WR-38 Rev. 5/08

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

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Department, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

Farm name:	Schmid	it, Roy	***************************************		_Operator Well	No.:3			
LOCATION:	Elevation	988			_ Quadrangle:	Vadias			
	District:	Cove			County:	Doddridg	е		
	Latitude:	39.119439	984 Feet S	South of	Deg	Min			
	Longitude	-80.6877	7336 Feet \	Most of	Deg Deg	IVIII 1		3C.	
	Longitudi	· .	GCL \	west of	Deg.	IVIIN		Sec.	
Well Type:	OIL	_GAS <u>×</u> _							
Company	Ross &	Wharton		Coal Or	perator				
	P.O. Box 2	219		or Own	er	and the second s			
	Coalton, V	VV 26257							
				Coal O	perator				
Agent	Mike Ro	oss		or Own	er				
Permit Issu	ed Date	06/02/2	022						
				^	FFIDAVIT				
STATE OF W	EST VIRGI	INIA,		^	CLIDAAII				
County of Roa	ine	_ ss:							
Terry Rexroad	d		Darroll Shar	mblin					
					and filling oil and	being first d	uly sworn a	ccording to lav	w depose
well operator	and partici	ipated in the	work of plu	naina ar	and filling oil and nd filling the abo	gas wells and	were employe	ed by the abov	e named
the 15th	day of	June	, 2022.	and the	well was plugge	ed and filled in	the following	k was comme	ricea on
					hingg	ou and mod n	. the following	, mariner.	
TYPE	F	ROM	TO		PIPE RE	MOVED		LEFT	
Cement		5214	4664		1683' o	f 4 1/2	3	3559' of 4 1/2	
Cement		2100	2000				1	215' of 8 5/8	
Cement		1733	1620						
Cement		1250	1150						
Cement		160	Surfac	e	Perforated				
6% Gel	Betwe	en all plugs			2130', 2087',	2044', 2002'			
Description	of monume	nt: 7" casing	with API# ar	nd Date v	welded on	and	that the wor	k of plugging a	and filling
said well was					, 20 <u>22</u> .	and	triat the wor	k of plugging a	na illing
			_ ,	_	,	9			
And further	deponents	saith not.		7	~		SCI WEST AND	BRENDA K BL	
			a/	100	T 11			Notary Public Offi State of West V	
			Lan	rell	manch		30 Curs	Comm. Expires Se	ep 27, 2025 🖟
Sworn and	cubroribo b	efore me thi	a athy	y of A		22 22	20 Gum S	treet Buckhannon	WV 26201
Sworn and	subscribe b	eiore me ini	s <u> </u>	y or	gust	, 20 23			
My commissio	n expires: (09/27/20	45	(Moren	da KL	ush		
,		1/10			N	otary Public		-	
Affidavit review	ved by the (Office of Oil	and Gas:				Title:		
									02/03/202

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State of West Virginia Department of Environmental Protection - Office of Oil and Gas Discharge Monitoring Report Oil and Gas General Permit

Company Name:	Ross & Wharton Gas Co.		
API No:	47-017-02455	County:	Doddridge
District:	Cove		3
Farm Name:	Roy Schmidt		
Discharge Date/s I	From:(MMDDYY) 06/15/2022	To: (MMD	DYY) 06/21/2022
Discharge Times.	From: 7am	To: 7pm	
Total Volume to b	e Disposed from this facility (gall		rned
) Utilized (write volumes in gallon		
(1) Land Applica	tion:	(Include a topograph)	ical map of the Area.)
(2) UIC:		Domnit No	
(3) Offsite Dispos		a	
(4) Reuse:			nber:
(5) Centralized Fa		Permit No.	
(6) Other method		(Include an explanati	on)
Follow Instruction	s below to determine your treatme	nt category:	on)
Optional Pretreat	ment test: Cl- mg/l	DO mg/l	
1. Do you have	permission to use expedited treatn	nent from the Director	or his representative?
(Y/N)	If yes, who?	and	place a four (4) on line 7.
If not go to li	ne 2		
2. Was Frac Flu	id or flowback put into the pit? (Y	//N) If yes,	go to line 5. If not, go to
	a ablarida valva mastroatur t (1 10 (3/01)	70
If not, go to l	a chloride value pretreatment (see	above)? (Y/N)	If yes, go to line 4
	the level less than 5000 mg/l? (Y/N) If you th	an antana ana (1) an lina 7
5. Do you have	a pretreatment value for DO? (See	above) (V/N)	en enter a one (1) on line 7.
If not, enter a	three (3) in line 7.		If yes, go to line 6
	rel greater than 2.5 mg/l?(Y/N)	If ves. er	nter a two (2) on line 7. If
	nree (3) on line 7.		(a) on the 7. If
7 is th	ne category of your pit. Use the A	ppropriate section.	
8. Comments	on Pit condition: Nothing Return	ned	

