API# 47-017-05746

RECEIVED Office Of Oil and Gas

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

JUN 27 2023

AFFIDAVIT OF PLUGGING AND FILLING WELL

WV Department of Environmental Protection

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.

Maxwell Heirs (Oxford 18)

and the second s	levation: 380'		Quadrangle: County:	Oxford 7.5		
	District: Southwe			Doddridge		
L	atitude: 4338390	Feet South of		Min.	Sec.	
	ongitude: 51983	7		Min.		
Well Type: Oll	L GAS X					
Company E	QT Production	Co. Coal Op	erator I.L Mo	rris PO Box 397 G	lenville WV	
1	710 Pennsylvania A	e or Owne	WBM F	Heirs Properties LLC PO Box 2395 Buckhanno		
C	harleston WV		L.E Sa	L.E Sawyer Jr. PO Box 584 Midland TX		
Agent L	Todd Tetrick	Coal Op or Owne				
Permit Issued	Date 10-12-2					
Christopher Farr and say that they	- GIII	Timothy Adams		being first duly	sworn according to law	
well operator, ar	nd participated in the	work of plugging and	d filling the abo	we well say that	e employed by the above	
the 15th	day of February	work of plugging and the v	d filling the abovell was plugge	ove well say that ed and filled in the	e employed by the above said work was commend following manner:	
the 15th	day of February	work of plugging and the v	d filling the abovell was plugge	ove well say that ed and filled in the MOVED	e employed by the above said work was commend following manner: LEFT	
the 15th	rd participated in the day of February FROM 6530'	TO 6150'	d filling the abovell was plugge	ove well say that ed and filled in the MOVED	e employed by the above said work was commence following manner: LEFT 51' of 16" Casing	
the 15th TYPE CIBP w/ 53 sks Class A	day of February	work of plugging and the v	d filling the abovell was plugge	ove well say that ed and filled in the MOVED	te employed by the above said work was commence following manner: LEFT 51' of 16" Casing 1111' of 11 3/4" Casing	
TYPE CIBP w/ 53 sks Class A 112 sks Class A Cmt 129 sks Class A Cmt	FROM 6530' 4077' 2227'	TO 6150' 3679'	d filling the abovell was plugge	ove well say that ed and filled in the MOVED	e employed by the above said work was commence following manner: LEFT 51' of 16" Casing	
the 15th TYPE CIBP w/ 53 sks Class A 112 sks Class A Cmt	FROM 6530' 4077' 2227'	TO 6150' 3679' 1851' 450'- Surface	d filling the abovell was plugge	ove well say that ed and filled in the MOVED	te employed by the above said work was commence following manner: LEFT 51' of 16" Casing 1111' of 11 3/4" Casing 2077' of 8 5/8" Casing	
the 15th TYPE CIBP w/ 53 sks Class A	rd participated in the day of February FROM 6530'	TO 6150'	d filling the abovell was plugge	ove well say that ed and filled in the MOVED	e employed by the above said work was comme e following manner: LEFT	
TYPE CIBP w/ 53 sks Class A 112 sks Class A Cmt 129 sks Class A Cmt CIBP w/ 290 sks Class A 6% Gel 6% Gel Description of I	FROM 6530' 4077' 2227' 1800'-1700', 1300'-950'	TO 6150' 3679' 1851' 450'- Surface 450' 1700'-1400', 950'-450' nument	d filling the abovell was plugge	ove well say that and filled in the MOVED	te employed by the above said work was commen to following manner: LEFT 51' of 16" Casing 1111' of 11 3/4" Casing 2077' of 8 5/8" Casing	

