

AMES E, PERRY NO. 2 (1763) - U, F.G.Co, -

KAN-1063-A

1716

STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL

		U	TIME FUEL GAS CO	mpary	
COAL OPERATOR OR OWNER			HAME OF WELL OFER		
			COMPLETE ACONE	28	
			WELL AND LOCA	TION	.19\$%
			RIK		
	A0000380	-	Kanawha		.County
COOTED To PO	PROPERTY SWIER			***************************************	
North Kenova	, Ohio	. Well No		********	
-1	ARCHINA	<u></u>	ms E. Porty		Farm
TE INSPECTOR S	UPERVISING PLUGGING	Dana Lawiel		******	*************
		FIDAVIT			
ate of west v	*				
unty of Ilno	7 mm.				
		and Jo	ry Stephens		
		ee and say th	at they are experien	ced in the	work of
ugging and filling	oil and gas wells and were earticipated in the work of	employed by	Wilbelm & Jacks	ell, that so	id work
ill operator, and p	earticipated in the work of the 5th day of 82.	a" haneemid with	19_54 and that th	e well was	plugged
as commenced on ad filled in the follow	lowing manner:	A.B	,		
O OR ZONE RECORD	FILLING MATER	AL	PLUGS USED		SING
DOGGE A VIOLE			SIZE & KIND	PULTED GS 6	Lest in
			om 2017' to 188 1814'. Pulled o		
from 1834' to	nuld not pull. Casin	e was frose nt bridge v	at 580', and wa	shot the	ere.
ng but easing we destrict the net fish out	uld not pull. Casin balance, so a permane	was frosent bridge v	at 580', and wa as set at 580'. from 540' to 50	shot th Coment f	ere. rom
from 1854' to g but easing w not fish out to 550', erush	uld not pull. Casin balance, so a permane od stone from 550° to	was frose nt bridge v 540', clay	at 580', and wa as set at 580'. from 540' to 50	shot th Coment f	ere. rom
from 1854' to ag but easing we i not fish out to 550', erush	uld not pull. Casin balance, so a permane	was frose nt bridge v 540', clay	at 580', and wa as set at 580'. from 540' to 50	shot th Coment f	ere. rom
o from 1884; to ng but easing w d not fish out to 550; erush	uld not pull. Casin balance, so a permane od stone from 550° to	was frose nt bridge v 540', clay	at 580', and wa as set at 580'. from 540' to 50	shot th Coment f	ere. rom
from 1854' to g but easing w i not fish out to 550', erush	uld not pull. Casin balance, so a permane od stone from 550° to	was frose nt bridge v 540', clay	at 580', and wa as set at 580'. from 540' to 50	shot th Coment f	ere. rom
e from 1884; to mg but easing w d not fish out to 550; erush	uld not pull. Casin balance, so a permane od stone from 550° to	was frose nt bridge v 540', clay	at 580', and wa as set at 580'. from 540' to 50	shot th Coment f	ere. rom
e from 1884; to mg but easing w d not fish out to 550; erush	uld not pull. Casim belance, so a permane od stone from 550' to 500' and filled with and clay from 280' to	was frose nt bridge v 540', clay	at 580', and wa as set at 580'. from 540' to 50	shot th Coment f	ere. rom
of from 1884; to ng but easing w d not fish out to 550; erush	uld not pull. Casin balance, so a permane od stone from 550° to	was frose was frose at bridge v 540', clay a crushed st surface. I	at 580', and wa as set at 580'. from 540' to 50	shot th Coment f	ere. rom
from 1854' to ng but essing w i not fish out to 550', erush	uld not pull. Casin palance, so a permane of stone from 550° to 500° and filled with and clay from 280° to	was frose nt bridge v 540', clay	at 580', and wa as set at 580'. from 540' to 50	shot th Coment f	ere. rom
e from 1854; to ng but easing w d not fish out to 550; erush ment bridge at 280; to 280; s	alance, so a permane d stone from 550° to 300° and filled with a clay from 280° to	was frose nt bridge v 550', clay crushed st surface. I	at 580', and was set at 580'. from 540' to 50 ms from 300' to eoted monument.	shot th Coment f	rea a a mant
from 1854' to ng but essing w i not fish out to 550', erush	1824' and cement from unid not pull. Casim belance, so a permane and stone from 550' to 500' and filled with and clay from 280' to	n 1522: too g was from nt bridge v 540', clay crushed st surface. I	at 580', and was set at 580'. from 540' to 50 me from 300' to ected monument.	shot the Coment for Set 290', co	Pro. Prom a a ment
from 1854; to og but casing W i not fish out to 550; erush ment bridge A 280; to 280; s	alance, so a permane d stone from 550° to 300° and filled with a clay from 280° to	n 1522: too g was from nt bridge v 540', clay crushed st surface. I	at 580', and was set at 580'. from 540' to 50 me from 300' to ected momment.	shot the Coment for Set 290', co	ro. roz a mont znt znt znt znt znt znt znt
coal SEAMS	1824' and cement from unid not pull. Casim belance, so a permane and stone from 550' to 500' and filled with and clay from 280' to	n 1522: too g was from nt bridge v 540', clay crushed st surface. I	at 580', and was set at 580'. from 540' to 50 me from 300' to rected monument. prescription A piece of 7' Filled with come	shot the Coment for Set 290', co	ro. roz a mont znt znt znt znt znt znt znt
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coal seams coal seams	and not pull. Casin pelance, so a permane of stone from 550' to 500' and filled with the clay from 280' to the	was from the tridge of t	precriptic A piece of 7' Filled with com L-13-56	shot the Coment for Set 290', co	ro. roz a mont znt znt znt znt znt znt znt
coal seams coal seams coal seams coal seams coal seams	alance, so a permane of stone from 550' to 500' and filled with the clay from 280' to 123' VIRGING. Of plugging and filling at 19.54.	was from the tridge of t	precriptic A piece of 7' Filled with com L-13-56	shot the Comment of t	ent standard
coal seams coal seams coal seams coal seams coal seams	and not pull. Casin pelance, so a permane of stone from 550' to 500' and filled with the clay from 280' to the	was from the tridge of t	precriptic A piece of 7' Filled with com L-13-56	shot the Comment of t	ent standard
coal seams coal seams coal seams and that the work and further de	alance, so a permane and stone from 550' to 500' and filled with the clay from 280' to to to the clay from 280' to the clay from 280	said well was	precriptic A piece of 7' Filled with com L-13-56	shot the Comment of t	ent standard
coal seams coal seams coal seams and that the work and further de	alance, so a permane of stone from 550' to 500' and filled with the clay from 280' to 123' VIRGING. Of plugging and filling at 19.54.	said well was	at 580', and was set at 580'. from 560' to 50 me from 300' to ected monument. DESCRIPTION A piece of 7' Filled with com U.F.G. CO. N 11-13-54 completed (1 the	shot the Coment for Set 290', co	a mont mont some some some some some some some some
coal stame coal stame coal stame coal stame coal stame and that the work flow. And further de	alance, so a permane and stone from 550' to 500' and filled with the clay from 280' to	said well was	prescription A piece of 7 Filled with com U.F.G. CO. W 11-13-54 completed (1 the Movember	shot the Coment for Set 290', co	a mont a