	pal Exec. Officer: Mike Roos		
Title of Officer:	Trestpart		
Date Completed	1: Aug. 9, 2022		
information sub	der penalty of law that I have per	sonally examined and	am familiar with the
of those individ	mitted on this document and all the	e attachments and that	, based on my inquiry
information is to	uals immediately responsible for rue, accurate, and complete. I am	obtaining the informa	tion I believe that the
submitting false	information, including the possibility	lity of fine and imprise	guilleant penaities for
	A Company of the possion	1	Junett,
-	June Por	***	·
1.0	Signature of a Principal Exec. O	officer or Authorized a	rent

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Category 1

Sampling Results

API No: 47-017-02455

	Predi	scharge	Disc	harge	
Parameter	Limits	Reported	Limits	Reported	Units
pН	6-10		6-10	•	S.U
Settling Time	5		N/A	N/A	Days
Fe	6		6		mg/l
D.O.	2.5		2.5		mg/l
Settleable Sol.	0.5		0.5		mg/l
Cl	5,000		5,000		mg/l
Oil	Trace		Trace	***************************************	Obs.
TOC**	14000 TO C TO F 10 T 10	-	Monitor	***	mg/l
Oil and Grease			Monitor		mg/l
Total Al***			Monitor		mg/l
TSS			Monitor		_
Total Mn	Monitor		Monitor		mg/l
Volume	Wioiiitoi		Monitor	-	mg/l
Flow			Monitor		Gal
Disposal Area					Gal/min
*** Al is only repor	4-1:04 TT	. 1 00	Monitor		Acres
Sampling Results API No:		_			
_		charge		harge	
Parameter	Limits	Reported	Limits	Reported	Units
pH	6-10		6-10		S.U
Settling Time	10		N/A	N/A	Days
Fe	6		6		mg/l
D.O.	2.5		2.5		mg/l
Settleable Sol.	0.5		0.5		mg/l
Cl*	12,500		12,500		mg/l
Oil	Trace		Trace		Obs.
TOC**			Monitor		mg/l
Oil and Grease			Monitor		mg/l
Total Al***			Monitor		mg/l
TSS			Monitor		mg/l
	Monitor		Monitor		mg/l
			Monitor		Gal
Volume					
Volume Flow			Monitor		Gal/mir
Volume Flow Disposal Area			Monitor Monitor		Gal/mir Acres
Volume Flow Disposal Area	h inspector's	approval,			
Total Mn Volume Flow Disposal Area * Can be 25,000 wit (Inspector's signatur ** Include a descrip	re):		Monitor Da	nte:	

