

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

Monday, April 22, 2024 WELL WORK PLUGGING PERMIT Vertical Plugging

TRIBUNE RESOURCES, LLC 3861 AMBASSADOR CAFFERY PARKWAY, SUITE 600

LAFAYETTE, LA 70503

Permit approval for M. V. BAKER 21

47-095-01780-00-00

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:

Farm Name: WATTS, ROYCE, ETAL

U.S. WELL NUMBER: 47-095-01780-00-00

Vertical Plugging

Date Issued: 4/22/2024

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. 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.
- 4. 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 February 29	2024
2)Operator's	
Well No. M. V. Baker 21	
3) ADT Well No. 47-895	- 01780

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

	APPLICATION FOR A PERM	HIT TO PLUG AND ABANDON
4)	Well Type: Oil X / Gas/ Liquid	
	(If "Gas, Production or Und	derground storage) Deep/ Shallow
5)	Location: Elevation 1107	Watershed McIntyre Fork
0,	District McElroy	County Tyler Quadrangle Centerpoint 7.5'
		H B
6)	Well Operator Tribune Resources, LLC Address 3861 Ambassdor Caffery Blvd.	7) Designated Agent Harman Brown Address 18369 Mountaineer Highway
	Lafayette, LA 70503	Littleton, WV 26581
8)	Oil and Gas Inspector to be notified	
	Name Stephen McCoy	Name_TBD
	Address 13016 Indian Creek Jacksonburg, WV 26377	Address
	backeen burg, *** Zeen /	
j	Attached	Office of Oil and Gas
(A)		MAR 2 2 2024 WV Department of Environmental Protection
(4)		MAR 2 2 2024

Baker, M. V. 21

API No.

47-095-01780

Elevation

1107'

Latitude

39.43562893

Longitude

-80.68949091

TD

Freshwater strata approx 300' per record of 4701706954 3100

Perfs

Gordon

3000

3004

	Casing		Cement			
	Size	Depth	Sxs	Est. Top		
Surface	7"	5 75	105	Circ.		
Intermediate						
Production	4-1/2"	3275	145	1320'		
Liner						



Procedure

Bond log casing as needed to determine proper freepoint depths.

Free point 4-1/2" production casing, back off, rip/cut, or perforate casing as

directed by state inspector.

39.44355556, -8(RIH w/ work string, pump Gel 6% spacer between cement plugs.

Plugs	Material	Dep	oth	Est. Top	Thickness		
		Bottom	Тор		feet		
Formation	Cement	3100	2950		150		
	Gel	2950	1370		1580		
4-12" casing	Cement	1370	1445	1320	-75		
Elevation	Cement	1445	1057	1107	388		
Pitts' Coal	Cement	1057	887	937	170		
	Gel	887	100 62	5	787	262	
Top Plug -F/W plug 7" shoe plug	Cement cement Gel	350 1 00 625 525	0 525 350			350	3100

Gel: Fresh water with 6% + Bentonite clay by weight

Cement: Class A

Tag all cement tops to confirm depth

Clean up location. Erect monument with API No per WV code

State of West Virginia Department of Environmental Protection - Office of Oil and Gas Well Operator's Report of Well Work

Page	_of
Office of	of
MAR 2	and Gas
MAR 2	2024
Environmental F	ent of

API 47-095 01780 County Tyler	District McElroy
0 1 11751	Field/Pool Name Stringtown
Farm name M. V. Baker	Well Number 21
Operator (as registered with the OOG) Tribune Resou	urces, LLC
Address 3861 Ambassador Caffery Blvd. City La	afayette State LA Zip 70503
Elevation (ft) 1107' GL Type of Well	□New ■ Existing Type of Report □Interim ■Final
Permit Type Deviated Horizontal Horizontal	ontal 6A Vertical Depth Type Deep Shallow
Type of Operation □ Convert □ Deepen □ Drill	□ Plug Back □ Redrilling □ Rework ■ Stimulate
Well Type □ Brine Disposal □ CBM □ Gas ■ Oil ■ Se	econdary Recovery Solution Mining Storage Other
Type of Completion ■ Single □ Multiple Fluids Prod Drilled with □ Cable ■ Rotary	luced 🗆 Brine 🗆 Gas 🗆 NGL 🗂 Oil 🗆 Other
Drilling Media Surface hole ■ Air □ Mud □ Fresh W Production hole ■ Air □ Mud □ Fresh Water □ Brin Mud Type(s) and Additive(s)	
Date permit issued Date drilling com	
	Date completion activities ceased
Verbal plugging (Y/N) Date permission grante	ed Granted by
Please note: Operator is required to submit a plugging applic	cation within 5 days of verbal permission to plug
Freshwater depth(s) ft	Open mine(s) (Y/N) depths
Salt water depth(s) ft	Void(s) encountered (Y/N) depths
Coal depth(s) ft937'	Cavern(s) encountered (Y/N) depths
Is coal being mined in area (Y/N)No	
	Reviewed by:

