

STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL and GAS DIVISION

WELL NO	A-1205	
FARM NAME	Fox	
API WELL NO.	47 - 083	0696
DATE	July 1, 1982	

	OIL and GAS WELL	PERMIT	ASI more	
WELL TYPE:	Oil/GasXXX/			
	If "Gas", Production/	Underground	d storage / Deep / Shallow XXX	/)
LOCATION:	Elevation: 2378'	Watershed:	1: Roaring Creek	em i de
	District: Roaring Creek	County:	Randolph Quadrangle: Beverly West 7.	.51
WELL OPERATOR	Allegheny Land and Mineral Company	in in the	DESIGNATED AGENT Daniel L. Wheeler	orten
	P. O. Drawer 1740		Address P. O. Drawer 1740	
	Clarksburg, West Virginia 26301		Clarksburg, West Virginia 26301	
OIL & GAS	CONTRACTOR FOR THE PACKERS - SEC		SPERINICATURES CONTACTOR	
ROYALTY OWNER	Hugh & Jean Fox		COAL OPERATOR Jacobs	
Address	Star Route (103 + 5004)	lisw mi Me.	Address Pesti No. 1. 71 200 pherá esjú 19	AY T. C
	Mabie, WV 26278		100	
Acreage	39.33		COAL OWNER(S) WITH DECLARATION ON RECORD:	a hev
SURFACE OWNER	Hugh & Jean Fox	17.11	Name Hugh & Jean Fox	
Address	Star Route		Address Star Route	g-this
	Mabie, WV 26278		Mabie, WV 26278	eno L.
Acreage	39.33		Name	
FIELD SALE (IF	MADE) TO:Columbia Gas Supply Corp.		Address	
Address _	445 West Main Street			
_	Clarksburg, WV 26301		COAL LESSEE WITH DECLARATION ON RECORD:	
	SPECTION TO BE NOTIFIED		Name and the state of the state	
Name	Deo Mace	u melsel	Address	

The undersigned well operator is entitled to operate for oil or gas purposes as the above location under a deed / other contract ____/ dated <u>September 27</u>, 19<u>79</u>, to the undersigned well operator from _ / lease Hugh & Jean Fox

(If said deed, <u>lease</u>, or other contract has been recorded:)

Sandridge, WV 25274

Address Route 1, Box 5

Recorded on Feb. 21 , 19 80, in the office of the Clerk of the County Commission of Randolph County, West Virginia in <u>Deed</u> Book 329 at page 376. A permit is requested as follows:

PROPOSED WORK: Drill XX / Drill deeper ___/ Redrill ___/ Fracture or stimulate

Plug off old formation ____/ Perforate new formation

Other physical change in well (specify)

-planned as shown on the work order on the reverse side hereof.

The above named coal operator, coal owner(s), and coal lessee are hereby notified that any objection they wish to make or are required to make by Code §22–4–3 must be filed with the Department of Mines within fifteen (15) days after the receipt of this Application by the Department.

Copies of this Permit Application and the enclosed plat and reclamation plan have beenmailed by registered mail or delivered by hand to the above named coal operator, coal owner(s), and coal lessee on or before the day of the mailing or delivery of this Permit Application to the Department of Mines at Charleston, West Virginia.

Yes_XX_/ No___/ The right to extract, produce or market the oil or gas is based upon a lease or leases or other continuing contract or contracts providing for flat well royalty or any similar provsion for compensation to the owner of the oil or gas in place which is not inherently related to the volume of oil and gas so extracted, produced or marketed.

It the answer to this question is yes, you may use this affidavit.

AFFIDAVIT

, Daniel L. Wheeler, Vice President, (the above designated ower or operator, or authorized representative thereof), fter being duly sworn, do depose and say that the undersigned is authorized by the owner of the working interest in he well to state that it shall tender to the owner of the oil and gas in place not less than one-eighth/20/ otal amount paid to or received by or allowed to the owner of the working interest at the wellhead for as so extracted, produced or marketed before deducting the amount to be paid to or set aside for the owner of the il or gas in place, all such prigas to be extractred, produced or marketed from the well.