STATE OF WEST VIRGINIA

DEPARTMENT OF MINES OIL AND GAS DIVISION

Quadrangle

Location (waters) 1763

Drilling commenced

Drilling completed_

Date Shot_

Open Flow

Rock Pressure.

Volume.

With_

Permit No.

Company.

Address.

Well No.

District.

Walton

James E. Perry

The surface of tract is owned in fee by

Elk

Mineral rights are owned by_

UNITED FUEL GAS CO.

Pocataligo Fork

9-18-28

/10ths Water in

/10ths Merc. in

180

From

84,000

P.O. Box 1273, Charleston 25, W. Va.

County.

lbs.

__Address_____George V. Perry,

WELL RECORD

114.5

1100'

Elev.

Kanawha

To.

2

Gas Oil or Gas Well Casing and Tubing Used in Drilling Left in Well Packers Size 16. Kind of Packer Anchor Size of 59**0**1 3x5**-**3/16x16 81/4-1804'2" 65% North Kenova, Ohio 5 3/16_ 20231 Perf. top. Perf. bottom. Perf. top_ Liners Used. Perf. bottom. Inch CASING CEMENTED. SIZE. Date Inch Cu. Ft. hrs. COAL WAS ENCOUNTERED AT___ FEET_ INCHES bbls., 1st 24 hrs.

Fresh water		feet	feet	Allend Allend Allend Ballet	'INCH	ESFEE	TINCHES
Salt water		feet	feet	FEET	'INCH	ESFEE	TINCHES
Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
Conductor Sand Red Rock Slate Sand Red Rock & Sand Slate Shell Slate Sand Slate & Sh Salt Sand Black Lime Maxon Sand Little Lim Pencil Cav Big Lime Big Injun Slate & Sh Total dept	ell Sand		15 100 250 300 350 560 730 790 800 860 960 1260 1500 1560 1735 1755 1760 1884 1927 2465	15 100 250 300 350 560 730 790 800 860 960 1260 1500 1560 1735 1755 1765 1766 1884 1927	Drilled tup to 20	o 2465' and 17'. reduced at	then filled
		NEST VIRGINATION OF MINE	66/1101153	VO 17		4	
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Formation	Color	Hard or Soft	Тор	Bottom	Oil, Gas or Water	Depth Found	Remarks
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		Date	August	2,	** *************	19	9 54
APPROVE	D		UNITE) FUEL	GAS O	o	Owner
	Ву	14)	Len (ees		
	·	Mgr	. Civil	Title) Eng i n	eering	Dept.	