



## Oil and Gas Division

# OIL AND GAS WELL PERMIT APPLICATION AND F MINES

Charleston, W. Va.				
	DATE	November 13,	The same of the sa	
Surface Owner Rebecca A. Arnold	Compan	P. O. Drawer	ND AND MINERAL	COMPANY
Address 12 South Randolph Avenue Elkins, West Virginia 20		Clarksburg. V		26301
Mineral Owner		Arnold		
Address . same as surface owner		(waters) Surgar R		
Coal Owner same as surface owner		A-954		2930'
Address	wen no			
그 모든 그 그 그들은 경우 하나 있다고 있었다. 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	Quadran	Middle Fork		Kandorp
S ASSET MUST BE POSTED AT THE WELL SITE		gie oddsf cy 7.5		
provisions being in accordance with Chapter 22,				
his W. Va. Code, the location is hereby approved				
drilling . This permit shall expire if	INSPECTOR			
rations have not commenced by 8-4-81	TO BE NOT		Stewart	
> /// n +#		P. O. Box		
Deputy Director - Oil & Gas Division		Jane Lew,	West Virginia	a 263/8
Separy Director - On a Gas Division	PHONE 88	4-7782		
GENTLEMEN:				
The undersigned well operator is entitled to dr	rill upon the above nam	ed farm or track of la	nd for all and	
		ed tarm of tract of it	uid for oil and gas	. DEVING TO
und thereto. (or as the case may ke) under man	A 1 1 . 1 . 1 . 1	- 10	77 0 1	
Arnold made to Manufacturers	t or lease dated <u>Jun</u> s Light & Heat and	e 18. 1	77 0 1	
Arnold made to Manufacturers  19 71 in Randolph County, Book	t or lease datedJun s Light & Heat and 273Page	e 18, 1 recorded on the	9 71 by Rebecc	October
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Arnold made to Manufacturers  19_71, inRandolph County, Book  XXX NEW WELLDRILL DE	t or lease dated Jun Light & Heat and 273 Page EPERREI	recorded on the	9 71 by Rebecc	October
Arnold made to Manufacturers  19_71 in Randolph County, Book  XXX NEW WELL DRILL DE  OIL AND GAS WELL ORIGINALLY	t or lease datedJun Light & Heat and 273	e 18. 1 recorded on the 578  DRILL FF	9 71 by Rebecc 7th day of	October
Arnold made to Manufacturers  19_71 in Randolph County, Book.  XXX NEW WELL DRILL DE  OIL AND GAS WELL ORIGINALLY  The enclosed plat was prepared by a registered	t or lease datedJun Light & Heat and 273	e 18. 1 recorded on the 578  DRILL FF	9 71 by Rebecc 7th day of	October
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Arnold made to Manufacturers  19_71 in Randolph County, Book  XXX NEW WELL DRILL DE  OIL AND GAS WELL ORIGINALLY  The enclosed plat was prepared by a registered have been notified as of the above date.  The above named coal owners and/or operator to make by Section 3 of the Code, must be received.	t or lease dated Jun Light & Heat and 273 Page EPER REI V DRILLED BEFORE dengineer or licensed is are hereby notified that ed by, or filed with the	recorded on the	9 71 by Rebeccond of the day of RACTURE OR ST coal owners and/o wish to make, or a swithin ten (10)	October  IMULATE  r operators
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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.

SLANKE DURU

47 - 083 - 0390

PERMIT NUMBER

"I have read and understand the reclamation requirements as set forth in Chapter 22, Article 4, Section 12-b and will carry out the specified requirements."

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

	Y Y Y		ED ACTURE CTIMULATE
PROPOSED WORK ORDER TO			
RILLING CONTRACTOR: (If F		RESPONSIBLE AGEN	
AME. Union Drilling Co	ompany	NAME Allegheny P. O. Draw ADDRESS Larksburg	Land and Mineral Company
DDRESS P. O. Drawer 40	Virginia 26201	Oldinobul	, west virginia 20001
ELEPHONE 472-4610		TELEPHONE304	623_6671
STIMATED DEPTH OF COMPLE	ETED WELL: 5600'	ROTARY _XXX	_ CABLE TOOLS
ROPOSED GEOLOGICAL FORM			•
TYPE OF WELL: OIL	GAS XXX . C	COMB. STORA	GE DISPOSAL
	RECYCL	ING WATER F	LOOD OTHER
ENTATIVE CASING PROGRAM	ı:		
4			
CASING AND TUBING	USED FOR	LEFT IN	CEMENT LILL UP
SIZE	DRILLING	WFLL.	OR SACKS - CUBIC FT.
20 - 16	20'	20'	cement to surface
3 - 10			
9 - 5/8		M2 13W	SHE AY DAISON SE LISTA LDYSE SI
3 - 5/8	700'	700'	cement to surface
		(881 19 800 1	and a second since the second second
5 1/2	ECOOL	5600'	gement to 300' above pro-
4 ½	5600'	3000	Perf. Top
3			Perf. Bottom
2		1999	Perf. Top
Liners			Pert. Bottom - Pert. Bottom
OF PLAT.  TO DRILL DEEPER OR REDRI	LL: OF OG 1. SHOWING OR	IGINAL PERMIT NUMBEI	RE BOND AND PERMANENT COPY REAND PERFORMANCE BOND. ON ND THE ORIGINAL WELL RECORD
MUST ALSO BE SUBMITT			
TO FRACTURE - STIMULATE:			
OIL AND/OR GAS WELL BOND, PERMANENT PLA	ORIGINALLY DRILLED BE T AND ORIGINAL WELL I	FORE JUNE 5, 1929, FIVI RECORD.	E (5) COPIES OG - 1, PERFORMANCE
OIL AND/OR GAS WELL ING ORIGINAL PERMIT N	ORIGINALLY DRILLED ON IUMBER, AND PERFORMAN	I AND/OR AFTER JUNE S ICE BOND.	5, 1929, FIVE COPIES OG - 1, SHOW-
Required forms must be fi		of completion for bond re	lease. Inspector to be notified twenty-
			ALCOHOL MEND CAPEL
		MANAGEMENT OF THE PARTY OF THE	
			M. C.
The following waiver mus	st be completed by the coal	operator if the permit is	to be issued within ten days of receip
WAIVER: I the undersigned, A	Agent fornined and place on our min	Coal Company,	Owner or Operator, of the coal under 1 location.
We the	Coal Comp	any have no objections to	said well being drilled at this location
providing operator h. Code.	as complied with all rules and	regulations in Articles 4, 5	5, and 7, Chapter 22 of the West Virgini
			For Coal Company
·			
			Orticial Title