JUL 02 1982

ALLEGHENY LAND AND MINERAL COMPANY

OIL & GAS DIVISION DEPT. OF MINES BLANKET BOND Ov

PROPOSED WORK ORDER

THIS IS AN ESTIMATE ONLY:

ACTUAL INFORMATION MUST BE SUBMITTED ON FORM IV-35 UPON COMPLETION

DRILLING CON	TRACTOR ((IF KNOWN	Devel	opme	nt Dri	illing, Inc.				
			P. 0.	Dra	wer 17	740				
			Clark	sbur	g, Wes	st Virginia 2	26301			
GEOLOGICAL TA	ARGET FOR	RMAT ION.		(35)	2 \	and the second				
				1 5	3501	feet Rotar	xxx /	Cable tools	/	
Approxi	mate wate	er strate	a depths:	FF	esn, _	227 feet; s	1500		No.	
						Is coal being n	mined in the a	area? Yes/	NO/	
CASING AND T	UBING PR	OGRAM	37	6-38	0					
£1	100	I STEV	68	5-68	9			- (CCC S - La reid de		
	11	SPECIFI	CATIONS			FOOTAGE :	INTERVALS		PACKERS	
CASING OR	11		Weight			en a a filia i i garan.		or SACKS	Lord Light British	
TUBING TYPE	Size	Grade	per ft.	New	Used	For Drilling	Left in well	(Cubic Feet)	 Kinds	
	11					20'	20'	cement to surface	1	
Conductor	16"		15 9 5 6		X	20	20	Cement to surrace	Sizes	
Fresh Water	8-5/8 8-5/8		20#	X		1100'	1100'	cement to surface		12 37 18
<u>Coal</u> Intermediate	11		2011	1		1100	1100		Depths set	
Production	4-1/2	11	J-55	X		5350'	5350'	cement to 300'abov	ve producing horizon or	as
11000001011	11		10.50#		21.16			required by Rule		
Tubing									Perforations:	
Liners						and the state of		514	Top Bott	om
A st IV	separate imulatir /-2 filed	e Form Iv	/-2 shall be part ection t	not there	be rhe worwith.	rk for which a	racturing or s			
T	he follo	wing waiv	er must	be c	omplet	ted by the coal	l operator and	d by any coal owner	or coal lessee who h fifteen (15) days	
h	as recor	ded a ded t thereof	claration	und	er Co	de §22-4-20, i	f the permit	is to be issued wit	h fifteen (15) days	
						WAIVER				
this propos	ed well to the m he well	location	. If an	nine	map e	X1Sts Which co	vers the area	le proposed to be do	well location has examon, the well location had at this location, nia Code and the govern	
							THE RESERVE THE PARTY OF THE PA	7.00		
						19 BY:			you that he was a self-	100
Date:		111111111111111111111111111111111111111		1/3/8	-	1/ 01:		NO AND A SECURITION OF SECURITION	7 7 7 15 31	
									The second of th	CIT

THIS PERMIT MUST BE POSTED AT THE WELL SITE.

ALL PROVISIONS BEING IN ACCORDANCE WITH CHAPTER 22,

ARTICLE 4 OF THE W. VA. CODE, THE LOCATION IS HEREBY

APPROVED FOR drilling . THIS PERMIT SHALL EXPIRE

IF OPERATIONS HAVE NOT COMMENCED BY 3-20-83

10/20/2023



Form IV-9 [Rev 8-81]





