



olecas division DEFT. OF WINES

*** under grant or lease dated July 1st., 1915, made by
A. N. Ford and K. P. Ford, his wife, unto Ernest Randolph
subsequently unto Consolidated Gas Supply Corporation, and
of record in the office of the Clerk of the County Court of
Doddridge County, West Virginia, in Deed Book 31 at Page 183,
and which said lease was assigned unto Allegheny Land and
Mineral Company by Consolidated Gas Supply Corporation,
pursuant to an agreement dated September 12th., 1972

Company Zllegheny Land & Mineral Co.



STATE OF WEST VIRGINIA

JAN 8

T.

Storage

DEPARTMENT OF MINES OIL & CAS DIVISIONED I. OF Gable Tools

Centerpoint Permit No. DOd-1701

WELL RECORD

Casing and

Used in

Oil or Gas Well (Gas

ddress Cls	rksburg,	W.Va.		Tubing	Used in Drilling	Left in Well	Packers
			Acres 78	Size			and the state of t
			6 20 2 000	16 17 11	21:	51.	Kind of Packer
			Elev. 11.35		,		same vi a myrca
			diridre		***************************************	3	
			G.Pratt	81/4	71.71	71.71	DIAC VELLENIA
			m. W.Ve.				
lineral rights are	owned by NOI	a A. Taylo	7				200000000000000000000000000000000000000
W Alexar	der Place	ddress Pojru	ont, Valle	41/2	21871	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
			72			1	
			72				Perf. bottom
			To.				Perf. top
							· · · · · · · · · · · · · · · · · · ·
			Inch	979274635X7030717497XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	cementing record		
***********	/10ths Merc.	in	Inch				No. Pt. 12-3-72
olume 24	19M		Cu. Ft.		ent used (bags)		
ock Pressure	***************************************	Iba.	hrs.	Nome of Sawin	Eal	Lliburto	n
			bbls., 1st 24 hrs.				FEET INCH
			,	out who e	T mairical	HRS.	FEET INCH
				PRI	T INC	LIPC	DDDT INICI
ELL FRACTU	RED (DETAILS) Fract	ured Dec.	39.1972 B	y Hallibu	rton	reei
					niida aan aa aa aa aa aa aa aa ah ah ah aa aa ah ah		
				O Wator 2	11 210 M		
OUR DDECCIE	E AFTER TRE	ATMENT	370/	HOTIPS 75	101175	and a land	******************************
				7-1. cs.	46 46 56 6 76 6 77 . 188 - a	TO an	
resh Water		Peet		50 Ct 19 1 LBJ (0) 9 (0) 99			
resh Water		Peet		Sait Water	Denth	Foel	
resh Water					. Depth	7	
resh Waterroducing Sand	(Injun	Hard or	Тор	Bottom	Oil, Gas or Water	Depth	Remarks
resh Waterroducing Sand	(Injun	Hard or			Depth		
Formation cil & sar	Injun Color	Hard or	Тор	Bottom 140	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slated hock	Color dd ee	Hard or	Top 0 140 250	Bottom 40 250 265	Oil, Gas or Water	Depth	
Formation cil & sar andy slated Hock and & slate	Color Id Ite	Hard or	Top 0 140 250 265	Bottom 40 250 265 480	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slat ed Keck ander slat	Color Id Ite	Hard or	Top 0 40 250 265 480	Bottom 40 250 265 480 1340	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slat ed Mock andwir slat lete si	Color Id Ic	Hard or	Top 0 40 250 265 480 1340	Bottom 40 250 265 480 1340 1396	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slated Hock and	Color Id Ic	Hard or	Top 0 140 250 265 480 1340 1396	Bottom 40 250 265 480 1340 1396 1614	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slat ed Hock and and	Color id ic ite iclls cll	Hard or	Top 0 140 250 265 480 1340 1396 1644	80ttom 40 250 265 480 1340 1396 1614 1704	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slat ed Hock and and	Color id ic ite iclls cll	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704	Bottom 40 250 265 480 1340 1396 1644 1704 1964	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slate and Hock and by Slate and by Slate and by Slate	Color Id id ic iclis iclis	Hard or	Top 0 40 250 265 480 1396 1644 1704 - 1964 2026	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slate and & slate and & slate and late & slate and late & slate and late & slate and late & slate and	Color Id id ic iclis iclis	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	## ## ## ## ## ## ## ## ## ## ## ## ##	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slated Hock and bete stand bet	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1396 1644 1704 - 1964 2026	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slate and & slate and & slate and be slate by Lime by Injun away sand	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	## ## ## ## ## ## ## ## ## ## ## ## ##	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slated Rock and & slated	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slated Hock and & slate ate sl	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slated Hock and & slate ate sl	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slated Rock and & slated	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slated Rock and & slated	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil d sar andy slated tech and desired tech an	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slated Hock and bete stand bet	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil d sar andy slat ed Nock and d slat late slat and late slat in Lime for Injun quaw son late	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slat ed Nock and & slat late slat and late slat and late slat and late slat and	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil d sar andy slat ed Nock and d slat late slat and late slat in Lime for Injun quaw son late	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil & sar andy slat ed Nock and & slat late slat and late slat and late slat and late slat and	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154	Oil, Gas or Water	Depth	Remarks
Formation cil d sar andy slat ed Hock and d slat late slat and late slat in Lime for Injun quaw son late	Color In jun Color Id Ic Ice Ice Ice Icells Icell Sand	Hard or	Top 0 40 250 265 480 1340 1396 1644 1704 - 1964 2026 2112	Bottom 40 250 265 480 1340 1396 1644 1704 1964 2026 2112 2154 2206	Oil, Gas or Water	Depth	Remarks





