



## STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION 9

Quadrangle Centerpoint

Permit No. De							
I CITELL IVO.	o <u>a-1036</u>		WELL	RECORD		Oil or	Dry Gas Well XGS
Company Alle	gheny La	nd & Min	eral Co.	All the second control of the second control			(KIND)
					Used in Drilling	Left in Well	Packers
Farm G.C.1	Vutter	And the second s	Acres 175.47		Dimme	44 G11	* m . » ( 1 )
			Acres 1970-71		The second section of the s		
			Elev. 1183		708		
District Gray	) †.		Doddridge		121	121	Kind of Packer
				i			
			liam Davis		7001		Size of
		Address De.	lem, W.Va. Ro	oute 81"	9971	9971	
			er Keirs		1769'		Depth set
The manager restricted the beside to manager of distance colors where or may happen		Address S	lem, W.Va.	5 3/10 11 1	2317'	23171	
			8				Porf ton 00/0
Drilling completed	Augus	t 31, 190	63	2	ş.		Perf. top 2269
			То		í		Perf. bottom 2274
					Ì		Perf. top
			Inch	1	1		Perf. bottom
			Inch				
				CASING CEME	NTED_	SIZE 357	No. Ft. <b>9-5-63</b> Dat
			Cu. Ft.	40 has	es camer+	2 2 2	jel.
MOCK Pressure	None_1	laken	hrs.		Po Rament	ZDAZS	
O11	NOUG		bbls., 1st 24 hrs.		COUNTERED	AT290	FEET 18 INCHE
WELL ACIDIZED	Property design and property an	At Market 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Commission of the Commission o	834 FEET.	<b>72</b> INCI	HES	FEETINCHE
TO STANDARD				ਨਰਤਰ	INCL	100	מערא רע כז
WELL FRACTUR	ED	Septembe	r 9,1963 - E	Dowell- V	water.san	d.acid.	FEETINCHE
	1		1	Salt Water 17	730 hole	<b>full</b> Feet	2117 hole fu
Formation	Color	Hard or Soft	Top	Salt Water 17	Oil, Gas or Water	Full Feet	2117 hole fu
Formation 8011	1	Hard or	Тор	Salt Water 17	Oil, Gas	Feet	2117 hole fu
Formation  8011  Ped rock	1	Hard or	Тор О 5	Salt Water 17	Oil, Gas	Feet	2117 hole fu
Formation  8011  red rock sand	1	Hard or	Top 0 5 12	Salt Water 17	Oil, Gas	Feet	2117 hole fu
Soil red rock sand red rock	Color	Hard or	Top 0 5 12 15	Bottom  15 12 35 130	Oil, Gas	Feet	2117 hole fu
Formation  ### Soil  Fed rock  sand  red rock  white slate	Color	Hard or	Top 0 5 12 15 130	Bottom  15 12 35 130 150	Oil, Gas	Feet	2117 hole fu
Formation  8011  red rock  sand  red rock  white slate  red rock	Color	Hard or	Top 0 5 12 15 130	Bottom  15 12 35 130 150 250	Oil, Gas	Feet	2117 hole fo
Formation  SOIL  red rock  sand  red rock  white slate  red rock  white slate	Color	Hard or	Top  0 5 12 15 130 150 250	Bottom  15 12 35 130 150 250 290	Oil, Gas	Feet	2117 hole for
Formation  B@il  red rock sand red rock white slate red rock white slate coal slate	Color	Hard or	Тор  0 5 12 15 130 150 250 290	Bottom  15 12 35 130 150 250 290 291	Oil, Gas	Feet	2117 hole for
Formation  SOIL  Ped rock  sand  red rock  white slate  red rock  white slate  coal  slate  red rock	Color	Hard or	Top  0 5 12 15 130 150 250 290 291	Bottom  15 12 35 130 150 250 290 291 370	Oil, Gas	Feet	2117 hole for
Formation  Soil  red rock  sand  red rock  white slate  red rock  white slate  coal  slate  red rock  slate	Color	Hard or	Top  0 5 12 15 130 150 250 290 291	Bottom  15 12 35 130 150 250 290 291 370 400	Oil, Gas	Feet	2117 hole fu
Formation  ### Point  ####  #### Point  #### Point  ####  ####  ####  ####  ####  ####  ####	Color	Hard or	Top  0 5 12 15 130 150 250 290 291 370 400	Bottom  15 12 35 130 150 250 290 291 370 400 410	Oil, Gas	Feet	2117 hole for
Formation  8011  red rock  sand  red rock  white slate  coal  slate  red rock  slate	Color	Hard or Soft	Top  0 5 12 15 130 150 250 290 291 370 400 410 420	Bottom  15 12 35 130 150 250 290 291 370 400 410 420	Oil, Gas	Feet	2117 hole for
Formation  Soil  red rock  sand  red rock  white slate  coal  slate  red rock  slate  red rock  slate  red rock  slate  red rock  slate	Color	Hard or	Top  0 5 12 15 130 150 250 290 291 370 400 410 420 636	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 536 680	Oil, Gas	Feet	2117 hole fo
Formation  Boil  red rock  Sand  red rock  white slate  red rock  slate	Color	Hard or Soft	Top  0 5 12 15 130 150 250 290 291 370 400 410 420 636 660	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 536 680	Oil, Gas	Feet	Remarks
Formation  8011 red rock Sand red rock white slate red rock	Color	Hard or Soft	Top  0 5 12 15 130 150 250 290 291 370 400 410 420 636 660 834	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 536 680 834 840	Oil, Gas or Water	Depth Depth	Remarks
Formation  ### Poil  red rock  sand  red rock  white slate  coal  slate  red rock  slate  red rock  slate  red rock  slate  slate & she  lime  slate & she  coal  slate & she  coal	Color	Hard or Soft	Top  0 5 12 15 130 150 250 290 291 370 400 410 420 636 660 834 840	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 636 680 834 840 880	Oil, Gas or Water	Depth Depth	Remarks
