





FORMER M.N.G. WELL 2/32

Fracture....

Redrill....

New Location...

Drill Deeper....

Abandonment

Source of Elevation Reads Fork , ELV 822' USAS

I, the undersigned, hereby certify that this map is correct to the best of my knowledge and belief and shows all the information required by paragraph 6 of the rules and regulations of the oil and gas section of the mining laws of West Virginia.

Minimum accuracy, one part in 200

Company EQUITABLE GAS CO. W.VA. DIV. Address PITTS BURGH, PA. Farm AUMBRA PRATT Lease No. 26/40 Tract. Serial No. <u>5462</u> Well (Farm) No.__ 983' Elevation (Spirit Level).... Quadrangle WEST UNION County TYL ER Enginee T. W. Smillich Engineer's Registration No. 105 L.L.S. File No.222/34 Drawing No. Scale___

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

WELL LOCATION MAP FILE NO. Japl-436-Red.

- + Denotes location of well on United States Topographic Maps, scale 1 to 62,500, latitude and longitude lines being represented by border lines as shown.
- Denotes one inch spaces on border line of original tracing.

G. & W. LEACH CO., PGH., PA.

0WW0 9-0

Wilbur (92)





DEPARTMENT OF MINES Oil and Gas Division

WELL RECORD

Quadrangle West Union NE 43

Rotary_xx_	Oil
Cable	Gas
Recycling	Comb.
Water Flood	StorageXX
Disposal	
•	(Kind)

Permit No. Tyl436-Red				Water Floo	od_StorageXX (Kind)
Company Equitable Gas		Casing and	Used in	Left	Cement fill up
Address Pgh., PA 15219		Tubing	Drilling	in Well	Cu. ft. (Sks.)
Farm Aumbra Pratt A	cres 25	•		111	Cu. it. (ono.)
Location (waters) Pratts Run		Size			
Well No. 5462 E	lev. 983	20-16			
District McElroy County Ty		Cond.			<u> </u>
The surface of tract is owned in fee by		₩-10"	920	920	230 sks. to
Aumbra Pratt		9 5/8			surf.
Address Alma, W. VA 26320		8 5/8	<u> </u>		
Mineral rights are owned by Same as		7	1920	1920	Anchor packe
Address		5 1/2			set @ 1892,
Drilling Commenced 7-28-72		4 1/2			gel to surfa
Drilling Completed 7-11-74		3			
Initial open flowcu. ft	b bl s.	2			
Final production cu. ft. per day _		Liners Used			1
Well openhrs. before test_					
Coal was encountered atFresh waterFo	Fcet_	Salt V	Inch Water	ies	
Coal was encountered atFresh waterFresh	Fcet_	Salt V	Inch Water	nes	
Coal was encountered atFresh waterFormation Color Hard or Soft	Top Feet	Salt V Depth Bottom Feet	Inch Water 1	nes	
Coal was encountered atFresh waterFormation Color Hard or Soft Pittsburgh Coal (Est.)	Top Feet	Salt V Depth Bottom Feet	Inch Water 1	nes	
Coal was encountered at Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand	Top Feet 645 870	Salt V Depth Bottom Feet 650 900	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand	Top Feet 645 870 958	Salt V Depth Bottom Feet 650 900 970	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand	Top Feet 645 870 958 995	Salt V Depth Bottom Feet 650 900 970 1016	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand	Top Feet 645 870 958 995 1120	Salt V Depth Bottom Feet 650 900 970 1016 1162	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand	Top Feet 645 870 958 995 1120 1232	Salt V Depth Bottom Feet 650 900 970 1016 1162 1646	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime	Top Feet 645 870 958 995 1120	Salt V Depth Bottom Feet 650 900 970 1016 1162	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime Big Lime	Top Feet 645 870 958 995 1120 1232 1718 1810 1846	Salt V Depth Bottom Feet 650 900 970 1016 1162 1646 1738	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime	Top Feet 645 870 958 995 1120 1232 1718 1810	Salt V Depth 650 900 970 1016 1162 1646 1738 1828	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime Big Lime	Top Feet 645 870 958 995 1120 1232 1718 1810 1846	Salt V Depth 650 900 970 1016 1162 1646 1738 1828	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime Big Lime Big Injun Total Depth	Top Feet 645 870 958 995 1120 1232 1718 1810 1846 1910	Salt V Depth Bottom Feet 650 900 970 1016 1162 1646 1738 1828 1908	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime Big Lime Big Injun Total Depth	Top Feet 645 870 958 995 1120 1232 1718 1810 1846 1910	Salt V Depth Bottom Feet 650 900 970 1016 1162 1646 1738 1828 1908	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime Big Lime Big Injun Total Depth	Top Feet 645 870 958 995 1120 1232 1718 1810 1846 1910	Salt V Depth Bottom Feet 650 900 970 1016 1162 1646 1738 1828 1908	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime Big Lime Big Injun Total Depth	Top Feet 645 870 958 995 1120 1232 1718 1810 1846 1910	Salt V Depth Bottom Feet 650 900 970 1016 1162 1646 1738 1828 1908	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime Big Lime Big Injun Total Depth	Top Feet 645 870 958 995 1120 1232 1718 1810 1846 1910	Salt V Depth Bottom Feet 650 900 970 1016 1162 1646 1738 1828 1908	Inch Water 1	nes	
Fresh water Formation Color Hard or Soft Pittsburgh Coal (Est.) Murphy Sand Little Dunkard Sand Big Dunkard Sand Gas Sand Salt Sand Maxton Sand Little Lime Big Lime Big Injun Total Depth	Top Feet 645 870 958 995 1120 1232 1718 1810 1846 1910	Salt V Depth Bottom Feet 650 900 970 1016 1162 1646 1738 1828 1908	Inch Water 1	nes	





