERATOR_AT_COMPLETION PROP_VD PROP_

Comment: 4710902325 Completion Information:

ELEV DATUM

FIELD

INITIAL_CLASS
Service Well

FINAL_CLASS

TYPE

Methane (CBM)

Rotary

CMP_MTHD CBM Mith

968

TMD NEW

Unsuccessful

There is no Pay data for this well 1/2/2004 Horizontal access well for CBM-producing wells 4710902326 and 4710902327 1/2/2004 CMP_DT SPUD_DT 10/23/2003 1637 Ground Level McGraw DEEPEST_FM DEEPEST_FMT
Pocahontas No.6 coal Pocahontas Fm

Production Gas Information: (Volumes in Mcf) * 2021 data for H6A wel ls only Other well ls are incomplete at this

time.

4710902325 4710902325 4710902325 4710902325 Nytis Exploration Co., I Diversified Production, Nytis Exploration Co., LLC
Nytis Exploration Co., LLC PRODUCING_OPERATOR 드 PRD_YEAR 2018 ANN_GAS JAN 0000 AUG 0000 ٥ 0 0 0

4710902325 4710902325 Production Oil Information: (Volumes in P 4710902325 Nytis Exploration Co., LLC
Nytis Exploration Co., LLC PRODUCING_OPERATOR PRD_YEAR Bbl) 2017 2018 2019 2020 ** some operators may have reported NGL under Oil ANN_OIL 0000 JAN FEB MAR APR 000 MAY Š 000 JUL. 000 AUG 000 SEP 000 OCT 000 VOV 000 DCM for H6A wells only. Other wells are incomplete at 000

Production NGL Information: (Volumes in Bbl) ** some operators may have reported NGL under Oil data ₫ H6A wells only. Other wells are incomplete:

Nytis Exploration Co., LLC

Diversified Production, LLC

4710902325 4710902325 4710902325 Nytis Exploration Co., LLC
Nytis Exploration Co., LLC
Diversified Production, LLC PRODUCING_OPERATOR PRD_YEAR 2018 2019 2020 ANN_NGL JAN FEB 000 MAR 000 APR MAY 000 Š JUL AUG 000 SEP NOV DCM

Production Water Information: (Volumes in Gallons) * 2021 data for H6A wells only. Other wells are incomplete ş DCM

	4710902325	4710902325	4710902325	API
Bit of Gillow Comment	Diversified Production	Nytis Exploration Co	Nytis Exploration Co., LLC	PRODUCING_OPE
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	2020	2019	2018	RD_YEAR
	_	•	-	PRD_YEAR ANN_WTR JAN FEB MAR APR MAY JUN JUL AUG SEP OCI N
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۱	0	0	0	Ž
١	0	0	0	ËB
	0	0	0	MAR
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9 There is no Sample data for this well 10

Stratigraphy Information:

Suffix
FM

4710902325 Dvtd Orgnl Loc Lit Fire Creek coal

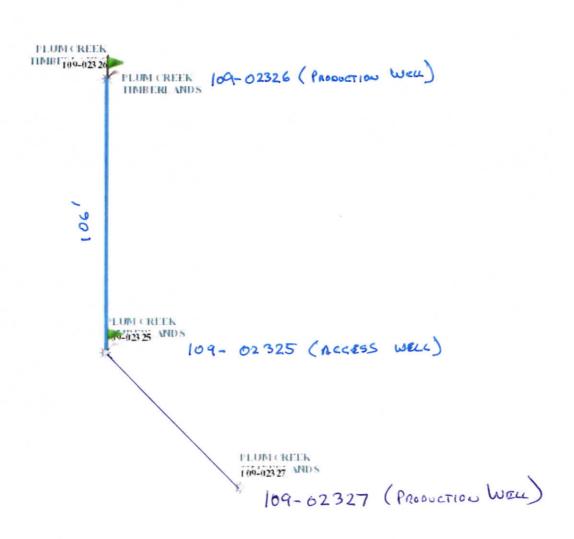
4710902325 Dvtd Orgnl Loc Pocahontas No.6 coal There is no Wireline (E-Log) data for this well