olegas dycor DEPT. of Wines

Oil and Gas Division

OIL AND GAS WELL PERMIT APPLICATION

TO THE DEPARTMENT OF MINES,			
Charleston, W. Va.	DATE_	October 9th	1972
Surface Owner Pauline G. Prat:	t, Route 2, Compar	y Allegheny L	and and Mineral Co.
Address Salem, W. Va. 26	5426 Address	Clarksburg,	W. Va. 26301
Mineral Owner Nora A. Taylor,	1104 Alexander Farm	A. N. Ford	Acres78
Address Place, Fairmont, West		-	
Coal Owner Flint Creek Coal	l Company Well No		Elevation <u>1135</u>
Address 320 West Main St	treet, District.	Grant	County Doddridge
Uniontown, Penns	svlvania 1540l	ngle Centerpoint	SW
Address none	·		mr. wm.
	7	GTOR'TO BE NOTIFIE	13 Cosser 12 Jaismont 19 363-9105
THIS PERSIT MUST BE POSTED AT	THE VELL SITE	ora figuración familia de ación de ación de ación de la comunicación d	363-9105
All provisions being in accord	dance with Chapter 22.	765	66
of the W. Va Code, the locati	ion is hereby approved	9.43	τ,
for Welling. This operations have not commerced	by 2-20-73		
Dobert hotoda	Oppose and the second s		
Deputy Director - Oil & Gas Div	vision		
GENTLEMEN:			
The undersigned well operator is entit	led to drill upon the above nam	ned farm or tract of lar	id for oil and gas, having fee
title thereto, (or as the case may be) un			
made to			day of
19 in County	y, Book Page .	and the second s	
NEW WELLD	RILL DEEPERRI	EDRILLFR	ACTURE OR STIMULATE
OIL AND GAS WELL ORI	GINALLY DRILLED BEFORE	JUNE 5, 1969.	
The enclosed plat was prepared by a have been notified as of the above date.			
The above named coal owners and/or to make by Section 3 of the Code, must			
Copies of this notice and the enclosed or coal owners at their above shown res same day with the mailing or delivery of	spective address	day	before, or on the
·	Very truly	Allaghany	Land and Mineral Co.
	Cina Mars	By: Wal	My Standleine
	(Sign Name	Mef Spa	ecretary
		P. O. Box	
	Address	Street	4-217
	of Wall Operator	07 1 1	
	Well Operator	/ · / a mala a is a una	
		Clarksbur City or Tow	
		City or Tow	n .
			n .