State of Mest Birginia Department of Mines Wil and Vas Bivision

CONSTRUCTION AND RECLAMATION PLAN

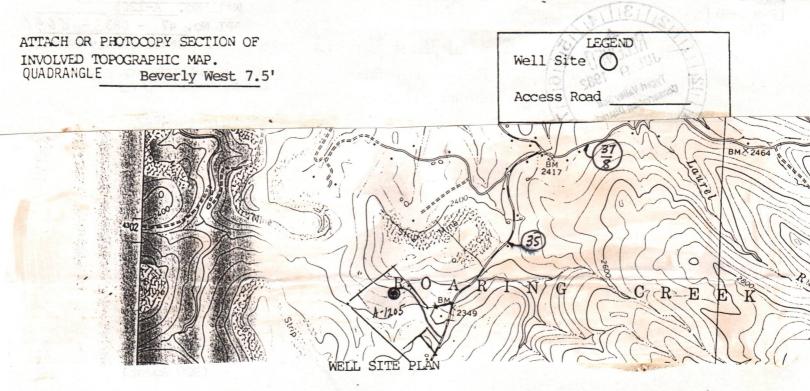
Date July 9 Well No. A-1205 , 1982 API No. 47 - 083 - 0696 State County Permit

RECEIVED

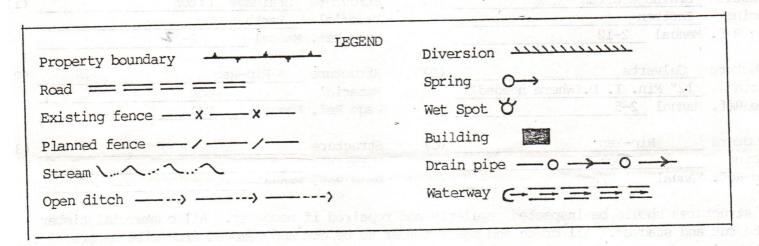
JUL 1 4 1982

OIL AND GAS DIVISION WY DEPARTMENT OF MINES

Company Name Allegheny Land & Miner	Tal Co. Designated Agent Dan Wheeler
Address P. O. Box 1740	Address P. O. Box 1740
Clarksburg, West Virgi	
Telephone 623-6671	Telephone 623-6671
Landowner Hugh Fox	Soil Cons. District Tygarts Valley
Revegetation to be carried out by_	Halls Reclamation, Inc. (Agent)
whice also have been used and have	tygort Valley SCD. All correction
This plan has been reveiwed by	
and additions become a part of this	
	(Date) (SCD Agent)
ACCESS ROAD	LOCATION
Structure Drainage Ditch	(A) Structure Drainage Ditch (
Spacing Earthen	(A) Structure <u>Drainage Ditch</u> (Material Earthen
Page Ref. Manual 2-12	
Page Rel. Manual	Page Ref. Manual 2-12
Structure Culverts	(B) Structure Rip-Rap (
Spacing 12" Min. I. D. (Where nee	
Page Ref. Manual 2-5	
rage her. Pandar _2-3	Page Ref. Manual N/A
Structure Rip-Rap	(C) Structure (
Spacing Rock	Material
Page Ref. Manual N/A	
rage Ner. Manuar N/A	Page Ref. Manual
All structures should be inspected to be cut and stacked. All brush a work begins.	regularly and repaired if necessay. All commercial timber and small timber to be cut and removed from site before dirt
to be cut and stacked. All brush a	regularly and repaired if necessay. All commercial timber and small timber to be cut and removed from site before dirt REVEGETATION
to be cut and stacked. All brush a work begins.	nd small timber to be cut and removed from site before dirt REVEGETATION
to be cut and stacked. All brush a	nd small timber to be cut and removed from site before dirt
to be cut and stacked. All brush a work begins. TREATMENT AREA I	nd small timber to be cut and removed from site before dirt REVEGETATION TREATMENT AREA II
to be cut and stacked. All brush a work begins. TREATMENT AREA I	nd small timber to be cut and removed from site before dirt REVEGETATION TREATMENT AREA II
to be cut and stacked. All brush a work begins. TREATMENT AREA I Lime 3 Tons	REVEGETATION TREATMENT AREA II /acre Lime 3 Tons/acre
to be cut and stacked. All brush a work begins. TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/	REVEGETATION TREATMENT AREA II /acre Lime 3 Tons/acre or correct to pH 6.5