#### Well Site Plan

Diversion

Spring O

Wet Spot

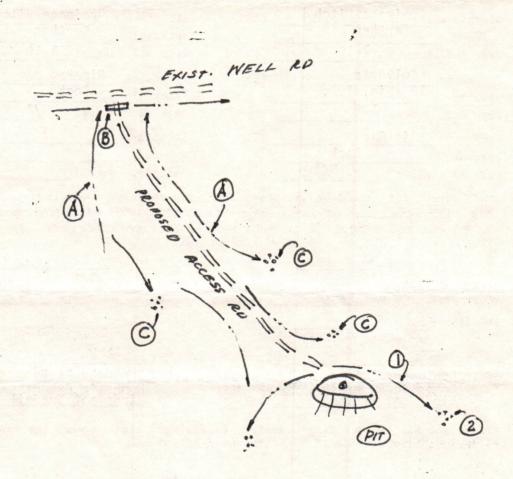
Building D

Drain Pipe

Waterway C

Waterway

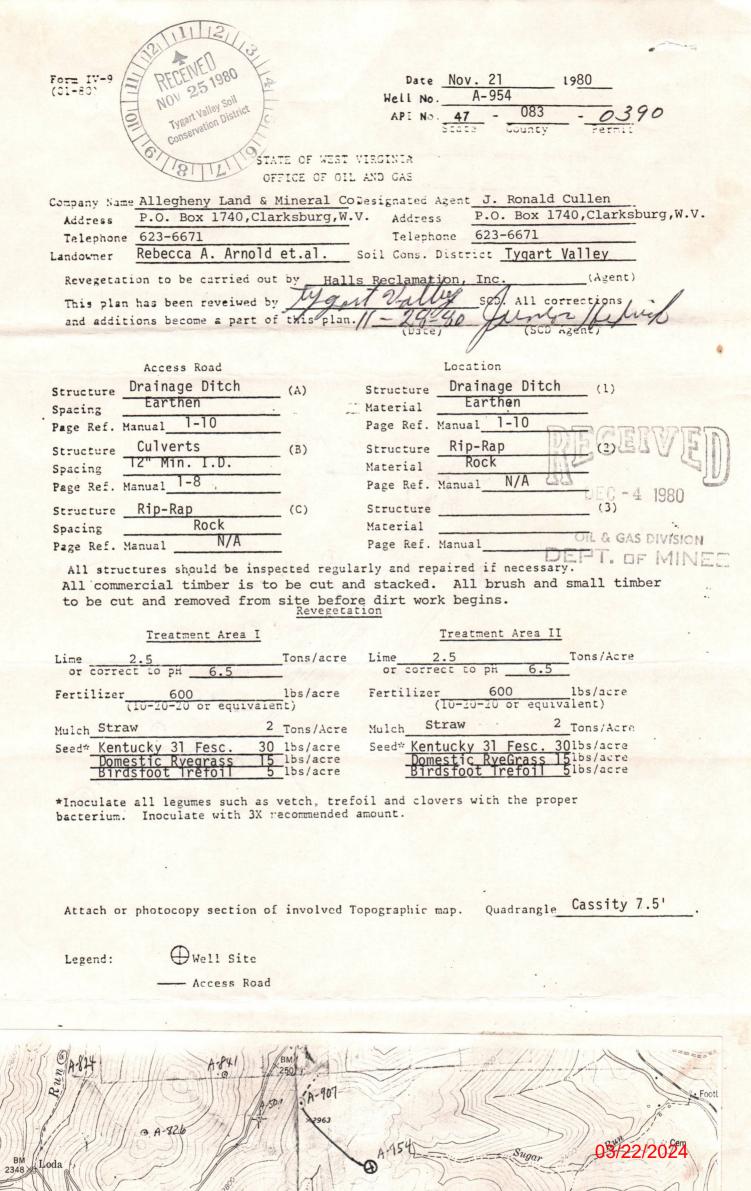
Sketch to include well location, existing access road, roads to be constructed, wellsite, drilling pits and necessary structures numbered or lettered to correspond with first part of this plan. Include all natural drainage.



