

1)	Date:_	February	28	, 19 84

2) Operator's Well No. 11 Cent. App. Coal Co.

3) API Well No. 47 - 039 - 4018
State County Permit

## STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION APPLICATION FOR A WELL WORK PERMIT

4) WELL TYP								DIFICATIONS	[경영화] 회원 60 (1985년 시 1984년 1982년 1982년 1982년 - 1982년
A LOCATION							Kanawha Ri		/ ShallowX/)
5) LOCATION								Quadrangle:	Montgomery
O WELL ORE			THE RESERVE AND ADDRESS OF THE PARTY OF THE						nd C. Baer, Jr.
			Sox 258				Address		Box 2587
Address			ston,				Address		leston, WV 25329
0) 044 0 046					25325		9) DRILLING O		Leston, WV 23329
8) OIL & GAS Name				FIED				FWA Drilli	ng
		R1, Bo						Elkview, W	
Address		ALCOHOLD THE STATE OF	WV 2	5523			Address	TIVATEM	CONTRACTOR OF THE PARTY OF THE
								0 0	12 CEU V 12 111
0) PROPOSEI	WELL	WORK:		The state of the s				/ Stimulate	
							orate new formation		MAR 2 9 1984
	4			The state of the s					WAIN & STORE
									OIL & GAS DIVISION
						fe			
							alt, 1160'	feet. DE	PT. OF MINES
					280.	EI. Is	coal being mined in th	ne area? Yes X	/ No/
(5) CASING A	ND TUBI								
CASING OR TUBING TYPE		SPEC	IFICATION Weight	S		FOOTAG	E INTERVALS	OR SACKS	PACKERS
	Size	Grade	per ft.	New	Used	For drilling	Left in well	(Cubic feet)	
Conductor		SMLS	32	X		460350	460350	150 cts.	Kinds By Rule 15.05
Fresh water	9-5/8	5 5		P					
Coal	7"	SMLS	23	X		2250'	2250	150	Sizes
Intermediate									Or as
Production	4-1/2"	SMLS	10.5	X		2680	2680'	300 sks.	Depths set required by
Tubing						TINO BSD	H DIBBO		rule 15.01
Liners									Perforations:
		anoima	izni qu-	wollo	d any	re southern of	dates of certain	an harparint and	Top Bottom
(8)	Date						91.1		
				(3)000	Sociali	GravelloS			Biruspan marke ulary A
						OFFICE USE			and the state of t
						DRILLING P	ERMIT		Well work slatted
ermit number			47-039	-401	8			An	oril 5, 19 84
erime namber									atellish of the drill at
his permit cover	ing the we	ll operato	r and wel	l locatio	on show	helow is evidence	e of nermission gran		ince with the pertinent legal re-
uirements subject	t to the co	nditions o	ontained	herein a	ind on th	ne reverse hereof.	Notification must be	given to the District O	oil and Gas Inspector, (Refer to
o. 8) Prior to the	e construc	tion of ro	ads, locati	ons and	pits for	any permitted wo	rk. In addition, the v	vell operator or his co	ntractor shall notify the proper
									THE RESIDENCE OF THE PARTY OF T
he permitted wor	rk is as de	scribed in	the Notic	e and A	pplication	on, plat, and reclai	mation plan, subject	to any modifications	and conditions specified on the
			April	5. 1	986				Washing Monday and Sort
ermit expires				, -		unless we	ell work is commence	d prior to that date and	d prosecuted with due diligence.
		17							OTHER INSPECTIONS
Bond:NKET	Agent	F	Plat:	Casin	-	Fee			
00	1	2 1	nel	m	H	00	11	1	Reasons
	11	1	M	. 17	/		11/	.111	6.110
						1	arga	ret J. K	mare .
istrict oil and gas the permitted work everse hereof. termit expires	Agent	24 hours scribed in	the Notice April  Plat:	ctual pe e and A 5, 1  Casin	splication 986	unless we	ced.) mation plan, subject ell work is commence	to any modifications and	and conditions special dispresented with d

See the reverse side of the APPLICANT'S COPY for instructions to the well operator.





OFFICE USE ONLY

PERMIT MODIFICATIONS	AND	CONDITIONS	(IF	ANY)	TO	THE	PROPOSED	WELL	WORK

OIL & GAS DIVISION DEPT. OF MINES

OFFICE USE ONLY

DRIGING PERMIT

This part of Form IV-2(b) is to record the dates of certain occurrences and any follow-up inspections.

Date

Date(s)

Application received

Follow-up inspection(s)

Well work started

Completion of the drilling

process

Well Record received

Reclamation completed

OTHER INSPECTIONS

Reason:

02/16/2024

See the reverse side of the APPLICANT'S COPY for instructions to the well operator.

IV-9 (Rev 8-81)