to be cut and stacked. All brush a work begins. TREATMENT AREA I Lime 3 Tons or correct to pH 6.5	REVEGETATION TREATMENT AREA II /acre Lime 3 Tons/acre or correct to pH 6.5
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent)	REVEGETATION TREATMENT AREA II /acre Lime 3 Tons/acre or correct to pH 6.5 acre Fertilizer 600 lbs/acre
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch_Straw 2 Tons	REVEGETATION TREATMENT AREA II /acre Lime 3 Tons/acre or correct to pH 6.5 acre Fertilizer 600 lbs/acre (10-20-20 or equivalent) /acre Mulch_Straw 2 Tons/acre
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/	REVEGETATION TREATMENT AREA II /acre Lime 3 Tons/acre or correct to pH 6.5 acre Fertilizer 600 lbs/acre (10-20-20 or equivalent) /acre Mulch Straw 2 Tons/acre
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch_Straw 2 Tons	REVEGETATION TREATMENT AREA II /acre Lime 3 or correct to pH 6.5 acre Fertilizer 600 (10-20-20 or equivalent) /acre Mulch Straw 2 Tons/acre acre Seed* Kentucky 31 40 lbs/acre
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/	REVEGETATION TREATMENT AREA II /acre Lime 3 Tons/acre or correct to pH 6.5 acre Fertilizer 600 lbs/acre (10-20-20 or equivalent) /acre Mulch Straw 2 Tons/acre acre Seed* Kentucky 31 40 lbs/acre acre Domestic Ryegrass 10 lbs/acre
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(Domestic Ryegrass 10 lbs/(Birdsfoot Trefoil 10 lbs/(REVEGETATION TREATMENT AREA II
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(20-20 or equivalent) Domestic Ryegrass 10 lbs/(20-20 or equivalent) *Inoculate all legumes such as vetch	REVEGETATION TREATMENT AREA II
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(Domestic Ryegrass 10 lbs/(Birdsfoot Trefoil 10 lbs/(REVEGETATION TREATMENT AREA II
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(2000) Domestic Ryegrass 10 lbs/(2000) Birdsfoot Trefoil 10 lbs/(2000) *Inoculate all legumes such as vetch with 3X recommended amount.	REVEGETATION TREATMENT AREA II
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(20-20 or equivalent) Mulch Straw 10 lbs/(20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(20-20 or equivalent) Tons Notes: Please request landowners'	REVEGETATION TREATMENT AREA II
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(Birdsfoot Trefoil 10 lbs/(Birdsfoot Trefoil 10 lbs/(With 3X recommended amount. NOTES: Please request landowners' cooperation to protect new	REVEGETATION TREATMENT AREA II /acre Lime 3 Tons/acre or correct to pH 6.5 acre Fertilizer 600 lbs/acre (10-20-20 or equivalent) /acre Mulch Straw 2 Tons/acre acre Seed* Kentucky 31 40 lbs/acre acre Domestic Ryegrass 10 lbs/acre acre Birdsfoot Trefoil 10 lbs/acre h, trefoil and clovers with the proper bacterium. Inoculate