Comments: Slope of access road 6% -- Cuts to be on a 2:1 slope or less -- Access road subject to change by company or landowner -- All ditches and culverts will be maintained after construction is completed -- Reclamation to be performed by Halls Reclamation, Inc.

Signature: The Round Collars. O. Box 1740, Clarksburg, W.Va. 623-6671
Address Pro3/22/2024

Please request landowners cooperation to protect new seeding for one growing season.



2698 · Mo/ I

A-332

D

F

K

R

Formation C	Color H	Hard	or Soft	Top Feet	Bottom Feet	Oil, Gas or Water *Remarks
Elk Sand Sand & Shale		a		5116 5114	5144 5477 TD	
	10					Quadrangla Orgaliya A.S.
Well was Fract Perforati	ons: 24	134' 141' 197'	1981 by - 2438' - 2445' - 3903' - 5125'	8 holes 8 holes 16 holes		Permit No. 47-083-0390
quillit theme:				bas galan		Occasoy Allegheny Land & Mineral Co
.u. ft. (Sks.)				Tubing		Address P. O. Box 1740, Clarksburg,
				ezi		Farm Arnold Location (water) Sugar Run
				01-03	ov. 2930!	Well No. A-Sa
				cond. 11 5/2	Handolph	District Middle Fork County
				3-100	blonnA an	The surface is owned in ise by Rabe
v/275 sks.to su				8/8	. K.V.a.	Address 12 S Bandolph Ave. Elkins
						Mineral rights are owned by same as
				1/2	4	Address Drifting Commenced - Ppril 28, 19
						INDI 8 vett botals of patility
					.aldd	49 mg 200 5 mg 15 mg 44 mg
						A T T T T T T T T T T T T T T T T T T T
	abn can	gni		liners Used	.eldd (at	Figal production 875M cu.ft.per Walt open 2 hrs before tes
	.bn (.a)			Attack copy bels flui	de/ bbls.  1.00 pp.  1.00	condition Mark collection to the collection
	710 710			Attack copy bels flui	formals acid 60 8% HCL 795 be	Figal production 875M cu.ft.per woll open 2 hrs.before tes Well trestment data; is fit sand trested with 500 gal ayard sand treated with 500 gal
	res ird.			stfack copy bris flui s fluid 6 s fluid 6	.30 PP. * orals acid 60 8% HQL 795 BB 8% HQL 843 Nb	Final production 875M cu.ft.per woll open 2 hrs.before tes Well treatment datails:  18 Fill send treated with 500 gal ayard send treated with 500 gal 1 (Banson sand treated with 500 gal 1)
				stfack copy bris flui s fluid 6 s fluid 6	0.00 PP. Orels acid 60 86 RQL 795 Bb 85 RQL 843 Bb 85 RQL 843 Bb	Final production 875M cu.ft.por wall open 2 hrs.before tes Mall trestment data; set fit sand treated with 500 gal 1 cancon sand treated at 107-200,34
				stfack copy bris flui s fluid 6 s fluid 6	0.00 PP. Orels acid 60 86 RQL 795 Bb 85 RQL 843 Bb 85 RQL 843 Bb	Final production 875M cu.ft.por Woll open 2 hrs.before tes Well trestment datails:  1st Fil send trested with 500 gal ayard send treated with 500 gal 1 herson sand treated with 500 gal 1 herson sand treated with 500 gal 1 cases and treated with 500 gal 1 cases are countered at 107-200,31
				stfack copy bris flui s fluid 6 s fluid 6	0.00 PP. Orels acid 60 86 RQL 795 Bb 85 RQL 843 Bb 85 RQL 843 Bb	Final production 875M cu.ft.por wall open 2 hrs.before tes Mall trestment data; set fit sand treated with 500 gal 1 cancon sand treated at 107-200,34
				stfack copy bris flui s fluid 6 s fluid 6	0.00 PP. Orels acid 60 86 RQL 795 Bb 85 RQL 843 Bb 85 RQL 843 Bb	Final production 875M cu.ft.por wall open 2 hrs.before tes wall treatment data; set fil sand treatment with 500 gal 1 sand treatment with 500 gal 1 sand treatment with 500 gal 1 senson sand treatm
*Romarks			45,000# ,000# 20/ ,000 **********************************	Attack copy buts flui s fluid constituted	1.00 PP. 20rais acid 60 55 HQL 795 bb 55 HQL 843 bb 5-317 5 930-93 6	Final production 875M cu.ft.por wall open 2 hrs.before tes wall treatment data; set fil sand treatment with 500 gal ayard spud treatment with 500 gal 1 hanson sand treatment with 500 gal 1 in 1 was encountered at 107-200,37 Fresh water 751
			45,000# ,000# 20/ ,000 **********************************	stfack copy bris flui s fluid 6 s fluid 6	1.00 PP. 20rais acid 60 55 HQL 795 bb 55 HQL 843 bb 5-317 5 930-93 6	Final production 875M cu.ft.por wall open 2 hrs.before tes Mall trestment data; set fit sand treated with 500 gal 1 cancon sand treated at 107-200,34
			45,000# 3,000# 20/ 2,000 * 0/4	strack copy bhis flui s fluid S s fluid S g fluid S	1.00 PP. 20rais acid 60 55 HQL 795 bb 55 HQL 843 bb 5-317 5 930-93 6	Final production 875M cu.ft.por Wall open 2 hrs.before tes Wall treatment datails:  1st Fil sand treated with 500 gal ayard spud freated with 500 gal 1 hanson sand treated with 500 gal 1 hanson sand treated with 500 gal 1 Fresh water 75'  Producing Sand Eik, Poesen & Payer Producing Sand Eik, Poesen & Payer Formation Color Hand or Soft