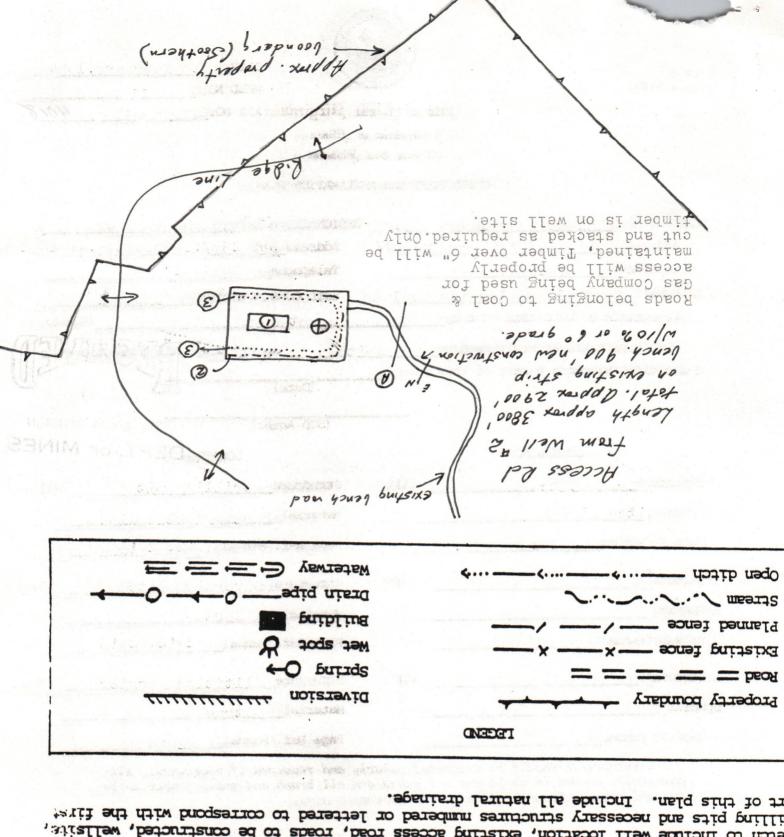


DATE 20 February.1984
WELL NO. 11
API NO. 47 - 039 - 4018

# State of Mest Hirginia Department of Mines Gil and Gas Division

### CONSTRUCTION AND RECLAMATION PLAN

COMPANY NAME Allegheny & Western	Energy	DESIGNATED AGENT Roland G. Baer
	The state of the s	
Address P.O. Box 2587.Charles		Address Box 2587, Charleston, WV 253
<b>Telephone</b> 343-4327		Telephone 343-4327
ANDOWNER Central Appalachian Co	pal Co.	
Revegetation to be carried out by		Agent (Agent)
This plan has been reviewed by	0-	
and additions become a part of this pl	an:	MAR. 1 1984
		(MAR 29 1904
	-	1. Coll fryd
		(SCD Agent) OIL & GAS DIVISION
ACCESS ROAD		LOCATION EPT. OF MINES
tructure Drain Ditch	(A)	
		Structure Drilling pit (1)
pacing Ditch Line		Material Farth-Plastic lined
rage Ref. Manual 2-2	Manufacture Commence	Page Ref. Manual 2-12, 2-13 NA
trictine	(B)	
the state of the s	(B)	Structure Diversion Ditch (2)
pacing Supplemental Supplementa		Material Earth
age Ref. Manual		Page Ref. Manual 2-12, 2-13
tructure	1	
and the second of the second o	(C)	Structure Siltation barrier (3)
pacing		
		Material Straw
age Ref. Manual		Material Straw Page Ref. Manual 2-18
All structures should be inspected commercial timber is to be cut and s cut and removed from the site before	dirt wo	Page Ref. Marual 2-18  ly and repaired if necessary. All all brush and small timber to be rk begins.
All structures should be inspected commercial timber is to be cut and s cut and removed from the site before	evererat	Page Ref. Marual 2-18  ly and repaired if necessary. All all brush and small timber to be rk begins.
All structures should be inspected commercial timber is to be cut and s cut and removed from the site before  R  Treatment Area I	e dirt wo	Page Ref. Manual 2-18  ly and repaired if necessary. All all brush and small timber to be rk begins.  SAME AS AREA I Treatment Area II
All structures should be inspected commercial timber is to be cut and s cut and removed from the site before  R  Treatment Area I	e dirt wo	ly and repaired if necessary. All all brush and small timber to be rk begins.  SAME AS AREA I  Treatment Area II
All structures should be inspected commercial timber is to be cut and s cut and removed from the site before  Treatment Area I  Tons/acre  or correct to pH 6 5	EVERTAT	Page Ref. Manual 2_18  ly and repaired if necessary. All all brush and small timber to be rk begins.  ION  SAME AS AREA I  Treatment Area II  Lime  Or correct to pH  Tons/acre
All structures should be inspected commercial timber is to be cut and secut and removed from the site before  Treatment Area I  Tons/acre or correct to pH 6 5  ertilizer 1000 lbs/acre (10-20-20 or equivalent)	EVECETAT	ly and repaired if necessary. All all brush and small timber to be rk begins.  SAME AS AREA I  Treatment Area II
All structures should be inspected commercial timber is to be cut and secut and removed from the site before  Treatment Area I  Tons/acre or correct to pH 6.5  ertilizer 1000 lbs/acre (10-20-20 or equivalent)  alch Straw 3 Tons/acre	e dirt wo	Page Ref. Marual 2-18  ly and repaired if necessary. All all brush and small timber to be rk begins.  ION  SAME AS AREA I  Treatment Area II  Lime  or correct to pH  Fertilizer  lbs/acre
All structures should be inspected commercial timber is to be cut and s cut and removed from the site before  Treatment Area I  Treatment	e dirt wo	Page Ref. Marual 2-18  ly and repaired if necessary. All all brush and small timber to be rk begins.  ION  SAME AS AREA I  Treatment Area II  Lime Tons/acre or correct to pH  Fertilizer lbs/acre (10-20-20 or equivalent)
All structures should be inspected commercial timber is to be cut and secut and removed from the site before  Treatment Area I  Treatment	e dirt wo	Page Ref. Marual 2-18  ly and repaired if necessary. All all brush and small timber to be rk begins.  ION  SAME AS AREA I  Treatment Area II  Lime  Tons/acre  (10-20-20 or equivalent)  Mulch  Tons/acre
All structures should be inspected commercial timber is to be cut and s cut and removed from the site before  Treatment Area I  Treatment	e dirt wo	Page Ref. Marual 2-18  ly and repaired if necessary. All all brush and small timber to be rk begins.  ION  SAME AS AREA I  Treatment Area II  Lime  or correct to pH  Fertilizer  (10-20-20 or equivalent)  Mulch  Tons/acre  Seed*  lbs/acre
All structures should be inspected commercial timber is to be cut and secut and removed from the site before  Treatment Area I  Treatment Area I  Tons/acre  or correct to pH 6 5  artilizer 1000 lbs/acre  (10-20-20 or equivalent)  alch Straw 3 Tons/acre  annual Rye 30 to lbs/acre  lbs/acre    Lbs/acre   Lbs/	e dirt wo	ly and repaired if necessary. All all brush and small timber to be rk begins.  ION  SAME AS AREA I  Treatment Area II  Lime
All structures should be inspected commercial timber is to be cut and secut and removed from the site before  Treatment Area I  Treatment Area I  Tons/acre  Tons/acre  (10-20-20 or equivalent)  Tons/acre  (10-20-20 or equivalent)  Tons/acre  Annual Rye 30 20 lbs/acre  lbs/acre  *Inoculate all legumes such as vetch, oculate with 3X recommended amount.	e dirt wo	ly and repaired if necessary. All all brush and small timber to be rk begins.  ION  SAME AS AREA I  Treatment Area II  Lime  Tons/acre  (10-20-20 or equivalent)  Mulch  Seed*  Ibs/acre
All structures should be inspected commercial timber is to be cut and secut and removed from the site before  Treatment Area I  Treatment Area I  Tons/acre  Tons/acre  (10-20-20 or equivalent)  Ich Straw 3 Tons/acre  Annual Rye 30 20 Ibs/acre  Ibs/acre  Lbs/acre  *Inoculate all legumes such as vetch, oculate with 3X recommended amount.	e dirt wo	Page Ref. Manual 2-18  ly and repaired if necessary. All nd all brush and small timber to be rk begins.  ION  SAME AS AREA I  Treatment Area II  Lime  Tons/acre  ar correct to pH  Fertilizer  [10-20-20 or equivalent)  Mulch  Tons/acre  [bs/acre  [bs/acre  ] bs/acre  [bs/acre  ] bs/acre
All structures should be inspected commercial timber is to be cut and secut and removed from the site before  Treatment Area I  Treatment Area I  Tons/acre  Tons/acre  (10-20-20 or equivalent)  Tons/acre  (10-20-20 or equivalent)  Tons/acre  Annual Rye 30 20 lbs/acre  lbs/acre  *Inoculate all legumes such as vetch, occulate with 3X recommended amount.	e dirt wo	Page Ref. Manual 2_18  ly and repaired if necessary. All nd all brush and small timber to be rk begins.  ION  SAME AS AREA I  Treatment Area II  Lime  Tons/acre  ar correct to pH  Fertilizer  [10-20-20 or equivalent)  Mulch  Tons/acre  [bs/acre  lbs/acre