FM_QUALITY DEPTH_TOP DEPTH_QUALITY THICKNESS THICKNESS_QUALITY ELEV DATUM
Well Record 870 Reasonable 2 Reasonable 1637 Ground Level
968 1637 Ground Level

O There is no Plugging data for this well

Measurement Result

105.7 Feet









WW-4A Revised 6-07 Office of Oil and Gas

APR 2 0 2022

Date: April 18, 2022
 Operator's Well Number
WPHC-007A

WW Department of Environmental Protection

3) API Well No.: 47 -

Lexington, KY 40502

Jeff Mast

9 - 02325

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

4) Surface Owner(s) to be served: 5) (a) Coal Operator Lyme Mountaineer Timberlands (a) Name Name West Virginia Mid Vol Inc. Address 23 South Main Address 836 Euclid Avenue, Suite 302 Hanover, NH 03755 Lexington, KY 40502 (b) Name (b) Coal Owner(s) with Declaration Address Name West Virginia Mid Vol Inc. Address 836 Euclid Avenue, Suite 302 Lexington, KY 40502 Name (c) Name Address Address Gary Kennedy (c) Coal Lessee with Declaration 6) Inspector Address 66 Old Church Lane Name Prime Met, Inc. Pipestem, WV 25979 Address 836 Euclid Avenue, Suite 302

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

- The application to Plug and Abandon a Well on Form WW-4B, which sets out the parties involved in the work and describes the well its and the plugging work order; and
- (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.

OFFICIAL SEAL
NOTARY PUBLIC
STATE OF WEST VIRGINIA
Phyllis A. Copley
144 Willard Circle
Hurricane, WV 25528
My Commission Expires September 16, 2023

Well Operator Diversified Production, LLC

y: _

Its:

Address

Director Technical Services

414 Summers Strret

Charleston, WV 25301

Telephone 304-543-6988

Subscribed and sworn before me this

304-382-8402

Telephone

day of

000

My Commission Expires

September 16, 2023

Notary Public

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 depprivacyoffice@wv.gov.

4710902325

47-109-02325 WPHC-007A



U.S. Postal Service CERTIFIED MAIL® RECEIPT Domestic Mail Only 25 For delivery information, visit our Leximaton, KY 40502 Б 0523 Certified Mail Fee \$3.75 TU 194 \$3,05 П S Extra Services & Fees (check b Return Receipt (hardcopy) \$0.00 1000 Return Receipt (electronic) \$0.00 Certified Mail Restricted Del \$0.00 Adult Signature Required Adult Signature Restricted De 20 Postage \$1.76 04/19/2022 **₩₽ĤĊ-007A** WPHC-007B West Virginia Mid Vol Inc. 7020 Sent 7 836 Euclid Avenue, Suite 302 Street Lexington, KY 40502 City, S PS Fo

Office of Oil Consum APR 20 2022

WV Departmental Procession

Office of Pila and Gos

APR 20 2022

Environmental Protection

	U.S. Postal Service™ CERTIFIED MAIL® RECEIPT Domestic Mail Only	
	For delivery information, visit our website at www.usps.com Lex matom # 141302 Certified Mail Fee \$3.75 \$ Extra Services & Fees (check box, add feege paperpriate) Return Receipt (hardcopy) Return Receipt (hardcopy) Return Receipt (electronic) Certified Mail Restricted Delivery \$ \$0.00	1
2450 OC	Adult Signature Restricted Delivery \$ Postage \$1.76	
7020 2	Prime Met Inc. 836 Euclid Avenue, Suite 302 Lexington, KY 40502	
	PS F	nstructions

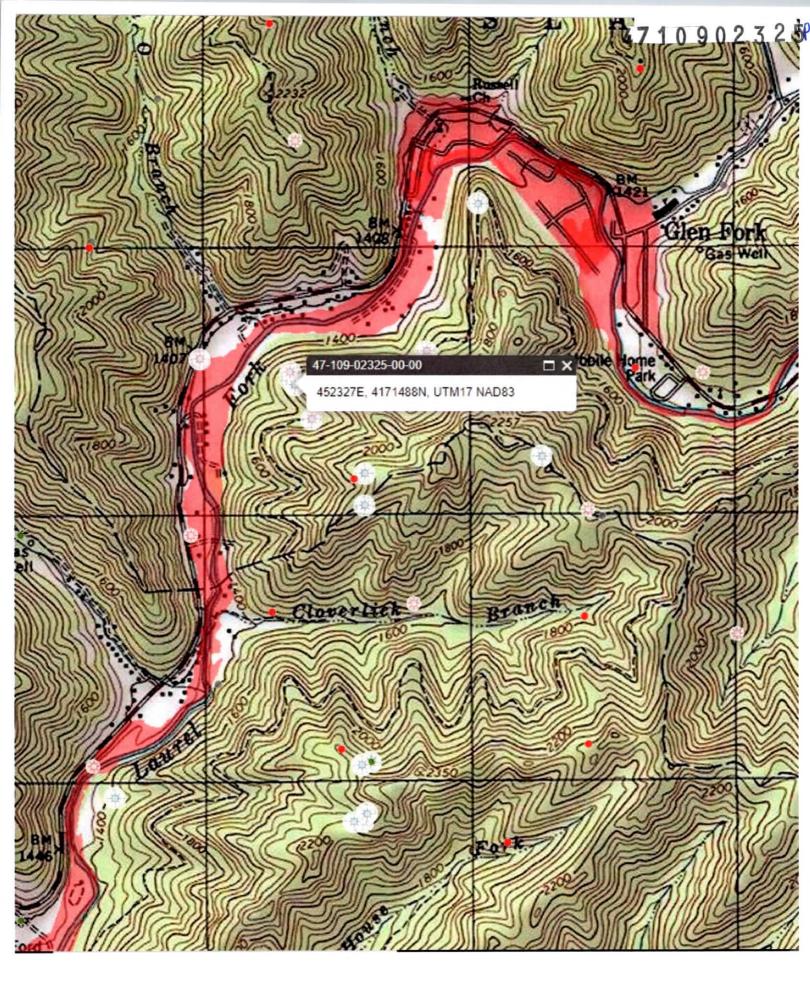
WW-9 (5/16)

API Number 47 - 109 _ 02325 Operator's Well No. WPHC-007A

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

Thomas sign of the	
Operator Name Diversified Production, LLC OP Code 494524121	_
Watershed (HUC 10) Laurel Fork Quadrangle Matheny	_
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 V No No	
If so, please describe anticipated pit waste: Produced fluid and cement returns	_
Will a synthetic liner be used in the pit? Yes No If so, what ml.? 20	
Proposed Disposal Method For Treated Pit Wastes:	
Land Application (if selected provide a completed form WW-9-GPP)	`
Underground Injection (UIC Permit Number Twin Branch 47471511 Reuse (at API Number	
Off Site Disposal (Supply form WW-9 for disposal location)	
Other (Explain	
AVV.	
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. N/A	
-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 Gas of any load of drill cuttings or associated waste rejected West Virginia solid waste facility. The notice shall be provided within 24 hours of rejection and the permittee shall also diswhere it was properly disposed.	at any sclose
I certify that I understand and agree to the terms and conditions of the GENERAL WATER POLLUTION PERM on April 1, 2016, by the Office of Oil and Cas of the West Virginia Department of Environmental Protection. I understa provisions of the permit are enforceable by law. Violations of any term or condition of the general permit and/or other approving or regulation can lead to enforcement action. I certify under penalty of law that I have personally examined and am familiar with the information submitt application form and all attachments thereto and that, based on my inquiry of those individuals immediately responsible for the information, I believe that the information is true, accurate, and complete. I am aware that there are significant permits and the information is true, accurate, and complete.	ind that the licable law sed on this robtaining
	OFFICIAL SEAL
Company Official Signature	OTARY PUBLIC OF WEST VIRGINIA
Company Official (Typed Name)	lyllis A. Copley 44 Willard Circle
Company Official Title Billotto Testiment States	rricane, WV 25528 n Expires September 16, 2023
Subscribed and sworn before me this 8th day of april , 2022	RECEIVED Office of Oil and Gas
Phylis a Coply Notary Public	APR 2 5 2022
My commission expires September 16, 2023	WV Department of Environmental Protection