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(2000) Domestic Ryegrass 10 lbs/(300) Birdsfoot Trefoil 10 lbs/(300) *Inoculate all legumes such as vetch with 3X recommended amount. NOTES: Please request landowners' cooperation to protect new seedling for one growing season.	REVEGETATION TREATMENT AREA II Acre Lime 3 Tons/acre or correct to pH 6.5 acre Fertilizer 600 (10-20-20 or equivalent) Acre acre Seed* Kentucky 31 Domestic Ryegrass Acre Birdsfoot Trefoil Tons/acre Birdsfoot Trefoil Inoculate PLAN PREPARED BY PLAN PREPARED BY Tons/acre acre 10 10 10 10 10 10 10 10 10 10 10 10 10
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(Birdsfoot Trefoil 10 lbs/(Birdsfoot Trefoil 10 lbs/(With 3X recommended amount. NOTES: Please request landowners' cooperation to protect new	REVEGETATION TREATMENT AREA II /acre Lime 3 Tons/acre or correct to pH 6.5 acre Fertilizer 600 lbs/acre (10-20-20 or equivalent) /acre Mulch Straw 2 Tons/acre acre Seed* Kentucky 31 40 lbs/acre acre Domestic Ryegrass 10 lbs/acre acre Birdsfoot Trefoil 10 lbs/acre h, trefoil and clovers with the proper bacterium. Inoculate
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(2000) Domestic Ryegrass 10 lbs/(300) Birdsfoot Trefoil 10 lbs/(300) *Inoculate all legumes such as vetch with 3X recommended amount. NOTES: Please request landowners' cooperation to protect new seedling for one growing season.	REVEGETATION TREATMENT AREA II Acre Lime 3 or correct to pH 6.5 acre Fertilizer 600 (10-20-20 or equivalent) Acre acre Seed* Kentucky 31 acre acre Birdsfoot Trefoil 10 lbs/acre 1bs/acre 1bs/acre 1bs/acre 1bs/acre 1bs/acre 1bs/acre 1bs/acre 1bs/acre 1cre 1cre 1cre 1cre 1cre 1cre 1cre 1
TREATMENT AREA I Lime 3 Tons or correct to pH 6.5 Fertilizer 600 lbs/(10-20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(20-20 or equivalent) Mulch Straw 10 lbs/(20-20 or equivalent) Mulch Straw 2 Tons Seed* Kentucky 31 40 lbs/(20-20 or equivalent) Tons Seed* Kentucky 31 40 lbs/(20-20 or equivalent) NOTES: Please request landowners' cooperation to protect new seedling for one growing season. Attach separate sheets as	REVEGETATION TREATMENT AREA II Acre Lime 3 Tons/acre or correct to pH 6.5 acre Fertilizer 600 (10-20-20 or equivalent) Acre acre Seed* Kentucky 31 Domestic Ryegrass Acre Birdsfoot Trefoil Tons/acre Birdsfoot Trefoil Inoculate PLAN PREPARED BY PLAN PREPARED BY Tons/acre acre 10 10 10 10 10 10 10 10 10 10 10 10 10