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

CEEK

MELLAZ

18/2

TRAIL

MEIT SILLE LIVI

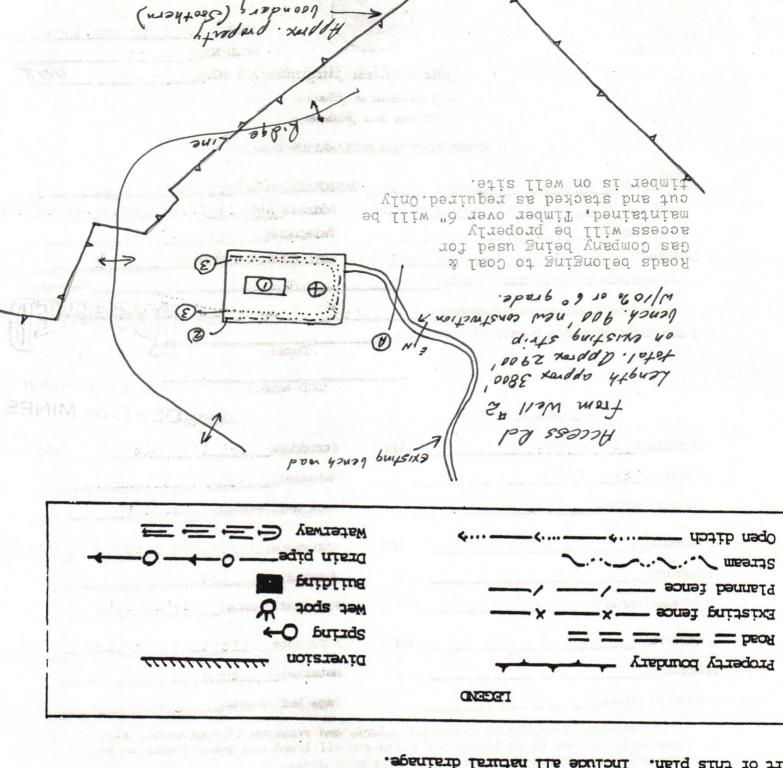
02/16/2024

ST YGOMOBIANOM SIDNARDAD

MYOLVED TOPOGRAPHIC MAP.

**EEA 8-81)** 

TTACH OR PHOTOCOPY SECTION OF



### COAL OWNER'S COPY



Date:	February 28	, 19 84

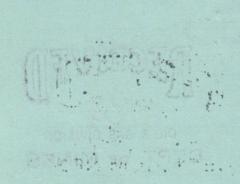
2) Operator's Well No. <u>Central Appal. Coal Corp.</u> #12

3) API Well No. 47 039
State County Permit

02/16/2024 Coal Owner

## STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION APPLICATION FOR A WELL WORK PERMIT

											D 203 2.
4) WELL TY											
					X	/ Underground	storage	/ Dee	p	_/ Shallow	X_/)
5) LOCATIO		evation: _				Watershed: _					
						County:					
6) WELL OP					tern	Energy Corp.	7) DESIGNA	TED AGENT			Jr.
Address	S	P.O. 1					Address		P.O.	Box 2587	
			eston,		25329	9				eston, WV 2	25329
8) OIL & GA				FIED			9) DRILLING	GCONTRACT	OR:		
Name							Name	FWA D			
Address		R1, Box					Address	Elkvi	ew, WV	25071	
	_Ha	amlin,	WV 2	5523						11: (2) 3: [	WE
10) PROPOSE	D WELL	WORK:	Drill	X	_/ Dril	l deeper	/ Redrill	/ Sti	mulate	XICOCO	ATE
			Plug of	f old	formatio	n/ Perfor	ate new format	tion_X/	1		
			Other p	hysical	change	in well (specify)				MAR 29	MON
11) GEOLOGI	CAL TAR	GET FOR	MATION	,	Weir					l	0
12) Estima	ated depth	of complet	ed well,		2560	feet				OIL & GAS D	IVISION
						feet; salt				SPT. OF	MINE
14) Appro	ximate coa	al seam dep	oths:			Is co	al being mined ir	the area? Yes	s	/ NoX	
15) CASING A	AND TUB	ING PRO	GRAM								
CASING OR TUBING TYPE	1	SPEC	CIFICATION	5		FOOTAGE I	NTERVALS		FILL-UP		
TUBING TYPE	Size	Grade	Weight per ft.	New	Used	For drilling	Left in well		ic feet)		
Conductor		SMLS	32	X		350'	350	150	cts	Kinds By Rule	15.05
Fresh water	9-5/8	•							serialized.		
Coal	7"	SMLS	23	X		2130'	2130'	150		Sizes	
Intermediate										Or as	
Production	41 "	SMLS	10.5	X		2560'	2560	300	sks	Depths set Requi	
Tubing										Control of the Contro	15.01
Liners										Perforations:	13.01
								1 1/	0 1 631	Тор В	ottom
								- 70	770		
								•			
	The	named coa	l operator	coal o	wner(s),	O COAL OPERAT	ereby notified th	nat any objectio	n they wisl	n to make or	
	of this Ap	ed to make oplication l	by Code	§22-4-3 partmen	must be	filed with the Depart	ment of Mines v	within fifteen (1	5) days afte	er the receipt	
		The follow who has redays of the	ecorded a	declara	tion und	oleted by the coal oper Code §22-4-20, if	erator and by an the permit is to	ny coal owner of be issued within	or coal less n fifteen (1	ee 5)	
						WAIVER					
The undersigned	ed coal ope	erator			/ owner	X E.A.C.C.	_/ lessee		/ of the co	oal under this well lo	cation has
xamined this pro	oposed well no objection	ll location. on to the w	If a mine ork propo	map ex	ists whic be done a	h covers the area of at this location, prov	he well location	, the well location	on has been	n added to the mine	map. The
					201		Eastern	Associate	ed Coal	Corporatio	n
Date: Mar	10	,		0.1	3.00		1/	0 0 0	, -	1000	
pate: _/ //OV	ch 2	6	, 19	84		В	mons	had d	Edd	2 /	
									. /		
									1		



#### COAL OWNER'S COPY



3)	All well ivo.	State	County	Permit
3)	API Well No.	47	000	
2)	Operator's Well No	11 Cent.	App.	Coal Co.
	Date:	uary 28		, 19