*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 BOYD

Oodd-1701 PERMIT NUMBER

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

DRILLING CONTRACTOR: (If I	Known)	TICONOLUTE TO A CITAL			
NAME		RESPONSIBLE AGEN			
		NAME Allegheny Land and Mineral Comp			
ADDRESS		ADDRESS Clarksburg, W. Va. 26301			
TELEPHONE					
		ROTARY XX	CABLE TOOLS		
ROPOSED GEOLOGICAL FORM					
YPE OF WELL: OIL			E DISPOSAL		
•	RECYCLI	ING WATER FL	OOD OTHER		
ENTATIVE CASING PROGRAM	:				
CASING AND TUBING SIZE	USED FOR DRILLING	LEFT IN . WELL	CEMENT FILL UP		
0 - 16	201	201	cement to surface		
3 - 10					
- 5/8					
- 5/8	780 1	780*	cement to surface		
1/2					
1/2	2370!	23701	100 bags of cement		
			Perf. Top Perf. Bottom		
Liners			Perf. Top		
iners			Perf. Bottom		
,	OF OG - 1, \$100.00 PERM	IIT FEE, PERFORMANCE	BOND AND PERMANENT COPY		
SUBMIT FIVE (5) COPIES OF PLAT. TO DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE OF FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUT	L: DF OG - 1, SHOWING ORIGINATED DEFORMANENT OF THE PROPERTY O	SINAL PERMIT NUMBER A COPY OF THE PLAT AND DRE JUNE 5, 1929, FIVE (5 CCORD. AND/OR AFTER JUNE 5, 19 E BOND.	and performance bond. On		
SUBMIT FIVE (5) COPIES OF PLAT. TO DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE OF FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUT	L: DF OG - 1, SHOWING ORIGINATED DEFORMANENT OF THE PROPERTY O	SINAL PERMIT NUMBER A COPY OF THE PLAT AND DRE JUNE 5, 1929, FIVE (5 CCORD. AND/OR AFTER JUNE 5, 19 E BOND.	AND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD) COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW-		
SUBMIT FIVE (5) COPIES OF PLAT. O DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE OF FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUT Required forms must be filed four (24) hours in advance.	L: OF OG - 1, SHOWING ORIGINATED DEFORMANENT OF AND ORIGINAL WELL RESIGNALLY DRILLED ON AMBER, AND PERFORMANCE WITHIN THE PROPERTY OF A WITHIN TH	SINAL PERMIT NUMBER A COPY OF THE PLAT AND DRE JUNE 5, 1929, FIVE (5 CCORD. AND/OR AFTER JUNE 5, 19 E BOND.	AND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD) COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW-		
SUBMIT FIVE (5) COPIES OF PLAT. O DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE OF FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUT	L: OF OG - 1, SHOWING ORIGINATED DEFORMANENT OF AND ORIGINAL WELL RESIGNALLY DRILLED ON AMBER, AND PERFORMANCE WITHIN THE PROPERTY OF A WITHIN TH	SINAL PERMIT NUMBER A COPY OF THE PLAT AND DRE JUNE 5, 1929, FIVE (5 CCORD. AND/OR AFTER JUNE 5, 19 E BOND.	AND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD) COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW-		
SUBMIT FIVE (5) COPIES OF PLAT. O DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE OF TRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUT Required forms must be filed four (24) hours in advance.	L: OF OG - 1, SHOWING ORIGINAL PERMANENT OF STATE OF STA	COPY OF THE PLAT AND ORE JUNE 5, 1929, FIVE (5) CORD. AND/OR AFTER JUNE 5, 19 E BOND. completion for bond release	AND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD) COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW- e. Inspector to be notified twenty-		