	/ 1.1/	Cracke. Del	
Elev.	1107'		47-095-01780
	7"		575' Set 105 sx cont. circ.
	Pitt Cool		= 937'
	Cake. Toc	[A D	3.20'
			MAR 2 2 2024 Environmental Protection
			····vŋ
		2 4	
		0	
	4/2'	A - A - 3	275' 4 145 si cont.

WR-35 Rev. 8/23/13								Page of
API 47-095	01780	Farm nam	e M. V. E	Baker		Well nu	ımber 21	
ASING TRINGS	Hole Size	Casing Size	Depth	New or Used	Grade wt/ft			Did cement circulate (Y/) * Provide details below
onductor	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW							
urface		7"	575'	New				Yes
oal								
termediate 1								
termediate 2				and the second				
itermediate 3								
roduction		4-1/2"	3275'	New				No
ubing	Indiana day - Brade							
cker type and de	epth set							
CEMENT DATA onductor	Class/Type of Cement	Number of Sacks	Slurr wt (p)		Yield ft ³ /sks)	Volume (ft.3)	Cement Top (MD)) WOC (hrs)
urface		105					Circ.	
oal		105		_			Olic.	
termediate 1				_			-	
termediate 2			_					
termediate 3							0	Mice RECEIVED
oduction		145	_	_				
ubing		143					1320' cal	C. and Gas
							Inzi-	2 2021
rillers TD (ft)					TD (ft)		Environ	Ueo Trans or
	tion penetrated			Plug back	to (ft)			rental Protection
lug back prod	cedure							Tion
ick off depth		□ caliper	□ density		ted/direction			□sonic
Vell cored 🛛	Yes • No	Convention		wall	-	ere cuttings co		
ESCRIBE TH	HE CENTRALI	ZER PLACEMEN	T USED FO	R EACH C	ASING ST	RING		
AS WELL C	OMPLETED A	S SHOT HOLE	□ Yes 🛔	No D	ETAILS			
AS WELL C	OMPLETED O	PEN HOLE?	Yes A N	lo DET	AILS			
ERE TRACE	ERS USED	Yes A No	TYPE OF T	RACER(S)	USED			

WR-	35
Rev.	8/23/13

Page ___ of ___

API 47-095 _ 01780

Farm name M. V. Baker

Well number 21

PERFORATION RECORD

Stage No.	Perforation date	Perforated from MD ft.	Perforated to MD ft	Number of Perforations	Formation(s)
1		3000	3004	4 SPF	Gordon
	nach na				
					02
					"Co 05 CENE
			-		MADO
					22 300
					-11V11011100 -024
					770
					- Tolgotton
-					
			4		

Please insert additional pages as applicable.

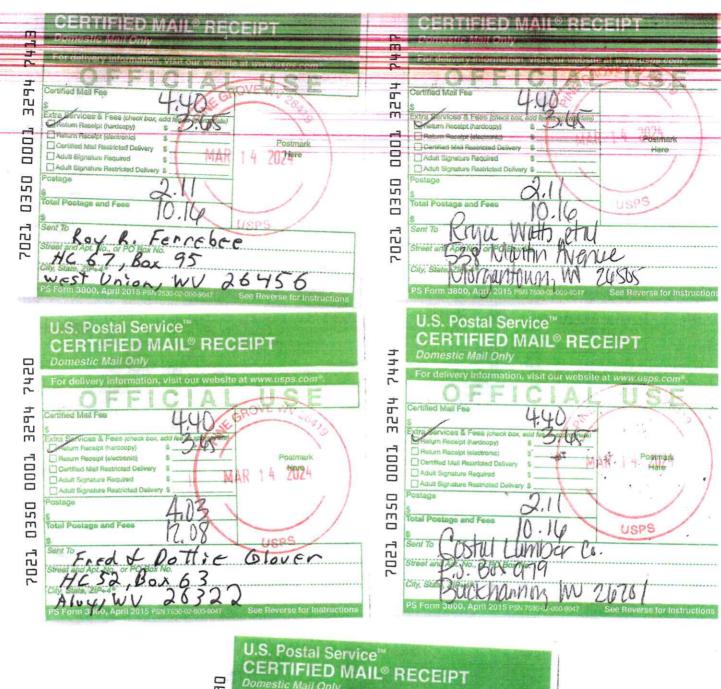
STIMULATION INFORMATION PER STAGE

Complete a separate record for each stimulation stage.