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

				AF	PLICAT	TION FOR A WEI	LL WORK PERMIT	ŗ	4018
4) WELL T	YPE: A C	il	/ Ga	ıs X					
,,						_/ Underground	storage	/ Deep	/ Shallow/)
5) LOCATI	ON: Ele	evation: _	1280	1		_ Watershed: _	Kanawha Riv	rex .	
	Dis	strict:	abin C	reek		_ County:	Kanawha	Quadrangle: _	Montgomery
6) WELL O	PERATOR	Allegh	eny &	Weste	ern Er	ergy Corp.	7) DESIGNATE	DAGENT Rolan	d C. Baer, Jr.
Addre			lox 258				Address	P.O.	Box 2587
			ston,		25329			- Chex1	eston, WV 25329
8) OIL & G				FIED			9) DRILLING C	ONTRACTOR:	
	J	Rl. Bo					Address	Elkview. W	
Addre			WV 2	5522			Address	DARVASW, S	ABDODO
10) DDODOS					/ Drill	deeper	/ Redrill	/ Stimulate	(CISINVISIN
10) PROPOS	ED WELL	WORK:					rate new formation		5000
						well (specify)		777	LADO O ADDI
11) GEOLOG	ICAL TAR	GET FOR				(epo-17)			MAR 2 921234
	nated depth				1086	feet		OII	& GAS DIVISION
	oximate trat		Eb		1001	feet; sal	t, 1160°	faat	
	oximate coa		ths:	12	180° 1	Is co	oal being mined in th	e area? Ye	T. OF MINES
15) CASING	AND TUBI	NG PRO	GRAM						
CASING OR		SPEC	IFICATIONS	5		FOOTAGE	INTERVALS	CEMENT FILL-UP OR SACKS	PACKERS
TUBING TYPE	Size	Grade	Weight per ft.	New	Used	For drilling	Left in well	(Cubic feet)	
Conductor		SMLS	32	X		9 350	₩ 350%	150' cts.	Kinds By Rule 15.05
Fresh water	9-5/8"								
Coal	7"	SMLS	23	X		2250'	2250°	150	Sizes
Intermediate				7.0		ncont	00003	200 -1	Or as
Production	Sm1/2"	SMT.S	30.5	X		2680*	2680'	300 sks.	Depths set required by
Tubing									Perforations:
Liners									Top Bottom
								1016	
							Break water		
			INC	TRUCT	TIONS T	O COAL OPERA	TOR, OWNER, OR	LESSEE	
								any objection they w	
			by the De			med with the Depa	riment of Mines wit	hin fifteen (15) days a	ter the receipt
								coal owner or coal le	
			recorded a				t the permit is to be	issued within fifteen	(15)
		days of th	ic ming 0	the Ap	pheation				
				20		WAIVER		20	
The undersig	ned coal ope	erator _C	2A.C	Co	/ owner		/lessee CA	C,Co/of the	coal under this well location has
						h covers the area of			en added to the mine map. The

undersigned has no objection to the work proposed to be done at this location, provided, the well operator has complied with all applicable requirements of

Date: March 22 , 1984

the West Virginia Code and the governing regulations.

Central Appalachian Coal Corporation

By M.P. Vargo

Its Reselbent Engeneer

02/16/2024

-	State of West Viceining
	Notary Public, Kowawing County,
<b>Telephone</b> (304) 343-4327	- CO
Charleston, WV 25329	This 32 de Morres 1954.  My commission expires 1957.
Address P.O. Box 2587	Lhis 20 to Mosut
Its President	in my County and State by
AB AB	signed on behalf of the Well Operator
OPERATOR Allegheny & Western Energy Corp.	Notice and Application is verified and sworn to and the Notice is
MEIT	The truth of the information on the
an Instructions, and for instructions concerning and Application, plat, and Construction and	MECTAMBETON PLAN.
am instructions, and for instructions concerning	sti enil rol abis serserse the Sec tor line its stiff of the enited and the section section and the section an
thing additional is needed. If the answer is Yes,	off si avode 19wens alt il
ing for flat well royalty or any similar provision it or gas in place which is not inherently related ted, produced or marketed? Yes No X	to the volume of oil or gas so extract
arket the oil or gas based upon a lease or leases ing for flat well reyalty or any similar provision il or gas in place which is	or other contract or contracts provid
	Is the right to extract
or gas. (1) through (4). (See reverse side for specific EPT. OF MINES	Time reductament of Code 22-4-I-(c)
other continuing contract of continuing	TO SASSAL TO ASSAL OF LEASE OF LEASES OF
\$801 6 S AAM	Check and provide one of the following
777	e) EXTRACTION RIGHTS
TO T	by hand to the person(s) named above (or before the day of mailing or delivery to
pies of this Notice, the Application, the next the rest of the Application and the rest of the Application and the rest of the Application and the rest of the res	Construction and Beclamation IV-6.
trator of the Office of Oil and Gas, West Virginia	Department of Mines with the Adminis
of the West Virginis Code, the undersigned well op- is Notice and Application and accompanying documents trator of the Office of Oil and accompanying	erator proposes to file or has filed th
YNA SAAT OF CENTURES TON	PITTLE TIL LINE
MENTS IS THAT YOU HAVE RIGHTS REGARDING THE APPLICATION IN ON THE REVERSE SIDE OF THE COPY OF THE APPLICATION IN THE REVERSE SIDE OF THE COPY OF THE APPLICATION	WHICH ARE SUMMARIZED IN THE "INSTRUCTION OR FORM 4. DESIGNATION OF THE PROPERTY OF THE PROPERT
	THE REASON YOU BECEIVED THE
THE STATE OF THE STATE OF THE MOTE IS ONLY TO	ting stee Abith , (Ilew a well), which
71	245 (GEW 5.10ABATHS) 1874 200 (A)
TX Fermit on Form IV-2(B) (or Form IV-4 if the well is the parties involved in the drilling or other work, s location and, if applicable, the proposed casing and	and describes the well and its
TO THE PART OF TO THE PART OF	and deithe beapulg ad of
uld have received this Form and the following documents:	TO THE PERSON(S) NAMED ABOVE: You sho
Address " " Margar	
TOTAL COST COST OF THE STATE OF	
- 5(iii) COAL LESSEE WITH DECLARATION ON RECORD:	
Name	Address
	əmsN (iii)
Address " same as Surface Owner	Address
ORONA NO NOITARALDED HILM (C) MINNO CONTINUE CON	(ii) Wame
	vobbers Building
Address 343 Morris Drive	(i) Name Eastern Associated Coal Co
Central Application	4) SURFACE OWNER(S) OF RECORD TO BE SERVE
CON FOR A WELL WORK PERMIT	TIADILIAM TO TOTTON (5) BANKO ADARAS (5)
MES, OFFICE OF OIL & GAS	MOTICE OF APPLICAME
WEST VIRGINIA State County Permit	DEPARTMENT OF MIN
8/04 - 680 + 15 CON TTOWN	
WELL MO. Cent Appel	
2) Operator's	<b>02/16/2024</b> [ε <sub>8</sub> -8]
1) Date: March 22 ,1984	Obverse
	FORM IV-2(A)

### INSTRUCTIONS TO APPLICANT

### CONCERNING THE LINE ITEMS:

- 1) Date of Notice.
- Your well name and number.
- To be filled out by the Office of Oil & Gas.
- (S 3 (t Use separate sheet if necessary.
- see also Code § 22-4-lb(b) if "more than three tenants in common or other Surface owner(s) of record to be served with Notice and Application. However, (1
- co-cowners of interest described in subsection (a) of this section hold interests
- in such lands".
- "Coal Operator" means any person, firm, partnership, partnership association or corporation that proposes to or does operate a coal mine.
- 6) See Code § 22-4-11(c). However, in lieu of filing the lease(s) or other con-5(ii, iii) See Code § 22-4-20.
- tinuing contract(s), the Applicant may fill out the information in the space
- provided below.
- 7) See Code § § 22-4-11(d, e).

### CONCERNING THE REQUIRED COPIES FOR FILING AND SERVICE:

Grantor, lessor, etc.