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

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	7.76	372			Ordand 7 E		
	Elevation: 372'			Quadrangle			
Di	District: Southwest 4338317			County:	Doddridge		-
La	titude:	E40474			Min		Office Of Oi
Lo	ngitude	519471	Feet West of	Deg.	Min	Sec.	JUN 2
Vell Type: OIL		GAS X					WV Departr Environmental
Company E	Open a street of the street of		Coal Op	erator I.L M	I.L Morris PO Box 397 Glenville WV WBM Heirs Properties LLC PO Box 2395 Buck		
17			or Owne	er WBM			
Ch	arlestor	WV		L.E S	L.E Sawyer Jr. PO Box 584 Midland TX		
Agent L.	Todd	Tetrick	Coal Op or Owne				
Permit Issued I	Date	10-12-22					
TATE OF WEST		NIA, ss:	A	FFIDAVIT			
hristopher Farra	ır	and T	imothy Adams		being that the	y sworn accordi	4 4 4 4 4
ell operator, and	d particil	erienced in the	e work of plugging a rork of plugging an , 20 <u>23</u> , and the v	d filling the al	d gas wells and w	ere employed by t	he above nam
ell operator, and 24th TYPE	day of	erienced in the pated in the wallanuary	e work of plugging a vork of plugging an , 20 <u>23</u> , and the v	d filling the at well was plugg	d gas wells and woove well say that ged and filled in tempoved	ere employed by t t said work was the following man LEF	he above name commenced ner:
TYPE BP w/ 56 sks Class A	day of	erienced in the wallanuary ROM 6400'	work of plugging a vork of plugging an , 20 <u>23</u> , and the v	d filling the at well was plugg PIPE RI 2 3/8* Tu	d gas wells and woove well say that ged and filled in the EMOVED bing 6,604'	ere employed by t t said work was the following man LEF 39' of 16"	he above name commenced ner: T Casing
TYPE P w/ 56 sks Class A sks Class A Cmt	day of	erienced in the wallanuary ROM 6400' 6233'	work of plugging a vork of plugging an , 2023, and the v TO 6100' 5026'	d filling the at well was plugg PIPE RI 2 3/8* Tu	d gas wells and woove well say that ged and filled in tempoved	ere employed by to the said work was the following manuary of 16" 1,129' of 11 3	he above name commenced ner: T Casing //4* Casing
TYPE Pw 56 sks Class A Sks Class A Crnt 5 sks Class A Crnt	day of	Prienced in the wallanuary ROM 5400' 5233' 52286'	work of plugging a vork of plugging an 2023, and the v TO 6100' 5026' 1886'	d filling the at well was plugg PIPE RI 2 3/8* Tu	d gas wells and woove well say that ged and filled in the EMOVED bing 6,604'	ere employed by to the said work was the following manual LEF 39' of 16" 1,129' of 11 3 2,086' of 8 5/	he above name commenced ner: T Casing /4* Casing 8" Casing
TYPE BP w/ 56 sks Class A sks Class A Cmt 25 sks Class A Cmt P w/ 35 sks Class A	day of	erienced in the wallanuary ROM 6400' 6233'	TO 6100' 5026' 1886' 1786'	d filling the at well was plugg PIPE RI 2 3/8* Tu	d gas wells and woove well say that ged and filled in the EMOVED bing 6,604'	ere employed by to the said work was the following manuary of 16" 1,129' of 11 3	he above name commenced ner: T Casing /4* Casing 8" Casing
TYPE P w/ 56 sks Class A sks Class A Cmt 55 sks Class A Cmt P w/ 35 sks Class A	day of	ROM 6400' 62286' 2286'	work of plugging a vork of plugging an 2023, and the v TO 6100' 5026' 1886'	d filling the at well was plugg PIPE RI 2 3/8* Tu	d gas wells and woove well say that ged and filled in the EMOVED bing 6,604'	ere employed by to the said work was the following manual LEF 39' of 16" 1,129' of 11 3 2,086' of 8 5/	he above name commenced ner: T Casing /4* Casing 8" Casing
TYPE BP w/ 55 sks Class A sks Class A Cmt 25 sks Class A Cmt BP w/ 35 sks Class A	day of	ROM 6400' 62286' 1300'	TO 6100' 5026' 1786' 950'	d filling the at well was plugg PIPE RI 2 3/8* Tu	d gas wells and woove well say that ged and filled in the EMOVED bing 6,604'	ere employed by to the said work was the following manual LEF 39' of 16" 1,129' of 11 3 2,086' of 8 5/	he above name commenced ner: T Casing /4* Casing 8" Casing
TYPE 1BP w/ 56 sks Class A 2 sks Class A Cmt 125 sks Class A Cmt 125 sks Class A Cmt 1BP w/ 35 sks Class A 125 sks Class A Cmt 160 sks Class A Cmt	F 8 8 100'-523	ROM S400° S233° S286° S300° S450° S3, 5028°-2286° S1, 5028°-228° S1, 50	TO 6100' 5026' 1886' 1786' 950' Surface 1786'-1300', 950'-450'	d filling the at well was plugg PIPE RI 2 3/8* Tu	ad gas wells and woove well say that ged and filled in the EMOVED bing 6,604' sing 5,133'	ere employed by to the said work was the following manual LEF 39' of 16" 1,129' of 11 3 2,086' of 8 5/ 1,807' of 5 1/ STATE KEV	he above name commenced ner: T Casing /4" Casing 8" Casing 2" Casing Ca
TYPE IBP w/ 56 sks Class A Sks Class A Cmt 125 sks Class A Cmt IBP w/ 35 sks Class A 125 sks Class A Cmt 6% Gel Description of maid well was comp	F 8 8 8 100'-523 nonumer pleted o	ROM 6400' 62286' 1886' 1300' 450' 13', 5028'-2286' 11' 6" tall Monun the 14th	TO 6100' 5026' 1886' 1786' 950' Surface 1786-1300', 950-450' Jument day of February Crustopher Telephore T	d filling the at well was plugg PIPE RI 2 3/8* Tu 5 1/2* Ca	and gas wells and we prove well say that ged and filled in the EMOVED bing 6,604' sing 5,133'	ere employed by to the said work was the following manual LEF 39' of 16" 1,129' of 11 3 2,086' of 8 5/ 1,807' of 5 1/ STATE KEV	he above name commenced ner: T Casing /4" Casing 8" Casing 2" Casing Ca
ell operator, and e 24th TYPE BP w/ 56 sks Class A cmt 25 sks Class A Cmt BP w/ 35 sks Class A Cmt 60 sks Class A Cmt 6% Gel Description of mid well was complid well was complianted by the complete of	F 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ROM 6400' 62286' 1886' 1300' 450' 13', 5028'-2286' 11' 6" tall Monun the 14th	work of plugging an vork of plugging an 2023, and the vork of plugging an 2023, and the vork of plugging an 2023, and the vork of the vork	d filling the at well was plugg PIPE RI 2 3/8* Tu 5 1/2* Ca	ad gas wells and woove well say that ged and filled in the EMOVED bing 6,604' sing 5,133'	ere employed by to the said work was the following manual LEF 39' of 16" 1,129' of 11 3 2,086' of 8 5/ 1,807' of 5 1/ STATE KEV	he above name commenced ner: T Casing /4" Casing 8" Casing 2" Casing Ca
TYPE IBP w/ 56 sks Class A Sks Class A Cmt 125 sks Class A Cmt IBP w/ 35 sks Class A 125 sks Class A Cmt 6% Gel Description of maid well was comp	F 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	ROM 6400' 62286' 1886' 1300' 450' 13', 5028'-2286' 11' 6" tall Monun the 14th	TO 6100' 5026' 1886' 1786' 950' Surface 1786-1300', 950-450' Jument day of February Crustopher Telephore T	PIPE RI 2 3/8* Tu 5 1/2* Ca	and gas wells and we prove well say that ged and filled in the EMOVED bing 6,604' sing 5,133'	ere employed by to the said work was the following manual LEF 39' of 16" 1,129' of 11 3 2,086' of 8 5/ 1,807' of 5 1/ STATE KEV	he above name commenced ner: T Casing /4" Casing 8" Casing 2" Casing Ca
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