OIL & GAS DIVISION DEPT. OF MINES

DEPARTMENT OF MINES

OIL AND GAS WELL PERMIT APPLICATION

Oil and Gas Division

TO THE DEPARTMENT OF MINES,					
Charleston, W. Va.	DATE	May 23,	, 1972		
Surface Owner Aumbra Pratt	Company	Equitab	ole Gas Co	0	
Address Alma, W. Va. 26320	Address		vd. of the		15219 Pab P
Mineral Owner Same as above.	Farm	Aumbra			25
Address	Location (v		Pratt Ru	Acres	
Coal Owner Same as above	Well No	5462	. IIdii No		983
Address	District	McElro	v	_ Elevation	1
Coal Operator			nion NE 4		Tyler
Address	Quadrangle_	··· obt o	111011 1415 4	77:	0. 1
THIS PERMIT MUST BE POSTED AT THE WELL SITE All provisions being in accordance with Chapter of the W. Va. Code, the location is hereby appro- for Accidence of the Provision operations have not commenced by Accident Signature Deputy Director - Oil & Gas Division	22. 3/2 oved 2/2	100 10 Bl 1296 udul	PH:		<u>el</u> T-561)
NRAME PARAMETERS					
GENTLEMEN: The undersigned well operator is entitled to drill upon the a					
Pratt made to County, Book 191	ted <u>Jan. 2</u> and rec	orded on the	72	Å	1
Journey, Dook	_				
NEW WELLDRILL DEEPER _XX	REDRI	LL	FRACTUR	E OR ST	IMULATE
OIL AND GAS WELL ORIGINALLY DRILLED	BEFORE JUN	IE 5, 1969.			
The enclosed plat was prepared by a registered engineer or ave been notified as of the above date. The above named coal owners and/or operator are hereby no make by Section 3 of the Code, must be received by, or filed copies of this notice and the enclosed plat were resided by	otified that any d with the De	y objection t partment of	hey wish to 1 Mines within	make, or a ten (10) o	re required lays. *
Copies of this notice and the enclosed plat were mailed by recoal owners at their above shown respective address					l operators
me day with the mailing or delivery of this copy to the Depar	rtment of Min	es at Charles	ton, West Vir	. befo re, ginia.	or on the
Ve	ery truly your	a. 15	M. Ling		
		Fouitabl	le Gas Co		
(0)	ign Name)		Operator		
		420 Blv	d. of the	Allies	
Address of	·		Street		
Well Operato	or .	Pittsbur	gh .		•
			Town		
		Pa., 15	2 19		
			State	***************************************	

*SECTION 3.... If no objections are filed or found by the Department of mines, within said period of ten days from the receipt of notice and plat by the department of mines, to said proposed location, the department shall forthwith issue to the well operator a permit reciting the filing of such plat, that no objections have been made by the coal operators or found thereto by the department and that the same is approved and the well operator authorized to proceed.