			45,000# ,000# 20/ ,000 **********************************	Attack copy bhis flui s fluid 6 s fluid 6 k Feet	1.00 PP.  1.00 P	Final production 875M cu.ft.por wall open 2 hrs.before tes wall open 2 hrs.before tes is fil sand treated with 500 gal sayard spend treated with 500 gal in the sand treated with 500 gal in a sand treated with 500 gal in the sand treated at 107-200,31 Frash water 751 Fraductor Sand Elk, Bonson & Mayor Fraductor Sand Elk, Bonson & Mayor Sand
			45,000# 3,000# 20/ 2,000 * 0/4	Attack copy bhis flui siluid for siluid for the foot softom Foot 200 200	1.00 PP. 20rais acid 60 55 HQL 795 bb 55 HQL 843 bb 5-317 5 930-93 6	Final production 875M cu.ft.por Wall open 2 hrs.before tes Wall treatment datails:  1st Fil sand treated with 500 gal ayard spud freated with 500 gal 1 hanson sand treated with 500 gal 1 hanson sand treated with 500 gal 1 Fresh water 75'  Producing Sand Eik, Poesen & Payer Producing Sand Eik, Poesen & Payer Formation Color Hand or Soft
			(5,000)/ (000)/ (000)/ (000)/ (011)/	Attack copy bris flui s fluid 6 s fluid 6 s fluid 6 s fluid 7 s fl	100 00.  100 00.  100 00.  100 00.  100 00.  100 00.  100 00.	Final production 875M cu.ft.por wall open 2 hrs.before tes wall open 2 hrs.before tes ist fil sand treated with 500 gal sayard sand treated with 500 gal in Bonson sand treated with 500 gal in as encountered at 197-200,31 Fresh water 751  Fresh is water 751  Fresh in 300 gal in 300 g
		Ca case	45,000# 20/ 3,000# 20/ 3,000 = 0/4 3,000 = 0/4 1,20   1,00	Attack copy bhis flui s fluid 6 s fluid 6 s fluid 6 s fluid 6 s fluid 7 s fl	100 00.  100 00.  100 00.  100 00.  100 00.  100 00.  100 00.  100 00.  100 00.	Final production 875M cu.ft.por wall open 2 hrs.before tes wall open 2 hrs.before tes is fill sand tree ted with 500 gal sayard spud freated with 500 gal 1 hanson sand treated with 500 gal 1 in 1 was encountered at 107-200,37 Fresh water 75 Praducing Sand EIR, Ponson & Payer Praducing Sand EIR, Ponson & Payer Sand Color Hard or Soft Sand Color Hard or Soft Sand Color Sand
		(a case a	45,000# 3,000# 20/ 2,000 * 0/4 2,000 * 0/4 1/2n   1/2n	Attack copy bris flui s fluid 6 s fluid 6 s fluid 6 s fluid 7 s fl	100 00.  100 00.  100 00.  100 00.  100 00.  100 00.  100 00.	Final production 875M cu.ft.por wall open 2 hrs.before tes list Fil sand datails:  Sayard spud freehod with 500 gal 1 spanson sand freahod with 500 gal 1 spanson sand freahod with 500 gal 1 resh water 75 Fresh water 5 Fresh 5 Fresh 6 Fresh 75 Fresh
			/5,000/ ,000/ 20/ ,000 .0/4 ,000 .0/4 ,000 .0/4 ,000 .0/4 ,000 .0/4 ,000 .0/4 ,000 .0/4	strack copy bhis flui siluid for siluid for the feet softon Feet 200 317 317 952 952 1040	19p Feet 1930 194 195 195 195 195 195 195 195 195 195 195	Final production 875M cu.ft.por wall open 2 hrs.before tes wall open 2 hrs.before tes is fill sand tree ted with 500 gal sayard spud freated with 500 gal 1 hanson sand treated with 500 gal 1 in 1 was encountered at 107-200,37 Fresh water 75 Praducing Sand EIR, Ponson & Payer Praducing Sand EIR, Ponson & Payer Sand Color Hard or Soft Sand Color Hard or Soft Sand Color Sand
		1100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/5,000// ,000// 20// ,000 .0// ,000	### copy	Top Feet  107  107  107  107  107  107  107  10	Final production 875M cu.ft.por wall open 2 hrs.before tes sell treatment data; sell is fil sand treated with 500 gal sayard sand treated with 500 gal 1 hanson sand treated with 500 gal 1 hanson sand treated at 197-200,31 Frash water 751  Fradheler Sand Elk, Ponson A Raya Sand Sand Sand Sand Sand Sand Sand San
		100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(2,000)/ (000 20/4 (000 20/4 (000 20/4 (1/2n H) (1/2n H) (1/2n H) (1/2n H) (1/2n H) (1/2n H) (1/2n H) (1/2n H)	### ### ##############################	19p Feet 1930 194 195 195 195 195 195 195 195 195 195 195	Final production 875M cu.ft.por wall open 2 hrs.before tes let [1] spen 2 hrs.before tes ist fil sand treated with 500 gal sayard spent treated with 500 gal in spenson sand treated with 500 gal in serson sand treated at 197-200,31 Fresh water 751 Fresh water 751 Fresh water 751 Fresh water 551 Sand 51
		Tla: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	/5,000# ,000# 20/ ,000 × 0/4 ,000 × 0/4	### copy	Top Feet  107  107  107  107  107  107  107  10	Final production 875M cu.ft.por wall open 2 hrs.before tes list fil sand treated with 500 gal sayard sand treated with 500 gal 1 hanson sand treated with 500 gal 1 hanson sand treated at 197-200,31 Fresh water 751  Fresh water 751  Formation Color Hard or Soft Sand Sand Shale and 3 shale 3 sha