		Preveg etation p	
	Tons/acre or to correct to		
Fertilizer type	10-20-20 or equivalen	nt	
Mulch 2	T	ons/acre	
		Seed Mixtures	
Te	emporary	Perm	anent
Seed Type	lbs/acre	Seed Type	lbs/acre
Red Fescue	40	Red Fescue	15
Alsike	5	Alsike Clover	5
Annual Rye	15		
provided). If water from the L, W), and area in acres, of	pit will be land applied, provi	pplication (unless engineered plans incl de water volume, include dimensions (L	uding this info have been
Maps(s) of road, location, p provided). If water from the L, W), and area in acres, of Photocopied section of invo	pit will be land applied, provie the land application area. lved 7.5' topographic sheet.	de water volume, include dimensions (L	, W, D) of the pit, and di
Maps(s) of road, location, p provided). If water from the L, W), and area in acres, of Photocopied section of invo	pit will be land applied, provide the land application area. Ived 7.5' topographic sheet. Here Kenne	pplication (unless engineered plans include water volume, include dimensions (L	, W, D) of the pit, and di
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West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

WELL LO	CATION FURNI: GPS				
API: 4710902325 WELL NO.: 007A					
FARM NAME: Plum Creek Timberlands					
RESPONSIBLE PARTY NAME:	RESPONSIBLE PARTY NAME: Diversified Production LLC				
	Slab				
QUADRANGLE: Matheny,	WV				
SURFACE OWNER: Lyme N	lountaineer Timberla	nds			
ROYALTY OWNER: DP Blue					
UTM GPS NORTHING: 41714	87.9				
UTM GPS EASTING: 452326	.51 GPS ELEVATION	_{DN:} 1639.29'			
The Responsible Party named above has chosen to submit GPS coordinates in lieu of preparing a new well location plat for a plugging permit or assigned API number on the above well. The Office of Oil and Gas will not accept GPS coordinates that do not meet the following requirements: 1. Datum: NAD 1983, Zone: 17 North, Coordinate Units: meters, Altitude: height above mean sea level (MSL) – meters. 2. Accuracy to Datum – 3.05 meters 3. Data Collection Method: Survey grade GPS: Post Processed Differential					
Real-Time Differential					
Mapping Grade GPS X : Post Processed Differential X Real-Time Differential					
4. Letter size copy of the topography map showing the well location. I the undersigned, hereby certify this data is correct to the best of my knowledge and belief and shows all the information required by law and the regulations issued and prescribed by the Office of Oil and Gas. Sr. Proj. Manager 4/12/2022 APR 2 5 2022					
Signature	Title	Date Environmental Protection			



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

plugging permits issued 4710902325 4710902327

1 message

Kennedy, James P < james.p.kennedy@wv.gov> Tue, Oct 25, 2022 at 2:36 PM To: Phyllis Copley <pcopley@dgoc.com>, Austin Sutler <asutler@dgoc.com>, Gary L Kennedy <gary.l.kennedy@wv.gov>, mecook2@assessor.state.wv.us

To whom it may concern, plugging permits have been issued for 4710902325 4710902327.

James Kennedy

WVDEP OOG

2 attachments



4710902325.pdf 4778K



4710902327.pdf 4186K