BLANKET BOND

Jefl-436-Red PERMIT NUMBER NEW

THIS IS AN ESTIMATE ONLY ACTUAL INFORMATION WILL BE SUBMITTED ON OG-10 UPON COMPLETION

PROPOSED WORK ORDER TO	DRILL	TELEPHONE (304) 624-6576 ROTARY FRACTURE-STIMULATE FRACTURE-STIMULATE FRACTURE-STIMULATE FRACTURE-STIMULATE SUPPLY S		
DRILLING CONTRACTOR: (If	Known)			
IAME				
DDRESS				
ELEPHONE				
STIMATED DEPTH OF COMPL	ETED WELL: 2081			
ROPOSED GEOLOGICAL FORM	MATION: <u>Big Injun</u>		•	
YPE OF WELL: OIL_	GAS	COMBSTORA	GE XX DISPOSAL	
			FLOOD OTHER	
ENTATIVE CASING PROGRAM				
CASING AND TUBING SIZE	USED FOR DRILLING	LEFT IN WELL	CEMENT FILL UP OR SACKS - CUBIC FT.	
) - 16				
- 10	340	340	340 to surface	
- 5/8			J.V. LV Builde	
- 5/8	1208	1208	1208 to surface	
	1900	1900	1900 to surface	
<i>y</i> ₂				
Y ₂	1970	1970	1970 to 1700	
			Perf. Top	
			Perf. Bottom	
ners			Perf. Ton	
			Perf. Bottom	
COAL BEING MINED IN THE DRILL: SUBMIT FIVE (5) COPIES OF PLAT. DRILL DEEPER OR REDRIL	E AREA? NO OF OG - 1, \$100.00 PERM L:	BY WHOM?	BOND AND PERMANENT COPY	
COAL BEING MINED IN THE DRILL: SUBMIT FIVE (5) COPIES OF PLAT. DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE: FRACTURE - STIMULATE: OIL AND/OR GAS WELL OR BOND, PERMANENT PLAT	E AREA? NO OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINATE OF OG. RIGINALLY DRILLED BEFOR AND ORIGINAL WELL RE	BY WHOM? BY WHOM? BY WHOM? BINAL PERMIT NUMBER COPY OF THE PLAT AND DRE JUNE 5, 1929, FIVE (CORD.	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D THE ORIGINAL WELL RECORD 6) COPIES OG - 1, PERFORMANCE	
COAL BEING MINED IN THE DORILL: SUBMIT FIVE (5) COPIES OF PLAT. DORILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE. DOIL AND/OR GAS WELL OR BOND, PERMANENT PLAT OIL AND/OR GAS WELL OR ING ORIGINAL PERMIT NUM Required forms must be filed	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINALLY DRILLED BEFORMANCH AND ORIGINAL WELL RE RIGINALLY DRILLED ON A MBER, AND PERFORMANCE	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD	
COAL BEING MINED IN THE DRILL: SUBMIT FIVE (5) COPIES OF PLAT. DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE: FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUM	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINALLY DRILLED BEFORMANCH AND ORIGINAL WELL RE RIGINALLY DRILLED ON A MBER, AND PERFORMANCE	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D THE ORIGINAL WELL RECORD 5) COPIES OG - 1, PERFORMANCE 1929, FIVE COPIES OG - 1, SHOW-	
COAL BEING MINED IN THE DRILL: SUBMIT FIVE (5) COPIES OF PLAT. DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTED FRACTURE STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUMBER OF THE PROPERTY OF THE PRO	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINALLY DRILLED BEFORMANCH AND ORIGINAL WELL RE RIGINALLY DRILLED ON A MBER, AND PERFORMANCE	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D THE ORIGINAL WELL RECORD 5) COPIES OG - 1, PERFORMANCE 1929, FIVE COPIES OG - 1, SHOW-	
COAL BEING MINED IN THE DRILL: SUBMIT FIVE (5) COPIES OF PLAT. DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE. FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUMBER OF THE PROPERTY OF THE	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINALLY DRILLED BEFORMANCH AND ORIGINAL WELL RE RIGINALLY DRILLED ON A MBER, AND PERFORMANCH within ninety (90) days of	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D THE ORIGINAL WELL RECORD 5) COPIES OG - 1, PERFORMANCE 1929, FIVE COPIES OG - 1, SHOW-	
COAL BEING MINED IN THE DRILL: SUBMIT FIVE (5) COPIES OF PLAT. DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE. FRACTURE STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OR ING ORIGINAL PERMIT NUMBER OF THE PROOF O	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINALLY DRILLED BEFORMANCH WELL RERIGINALLY DRILLED ON AMBER, AND PERFORMANCH Within ninety (90) days of	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D'THE ORIGINAL WELL RECORD 5) COPIES OG - 1, PERFORMANCE 1929, FIVE COPIES OG - 1, SHOW- Se. Inspector to be notified twenty- De issued within ten days of receipt	