Stage No.	Stimulations Date	Ave Pump Rate (BPM)	Ave Treatment Pressure (PSI)	Max Breakdown Pressure (PSI)	ISIP (PSI)	Amount of Proppant (lbs)	Amount of Water (bbls)	Amount of Nitrogen/other (units)
		-						

Please insert additional pages as applicable.

WR-35 Rev. 8/23/13							Page _
API 47- 095	_01780	Farm r	name_M. V.	Baker		Well number	er_ 21
PRODUCING	FORMATION((S) 1	<u>DEPTHS</u>				a de la companya de l
		3/-		_ TVD _		MD	Moo Alecano
							Mar
		_					"AR 2 9
							Environ Von 202
DI :	1.1%			_			"nantal pour ou
Please insert a	dditional pages a	as applicable.					Tolocilo
GAS TEST	□ Build up	□ Drawdown	□ Open Flow	0	IL TEST	Flow Dum	p
SHUT-IN PRE	SSURE Sur	face	psi Botto	m Hole	psi	DURATION	OF TEST hi
OPEN FLOW	Gas	Oil fpd b	NGL		Water bpd	GAS MEAS Estimated	
				_ 000	- Opa	D Dominica	B Office B File
LITHOLOGY/	TOP	воттом	TOP	воттом			
FORMATION	DEPTH IN FT	DEPTH IN FT	DEPTH IN FT	DEPTH IN FT	DESCRIBE	ROCK TYPE AN	D RECORD QUANTITYAN
	NAME TVD	TVD	MD	MD	TYPE OF FI	UID (FRESHWA	TER, BRINE, OIL, GAS, H2
	0		0			*****	
	-	-					
		-			-		
		+			-		
					1		
1					+		
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					+		
Please insert ac	lditional pages a	as applicable.					
		1 (1 - 1)					
Address	actor		City			Cara	Zip
		Profite Stations and All Color	City			State	Zip
Address	any.						
Logging Comp	ану		City			State	Zip
Logging Comp	any						
Logging Comp	<u> </u>						
Logging Comp Address Cementing Con	mpany		_			State	Zip
Logging Comp Address Cementing Con Address	mpany		City			State	Zip
Logging Comp Address Cementing Con Address Stimulating Co	mpany		City				Zip
Logging Comp Address Cementing Con Address Stimulating Con Address	mpany		City				Zip
Logging Comp Address Cementing Con Address Stimulating Con Address	mpany		City				
Logging Comp Address Cementing Con Address Stimulating Con Address Please insert acc	mpany	as applicable.	City		Telephone	State	





MAR 2 2 2024

WW-4A Revised 6-07 Date: February 24, 2024
 Operator's Well Number

M. V. Baker 21

3) API Well No.: 47 -

095 - 01780

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

4) Surface Ov	vner(s) to be served: 5)	(a) Coal Operato	r	
(a) Name	Royce Watts et al	Name	N/A	
Address	538 Martin Ave.	Address		
12442000	Morgantown, WV 26505	***************************************		
(b) Name	Fred & Dottie Glover	(b) Coal Ov	vner(s) with Declaration	117
Address	HC 52, Box 63	Name	N/A	Office Property
11441000	Alvy, WV 26322	Address		Of one das
		***************************************		MADO
(c) Name	Marie Walters, (LE)	Name		WAR 2 2 2024
Address	P. O. Box 438	Address		WV Danaum
	Reader, WV 26167			Environmental Project
C) Increator	Stephen McCoy	(a) Coal La	nan mith Darlametian	Protection
6) Inspector Address	13016 Indian Creek	Name	ssee with Declaration	
Address	Jacksonburg, WV 26377	Name Address	N/A	
Talanhana	681 344-3265	Address		
Telephone	06 544-3203			
Take notice accompany Protection, the Applica	you received these documents is that you have rigou are not required to take any action at all. e that under Chapter 22-6 of the West Virginia Cooling documents for a permit to plug and abandon a with respect to the well at the location described outsion, and the plat have been mailed by registered umstances) on or before the day of mailing or delivered.	de, the undersigned well well with the Chief of the in the attached Application or certified mail or del	operator proposes to file or has to e Office of Oil and Gas, West Vi	filed this Notice and Application and irginia Department of Environmental Form WW-6. Conject of this Notice
	Well Operator	Tribune Resources, LL	c	
	By:	Lee Lawson	100	
	Its:	Regulatory/HSE Direct	DI .	
	Address	3861 Ambassador Caf		
		Lafayette, LA 70503		
	Telephone	337 769-4064		
	Expires will life	ay of March	2024 Notary Public	OFFICIAL SEAL ORTHEMISE J. BEX NOTARY PUBLIC NO. 51209 STATE OF LOUISIANA PARISH OF LAFAYETTE My Commission Is For Life
The Office of Oil o	-3.0			and and

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 depprivacyofficer wv.gov.