Date: 7 27 . 1981

APPROVED \_

Vice President Oil & Gas Productions



# STATE OF WEST VIRGINIA DEPARTMENT OF MINES



OIL and GAS DIVISION OIL & GAS DIVISION DEPT. OF MINES

Quadran	gle	Cassity	7.51
Permit	No	47-083-	-0390

Benson

Sand & Shale

Rotary XX	011
Cab le	Gas XX
Recycling	Comb.
WaterFlood	Storage
Disposal	W 110)
TOTAL TOTAL	(Vind)

		lo hotes	16096	V 60 c	
Company Allegheny Land & Mineral Co.		Casing and	Used in	Left	Cement fill up
Address P. O. Box 1740, Clarksburg, W		Tubing	Drilling	in Well	Cu. ft. (Sks.)
	res 950	rusting			
Location (water) Sugar Run	1 63 330	Size			
	29301	20-16			
Well No. A-954 Ele District Middle Fork County R	ando I ph	Cond. 11 3/4	16'	Pulled	
The surface is owned in fee by Rebecc	a Arnold	13-10"			
The surface is owned in fee by Nebecc	a /IIIII	9 5/8		1 V 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Address 12 S Randolph Ave., Elkins, W.	Va.	8 5/8	1147.50	1147.501	w/275 sks.to surface
Mineral rights are owned by same as a		7	100		
Address	10010	5 1/2	100000000000000000000000000000000000000		
		4 1/2	53461	53461	w/560 sks 3500'
Drilling Commenced April 28, 1981 Drilling Completed May 5, 1981		3			
Initial open flow 3,546 cu.ft.	bbls.				
Final production 875M cu.ft.per da		Liners Used			
Well open 2 hrs before test	-				
Coal was encountered at 197-200,313 Fresh water 75' Producing Sand Elk, Benson & Bayar	Feet	932 Feet	Si	Inche alt water_ Depth	es <u>F</u> ee
Formation Color Hard or Soft	Top Feet	Bottom Feet	Oil, Ga	s or Water	- *Remarks
	0	197	1/2" H <sub>2</sub> 0	@ 75'	
Sand	197	200	-		
Coal	200	313			
Sand & Shale	313	317			
Coal	317	930	Gas ck @	1384' no	show
Sand & Shale	930	932	11 11 1	14461 "	11
Coal	932	1018	11 11 1	16641 "	11
Salt sand	1018	1040	11 11 1	17881 "	n .
Shale & Shale	1040	1104	11 11 1	21961 "	H
Red Rock	1104	1270		2519' "	n
Shell		1275		29441 "	11
Red Rock	1270	1437		3852' 1,	773 CF
Shell	1275			3882 1 3,	
Red Rock	1437	1490			800 CO3/22/2024
Little Lime	1490	1536	" "	1 5102 4,	800 CF
Big Lime	1536	1705		5289' 4,	
Big Injun	1705	1810	100 B 100 B 100 B		546 CF
Sand & Shale	1810	3895	" "	. 10 3,	, , , , , , , , , , , , , , , , , , , ,