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Category 3 Sampling Results

API No: 47-017-02455

	Predis	scharge	Disc	harge	
Parameter	Limits	Reported	Limits	Reported	Units
pН	6-10		6-10	roporteu	S.U
Settling Time	20		N/A	N/A	Days
Fe	6		6		mg/l
D.O.	2.5		2.5		mg/l
Settleable Sol.	0.5		0.5		mg/l
C1*	12,500		12,500		mg/l
Oil	Trace		Trace		Obs.
TOC**			Monitor		mg/l
Oil and Grease			Monitor		mg/l
Total Al***			Monitor		mg/l
TSS			Monitor		
Total Mn	Monitor		Monitor		mg/l
Volume	1110111101		Monitor	-	mg/l Gal
Flow			Monitor		
Disposal Area			Monitor		Gal/min
* Can be 25,000 with	h increator's	onneovo1	Monno		Acres
Can be 25,000 wit	ii iiispector s	approvai,			
(Inspector's signatur	·a)•		D	_4	
		4: 4 1 :		ate:	The state of the s
** Include a descript	non of your a	ieration techniq	ue.	Aeration Cod	e:
*** Al is only report	ted if the pH	is above 9.0.			
Category 4					
Sampling Results					
API No:		-1			
	Predis	- charge	Discl	narge	
	Predis Limits	- charge Reported	Discl Limits	narge Reported	Units
API No:		_		narge Reported	Units S.U
API No:	Limits	_	Limits	Reported	S.U
API No: Parameter pH	Limits 6-10	Reported	Limits 6-10 N/A	Action (Control of Control of Con	S.U Days
API No: Parameter pH Settling Time	Limits 6-10	Reported	Limits 6-10 N/A Monitor	Reported	S.U Days mg/l
Parameter pH Settling Time Fe	Limits 6-10 1 Monitor	Reported	Limits 6-10 N/A Monitor Monitor	Reported	S.U Days mg/l mg/l
Parameter pH Settling Time Fe D.O.	Limits 6-10 1 Monitor Monitor Monitor	Reported	Limits 6-10 N/A Monitor Monitor Monitor	Reported	S.U Days mg/l mg/l mg/l
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl*	Limits 6-10 1 Monitor Monitor Monitor 12,500	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500	Reported	S.U Days mg/l mg/l mg/l
Parameter pH Settling Time Fe D.O. Settleable Sol.	Limits 6-10 1 Monitor Monitor Monitor	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace	Reported	S.U Days mg/l mg/l mg/l mg/l Obs.
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC**	Limits 6-10 1 Monitor Monitor Monitor 12,500	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor	Reported	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease	Limits 6-10 1 Monitor Monitor Monitor 12,500	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor Monitor	Reported	S.U Days mg/l mg/l mg/l obs. mg/l mg/l
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS	Limits 6-10 1 Monitor Monitor Monitor 12,500 Trace	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor Monitor Monitor	Reported	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS Total Mn	Limits 6-10 1 Monitor Monitor Monitor 12,500	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor Monitor Monitor	Reported	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l mg/l
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS Total Mn Volume	Limits 6-10 1 Monitor Monitor Monitor 12,500 Trace	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor Monitor Monitor Monitor	Reported	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l mg/l Gal
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS Total Mn Volume Flow	Limits 6-10 1 Monitor Monitor Monitor 12,500 Trace Monitor	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor Monitor Monitor Monitor Monitor Monitor Monitor	Reported N/A	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l Gal Gal/min
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS Total Mn Volume Flow Activated Carbon (0.1	Limits 6-10 1 Monitor Monitor Monitor 12,500 Trace Monitor	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor Monitor Monitor Monitor	Reported	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l g/l Gal Gal/min lb/Bl
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS Total Mn Volume Flow Activated Carbon (0.1) Date Site Reclaimed	Limits 6-10 1 Monitor Monitor Monitor 12,500 Trace Monitor	Reported	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor Monitor Monitor Monitor Monitor Monitor Monitor Monitor Monitor	Reported N/A	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l mg/l Gal Gal/min lb/Bl 10 days from dis.
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS Total Mn Volume Flow Activated Carbon (0.1) Date Site Reclaimed Disposal Area	Limits 6-10 1 Monitor Monitor Monitor 12,500 Trace Monitor	Reported N/A	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor Monitor Monitor Monitor Monitor Monitor Monitor	N/A N/A	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l g/l Gal Gal/min lb/Bl
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS Total Mn Volume Flow Activated Carbon (0.1) Date Site Reclaimed	Limits 6-10 1 Monitor Monitor Monitor 12,500 Trace Monitor	Reported N/A	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor Monitor Monitor Monitor Monitor Monitor Monitor Monitor Monitor	N/A N/A	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l mg/l Gal Gal/min lb/Bl 10 days from dis.
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS Total Mn Volume Flow Activated Carbon (0.1) Date Site Reclaimed Disposal Area * Can be 25,000 with	Limits 6-10 1 Monitor Monitor Monitor 12,500 Trace Monitor 75) N/A n inspector's	Reported N/A approval,	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor	N/A N/A	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l mg/l Gal Gal/min lb/Bl 10 days from dis.
Parameter pH Settling Time Fe D.O. Settleable Sol. Cl* Oil TOC** Oil and Grease TSS Total Mn Volume Flow Activated Carbon (0.1) Date Site Reclaimed Disposal Area	Limits 6-10 1 Monitor Monitor Monitor 12,500 Trace Monitor 75) N/A n inspector's	Reported N/A	Limits 6-10 N/A Monitor Monitor Monitor 12,500 Trace Monitor	N/A N/A	S.U Days mg/l mg/l mg/l mg/l Obs. mg/l mg/l mg/l mg/l Gal Gal/min lb/Bl 10 days from dis.