### Filing. Code § 22-4-1k and Regulation 7.02 provide that the original and required

and 22-3-12a, and (v) if applicable, the consent required by Code § 22-4-8a from the owner of any water well on dwelling within 200 feet of the proposed well. 23, (iv) unless previously paid on the same well, the fees required by Code § 22-4-la(c) by Code & 22-4-1k(d) and the reclamation required by Code & 22-4-12b and Regulation the forms prescribed by Regulation 12, or in lieu thereof the other security allowed panied by (ii) a plat in the form prescribed by Regulation 11, (ii) a bond in one of copies of the Motice and Application must be filed with the Administrator, accom-

with an interest in the coal. See Code § § 22-4-1m, 22-4-2, 22-4-2a, and 22-4-2b. Service. In addition, service must be made on the surface owner(s) and the person(s)

### IN LIEU OF FILING LEASE(S) AND OTHER CONTINUING CONTRACT(S) INFORMATION SUPPLIED UNDER CODE § 22-4-11(d)

Flying Diamond Oil Corp. Energy Corporation)

Under the oath required to make the verification on the obverse side of this Notice,

applies, partly or wholly depicted in the accompanying plat, and described in the (I) the tract of land is the same tract described in the Application to which this Notice I depose and say that I am the person who signed the Notice for the Applicant, and that--

(2) the parties and recordation data (if recorded) for lease(s) or other continuing Construction and Reclamation Plan;

contract(s) by which the Applicant claims the right to extract, produce or market

the oil or gas are as follows:

Ray Resources Division (Allegheny & Western Reel Drilling Program Assignment from: 8/T **T85**e £91

Grantee, lessee, etc.

4-22-77

BOOK Page

Royalty

### SURFACE OWNER'S COPY



2)	Operator's	0.00		~ 1 ~
	Well No.	il Cent.	App.	COMI CO.
3)	API Well No.	47	039	
		State	County	Permit

## STATE OF WEST VIRGINIA DEPARTMENT OF MINES, OIL AND GAS DIVISION APPLICATION FOR A WELL WORK PERMIT

4) WELL TY									
			Production				ound storaged:		/ Shallow/)
5) LOCATIO			1280 bin C						front many a way
6) WELL OP					ores Stone	County:			Montgomery
Address			on 258				Address		8 C. Boor, Jr.
Address	STATE OF THE PERSON NAMED IN	COLUMN TO SERVICE STATE OF THE PARTY OF THE	ston.	STATE OF THE PARTY	5320		Audress		seton WW 25320
8) OIL & GA							9) DRILLING CO		38 COR. WV 25 329
Name		Holes		ILD			Name	FWA Drillin	or a restaurate feet result.
Address	RF	11. 200	t 28				Address	Elkview, W	7 25071
		mlin,	WV 25	5523					
10) PROPOSE	D WELL	WORK:	Drill_	X	/ Drill	deeper	/ Redrill	/ Stimulate	
10, 1 101 002	2222	Ortic					erforate new formation_	CONTROL OF THE PERSON EN	1000
						well (specify)			L MARGO MAS
II) GEOLOGI	CAL TAR	GET FOR							WWW 2 9 1984
12) Estima					80*		_feet		OIL & GAS DIVISION
13) Appro	ximate trat	a depths:	Fresh, _	1	001	feet;	salt, 1160°	feet.	
14) Appro	ximate coa	l seam dep	ths:	12	80° E1		Is coal being mined in the	area? Yes DE	EPT. RF MINES
15) CASING A	ND TUBI	NG PRO	GRAM						
CASING OR		SPEC	CIFICATIONS	3	- 11	FOOT	AGE INTERVALS	CEMENT FILL-UP	PACKERS
TUBING TYPE	Size	Grade	Weight per ft.	New	Used	For drilling	Left in well	OR SACKS (Cubic feet)	FERNORA SISTEMA SISTEMA
Conductor		SMLS	32	X		3501	3501	150' cts.	Kinds V 15.05
Fresh water	9-5/8"	S							
Coal	19. 负	SMILS	23	X		22501	2250*	150	Sizes
Intermediate	000000								Or as
Production	-1/2"	SMLS	10.5	X		2690*	26801	300 sks.	Depths set required by
Tubing									rule 15.01
Liners									Perforations:
								480000000000000000000000000000000000000	Top Bottom
	Asia la la co			no live	A STATE OF THE STA				
		A STATE OF THE PARTY OF THE PAR					However, the permit can lign(s) the following "Volu		
						ne Applicatio		ntary Statement of 1	to Objection
				VOL	LUNTARY	STATEME	NT OF NO OBJECTION		
I hereby stat	te that I ha	ve read the	instructio	ns to su	rface own	ers on the rev	erse side of this Annlication	on for a Well Work I	Permit, and that I have received
							생물하다 사람이 하고 있다면 하나 하는 것이 없는 사람들이 가장 그렇게 하고 있다면 하다.		Form IV-2(B), (3) a survey plat
							all for proposed well worl		
	te that I ha	ve no obje	ection to th	e planne	ed work de	escribed in the	ese materials, and I have r	o objection to a per	mit being issued based on those
materials.									
(For execution b	v corporati	ion, partn	ership, etc	.)			(For execution by natura	l persons)	
NAME: <u>Eas</u>									Date:
Ву 💯	langer	eld	Euly	8			(S	ignature)	
11.	1.	+	2.00		. 1/2	16.1			Date:
Its _	images	2/1	POPENTIO	Da	ne 2/26	179	(S	ignature)	

# INSTRUCTIONS TO SURFACE OWNERS AND EXPLANATION OF METHODS AND TIME LIMITS TO COMMENT ON OIL AND GAS WELL WORK PERMIT

The well operator named in the Notice and this Application and the attached materials is applying for a permit from the State to do oil or gas well drilling or other well work. You are being served with these materials because surface owners have the right to file comments before the permit is issued. (NOTE: If the surface tract is owned by more than three persons, in multiple heirship for example, then these materials were served on you because your name appeared on the Sheriff's tax ticket on the land or because you actually occupy the surface tract. In either case, you may be the only owner who will actually receive these materials.) See Chapter 22, Article 4 of the W. Va. Code. Permits are valid for 24 months.

If you do not own any interest in the surface tract, please forward these materials to the true owner immediately if you know who it is. Also, please notify the well operator named in the materials and the Administrator of the Office of Oil and Gas in the West Virginia Department of Mines immediately.

NOTE: You are not required to file any comment at all.

Where to file comments and obtain additional information:

Administrator of the Office of Oil and Gas West Virginia Department of Mines 1615 Washington Street East Charleston, West Virginia 25311 (304) 348-2057

Who may file comments? If you wish to file comments, you must be an owner of record of (1) an interest in the surface tract on which the well already is or is about to be located, or (2) an interest in any other surface tract under the same oil or gas lease which will be utilized for roads or other land disturbances.

Time limits for comments. The law requires these materials to be delivered on or before the date the operator files his Application. You have FIFTEEN (15) DAYS after the filing date to file your comments as provided in Methods for Filing Comments below. You may call the Administrator's office at the above telephone number to be sure of the date. However, if you have been contacted by the well operator, and if you have signed a "voluntary statement of no objection" to any of the planned work described in these materials, then the permit may be issued at any time.