Formation  ### Poil  red rock  sand  red rock  white slate  coal  slate  red rock  slate  red rock  slate  red rock  slate  slate & she  lime  slate & she  coal  slate & she  coal  slate & she  coal	Color	Hard or Soft	Top  0 5 12 15 130 150 250 290 291 370 400 410 420 636 680 834 840 880	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 636 680 834 840 880 925	Oil, Gas or Water	Depth Depth	Remarks
Soil red rock sand red rock white slate coal slate red rock slate red rock slate slate d rock slate slate & she lime slate & she coal slate coal	Color	Hard or Soft	Top  0 5 12 15 130 150 250 290 291 370 400 410 420 636 660 834 840 880 925	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 636 680 834 840 880 925	Oil, Gas or Water	Depth Depth	Remarks
Soil red rock sand red rock white slate red rock white slate coal slate red rock slate red rock slate slate & she lime slate & she coal	Color	Hard or Soft	Top  0 5 12 15 130 150 250 290 291 370 400 410 420 636 660 834 840 880 925	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 536 680 884 840 880 925 939 960	Oil, Gas or Water	Depth Depth	Remarks
Formation  ### Politics   Fed rock    ### Politics    #### Politics    #### Politics    #### Politics    #### Politics    #### Politics    #### Politics    ##### Politics    ###################################	Color	Hard or Soft	Top  0 5 12 15 130 150 250 290 291 370 400 410 420 636 600 834 840 880 925 939 960	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 536 680 834 840 880 925 939 960 1005	Oil, Gas or Water	Depth Depth	Remarks
Formation  ### Polity    #### Polity    #### Polity    #### Polity    #### Polity    #### Polity    #### Polity    ##### Polity    ##################################	Color	Hard or Soft	0 5 12 15 130 150 250 290 291 370 400 410 420 636 600 834 840 880 925 939 960 1005	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 636 680 834 840 880 925 939 960 1005 1020	Oil, Gas or Water	Depth  Depth  SEP 1963  RECEIVE	Remarks  Remarks
Boil red rock sand red rock white slate red rock white slate coal slate red rock slate red rock slate & she lime slate & she coal slate white slate coal slate red rock slate & she coal slate coal	Color	Hard or Soft	Top  0 5 12 15 130 150 250 290 291 370 400 410 420 636 660 834 840 880 925 939 960 1005 1020	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 636 680 834 840 880 925 939 960 1005 1020 1025	Oil, Gas or Water	Depth  Depth  SEP 1963  RECEIVE	Remarks  Remarks
Boil red rock sand red rock white slate red rock white slate coal slate red rock slate red rock slate d rock slate & she lime slate & she coal slate coal	Color	Hard or Soft	0 5 12 15 130 150 250 290 291 370 400 410 420 636 660 834 840 880 925 939 960 1005 1020 1025	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 636 680 834 840 880 925 939 960 1005 1020 1025	Oil, Gas or Water	Depth  Depth  SEP 1963  RECEIVE	Remarks  Remarks
Boil red rock sand red rock white slate coal slate red rock slate red rock slate slate & she lime slate & she coal slate slate coal slate slate coal slate coal slate slate coal	Color	Hard or Soft	0 5 12 15 130 150 250 290 291 370 400 410 420 636 680 834 840 880 925 939 960 1005 1020 1025 1050	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 536 680 834 840 880 925 939 960 1005 1020 1025 1050 1100	Oil, Gas or Water	Depth  Depth  SEP 1963  RECEIVE	Remarks
Boil red rock sand red rock white slate coal slate red rock slate red rock slate slate & she lime slate & she coal slate slate coal slate slate coal slate slate slate coal slate slate coal coal slate coal coal slate coal coal coal coal coal coal coal coal	Color	Hard or Soft	0 5 12 15 130 150 250 290 291 370 400 410 420 636 680 834 840 880 925 939 960 1005 1020 1025 1050 1100	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 536 680 834 840 880 925 939 960 1005 1020 1025 1050 1100 1175	Oil, Gas or Water	Depth  Depth  SEP 1963  RECEIVE	Remarks
Boil red rock sand red rock white slate red rock white slate coal slate red rock slate red rock slate & she lime slate & she coal slate coal sl	Color	Hard or Soft	0 5 12 15 130 150 250 290 291 370 400 410 420 636 600 834 840 880 925 939 960 1005 1020 1025 1050 1100 1175 1200	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 536 680 834 840 880 925 939 960 1005 1020 1025 1050 1175 1200	Oil, Gas or Water	Depth  Depth  SEP 1963  RECEIVE	Remarks
Boil red rock sand red rock white slate coal slate red rock slate red rock slate slate & she lime slate & she coal slate slate coal slate slate coal slate slate slate coal slate slate coal coal slate coal coal slate coal coal coal coal coal coal coal coal	Color	Hard or Soft	0 5 12 15 130 150 250 290 291 370 400 410 420 636 600 834 840 880 925 939 960 1005 1020 1025 1050 1100	Bottom  15 12 35 130 150 250 290 291 370 400 410 420 536 680 834 840 880 925 939 960 1005 1020 1025 1050 1100 1175	Oil, Gas or Water	Depth  Depth  SEP 1963  RECEIVE	Remarks