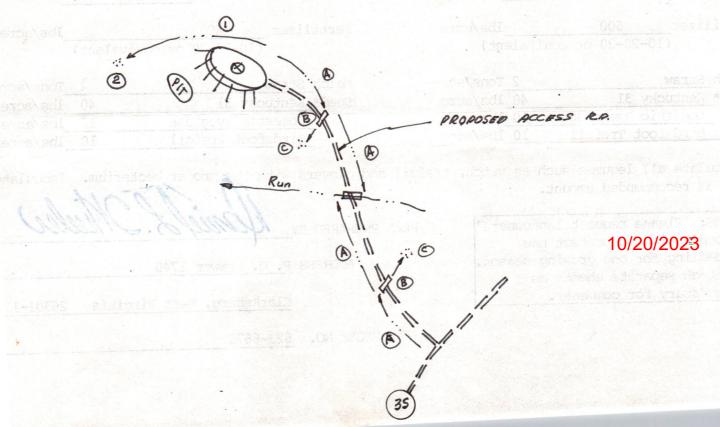


Sketch to include well location, existing access road, roads to be constructed, wellsite, drilling pits and necessary structures numbered or lettered to correspond with the first part of this plan. Include all natural drainage.



COMMENTS:

Slope of access road 12% -- Cuts to be on a 2:1 slope or less. Access road subject to change by company of landowner. All ditches and culverts will be maintained after construction is completed.



RECEIVED

IV-35 (Rev 8-81)



STATE OF WEST VIRGINIA DEPARTMENT OF MINES

Date November 1, 1982
Operator's
Well No. A-1205
Farm Fox
API No. 47 - 083 - 0696

OIL and GAS DIVISION

WELL OPERATOR'S REPORT

DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

LOCATION: Elevation: 2378'	Water	rshed F	Roaring (Creek
LOCATION: Elevation: 2378' District: Roaring Creek Count	ty: Randol	oh Qua	adrangle:	Beverly West7
ent lie in petanther batoutoil ITTE 191709	1333	1 108 1	O GRAF :	leued word 1904
COMPANY Allegheny Land and Mineral Co.				
200 West Main Street ADDRESS Clarksburg, West Virginia 26301	Casing &	Used in	Left	Cement fill up
DESIGNATED AGENT Allegheny Land & Mineral 200 West Main Street ADDRESS Clarksburg, West Virginia 26301	Tubing Size 20-16	Drilling	in Well	
SURFACE OWNER Hugh & Jean Fox	Cond. 11 3/4"	19'	19'	elede e
ADDRESS _Star Route, Mabie, W.V.		19	19	
MINERAL RIGHTS OWNERsame as above	9 5/8" 8 5/8"	1011'	1011'	to surface
ADDRESS	7"			915 650
OIL AND GAS INSPECTOR FOR THIS WORK Deo	5 1/2"			
Mace ADDRESS Rt.1Box 5, Sandridge, WV	4 1/2"	5043'	5043'	w/105 sks. 4500'
PERMIT ISSUED July 20, 1982	3			4500
ORILLING COMMENCED August 27, 1982	2			
ORILLING COMPLETED September 3, 1982				
F APPLICABLE: PLUGGING OF DRY HOLE ON CONTINUOUS PROGRESSION FROM DRILLING OR REWORKING. VERBAL PERMISSION OBTAINED ON	Liners used			
SEOLOGICAL TARGET FORMAION Elk		DEPTH	5350	FEET
Depth of completed well 5352 f Water Strata depth: Fresh 49, 121 & 224 Coal seam depth: 13-15, 779-782 OPEN FLOW DATA	1	s coal bein		Saltfeet in this area?_
Producing formation <u>Balltown & Speechly</u> Gas: Initial open flow <u>21</u> <u>Mcf/d</u> Final open flow <u>695</u> Mcf/d	0il: 1	Initial open Final open f	flow	Bb1/ Bb1/
Time of open flow between in Static rock pressure 900 psig (surface (If applicable due to multiple completion Second producing formaiton	measurement n)	e after 6	62 ho e dpeth	urs shut-in 0/20/202 <u>3</u> feet
	F	inal open f	low	Bb 1 /
Time of open flow between ini Static rock pressurepsig (surface me	easurement)	after	hours	hours shut-in rse side)

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE ETC.