COAL BEING MINED IN THE DORILL: SUBMIT FIVE (5) COPIES OF PLAT. DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE. FRACTURE - STIMULATE: OIL AND/OR GAS WELL OR BOND, PERMANENT PLAT OIL AND/OR GAS WELL OR ING ORIGINAL PERMIT NUM Required forms must be filed four (24) hours in advance. The following waiver must be reof. IVER: I the undersigned, Agen	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINALLY DRILLED BEFORMANCH AND ORIGINAL WELL RE RIGINALLY DRILLED ON A MBER, AND PERFORMANCH within ninety (90) days of	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D THE ORIGINAL WELL RECORD 5) COPIES OG - 1, PERFORMANCE 1929, FIVE COPIES OG - 1, SHOW- Se. Inspector to be notified twenty- oe issued within ten days of receipt ner or Operator of the coal under	
COAL BEING MINED IN THE DORILL: SUBMIT FIVE (5) COPIES OF PLAT. DORILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OR ING ORIGINAL PERMIT NUM Required forms must be filed four (24) hours in advance. The following waiver must be reof. IVER: I the undersigned, Agent this lease have examine	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINALLY DRILLED BEFORMANCH WELL REALIGNALLY DRILLED ON AMBER, AND PERFORMANCH Within ninety (90) days of the completed by the coal operation of the complete of the coal of t	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D'THE ORIGINAL WELL RECORD 5) COPIES OG - 1, PERFORMANCE 1929, FIVE COPIES OG - 1, SHOW- Se. Inspector to be notified twenty- oe issued within ten days of receipt ner or Operator of the coal under cation.	
COAL BEING MINED IN THE DORILL: SUBMIT FIVE (5) COPIES OF PLAT. DORILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE. DIL AND/OR GAS WELL OR BOND, PERMANENT PLAT OIL AND/OR GAS WELL OR ING ORIGINAL PERMIT NUM Required forms must be filed four (24) hours in advance. The following waiver must be reof. AIVER: I the undersigned, Agent this lease have examine We the	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINALLY DRILLED BEFORMANCH AND ORIGINAL WELL RE RIGINALLY DRILLED ON A MBER, AND PERFORMANCH within ninety (90) days of e completed by the coal op at for d and place on our mine m Coal Company	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D THE ORIGINAL WELL RECORD 5) COPIES OG - 1, PERFORMANCE 1929, FIVE COPIES OG - 1, SHOW- Se. Inspector to be notified twenty- oe issued within ten days of receipt ner or Operator of the coal under	
COAL BEING MINED IN THE DRILL: SUBMIT FIVE (5) COPIES OF PLAT. DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OR ING ORIGINAL PERMIT NUM Required forms must be filed four (24) hours in advance. The following waiver must be reof. IVER: I the undersigned, Agen this lease have examine We the providing operator has co	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINAL PRICED BEFORMANENT OF AND ORIGINAL WELL RESIGNALLY DRILLED ON AMBER, AND PERFORMANCE Within ninety (90) days of the coal open open of the coal open open open open open open open open	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D THE ORIGINAL WELL RECORD 5) COPIES OG - 1, PERFORMANCE 1929, FIVE COPIES OG - 1, SHOW- 1929. Inspector to be notified twenty- 1929 issued within ten days of receipt 1929 iner or Operator of the coal under 1920 cation. 1920 well being drilled at this location,	
COAL BEING MINED IN THE D DRILL: SUBMIT FIVE (5) COPIES OF PLAT. D DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE: DIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUM Required forms must be filed four (24) hours in advance. The following waiver must be recof. AIVER: I the undersigned, Agen this lease have examined We the providing operator has concode.	OF OG - 1, \$100.00 PERM L: OF OG - 1, SHOWING ORIGINALLY DRILLED BEFORMANCH AND ORIGINAL WELL RE RIGINALLY DRILLED ON A MBER, AND PERFORMANCH Within ninety (90) days of e completed by the coal op at for d and place on our mine m Coal Company complied with all rules and res	BY WHOM? BY WHOM! BY WHO	BOND AND PERMANENT COPY AND PERFORMANCE BOND. ON D THE ORIGINAL WELL RECORD 5) COPIES OG - 1, PERFORMANCE 1929, FIVE COPIES OG - 1, SHOW- 1929. Inspector to be notified twenty- 1929 issued within ten days of receipt 1929 iner or Operator of the coal under 1920 cation. 1920 well being drilled at this location,	