1295

Formation	Color	Hard or Soft	Тор 9	Bottom	Oil, Gas or Water	Depth Found	Remarks
black sis white sla- salt send slate d si	¢ e		1295 1350 1395 1422 1512	1190 1195 11-22 1512			
slute lime black sla mand slate sand slate	•	왕학동향	1555 1600 1625 1665 1600 1710	1555 1600 1625 1665 1680 1710 1765 1820	vater	1730	hole full
send black slate nexon sand black lime alate hig lime slate anjum sand slate a s			1820 1922 2040 2100 -2121 2135 -2150 2225 2229 2290	1922 2040 2121 2135 2150 2229 2229	water	2117	hole full
				23 <b>21</b>		e de la companya de l	on a constant of the constant
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			AA 20 27 27		8 000	t. 16.	63

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	Allogher	y Land	18	Mineral	Co.	19
APPROVED	Cleron	Days or	20 00	<b>10700</b>	•	Owner
	оу		(Tit	le)		

oc: 2 5 93

## STATE OF WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION SECTION OF OIL AND GAS

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE copy to be retained copies if required) respective addresses.	IN TRIPLICAT by the Well should be ma	E, one cop Operator a iled to ea	y mailed to th nd the third ch coal oper	e Division, on copy (and extra ator at thei
Farm name: DENVER CO	ζ	Operator	Well No.:COX	6
LOCATION: Elevation: District: Latitude: Longitude	NEW MILTON	C	EW MILTON ounty: DODDRID Deg. 15 Min. Deg. 40 Min.	GE O Sec. O Sec.
Well Type: OIL	GAS x			
Company: Jackson Fuel P.O. Box 1699 Clarksburg, W	3	Coal O		
Agent: David C. Nicho		Coal O	perator	
STATE OF WEST VIRGINIA County of UPSHUR  Robert Wharton first duly sworn acco in the work of pluggi the above named well and filling the above Gas Inspector repre commenced on the the well was plugged TYPE  Cement Gel Cement Cement Cement	ss:  ording to law  ng and filli  operator,  well, and	Director,  and participa  Director,  May  in the following	as wells and wated in the wo	ere employed by rk of plugging on and and aid work was , and that :
Description of mo and that the worthe 27th day of And furthur deponents  Sworn and subscribe be my commission expires:	k of pluggir May saith not.  fore me this	ng and fillir 19 <u>92</u> .	Found well was form for May Notary Pro	hasta 19_92 Ureacy

Oil and Gas Inspector: