

DRILLING CONTRACTOR:



)	Date: Januar	y 24, 1983	, 19
	0		

2) Operator's Well No. 47
 3) API Well No. 47

061	071	B-UFF.
County	10	Permit

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

					DI				T APPLICATION		
A	WELL TYPE		)ii		/ 000		, Ah	andoned			
4)	WELLTIPE	B (	If "C	Gas", Pro	duction _			Underground s	torage	/ Deep	/ Shallow/)
5)	LOCATION:	El	evati	on:	45' ±			Watershed: _	Jakos Run		
				GI on Koli	dation	Con	1 Co.		nongalia		
6)	WELL OPER Address	ATOR	100	25.7	ox 131		11 000		1) DESIGNATE Address	ED AGENT	314
	Address				own, I		507-1	314	Address		WV 26507-1314
7)	OIL & GAS		Pe	nnzoi	1 Co.					Consoli	dation Coal Co.
	ROYALTYO	WNER			burg,	HD/		1	2) COAL OPER	AIUR	do ston don't boy
	Address			A PAT D	With N. B.	11.0			Address	Samo	
	Acreage								3) COAL OWN	ER(S) WITH DECLAR	ATION ON RECORD:
8)	SURFACE O	WNER			dation	Con	1 Com	pany	Name		
	Address	-	58	ino-	-			_	Address		
	Acreage	-	54	acre	s				Name		
9)	FIELD SALE	10000	Samo						Address		
	Address	1				1					
								1		EE WITH DECLARAT	ION ON RECORD:
10)	OIL & GAS I			TO BE		D			Name		
	Address			, WV					Address	de la	
15)	PROPOSED '	WORK	: 1	Drill		Drill d	leeper	/ Redri	/ Fr	acture or stimulate	
				-					new formation		
16)	GEOLOGICA	ITAD				ige in v	well (speci	ity)	ut to plug		
10)	17) Estimated					UNIZA		feet			111111111111111111111111111111111111111
	18) Approxin							feet;	salt,	feet.	
	19) Approxin	nate coa	al sea	m depths:		700	1 ±	Is coa	al being mined in th	ne area? Yes	/ No/
20)	CASING ANI	TUB	ING	PROGRA	AM						
	CASING OR			SPE	CIFICATION	NS	1	FOOTAG	E INTERVALS	CEMENT FILL-UP	PACKERS
	TUBING TYPE	Size	. 1	Grade	Weight per ft.	New	Used	For drilling	Left in well	OR SACKS (Cubic feet)	
	Conductor	OIL.		- Commo				- Total and a second		(533333)	Kinds
	Fresh water	-			-						
	Coal								1		Sizes
	Intermediate			SHE	COLIBI	r 91					
	Production Tubing										Depths set
	Liners							TO PERSON			Perforations:
											Top Bottom
	THE LOWIS	I DIG	-								
	☐ The req	ovide or d is the uireme	ne of lease nt of	e or lease Code 22	s or other			ract or contracts See reverse side f		he right to extract oil or	gas.
22)		extract, on for	prod	luce or ma	to the ov						ng for flat well royalty or any ne of oil or gas so extracted,
If t	TO SECURE A PROPERTY OF THE PARTY OF THE PAR					eeded.	If the ans	swer is Yes, you	may use Affidavit	Form IV-60.	
-	Required Copi				and the	oloca I	plet and	reclamation -1	have been well-	I by registered mail or d	elivered by hand to the above
24)		perator	, coa	l owner(s	), and coa						lication to the Department of
	Notary:								Signed:	at April	Burrelle
	My Commission	Expire	es					_	Its:	Loyest S.	April -
_							0	FFICE USE (	ONLY		1
Per	rmit number		A15	NIE-	150			RILLING PE			19
Thi qui	is permit covering tements subject to No. 10) P	to the	cond	itions cor	ntained he	rein an	d on the i	pits for any permitted work has con	lotification must lead work. In additional menced.)	be given to the District ( tion, the well operator or	ce with the pertinent legal re Dil and Gas Inspector. his contractor shall notify the
Per	mit expires	anna	ALIE I	LAAA.	CCODE	10	7202		rilling is commend	ed prior to that date and	prosecuted with due diligence
	Bond:	A	gent:	13.01	Plat:	31	Casing	Fee	1	KI I I	
		27/2	1	927	1	2		10-16-16		Administrator, Office of	Oil and Gas

## Line Item Explanation

- 1) Date of Application
- 2) Your well name and number
- 3) To be filled out by office of oil & gas
- 4A) "Oil" means natural crude oil or petroleum and other hydrocarbons, regardless of gravity, which are produced at the well in liquid form by ordinary production methods and which are not the result of condensation of gas after it leaves underground reservoirs: "Gas" means all natural gas and all other fluid hydrocarbons not defined as oil.
- 4B) "Shallow well" means any well drilled and completed in a formation above the top of the uppermost member of the "Onondaga Group" or a depth less than six thousand feet, whichever is shallower.
  - "Deep well" means any well drilled and completed in a formation at or below the top of the uppermost member of the "Onondaga Group" or at a depth less then six thousand feet, whatever is shallower.
  - 5) Where well is located
  - 6) Before a permit can be issued in a corporation, company partnership, or fictitious name, the name must be registered with the Secretary of State Office
  - 7) Use separate sheet if necessary
  - 8) Present surface owner at time application is filed.
  - 9) Optional
- 11) See Reg. 7.01 relating to code §22-4-1k
- 12) "Coal Operator" means any persons, firm, partnership, partnership association or corporation that proposes to or does operate a coal mine. See Note 24
- 13 & 14) As per §22-4-20; See Note 24
  - 15) Work that will be attempted—A separate Form IV-2 shall not be required for fracturing or stimulating a well where fracturing or stimulating is to be part of the work for which a permit is sought and is noted as such on the Form IV-2 filed in connection therewith.
  - 16) Anticipated formation for which well will be completed
  - 17) Self explanatory
  - 18) Depth to deepest freshwater, and shallowest salt water, taken from nearby wells corrected for differences in elevation
  - 19) All coal seam depths
  - 20) Proposed casing program and cementing refer to Code 22-4-5, 22-4-6, 22-4-7, 22-4-8, 22-4-8a Reg 9.01, 15.01, 15.02, 15.03, 15.04, 25.01, 25.02, 25.03, 25.04
  - 21) Code 22-4-11(c) In lieu of filing the lease or leases or other continuing contract or contracts, the applicant for a permit described herein may file the following:
    - (1)A brief description of the tract of land including the district and county wherein the tract is located;
    - (2) The identification of all parties to all leases or other continuing contractual agreements by which the right to extract, produce or market the oil or gas is claimed;
    - (3) The book and page number wherein each such lease or contract by which the right to extract, produce or market the oil or gas is recorded;
    - (4)A brief description of the royalty provisions of each such lease or contract.
  - 22) Code 22-4-11(d) and 22-4-11(e).

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- 23) Regulation 7.02 of the Department of Mines provides that the original and four copies of Form IV-2 must be filed with the Department, accompanied by (i) a plat in the form prescribed by Regulation 11, (ii) a bond in one of the forms prescribed by Regulation 12, or in lieu thereof the other security allowed by Code §22-4-2, (iii) Form IV-9, "Reclamation Plan", applicable to the reclamation required by Code §22-4-12b and Regulation 23, (iv) unless previously paid on the same well, the fee required by Code §22-4-12a, and (v) if applicable, the consent required by Code §22-4-8a from the owner of any water well or dwelling within 200 feet of the proposed well.
- 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.

The following waiver must be completed by the coal operator and by any coal owner or coal lessee who has recorded a declaration under Code 22-4-20, if the permit is to be issued within fifteen (15) days of receipt thereof.

## The undersigned coal operator \_\_\_\_\_\_/ owner \_\_\_\_\_\_/ lessee \_\_\_\_\_\_/of the coal under this well location has examined this proposed well location. If a mine map exists which covers the area of the well location, the well location has been 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 the West Virginia Code and the governing regulations.

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My commission expires:

## OIL AND GAS WELLS DIVISION

## AFFIDAVIT OF PLUGGING AND FILLING WELL

COAL OPERATOR OR OWNER	Conso	lidation Coal Com	npany		
P. O. Box 1314, Morgantown, WV 26507-1314	- Same				
Consolidation Coal Company	Febru	ary 2	DOWNES	ρ7	
COAL OPERATOR OR OWNER	<del></del>	WELL AND L	OCATION	19 <sup>83</sup>	
Same	Clay			_District	
Consolidation Coal Company	Monon	galia			
LEASE OR PROPERTY OWNER				County -	
Same	Well. 1	Consol M1-118	•••		
•	F. W.	Eddy		Farm	
STATE INSPECTOR SUPERVISING PLUGGING	Willi	am Blosser			
		•		10000	
AFFID	TIVAC		The Main C	ed (send)	
STATE OF WEST VIRGINIA,			FEB 22	-1983	
County of Monongalia			OIL AND GA	S DIVISION	
Ed Wright	and	Larry Yost .	WVDEPARTME	ENTOFMINES	
being first duly sworn according to law depose	and say ti	nat they are experi	enced in the	work of	
plugging and filling oil and gas wells and were em	ployed by	Consolidation	Coal Compan	у	
well operator, and participated in the work of plus was commenced on the 2nd day of February	gmg and	filling the above	well, that sa	id work	
was commenced on the Znd day of February and filled in the following manner:	•	, 19, and that	the well was	plugged	
AND OR ZONE RECORD FILLING MATERIAL			ñ		
FOR MATION		PLUGE USED		BING	
Cleaned well bore to 1350'. Found 8" casing	+ hmough	ols ·	PULLED	LIDT IN	
Pittsburgh coal seam. Pulled and removed 94'	of	8¼' casing	Top a 732		
casing to depth of 732'. Ran coal protection		2 3/8" tubing	Pulled 94	7061	
as follows: 2 3/8 tubing from 1321' to 796'	4111	4½" casing	796' to s		
casing from 796' to surface. Latch down plug	at	12 cd3fig	730 10 5	irace	
753', float valve at 775' and swedge at 795'.					
Circulated cement to surface as follows: 400 s					
nt von miv follandlin are					
ot Poz mix followed by 355 sacks of expanding cement. Displaced top plug to 753 with water	lot				
cement. Displaced top plug to 753 with water,	, let				
cement. Displaced top plug to 753 with water,	, let				
cement. Displaced top plug to 753 with water,	, let				
cement. Displaced top plug to 753 with water,	, let				
cement. Displaced top plug to 753 with water,	, let				
cement. Displaced top plug to 753 with water,	, let				
cement. Displaced top plug to 753 with water,	, let				
set and bailed dry.	, let		N OF MONUMEN		
set and bailed dry.  Set and bailed dry.  COAL SKAME  Pittsburgh bottom at 650'	, let	5' of $4\frac{1}{2}$ 0.D. ca	sing with p		
Pittsburgh bottom at 650'	, let	5' of $4\frac{1}{2}$ O.D. ca	sing with p		
cement. Displaced top plug to 753 with water, set and bailed dry.  COAL STANS  Pittsburgh bottom at 650'	, let	5' of $4\frac{1}{2}$ 0.D. ca	sing with p		
cement. Displaced top plug to 753 with water, set and bailed dry.  COAL SEAMS  Pittsburgh bottom at 650'  and that the work of plugging and filling said water.	, let	5' of 4½ 0.D. ca stating Consol M Permit: 061-0718	sing with p 11-118 B-RED-P		
cement. Displaced top plug to 753 with water, set and bailed dry.  coal Frame  Pittsburgh bottom at 650'  and that the work of plugging and filling said water.	, let	5' of 4½ 0.D. ca stating Consol M Permit: 061-0718	sing with p 11-118 B-RED-P	laque	
coment. Displaced top plug to 753 with water, set and bailed dry.  CDAL SEAMS  Pittsburgh bottom at 650  and that the work of plugging and filling said we	, let	5' of 4½ 0.D. ca stating Consol M Permit: 061-0718	sing with p 11-118 B-RED-P	laque	

Notary Public