Comments must be in writing. Your comments must include your name, address and telephone number, the well operator's name and well number, and the approximate location of the proposed well site including district and county from the application. You may add other documents, such as sketches, maps or photographs to support your comments.

Methods for filing comments. Comments must be filed in person or received in the mail at the Administrator's office by the time stated above. Check with your postmaster to ensure adequate delivery time or to arrange special expedited handling.

The Administrator for Oil and Gas has the power to deny or condition a well work permit based on your comments on the following grounds:

- "(1) The proposed well work will constitute a hazard to the safety of persons; or
- "(2) The plan for soil erosion and sediment control is not adequate or effective; or
- "(3) Damage would occur to publicly owned lands or resources; or
- "(4) The proposed well work fails to protect fresh water sources or supplies."

If you want a copy of the permit as it is finally issued, or a copy of the order denying the permit, you should request a copy from the Administrator.

List of Water Testing Laboratories. The Administrator maintains a list of water testing laboratories which you can hire to test your water to establish water quality prior to and after drilling. Contact the Administrator's office or an Oil and Gas Inspector to obtain a copy of the list.





State of Mest Nirginia

OIL & GAS DIVISION DEPT. OF MINES

Bepartment of Mines Bil und Gas Bivision

Date	July	6,	198	34			
Opera							-
Well	No. C	enti	ca1	App	Coal	#	11
Farm	Centra	11 /	App.	Coa	al Co	mpa	any
APT N							_

### WELL OPERATOR'S REPORT

DRILLING, FRACTURING AND/OR STIMULATING, OR PHYSICAL CHANGE

LIATION: FIGURETION: 1000! Woten-b-7				allow_X_/)
LOCATION: Elevation: 1280' Watershed Ka	anawha Riv	er /		
District: Cabin Creek County Kanawh	ha	_Quadrangl	e Montgom	ery 7.5'
•			www.try.it.	
COMPANY Allegheny & Western Energy Corporation				•
ADDRESS P.O. Box 2587 Charleston, WV 25329	Casing	Hood in		Cement
DESIGNATED AGENT Roland C. Baer, Jr.	Casing Tubing	Used in	Left	fill up
DDRFSS P.O. Box 2587 Charleston, WV 25329	Size	Drilling	in Well	Cu. ft.
SURFACE OWNER Central Appalachian Coal Company	20-16			
DDRESS 343 Morris Drive, Montgomery, WV 25136	Cond.			
INERAL RIGHTS OWNER Central Appalachian Coal	13-10"			
DDRESS 343 Morris Drive, Montgomery, WV 25136	9 5/8	480 '	480'	200 cu f
IL AND GAS INSPECTOR FOR THIS WORK_	8 5/8			
Dillon ADDRESS Williamstown, WV	7 4	2324'	2324'	260 cu f
ERMIT ISSUED April 5, 1984	5 1/2			
RILLING COMMENCED 4-27-84	4 1/2 Q	2987'	2987 <b>'</b>	35 sx
RILLING COMPLETED 5-1-84	3			
F APPLICABLE: PLUGGING OF DRY HOLE ON DITINUOUS PROGRESSION FROM DRILLING OR EWORKING. VERBAL PERMISSION OBTAINED	Liners used			
OLOGICAL TARGET FORMATION Weir		D11	1	
		Depti		20 feet
Depth of completed well 2987 feet Do	1+224	1 0-1-1-	m - 7	
Depth of completed well 2987 feet Row Water strata depth: Fresh 60 feet Row	otary X	_/ Cable	Tools	
Water strata depth: Fresh 60 feet; S	SaltNA	feet		
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400	SaltNA	_/ Cable feet eing mined		
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400 EN FLOW DATA	Salt <u>NA</u> Is coal b	feet eing mined	l in the	area? <u>yes</u>
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400  EN FLOW DATA  Producing formation Weir	Salt NA Is coal b	feet eing mined	in the	area? <u>yes</u>
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400  EN FLOW DATA  Producing formation Weir  Gas: Initial open flow 3,500 Mcf/d 0	Is coal b  Pay  Pay  Oil: Init	feet eing mined zone depth ial open f	in the	area? <u>yes</u> feet Bbl/d
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400  EN FLOW DATA  Producing formation Weir  Gas: Initial open flow 3,500 Mcf/d  Final open flow 3,500 Mcf/d	Is coal b  Pay  Pail: Init:	feet eing mined zone depth ial open flo	2620 10w 0	area? <u>yes</u> feet Bbl/d Bbl/d
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400  EN FLOW DATA  Producing formation Weir  Gas: Initial open flow 3,500 Mcf/d  Final open flow 3,500 Mcf/d  Time of open flow between initia	Is coal b  Pay  Pay  Final	feet eing mined zone depth ial open flo al tests	in the 2620 low 0 8 hour	area? <u>yes</u> feetBbl/dBb1/d
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400  EN FLOW DATA  Producing formation Weir  Gas: Initial open flow 3,500 Mcf/d  Time of open flow between initia  Static rock pressure 350 psig(surface)	Pay Oil: Init Final	feet eing mined zone depth ial open flo al tests	in the 2620 low 0 8 hour	area?yes feet Bbl/d Bb1/d
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400  EN FLOW DATA  Producing formation Weir  Gas: Initial open flow 3,500 Mcf/d  Final open flow 3,500 Mcf/d  Time of open flow between initia  Static rock pressure 350 psig(surface)  (If applicable due to multiple completion	Pay Oil: Init Final l and fina measuremen	feet eing mined zone depth ial open flo al tests nt) after	l in the	feet Bbl/d Bbl/d Bbl/d
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400  EN FLOW DATA  Producing formation Weir  Gas: Initial open flow 3,500 Mcf/d  Final open flow 3,500 Mcf/d  Time of open flow between initia  Static rock pressure 350 psig(surface)  (If applicable due to multiple completion— Second producing formation	Pay Dil: Init Final I and final measurement	feet eing mined zone depth ial open flo al tests nt) after	l in the	feet Bbl/d Bbl/d Bbl/d S
Water strata depth: Fresh 60 feet; S Coal seam depths: 293, 400  EN FLOW DATA  Producing formation Weir  Gas: Initial open flow 3,500 Mcf/d  Time of open flow between initia  Static rock pressure 350 psig(surface)  (If applicable due to multiple completion	Pay Dil: Init Final I and final measurement Pay 2  il: Initi	feet eing mined zone depth ial open flo al tests nt) after zone depth al open f	l in the 2620 low 0 8 hours	feet Bbl/d Bbl/d Bbl/d s Get Bbl/d Bbl/d

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

Perforate 2620-2621 - 2 holes 387

Frac with 50,000# 20-50 sand, 500 gal 28% HCl.



FORMATION COLOR HARD OR SOFT	TOP FEET	BOTTOM FEET	REMARKS Including indication of all fresh and salt water, coal, oil and gas
Sand, Shale and Siltstone Big Lime 345 Big Injun 365 Sand and Siltstone Upper Weir 387 Shale and Siltstone Lower Weir Shale	2340 2550 2598 2642 2676 2736 2758	2340 2550 2598 2642 2676 2736 2758 2987	T.D.