3895

5116

## DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION

## INSPECTOR'S WELL REPORT

Parmit	Me.	083-0390

Oil or Ga; Well GAS

	THE STATE OF THE S			
Company Alle 6 Hery LAND + Min	CASING AND USED IN TUBING DRILLING	well well	PACKERS	s
Address C/ARKS BURG	Size			
Farm ReBecch ARvolD	16		. Kind of Packer	21
Well No A-954	13		S12. (f	*
	10			
District MIDDLE FORK County RANDOIPH	81.4			
Drilling commenced 4-28-8/	6 5%		_ Dep't set	
Drilling commenced	5 3/16			
Drilling completedTotal depth	3	the second	Perf 'p	
Date shot Depth of shot	2		_ Perf bottom.	
	Liners Used		. I'm ' p	
Initial open flow/10ths Water in Inch			_ Part tett m	
Open flow after tubing/10ths Merc. in Inch				
VolumeCu Ft.	CASING CEMENTED	SIZE	No FT	Date
	NAME OF SERVICE COM	IPANY		
Rock pressurelbshrs.				
Oilbbls., 1st 21 los	COAL WAS ENCOUNTER	ED AT	_FEET	_INCHES
Fresh waterfeetfeet	FEETI	NCHES	_FEET	_INCHES
Salt water feet fee	FEETI	NCHES	_FEFT	_INCHES
		[0]	E GELW	TIP
Drillers' Names UNION DRIG	K16-4	100	See	9))
		C3 C3	MAY - 1 198	31
<u>q</u>				

Move RiG SPUD

OIL & GAS DIVISION DEPT. OF MINES

4-29-81

Robert Stewart - 103/2242024000

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

# INSPECTOR'S PLUGGING REPORT

4. 04				Well No.	
erati No.			ADDRESS		
OMPANY					The Arthur Committee of the Arthur
ARM		DISTRICT		OUNTY	
illing Material Used					
Strong and a commence of the c	cation	Amount	Packer	Location	
	AND DEPTH PLACED		BRIDGES	CASING AN	D TUBING
AND THE PARTY OF T	WOOD-SIZE	LEAD	CONSTRUCTION EUCATION	RECOVERED SI	LOST
Cを対象制すっておりCK対象器等 の2000年度制ました。 2000年度制度	THE COLUMN TWO IS NOT THE PROPERTY OF THE PROP	Appen a responsive a responsive responsive construction of the section of the sec	opper en un estan en es destantentende elle man en en elle delle un elle une et en elle le en en elle elle elle		
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The contract of the contract o				12-56-16	
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			designment of the second of th		
en en significant de la companya de		-			
At the same of the					-
OEDISCO FORMAND DIMENSION OF THE PROPERTY OF T					
		1	paradonina, agentici, resp. (1000 indicategraph neutrici		
			to the special section of the sectio		
The state of the s					
Orillers' Names					
Remarks:					× .
Lemarks.					
	hereby certify	I visited the :	well on this date		
DATE					

03/22/2024

Permit No. 083-0.390

#### STATE OF WEST VIRGINIA

### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



INSPECTOR'S WELL REPORT

OIL & GAS DIVISION DEPT. OF MINES

Permit No. <u>083-0.390</u>			Oil or	Gas Well OAS
Company Alle 6 Hery LAND & MIN	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACKERS
Address C/ARK3BURG	Size			
Farm ReBecch ARNOLD	16			Kind of Packer
Well No. A - 954	13			
District MIDDLE FORK County RANDOLPH	;		1141	Size of 275 SKS
Drilling commenced 4-28-8/	65%			Depth set
Drilling completedTotal depth	5 3/16			D. 4.
Date shotDepth of shot	2			Perf. top
Initial open flow/10ths Water inInch	Liners Used			Perf. top
Open flow after tubing/10ths Merc. inInch				Perf. bottom
VolumeCu. Ft.	CASING CEMEN	TED 878	SIZE 114	
Rock pressurelbshrs.	t .			BURTON
Oilbbls., 1st 24 hrs.				FEETINCHES
Fresh waterfeetfeet	FEET_	INCH	ES	FEETINCHES
Salt waterfeetfeet	FEET_	INCH	ES	FEETINCHES
Drillers' Names UNION Ri6 -9	7			
Remarks:				
COMENT TO SUR	FACE			

#### STATE OF WEST VIRGINIA

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S PLUGGING REPORT

COMPANY			ADDRESS					
ARMCOUNTY								
illing Material Used								
iner Loc	ation	Amount	Packer	Location				
PLUGS USED A	ND DEPTH PLACED		BRIDGES		G AND T	UBING		
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST		
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			· · · · · · · · · · · · · · · · · · ·					
rillers' Names								
						7		
emarks:						-		
	I hereby certify I v							

DISTOR RELLANDER

#### STATE OF WEST VIRGINIA

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

#### INSPECTOR'S WELL REPORT

Permit No.083 -03	90	1 1 100			Oil oi	Gas Well	MS
Company Alle 6 Hen	Y LAND 4.	niv	CASING AND TUBING	USED IN DRILLING	LE T IN	PAC	CKERS
Address C/APK	SBURG		Size				
Farm ReBece A	ARNOID	e, the new year groups	16	-2		Kind of Pa	acker
Well No. 4-93	and the same of th	V. 18	13				
District MIDDLE F		NDO/PH	81/4			Size of	
Drilling commenced		A	6%			Depth set_	
			5 3/16	1. 1. 1	· · · · · · · · · · · · · · · · · · ·		
Drilling completed	Total dept	h	3			Perf. top_	"3."
Date shot	Depth of shot_		2			Perf. botto	m
Initial open flow	/10ths Wate	er inInch	Liners Used	* * *		Perf. top_	
Open flow after tubing_	/10ths Merc	. inInch				Perf. botto	m
Volume		Cu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Rock pressure	lbs	hrs.	NAME OF SER	VICE COMPA	NY		
Oil	bbl	ls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	_FEET	INCHES
Fresh water	feet	feet	FEET	INCH	ES	FEE <b>T</b>	INCHES
Salt water	feet	feet	FEET_	INCH	ES	FEET	INCHES
Drillers' Names						7 10 10 10 10 10 10	
				R	ECEI	VED	)
Remarks:	- 1	100			FEB5-	9700	
DIK. TO	Relei	HOE			OIL AND GAS	S DIVISION	
					WV DEPARTME	NT OF MINES	