SURFACE OWNER WAIVER

Operator's Well Number

M	V	Ba	ker	21
IVI.	v .	Da	r(GI	_

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



Time Limits and methods for filing comments. The law requires these materials to be screed 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:

- 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.

I further state that I have no objection to a permit being issued on the FOR EXECUTION BY A NATURAL PEETC.	se materials.	nned wo		aterials, and I have no ${ m BY}$ Λ CORPORATION,
Signature	Date	Name By		, , , , , , , , , , , , , , , , , , ,
		Its		Date
			Signature	Date

API No.	47-095-01780	
Farm Name		
Well No.	M. V. Baker 21	

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	
has examined this proposed plugging w	/ owner / lessee / of the coal under this well local vork order. The undersigned has no objection to the work proposed tell operator has complied with all applicable requirements of the various.	to be
Date:	By:	
	Its	
	Office of Oil and	Gas
	MAR 2 2 202	
	Environmental Prote	ot Istian

WW-9	į
(5/16)	

API Number 47 -	095	_ 01780
Operator's Well No).	

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

Operator Name Tribune Resources	OP Code
Watershed (HUC 10) McIntyre Fork	Quadrangle Centerpoint 7.5'
Do you anticipate using more than 5,000 bbls of water to complete	the proposed well work? Yes No V
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	o If so, what ml.?
Proposed Disposal Method For Treated Pit Wastes:	
Land Application (if selected provide a c	
Underground Injection (UIC Permit Nu Reuse (at API Number	mber)
Off Site Disposal (Supply form WW-9 f	or disposal location)
Other (Explain	
Will closed loop systembe used? If so, describe: N/A	
Drilling medium anticipated for this well (vertical and horizontal)?	Air freehwater oil based ato NA
-If oil based, what type? Synthetic, petroleum, etc. N/A	Office The Control of
Additives to be used in drilling medium? N/A	Office The Charles Gas
Drill cuttings disposal method? Leave in pit, landfill, removed offsi	to ata N/A
-If left in pit and plan to solidify what medium will be used	Mules Colored
	(cement, time, sawdust) WA
-Landfill or offsite name/permit number? N/A	
Permittee shall provide written notice to the Office of Oil and Gas of West Virginia solid waste facility. The notice shall be provided with where it was properly disposed.	f any load of drill cuttings or associated waste rejected at any in 24 hours of rejection and the permittee shall also disclose
on April 1, 2016, by the Office of Oil and Gas of the West Virginia provisions of the permit are enforceable by law. Violations of any tear regulation can lead to enforcement action.	mined and am familiar with the information submitted on this quiry of those individuals immediately responsible for o btaining d complete. I am aware that there are significant penalties for
12th W	1
ubscribed and sworn before me this 13th day of Mar	OFFICIAL SEAL
Ortherice G. Bex	Notary Public ORTHEMISE J. BEX
ly commission expires will like	NOTARY PUBLIC NO. 51209 STATE OF LOUISIANA
	PARISH OF LAFAYETTE
	My Commission Is For Life

Form WW-9		On	crator's Well No.
		Ор	ciators well no.
roposed Revegetation Trea	atment: Acres Disturbed	0.5 Preve	g ctation pH
Lime 2	Tons/acre or to correct	et to pH6.5	
Fertilizer type1	0-10-20		
Fertilizer amount_	500	lbs/acre	
Mulch_Straw	2	Tons/acre	
		Seed Mixtures	
	emporary		Permanent
Seed Type	lbs/acre	Seed Ty	The state of the s
		Tall Fescue	40
Market Consider a Considerations and the Consideration Consideration Consideration Consideration Consideration		Ladino Clover	2
and an array		***	
Attach: Maps(s) of road, location, p provided). If water from the L, W), and area in acres, of	pit will be land applied, pro	l application (unless engineered p vide water volume, include dimer	lans including this info have been nsions (L. W.D) of the pit, and dimension

Plan Approved by: Stephen Mccoy Digitally signed by Stephen Mccoy Date: 2024.03.20 08:24:41 -04'00'	
Comments: Remove all surface equipment and debris from site. Properly reclaim, seed, and mul-	ch all
disturbed areas to DEP standards.	
	MAR 22 2024 Environmental Prolection
Title: Date:	

WW-9- GPP Rev. 5/16

		Page		of	
API Number	47 -	095	-	01780	
Operator's W	ell N	0.			

