

ell-Newburg (BBHDINE)

\* United Fuel Gas Company 93.6795%
Charleston, West Virginia
Appalachian Exploration & Development, Inc. 6.3205%

P.O. Box 1101 Pampa, Texas



STATE OF WEST VIRGINIA DEPARTMENT OF MINES OIL AND GAS DIVISION

Rotary	
Spudder	
Cable Tools	
Storage	
	6

KENNA Sinsonvillo

m OG 10

mit No. KAN-2302		WELL	RECORD		Oil or G	Gas Well Gas
United Fuel Gas		erioria de la companya	Casing and	Used in	Lest in	(KIND)
P.O. Box 1273 C	marleston,	W. Va.	Tubing	Drilling	Well	Packers
nn A.A. & Willie Beane		*************	Size			- Parkey P. Mahamildadi, distant distant selegan menenga paranti, 140 mendendin palaputan pada perdada pada basum pada perdada
cation (waters) Pocatalico R	i.ver	927.2KB	16			Kind of Packer
<sub>No.</sub> 9503 PI		Elev. 93.5 , 20 G	L 13	631	631	
strict Poca C	CountyKan	awha	10	20]12 %	001.00	Size of
e surface of tract is owned in fee b	y		xxx 911		20l;2 <b>°</b> 583l; <b>°</b>	
Addr			25776 712	5831,8	2024.	Depth set
neral rights are owned by *A-A						
Addr 9-16-58	ess.51.550MV	ulle W.Va				
name commenced	**************************************		3	E831.8	583148	Perf. top.
illing completed 9-24-50 tte Shot Not Shot From From			2	, , , , , , , , , , , , , , , , , , ,		Perf. bottom
ite Shot. From						Perf. top
en Flow /10ths Water in			But a series and a	cementing record		Perf. bottom
/10ths More, in						No. Ft. Date
stume 30				ent used (bags)	カビハ	170. 11
ock Pressure.			Name of Service	c Co. Dowe.	11	
1		bbls., 1st 24 hrs.				FEET INCHES
ELL ACIDIZED (DETAILS)	***************************************	***************************************	FEI	etINC	HES.	FEET INCHES
			FEE	ĘTINC	HES	,FEET INCHE
LL FRACTURED (DETAILS)	Mud Acid	1,000 Gals F	ill up 8,200	) glas Trea	tang 20,05	ou gais
	north court	97 M	Mef	9/ 1/2	·	1 500 11 6
SULT AFTER TREATMENT (Ini	tial open Flow	or bbls.)	21,	11,000,6	100 9	1,000 Met
OCK PRESSURE AFTER TREAT	WATERIA DE OF O	L/ L/ alu Co	[ [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [			
oducing Sand (Newburg)	Feet		Salt Water	58		
OSHE BROWN STREET				Depth		The second of th
Formation Color	Hard or Soft	Тор	Rottom	Oll, Gas or Water	Depth	Remarko

Formation	Color	Hard or Soft	Тор	Rottom	Oll, Gas or Water	Depth	Remarko
il ad ale	an i da sarandarakan kulon kurundakan kulon kundakan da sarandarakan da sarandarakan da sarandarakan da sarand	- Canada Canada Canada ar mai di manda	0 8 160	8 160 21 <sub>1</sub> 0	Water 30%	. All	5725762720
nd od & Shale Lt Sand			240 350 1300	350 1300 1765	Water 1360*		NOV 1968
g Lino jun ale			1765 1925 1960	1925 1960 4935			West Verdinia West of Mines
rnif. iskany lomite lomite		•	4935 5032 5085 5770	5032 5085 5770 5811		10261810 B	Ersmore 8/2
oburg bol Dopth			5811	5817 5817	Final Open	Fracturing: Flor: 91 Mic	f (Four Poin
			5811	5811	In 9-2h-68 Casing Poin		2h hour
			427	5032	9-5/3" - 20	OF - Cemente 50 - Cement - Comented I	od 800 Bago
Date:	November	22, 1968			Logs Ron Game Ray Density Nortron		Try My
pproved _		EL GAS COMPA	WY , O	mer	Francisco Fermis No.		

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



AFFIDAVIT OF PLUGGING AND FILLING WELL DEPARTMENT OF ENERGY

AFFIDAVIT SHOULD BE MADE 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

Not Operated	IRATOR OR OWNER	Columbia Gas Transmission Corporation					
		P. O. Box 1273, Charleston, WV 25325					
	ADDRESS			ATION	<b>19</b> 85		
COAL OP	ERATOR OR OWNER			ATION			
	ADDRESS				. •		
LEASE OR	PROPERTY OWNER	Kanawha					
•	ADDRESS	Well No. 9503					
		A. A. & Willie	Beane		Farm		
STATE INSPECTOR S	UPERVISING PLUGGINGC	arlos Hively		******************			
	AFFI	DAVIT					
STATE OF WEST V	(						
County of Kanaw	ha						
R. E. Schindle being first duly swe	erorn according to law depose	and L. L. Friend and say that they are	j experien	ced in the	work of		
nlugging and filling	oil and gas wells and were er	nploved by					
-	articipated in the work of pl						
was commenced on and filled in the foll	the 15th day of April owing manner:	, 19 °°, and	d that th	e well was	plugged		
AND OR ZONE RECORD	FILLING MATERIAL	PLUGS (	USED	CA	SING		
FORMATION		SIZE & I	KIND	CSG PULLED	CSG LEFT IN		
317 - 5317'(Newbu					3/8" None		
317 - 5200'	Gel Water			2200'-7"			
5200' 200 - 4700'	Comont	Baker Mech	n. Plug		2060'-9-5/		
<del>.</del>	Cement				60'-13-3/8		
7 <u>00 - 2150'</u> 2150'	Gel Water	Baker Mech	n. Plug				
	0 D 1 ) C	paker rieci	i. Flug				
<u> 50 - 1650'(Injun</u>  550 - 1100'	& B.L.) Cement  Gel Water			-			
100 - 850' (Salt	<u> </u>						
<b>`</b>	Bullu / Collicit		1				
250 <b>-</b> 250'			1		ŧ		
350 - 250'	Gel Water						
350 - 250' 250 - 0							
	Gel Water						
	Gel Water						
	Gel Water						
	Gel Water	DE	ESCRIPTIO	N OF MONUME	INT		
COAL SEAMS	Gel Water						
COAL SEAMS	Gel Water				ent Cound level		
coal seams	Gel Water						
coal seams None	Gel Water						
coal seams  None	Gel Water Cement	7" Casing	g - 36"	above gr	round level		
coal seams  None  ME)  ME)  and that the work	Gel Water Cement  of plugging and filling said	7" Casing	g - 36"	above gr	round level		
coal seams  None	Gel Water Cement  of plugging and filling said	7" Casing	g - 36"	above gr	round level		
coal seams  None  None  and that the work  April	Gel Water Cement  of plugging and filling said	7" Casing	g - 36"	above gr	round level		
coal seams  None  ME;  ME;  and that the work  April  And further der	Gel Water Cement  of plugging and filling said, 19 .85	7" Casing	g - 36"	above gr	round level		
coal seams  None  ME;  ME;  and that the work  April  And further der	of plugging and filling said  onents saith not.	7" Casing	g - 36"	above gr	day of		