(Attach separate sheets as necessary)

	<b>Allegheny</b>	&	Western	Energy	Corporation
-	Mall One	-	tor		

02/16/2024 9, 1984 July

Regulation 2.02(i) provides as follows:

"The term 'log' or 'well log' shall mean a systematic detailed geological record of all formations, including wal, encountered in the drilling of a well." Note:

# DEPARTMENT OF MINES OIL AND GAS WELLS DIVISION

RECEIVED
APR 3 D 1984

OIL & GAS DIVISION

### INSPECTOR'S WELL REPORT DEPT. OF MINES

Permit No. 039-	4018				Oil or Gas Well		
Company Allegi	heny swest	IERN	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PACK	ERS
Address Cha	eleston, wi		Size			Land to	Sport walles
_	N COAL		16			Kind of Pac	ker
			13				
Well No			10			Size of	
District CARINC	Reek County K	AN.	81/4				
Drilling commenced			65%			Depth set	
Dinning commenced			5 3/16			-	
Drilling completed	Total depth		3			Perf. top	
Date shot	Depth of shot_		2			Perf. botton	1
Initial open flow	/10ths Water	e in Inch	Liners Used			Perf. top	
						Perf. botton	1
Open flow after tubing.	/10ths Merc.	inInch					
Volume		Cu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Rock pressure	lbs	hrs.	NAME OF SER	RVICE COMP.	ANY		
Oil	bble	s., 1st 24 hrs.	COAL WAS EN	NCOUNTEREI	) AT	_FEET	INCHES
Fresh water	feet	feet	FEET.	INC	HES	FEET	INCHES
Salt water	feet	feet	FEET.	INC	HES	_FEET	INCHES
Drillers' Names							
Remarks: Mouix	4 Ria						
Remarks: MOUIN DRIlling	Sur face						

16/21/04

Rodney Ont Bon

Form 26 2/16/82

### STATE OF WEST VIRGINIA

### **DEPARTMENT OF MINES**

### **OIL AND GAS WELLS DIVISION**

### **INSPECTOR'S PLUGGING REPORT**

ADDRESS  FARM DISTRICT COUNTY  Filling Material Used  Liner Location Amount Packer Location  PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBI  CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE  Drillers' Names	
Filling Material Used  Liner Location Amount Packer Location  PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBI  CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE  Drillers' Names	
iner Location Amount Packer Location  PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBI  CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE  Drillers' Names  I hereby certify I visited the above well on this date.	
Iner Location Amount Packer Location  PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBI  CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE  DOTILLER'S Names  I hereby certify I visited the above well on this date.	
PLUGS USED AND DEPTH PLACED  CEMENT-THICKNESS  WOOD-SIZE  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  A PLUGS USED AND DEPTH PLACED  SIZE  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  A PLUGS USED AND DEPTH PLACED  SIZE  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  A PLUGS USED AND TUBIC  RECOVERED  SIZE  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  LEAD  LEAD  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  LEAD  LEAD  LEAD  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  LEAD  LEAD  LEAD  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  LEAD  LEAD  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  LEAD  LEAD  LEAD  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  LEAD  LEAD  LEAD  LEAD  LEAD  LEAD  LEAD  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  LEAD  LEA	
CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE  Drillers' Names	
Drillers' Names	
Prillers' Names  Thereby certify I visited the above well on this date.	LOST
Remarks:  I hereby certify I visited the above well on this date.	
Remarks:  I hereby certify I visited the above well on this date.	
Remarks:  I hereby certify I visited the above well on this date.	-
Remarks:  I hereby certify I visited the above well on this date.	1 /
Remarks:  I hereby certify I visited the above well on this date.	
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I hereby certify I visited the above well on this date.	

#### STATE OF WEST VIRGINIA

### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION



### INSPECTOR'S WELL REPORT

OIL & GAS DIVISION
DEPT. OF MINES

X36 1/4/0	
rmit No. <u>0.39-4018</u>	Oil or Gas Well
	(KIND)

Company Alley herry & Western	CASING AND TUBING	USED IN DRILLING	LEFT IN WELL		PACKERS
Address Charleston	Size				
Farm Central App. Coal	16			Kind o	f Packer
	13				
Well No. #//	10		k acts i	Size of	f
Distri (ABINCREEK County KAU	81/4				
Drilling commenced	6%			Depth	set
	5 3/16				
Drilling completedTotal depth	3			Perf. t	op
Date shotDepth of shot	2			Perf. b	ottom
Initial open flow/10ths Water inInch	Liners Used			Perf. t	op
Open flow after tubing/10ths Merc. inInch				Perf. b	oottom
VolumeCu. Ft.		NACO	SIZE	No. 1	F <b>T</b> Date
volumeCu. Ft.				No. 1	r1Date
Rock pressurelbs,hrs.	NAME OF SEF	RVICE COMPA	ANY		
Oilbbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	_FEET_	INCHES
Fresh water <u>feet</u> feet	FEET_	INCI	HES	_FEET_	INCHES
Salt waterfeetfeet	FEET_	INC	HES	_FEET_	INCHES

Drillers' Names.

Remarks: Go To MAKE FINAL TRUSPECTION
LOCATION HAS BEEN RECLAIMED & Seeded
Some Brush Needs To Be Cut
Going To TALK TO COMPANY ABOUT This

8/3 184

Hod Diestan 2024
DISTRICT WELL INSPECTOR

### STATE OF WEST VIRGINIA

### **DEPARTMENT OF MINES**

### OIL AND GAS WELLS DIVISION

### **INSPECTOR'S PLUGGING REPORT**

COMPANY			ADDRESS	8104-580			
FARM	FARMDISTRICT		C	OUNTY	year 1 (4) 1 (4)		
			Destern	gery Je	Meg	1	
Filling Material Used				elector	The		
iner Loc	ation	Amount	Packer	Loc	ation	1	
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
			BRU	ek .		(AB	
			alger				
			dut galain en is -				
			Andrew Comment				
	PA DEVIS						
Orillers' Names	3/16/2015		3189	4 2 3 4			
enings \	<u> </u>	a de la companya della companya della companya de la companya della companya dell		16.2			
Remarks:							
		cockies.					



### State of West Virginia Department of Mines Gil and Gas Division

Charleston 25305

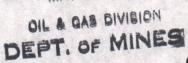
FINAL INSPECTION REPORT
INSPECTORS COMPLIANCE REPORT
July 25, 1984



OIL & GAS DIVISION
DEPT. OF MINES

	July 25, 1984			
COMPANY Allegheny & Weste	rn Energy Corp.	PERMIT NO	039-4018	(4-5-84)
P. O. Box 2587		FARM & WELL NO	Central Ap	D. Coal #11
Charleston, West Virginia	25329	DIST. & COUNTY		
RULE DESCRIPTION	ON	IN YES	COMPLIANCE	0
16.01 Required Permits at Adequate Fresh Water Adequate Coal Casin Adequate Production Adequate Cement Structure Cement Type  23.02 Maintained Access R Necessary Equipment Reclaimed Drilling No Surface or Under	Illing to Prevent Was ing Wellsite er Casing g Casing enght oads to Prevent Waste Pits ground Pollution oduction & Gathering	Pipelines		
	\$	SIGNED Kalk	Della	
	I	DATE 9/10	4104	
Your well record was received with Chapter 22, Article 4, Soverage for the life of the	well.		ved. In acco	6