Official Title

FORM WW-2B

STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY, DIVISION OF OIL AND GAS WELL WORK PERMIT APRIL CATION

		MELL M		<u>APPLICATIO</u>	<u>N</u>		
1) Wel	l Operator:_	Equitran	aul? ns, Inc.	16160,	5, 60	Le Contraction de la contracti	
				,	/ 3) El	evation: 984.4	1
	l type: (a)					**************************************	-
	(b)	If Gas:	Productio Dee	n/ Underg P/	round Storag Shallo	e_X/ w/	
5) Pro	oosed Target	Formation	n(s):B	ig Injun			
6) Prop	oosed Total	Depth:	2060	feet Co	ırrent T.D. = 1	910	•
	oximate coa						
						es/ No <u>x</u> /	
11) Prop	osed Well W	ork: Redril	l approximat	elv 150' of a	omostad wall b	ore, cement the proximately 150	
12)				ING PROGRAM			
TYPE	· · · · · · · · · · · · · · · · · · ·	SPECIFICAT	IONS	FOOTAGE II	NTERVALS	CEMENT	
St 5/11/	\$9 Size	Grade	Weight per ft.	For drilling	Left in well	Fill-up (cu. ft.)	
Conductor							
<u>Fresh Wat</u>	er					No. L	
Coal	10"	Existing	1 0 000	1 920'	920'	Senfall.	
<u>Intermedi</u>	ate	46	Rot 1990				
<u>Productio</u>	n 7"	Existing		1920'	1920:	385R18-11-2.2	,
Tubing	4 ½ "			2060'	2060:	38CSR18-11.1	
Liners					โร๊าลิ	WE TRIVE	
PACKERS :			7		1	gosso (E	A service
•	Sizes 9 Depths set	÷7/8" x 7 1892'			44	MAY 22 1989	۳
U_{α}	, ,	For Divisor	n of Oil a	nd Gas Ųse	Only DEP	VISION OF OIL & GA ARTMENT, OF ENER	S GY
Fee (s) paid:	Well W	ork Permit	Recl	amation Fund		
Stat	Ww-9	WW-	2B B	ond Delan	bet sine.	Agent	
				(Type)		

Page 1 of $\frac{2}{\text{Form WW2-A}}$ (09/87) File Copy

D	ECEI MAY182	VE	
111	MAY122	1989te	

2) Operator's well number

DIVISION OF OIL & GAS 5462

DEPARTMENT OF EMERGYELL No: 47 - 095 - 0436-Reule

State - County - Permit

STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY, DIVISION OF OIL AND GAS

NOTICE AND APPLICATION FOR A WELL WORK PERMIT

4)	Surface Owner(s) to be served: (a) Name <u>Aumbra G. Pratt</u>	5) (a) Coal Operator:
	Address Alma, WV 26320	Name Address
	(b) NameAddress	(b) Coal Owner(s) with Declaration NameAumbra G. Pratt
		Address Alma, WV 26320
	(c) Name Address	Namo
		Name Address
6)	Inspector Glen P. Robinson	(c) Coal Lessee with Declaration
	Address Rt. 1, #6 Mt. Pleasant East	Name
	Mineralwells, WV 26150 Telephone (304)- 489-9162	Address
	TO THE PERSON(S) NAMED A	
	Included is the lease or leases or	r other continuing contract or
Cont	racts by which I hold the right to	extract oil and gas OP
Sect	Included is the information require	red by Chapter 22B, Article 1,
sect	ion 8(d) of the Code of West Virgin	nia (see page 2)
T ha	ve served copies of this potice and	Chapter 22B of the West Virginia Code
3000	mpanying documents pages 1 through	application, a location plat, and
ucco .	Personal Service (Affidavit a	on the above named parties, by:
	Certified Mail (Postmarked po	sctal magaint ottooball
	Publication (Notice of Public	sation attached)
	abitodoton (Notice of Public	-acton accached)
	ne terms and conditions of any perr	at I have personally ovamined and
actai	cimencs, and that based on my indif	irv of those individuals immodiatel.
resb	onsible for obtaining the informati	ion, I believe that the information
is t	rue, accurate, and complete.	
	I am aware that there are signific	cant peralties for submitting false
into	rmation, including the possibility	of fine and imprisonment.
	well Operator	Equitrans, Inc.
	ØK By:	· Muly
	Its:	President //
	Address	4955 Steuberville Pike
	Tolophone	Pittsburgh, PA 15205
Subsc	cribed and sworn before me this	788-6066
		day of flyfol, 19 89
	NOTARIAL ARLENE M. CUBAKOVIO	O NOTARY PINE WE ARE THE TOTAL
му с	ommission expires ROSINSON TWP., ALLE	
	Member, Pennsylvania Ass	
	en de la companya de La companya de la co	Sample of the second of the se