2-2-82 DATE Robert Steppenson

#### STATE OF WEST VIRGINIA

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S PLUGGING REPORT

ermit No.				Wei	1 No	
OMPANY			ADDRESS			
RM		DISTRICT		COUNTY	-	
lling Material Used						
ner Loc	eation	Amount	Packer	Location		
	NO DEPTH PLACED		BRIDGES	CASIN	G AND TO	JBING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LUCATION	RECOVERED	SIZE	LOST
			A service of the serv			
				9 Tar		
			The second secon			
			2027			
						5,69×, 3.0
			the facts in the sale was			
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llers' Names						
		mana sa para-data			and the second second	
marks:						

DATE



## State of Mest Airginia Department of Mines Gil and Gas Bivision

Ohurleston 25305

March 16, 1982

WALTER N. MILLER DIRECTOR

Allegheny Land & Mineral Company P. O. Drawer 1740 Clarksburg, West Virginia 26301

Dear Sir:

The required records and reports have been received in this office and the District Inspectors have submitted Final Inspections for the following wells listed below:

PERMIT NO.	FARM & WELL NO.	DISTRICT
RAN-0390	Rebecca A. Arnold #A-954	Middle Fork
RAN-0391	Rebecca A. Arnold #A-986	Middle Fork
RAN-0396	Neva McMullan #A-970	Middle Fork
RAN -0397-REN.	Talbott #A-996	Middle Fork
RAN-0427	Moore/Kepple Co. #A-987	Roaring Creek
RAN-496	Harry McMullen, III #A-1043	Middle Fork

In accordance with Chapter 22, Article 4, Section 2, the bond coverage for above captioned wells will stay in force for life of well. Reclamation requirements have been approved.....

very Cruit Juies,

Fred Burdette

### FERC-121

1.0 API well number: (If not available, leave blank, 14 digits.)		47 - 08	3- 0390	1	
2.0 Type of determination being sought: (Use the codes found on the front of this form.)	103 N/A Section of NGPA Category Cod		N/A Category Code		
3.0 Depth of the deepest completion location: (Only needed if sections 103 or 107 in 2.0 above.)	_5477 T.D. feet				
4.0 Name, address and code number of applicant: (35 letters per line maximum. If code number not available, leave blank.)	Allegheny Land & Mineral Co.  Name P.O. Drawer 1740				000333 Seller Code
	Street	burg, W	W.Va	. 26301 ate Zip Code	
<ul><li>5.0 Location of this well: [Complete (a) or (b).]</li><li>(a) For onshore wells</li><li>(35 letters maximum for field name.)</li></ul>	Field Name Rand County	le In	<b>k</b> Dist	w.Va.	
(b) For OCS wells:	Area Name	Date of Leas		Block Number	
(c) Name and identification number of this well: (35 letters and digits maximum.)	A	95	4		
(d) If code 4 or 5 in 2.0 above, name of the reservoir: (35 letters maximum.)	Elk - Benson - Bayard				
6.0 (a) Name and code number of the purchaser: (35 letters and digits maximum. If code number not available, leave blank.)	Columbia Gas Transmission Corp. 004030  Name Buyer Code				
(b) Date of the contract:	Mo. Day Yr.				
(c) Estimated annual production:	Not in line! MMcf.				
		a) Base Price S/MMBTU)	(b) Tax	(c) All Other Prices [Indicate (+) or (-).]	(d) Total of (a), (b) and (c)
<ul><li>7.0 Contract price:</li><li>(As of filing date. Complete to 3 decimal places.)</li></ul>		2.460	1.246	0.246	2.952
8.0 Maximum lawful rate: (As of filing date, Complete to 3 decimal places.)	   	2.460	0.246	0.246	2.952
9.0 Person responsible for this application:  Agency Use Only  Date Received by Juris. Agency  JUN 1 0 1981  Date Received by FERC	Daniel L. Wheeler Vice-Pres.Land Dept.  Name  Name  Signature  Vice-Pres.Land Dept.				
	Date Applicat	7-8/		Phone Number	<u> </u>

4203

### U.S. DEPARTMENT OF ENERGY Federal Energy Regulatory Commission

Washington, D.C. 20426

#### APPLICATION FOR DETERMINATION OF THE MAXIMUM LAWFUL PRICE UNDER THE NATURAL GAS POLICY ACT (NGPA) (Sections 102, 103, 107 and 108)

#### PLEASE READ BEFORE COMPLETING THIS FORM:

#### General Instructions:

Complete this form if you are applying for price classification under sections 102, 103, 107 or 108 of the NGPA. A separate application is required for each well. If any reservoir qualifies for a category which differs from the category applicable to the producing well, separate applications must be made for the producing well and the reservoir. Complete each appropriate item on the reverse side of this page. The code numbers used in items 4.0 and 6.0 can be obtained from the Buyer/Seller Code Book. If there is more than one purchaser or contract, identify the additional information in the space below. Enter any additional remarks in the space below.