SUBMIT FIVE (5) COPIES OF PLAT. TO DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE OF TRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUT Required forms must be filed four (24) hours in advance. The following waiver must be followed by the control of the	L: OF OG - 1, SHOWING ORIGINATED APERMANENT OF COLUMN COL	COPY OF THE PLAT AND DRE JUNE 5, 1929, FIVE (5 CORD. AND/OR AFTER JUNE 5, 19 E BOND. completion for bond release perator if the permit is to be Coal Company, Own	AND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW- Inspector to be notified twenty- e issued within ten days of receipt		
SUBMIT FIVE (5) COPIES OF PLAT. O DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE OF TRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUT Required forms must be filled four (24) hours in advance. The following waiver must be four (24) hours in advance.	L: OF OG - 1, SHOWING ORIGINAL PERMANENT OF CO. RIGINALLY DRILLED BEFORMANCE AND ORIGINAL WELL RESIGNALLY DRILLED ON A MBER, AND PERFORMANCE I within ninety (90) days of the completed by the coal of the coa	COPY OF THE PLAT AND DRE JUNE 5, 1929, FIVE (5) CORD. AND/OR AFTER JUNE 5, 1929 BOND. completion for bond release perator if the permit is to be Coal Company, Own maps this proposed well located to the permit is to be Coal Company, Own maps this proposed well located to the permit is to be Coal Company, Own maps this proposed well located to the permit is to be Coal Company, Own maps this proposed well located to the permit is to be Coal Company, Own maps this proposed well located to the permit is to be Coal Company.	AND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD) COPIES OG - 1, PERFORMANCE 929, FIVE COPIES OG - 1, SHOW- e. Inspector to be notified twenty- e issued within ten days of receipt ner or Operator of the coal under cation.		
SUBMIT FIVE (5) COPIES OF PLAT. TO DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE. TO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUT Required forms must be filed four (24) hours in advance. The following waiver must be filed four (24) hours in advance. WAIVER: I the undersigned, Age this lease have examined we the	L: OF OG - 1, SHOWING ORIGINAL OF OG - 1, SHOWING ORIGINAL OF ORIGINAL WELL RESIDENCE OF ORIGINAL WELL RESIDENCE OF ORIGINAL ORIGINAL OF ORIGINAL	COPY OF THE PLAT AND DRE JUNE 5, 1929, FIVE (5 CORD. AND/OR AFTER JUNE 5, 19 E BOND. completion for bond release perator if the permit is to be Coal Company, Ownmaps this proposed well located to have no objections to said	AND PERFORMANCE BOND. ON THE ORIGINAL WELL RECORD COPIES OG - 1, PERFORMANCE 229, FIVE COPIES OG - 1, SHOW- E. Inspector to be notified twenty- e issued within ten days of receipt her or Operator of the coal under cation. well being drilled at this location,		
OF PLAT. TO DRILL DEEPER OR REDRILL SUBMIT FIVE (5) COPIES OF WELLS DRILLED PRIOR TO MUST ALSO BE SUBMITTE TO FRACTURE - STIMULATE: OIL AND/OR GAS WELL OF BOND, PERMANENT PLAT OIL AND/OR GAS WELL OF ING ORIGINAL PERMIT NUT Required forms must be filed four (24) hours in advance. The following waiver must be thereof. WAIVER: I the undersigned, Age this lease have examined we the	L: OF OG - 1, SHOWING ORIGINAL OF OG - 1, SHOWING ORIGINAL OF ORIGINAL WELL RESIDENCE OF ORIGINAL WELL RESIDENCE OF ORIGINAL ORIGINAL OF ORIGINAL	COPY OF THE PLAT AND DRE JUNE 5, 1929, FIVE (5 CORD. AND/OR AFTER JUNE 5, 19 E BOND. completion for bond release perator if the permit is to be Coal Company, Ownmaps this proposed well located to have no objections to said	THE ORIGINAL WELL RECORD OF THE ORIGINAL WEL		

Official Title