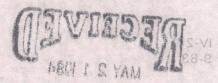


STATE OF WEST VIRGINIA
DEPARTMENT OF MINES

Date: 5/14/84
Well No: //
API NO: 47 - 039-40/8
State County Permit

# Oil and Gas Division NOTICE OF VIOLATION

NOTICE OF VIOLATION
WELL TYPE: 0il/ Gas/ Liquid Injection/ Waste Disposal/
Of "Gas" - Production/ Storage/ Deep/ Shallow/
LOCATION: Elevation: 1380 Watershed: KANAWHA RIVER
District CARNCRECK County: KANAWHA Quadrangle: Montgomery
WELL OPERATOR Allegheny + Western DESIGNATED AGENT KolAnd C. BACK, JR.
Address Po, Box 3587 Address Po, Box 3587
Charleston, WU Charleston, WU
The above well is being posted this $14$ day of $304$ , 1984, for a
violation of Code 22-4-12 and/or Regulation 23.02, set forth in detail as follows:
(USE REVERSE SIDE OF THIS NOTICE IF NECESSARY)
ALL Access Roads Shall Be CONStructed And Maintained to
PREVENT EXCESS Sedimentation. To MAINTAIN NATURAL DRAINAGE
AREAS. AND if PRACTICABLE to Direct OR CARRY AWAY From
SURFACE WATER KUN Off From disturbed Appl
Put Colors and access Roads
Put Culvery and On
Put Culvent And Cross Drains Where Needed
A copy of this notice has been posted at the well site and sent by certified or
registered mail to the indicated well operator or his designated agent.
You are hereby granted until $May 21$ , $1984$ , to abate this violation.
Failure to abate the violation may result in action by the Department under
Code 22-4-17 or Code 22-4-18.
- Rod Dellow
0il and Gas Inspector
Address FO, Roy 30
SCARRED WU 25917
Telephone: 469-100116/2024



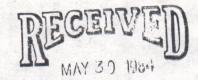
HOIDINIA BAR



OIL & GAR MINES DEPARTMENT OF MINES API NO. BY - STATE COURTY FERRILL	
DEPT. OF MINES	
NOTICE OF VIOLATION	
LL TYPE: 011 / Cas / Liquid injection / Waste Disposal /	JW.
Of "Gas" - Production / Storage / Deep / Shallow * "/	
CATION: Elevation: // Watershed: //www.iba 2	01
District County: Not you Duadrangle Charles you	
LL OPERATOR / Washington OESIGNATED AGENT / SERVICE SE	WE
Address / 14/4 25/47 Address Address Address	
The transfer of the transfer o	
The above well is being posted this /w day of 2000 19, y . for a well	
olation of Gode 22-4-12 and/or Regulation 2 - 1 . set forth in detail as follows:	iv
(USE REVERSE SIDE OF THIS NOTICE IF NECESSARY)	
D. C. Marker F. C. Share Br. Constitution and Market Const.	
PROCEED PROCESS EED MENTER ME TO JOHN WILL S. C. PENERS BROWNESS	
A THE WAY AND THE SHARE A SECRETARY ASSESSMENT OF THE PARTY OF THE PAR	
the feel for the part the contract of the contract of the part of	
ARAJE - ARAJE	
ARAJE PULL FORM ENDE	9
Pot Culput And Ords & Dignal Valvence Decaded	
A copy of this notice has been posted at the well site and sent by curtified or	
gistered mail to the indicated well operator or his designated agent.	67
You are hereby granted until May 21	
Failure to abate the violation may result in action by the Department under	
de 22-4-17 or Code 22-4-18.	οЭ
of the control of the	
Address Fire Land Comment of the Com	
THE STATE OF THE PROPERTY OF T	

FORM IV-31 9-83

WELL TYPE:



Date: 5/22/84
Operator's Well Number API Well No.: 47 -039 - 408

DEPT. OF MINES

\_/ Gas\_\_\_\_ Liquid Injection\_

STATE OF WEST VIRGINIA

### **DEPARTMENT OF MINES, OIL AND GAS DIVISION**

### **NOTICE OF ABATEMENT**

LOCATION:	If "Gas" - Product Elevation: 120			eepS	Shallow			
LOCATION.	District ARIN	Cleek	_ Watershed: _ County:	MANAW	AND THE PERSON NAMED IN COLUMN 2 IN COLUMN	· 图1 · 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图 · 图	Montgon	relat
WELL OPERATOR Address	Alleghen	1 + Weston		DESIGNATED			BACK USS87	
The violation of Violation"	of Code § 33- Form IV-28, " er Order requiring op	undersigned auth  1 1 2 here Imminent Danger Or erations to cease, s	etofore found to e	exist on 2000 of that date has	been totally	, 19 <u></u> abated. If the a	by Form IV-	27, "Notice as found by
COMMENTS A	llegheny + DRA	d We.	steen s I.	9 RAG	led H	lccess	Road	ς
A copy of this gent.	notice has been pos	sted at the well site	and sent by cert	tified or register	Rox	e Di	illon	designated
				Address _	Sca.	Box Box abo, Le	30 20 259	917
				Telephone _	469	1-201	5	

039 County Permit

	OIL & CAS DIVISION DEPT. OF MINES
	THE RESERVE OF THE PARTY OF THE
OF WEST VIRGINIA	
MES, OIL AND GAS DIVISION	DEPARTMENT OF WI
OF ABATEMENT	Nortee (
/ Waste disposel	WELL TYPE: Oil Gas Liquid Injection
/ Deep / Shallow / Shallow	If "Gas" Production / Storage
	LOCATION Elevation: 236 Water
Annother Opposite There gancel	
DESIGNATED AGENT / COLLEGE JO	WELL OPERATOR MILIEUP CONTRACT & LO OS LAST &
Address Fre Box Golf	Address Charleston Low
Capaledon as	1007 611 521 ME (10)
	the beginning becommon out to it mayin unlasted at \$2 out
and yes inspected made a special dispection of the above harried well	Mary Day of the solid and the form of the solid and the so
and gas inspector made a special inspection of the above named well not be exist on 2012 14 1 19 201. by Ferm IV 27, "Notice	The vicinities of Code & D. S. C. Francisters (cut
of that date has been totally abared. If the abated violation was found by	of Violation * Formal V.28 "Invariant Benney Order"
when is bereby resembled, and the well-operator is hereby notified that he may	an translant Danger Order temping opportunities to cease, such canding
ARIT at 1811 naturely Against Strong Coast Again one Strong of Lings Again, and Coast and Coast and Coast and Coast again	resume operations.
	COMMENTS 43 / /
o Gentlad Access Rends	the corners a la restra
STATION SCOTOLL ID AND L	21, 12, 22 1 1 1 1 U.
	PLIF DRAINS FIRES
	5321 / JOHNA - 319 /
by cattified or registared mail to the indicated well operator or his designated	A copy of this notice has been posted at the well site and sent the
Commission curve and add the second and a second and the	anapt.
Call Dall	
Oil and Gas Inspector	
Address Fill Edit 30	
CONTRACTOR OF THE CONTRACTOR O	