Submit the completed application to the appropriate Jurisdictional Agency as listed in title 18 of the CFR, part 270.103. If there are any questions, call (202) 275-4539.

#### Specific Instructions for Item 2.0, Type of Determination:

Section of NG	PA Category Code	Description
102	1 2	New OCS Lease New onshore well (2.5 mile test)
102 102	3	New onshore well (1,000 feet deeper test)
102 102	4 O : : : 5	New onshore reservoir New reservoir on old OCS Lease
103		New onshore production well
107	-	High cost natural gas
108		Stripper well

#### Other Purchasers/Contracts: Purchaser Contract Date

(Mo. Day Yr.)

Remarks:

Buyer Code

BUYER-SELLER CODE

WELL OPERATOR: Allegheny Land + Mineral Company	000333
FIRST PURCHASER: Consolidated Gas Supply Corp.	004228
OTHER: Columbia Das Transmission	
W. Va. Department of Mines, Oil & Gas Division WELL DETERMINATION FILE NUMBER  Well Determination of this Well  CK. Map 1500  CK. Map 1500  CK. Map 1500  Well Determination of Mines, Oil & Gas Division  Well Determination of Mines Mines  Well Determination of Mines Mines  Well Determination of Mines Mines  Well Determination of Mines M	Etherse of
CHECK EACH ITEM AS COMPLETE OR NOTE WHAT IS MISSING	
1. FERC -121 Items not completed - Line No	
2. IV-1 Agent . James B. Gehr	
3. IV-2 Well Permit ✓	
4. IV-6 Well Plat	
5. IV-35 Well Record Drilling Deep	1
was oil Produced?	Ratio
7. IV-39 Annual Production years  8. IV-40 90 day Production years	
Days off line:	
9. IV-48 Application for certification. Complete?	
10-17. IV Form 51 - 52 - 53 - 54 - 55 - 56 - 57 - 58 Complete?	_ Affidavit Signed_/
18-28. Other: Survey Logs Geological Charts  Structure Map 1: 4000 Map Wel	l Tabulations
Gas Analyses  (5) Date commenced: 4-28-81 Date completed 3-5-81 D	
(5) Production Depth: <b>[116-44] 3496-3011 3434 45</b>	eepened
2110 1, 3013-3411, 2737-73	
CIN, DENSOR, Davaro	
(5) Final Open Flow:	
(6) Other Gas Test:	
day sally day from Annual Froduction:	
ending w/1-120 days	
	_ PSIG from Daily Repor
(5) Oil Production: From Completion Report	
0-17. Is affidavit signed? Notarized?	<i>V O</i>
dditional information	mation 03/22/3024
dditional information Does computer program confirm?	
las Determination Objected to By Whom?	

STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION Date 6-9 198/ API Well No. 47 47 State

WELL CLASSIFICATION FORM NEW ONSHORE PRODUCTION WELL

MGPA Section 103

	DESIGNATED AGENT Allegheny Land & Mineral Co.
	ADDRESS P.O. Drawer 1740
WELL OPERATOR Allegheny Land & Miner	Clarksburg, W. Va. 26301
ADDRESS P.O. Drawer 1740	Watershed Sugar Pun
Clarksburg, W. Va. 26301	Dist Middle to Rount of and all A. Duri Can + 7 5
GAS PURCHASER Columbia Gas Transmiss	ion Corp.
ADDRESS 1700 MacCorkle Ave. S.E.	Contract No.
Charleston, W.Va. 25314	Meter Chart Code  Date of Contract
	* * * * * * * * * *
Date surface drilling was begun: $\frac{4-28-}{}$ Indicate the bottom hole pressure of the well as	
Rock Pressure was 800#	PSIG at the surface.

AFFIDAVIT

James B. Gehr

, having been first sworn according to law state that surface drilling of the well for which this determination is sought was begun on or after february 19, 1977; the well satisfies applicable state or federal well spacing requirements and the well is not within a preration unit, in existence at the time surface drilling began, which was applicable to the reservoir from which gas is or will be produced and which applied to any other well producing as in commercial quantities or on which surface drilling began on or after February 19, 1977, and which was capable of producing gas in commercial quantities. I state, further, that I have concluded, to the best of my information, knowledge and belief, that the well for which this determination is sought is a new onshore production well and that I am not aware of any information not described in the application which is inconsistent with this conclusion.

President

Camis

Allegheny Land & Mineral Co.

STATE OF WEST VIRGINIA.

COUNTY OF Harrison TO WIT

I, Ethel Marie Crowley Motary Public in and for the state and county aforesaid, do certify that James B. Gehr, whose name is signed to the writing above, bearing date 

[NOTARIAL SEAL]

. Ethel Marie I rowley

Ethel Marie Crowley



03/22/2024