Well was fractured September 14, 1982 Perforations: 4850 - 4856 16 holes

WELL LOG

WELL TYPE: DILL / GAS X / LIQUID INDECTIONS / WASTE DISPOSAL

Ausdrangle: Boverly West	Randolph	eek County	R EMARK S
ORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	Including indication of all fres and salt water, coal, oil and ga
		.01 [6	COMPANY Alleubeny Land and Micer
ill	0	2	1/2" water @ 49'
and & Shale	2 nnt 260	8 108.05	1/2" water @ 121'
and au thir	8	13	
of litted to Well Of. St. [50]	13 _{onrdu} T	15 sagatM	Gas check @ 1739' No show
and & Shale	15	//9	Gas check @ 2140' No show
Coal	779	782	Gas check @ 2417' No show
Sand & Shale	782	1343	Gas check @ 2728' odor
.Lime Gand & Shale	1343 1347	1347 1365	Gas check @ 3006' odor
and & Shale	1365	1497	Gas check @ 3252' No show Gas check @ 3745' 21MCF
Sand & Shale	1497	1669	Gas check @ 3745' 21MCF Gas check @ 3896' 21MCF
njun	1669	1670	Gas check @ 4360' 21MCF
Sand & Shale	1678	2844	Gas check @ 4824' 21MCF
alltown	2844	2860	Gas check @ 5256' 42MCF
Sand & Shale	2860	5160	Gas check @ 5352' 29MCF
ilk	5160	5200	OTHERS DAY INSPECTOR FOR THIS LO
and & Shale	5200	5352 T.D.	La Cita van Abitalatan Car Sacuto
15.60 FAOT	4.1/2"		Nace Commess St. Lank E. Sendrid
- 1810 - 1+30 - 138	271.4		Picerr (Star July 20, 1982)
	3		2002 703 7100
			Dall I. CommElCEO August 27, 19
	3		. September 3.
			6 44 annsa 64 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
	liners .		H YRO TO BUTTE! PLUTEING OF DRY H
	1 1520		CORDINGUES PROGRESSIUM FROM DRIELL
*			BENCKING. VERSAL BERKISSION OBT
			A
322 170	73		RECEASION TARGET FERRATOR ETK

(Attach separate sheets as necessary)

		ALAU KULT BETTE
Well Oper	ator by and seed	Gas: Initial
By: Kay	mond of Muy -a	Final oo
Tanit fina (Vice President Production	iT.
Date:	November 1, 1982	rene Hong bith*2.
	1 no costalesco et non no or en	10/00/000

10/20/2023 paleoucing formate

Note: Regulation 2.02 (i) provides as follows
"The term 'log' or 'well log' shall mean a systematic detailed geological record of all formations, including coal, encountered in the drilling of a well."



State of Mest Firginia Pepartment of Mines Gil and Gas Sivision Charleston 25305

DATE November 23, 1982



OIL & GAS DIVISION
DEPT. OF MINES

Mr.	Ro	bert	: St	ewart
P. (0.	Box	345	5
Jane	e I	Lew,	WV	26378

PERMIT NO.: 47-083-0696					
COMPANY	Allegheny Land and Mineral Co.				
FARM:	Fox				
WELL NO.: A-1205					
DISTRICT	Roaring Creek				
COUNTY	Randolph	**************************************			

Dear Sir:

Please make a <u>FINAL INSPECTION</u> within thirty (30) days of the well described above, or submit a <u>STATUS REPORT</u> - saying why this well can not be released at this time.

Very truly rous,

Can be selessed

Phillip Droch

2-11-85



State of West Virginia Department of Mines Oil and Gas Division Charleston 25305

FEbruary 21, 1985

Theodore M. Streit Administrator

Alamco P. O. Drawer 1740 Clarksburg, WV 26301

Barton B. Lay Jr.

Director

.:

In Re:	PERMIT NO:	47-083-0696		
	FARM	Hugh & Jean Fox		
	WELL NO:	A-1205		
	DISTRICT:	Roaring Creek		
	COUNTY:	Randolph		
	ISSUED:	7-20-82		

Gentlemen;

The FINAL INSPECTION REPORT for the above captined well has been received in this office. Only the column checked below applies:

__The well designeated by the above permit number has been released under your Blanket Bond.

Please return the enclosed cancelled single bond which covered the well designated by the above permit number to the surety company who executed said bond in your behalf, in order that they may give you credit on their records.

XXXXX Your well record was received and reclamation requirements approved. In accordance with Chapter 22, Article 4, Section 2, the above captined well will remain under bond coverage for life of the well.

Very truly yours,

Theodore M. Streit, Administrator Office of Oil & Gas--Dept. Mines

TMS/ nw