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

W	Watershed (HUC 10): McIntyre Fork Quad: Centerpoint 7.5'			
	rm Name:			
1.	List the procedures used for the treatment and discharge of	fluids. Include a list of all operations that could contaminate the		
	groundwater.			
2.	Describe procedures and equipment used to protect groundw	ater quality from the list of potential contaminant sources above.		
		Environment of		
3.	List the closest water body, distance to closest water body discharge area.	, and distance from closest Well Head Protection Area to the		
i.	Summarize all activities at your facility that are already regul	ated for groundwater protection.		

5. Discuss any existing groundwater quality data for your facility or an adjacent property.

WW-9- GPP	Page of	
Rev. 5/16	API Number 47 - 095 - 01780 Operator's Well No.	
6. Provide a statement that no was	e material will be used for deicing or fill material on the property.	
 Describe the groundwater prote provide direction on how to pre- 	ction instruction and training to be provided to the employees. Job procedures shall ent groundwater contamination.	
_		
	MAR 2 2 2024	
	MAD	0
	English 22 202	- 40
	Environmental Protection	1
	Toleclion	,
Provide provisions and frequence	for inspections of all GPP elements and equipment.	
Signature:		
Date:		
Date:		



West Virginia Department of Environmental Protection Office of Oil and Gas

WELL LOCATION FORM: GPS

_{API:} 47-095-01780	WELL NO.:	21		
FARM NAME: M. V. Baker				
RESPONSIBLE PARTY NAME: Harman Brown				
COUNTY: Tyler	DISTRICT: MC	Elroy		
QUADRANGLE: Centerpoin	nt 7.5'			
SURFACE OWNER: Glover, Watts & Walters				
ROYALTY OWNER: Stringto	own Unit 3			
UTM GPS NORTHING: 43651				
UTM GPS EASTING: 526721		_{ION:} 1107		
The Responsible Party named above preparing a new well location plat for above well. The Office of Oil and Gathe following requirements: 1. Datum: NAD 1983, Zone: height above mean sea lev 2. Accuracy to Datum – 3.05 3. Data Collection Method: Survey grade GPS: Post Pro-	r a plugging permit or assigned Ass will not accept GPS coordinate: 17 North, Coordinate Units: medel (MSL) – meters.	API number on the		
	me Differential	Profeeliga		
Mapping Grade GPS X : Post Processed Differential				
	-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.				
David Offver Date: 2024.02.29 08.48:35	Facilities/Pipeline Engineer	2/29/24		
Signature	Title	Date		





PLUGGING PERMIT CHECKLIST

Plugging Permit	Office of Oil and days MAR 2 2 2024
WW-4B	Environmental Prefection
WW-4B signed by inspector	
WW-4A	
SURFACE OWNER WAIVER or PROOF THAT APPLICATION WAS SENT BY REGISTERED MAIL	OR CERITFIED
COAL OWNER/COAL OPERATOR/COAL LESSEE WAIVERS or PROOF THAT APPLICATION BY REGISTERED OR CERTIFIED MAIL	ON WAS SENT
WW-9 PAGE 1 (NOTARIZED)	
WW-9 PAGE 2 with attached drawing of road, location, pit and proposed area for la	nd application
WW-9 GPP PAGE 1 and 2 if well effluent will be land applied	
RECENT MYLAR PLAT OR WW-7	
WELL RECORDS/COMPLETION REPORT	
TOPOGRAPHIC MAP OF WELL, SHOWING PIT IF PIT IS USED	
MUST HAVE VALID BOND IN OPERATOR'S NAME	
CHECK FOR \$100 IF PIT IS USED	



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

plugging permits issued 4709501847 01780 01779

1 message

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

Mon, Apr 22, 2024 at 1:22 PM

To: Stephen E McCoy <stephen.e.mccoy@wv.gov>, Harman Brown <harman.brown@tribuneresources.com>, ljackson@wvassessor.com

To whom it may concern, plugging permits have been issued for 4709501847 01780 01779.

James Kennedy

WVDEP OOG

3 attachments



4709501779.pdf 3935K



4709501847.pdf 3896K



4709501780.pdf 3864K