8-83

1)	Date: Se	ptember 2	26	, 1983
2)	Operator's Well No.	6127		(Ravetse)
3)	API Well No.	47-049-	0772-P	
		State	County	Permit

## DIADOULIS CLESOSORI SHI OF STATE OF WEST VIRGINIA ON A PHOLICAL PROPOSED PLUCCHING OFFICE OF OIL AND GAS, DEPARTMENT OF MINES

## APPLICATION FOR A PERMIT TO PLUG AND ABANDON A WELL

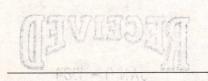
4) WELL TYPE: A Oil/ Gas	/ Liquid inject	ion/	Waste disposal	Abandoned
B (If "Gas", Production	/ Underground	d storage)	/ Deep	Shallow_X/)
5) LOCATION: Elevation: 1192.2	Watershed: _	Big Run		
District: Mannington	County:	Marion	Quadrangle:	Wallace 7.5
6) WELL OPERATOR Consolidation Coal Comp	oany 7)	DESIGNATED	AGENT Roger	E. Duckworth
Address P. O. Box 1314		Address	P. O. Box 1	314
Morgantown, WV 26507-1314			Morgantown,	WV 26507-1314
8) OIL & GAS INSPECTOR TO BE NOTIFIED	9)	PLUGGING CO	NTRACTOR	
Name William Blosser		Name	Unknown	
Address Colfax, WV				
		4.4		
SEE EXHIBIT #1				
			REC	EIVED
	FICH-USE O	0	JA	N 9 - 1984
(a) a partition of the second	FICE USE ON	JI V	DEPT.	OF MINES
				Phipping scatted
PLU	JGGING PER	MII		
Permit number 47-049-0772-P			January 18,	19 84
			Date	
This permit covering the well operator and well location shown beloquirements subject to the conditions contained herein and on the respector actual permitted work has commenced.)  The permitted work is as described in the Notice and	verse hereof. Noti	fication must be g	iven to the District Oil	and Gas Inspector 24 hour
reverse hereof.				Reason
Permit expires January 18, 1986	unless plugg	ing is commenced	prior to that date and p	rosecuted with due diligenc
BOND Agent: Wat: Gasing Fee	(A)	Sill	L Ja	Cris
NOTE: Veen one convert this permit rested at the plustice level		Admi	nistrator, Office of Oil	and Gas
NOTE: Keep one copy of this permit posted at the plugging locati	on.			Fil
See the reverse side of the APPLIC	CANT'S COPY for	or instructions to t	he well operator	

## PERMIT MODIFICATIONS AND CONDITIONS (IF ANY) TO THE PROPOSED PLUGGING

Well Type A Oil

S (FFGas' Production

Lidez School Elevation: Lidez Company States School Elevation: Lidez Company States School Elevation: Lidez Company States School Elevation: Country States Elevation: Elevation: Elevation: Country States States Elevation: Elevation: Country States School Elevation: Elevation: Elevation: Country States Elevation: Elevation:



### OFFICE USE ONLY

This part of Form IV-4(b) is to record the dates of certain occurrences and any follow-up inspections.

DEPT. OF MINES	<u>iC</u>	_	Date(s)
Application received	Fo	ollow-up inspection(s)	
Plugging started	OFFICE USB ONLY	""	
Plugging completed	PLUGGING PERMIT		
Vell Record received		eservico	
	hown before is evidence of bermission gran on the reverse intest, werefical on muse be		

File

## AFFIDAVIT OF PERSONAL SERVICE ON SURFACE OWNER

STATE OF West Virginia COUNTY OF Marion :
The undersigned, being first duly sworn, says that the undersigned served a true and complete copy of all sides of—  (1) Notice on Form IV-2(A) / Form IV-3(A) / Form IV-4(A) X /  (2) Application on Form IV-2(B) / Form IV-3(B) / Form IV-4(B) X /  (3) Plat showing the well location on Form IV-6, and  (4) Construction and Reclamation Plan on Form IV-9 (unless the application is to plug a well) all with respect to operator's Well No. 6127 located in County, West Winginia, upon the person or organization named
Opal Swiger OIL & GAS DIVIS
by delivering the same in MARION County, State of WESDERGINSE WILL on the 6th day of JANUARY, 1984 in the manner specified below.
[COMPLETE THE APPROPRIATE SECTION]
For an individual:  [X] Handing it to him / her X / or, because he / she / refused to take it when I offered it, by leaving it in his / her / presence.
[ ] Handing it to a member of his or her family above the age of 16 years named who resides at the usual place of abode of the person to be served, and asking the family member to giv it to the person to be served as soon as possible.
For a partnership:  [ ] Handing it to, a partner of the partnership or, because the partner refused to take it when I handed it over, by leaving it in the presence of the partner.
For a limited partnership:  [ ] Handing it to the general partner, named, or, because the general partner refused to take it when I tried to hand it over, by leaving it in the presence of the general partner.
For a corporation:  [ ] Handing it to the corporation's employee / officer / director attorney in fact / named
Donald W. Bom
(Signature of person executing service
Taken, subscribed and sworn before me this 6 day of January, 1984.  My commission expires Colors Col
Notary Public
(AFFIX SEAL IF NOTARIZED IF OUTSIDE THE STATE)

WELL NUMBER 6127 MINE Date Clean Out Started 2-// , 1984 Date Wellbore Cemented 2-2/, 1984 COAL PROTECTION STRING 43" Casing 2 3/8" Tubing 1475 05 ft. 4½" Plus 2 3/8" 80750ft. 81745 ft. Latch Down Plug Float Valve 81745 ft. Swedge Pittsburgh Coal CASING REMAINING IN WELL BORE Pulled Bottom Top Size Pittsburgh 2 7/8" Tubing 5 3/16" Casing 1182 1056 0 6 5/8" Casing 8 ½" Casing 10" Casing Other CEMENT 500 Sks. Poz Mix Float Valve Sks. Thix Bags Flocele Other Est. Top Thix Did Cement Circu. COMMENTS

Surface

Latch Down 81745 Swedge

moderate normal Caving: extreme Lost Circulation: extreme moderate normal

Difficulty in Removing Casing: extreme moderate does not apply

Debris in Wellbore: wood steel other

OIL & GAS DIVISION DEPT. OF MINES

Bottom Tubing

2/29/2023 Clean

OIL & GAS DIVISION DEPT. OF MINES Plugging Technique To Be Utilized When A Previously Abandoned Well Cannot Be Cleaned Out To Its Total Depth

Since the inception of Consolidation Coal Company's well plugging program, a total of 100 previously abandoned oil and gas wells have been effectively plugged and a total of 42 wells have been successfully mined through.

Using the experience and technology gained from these successful operations, Consol proposes an alternate, safer method of plugging abandoned oil and gas wells.

The method proposed will enhance present day mining through safety standards by:

- 1. Allowing for more sealing material (expanding cement) in critical areas within the wellbore below the coal bed of interest.
- 2. Allowing for a positive indication of the environment within the wellbore across the coal seam.
- 3. Allowing for the use of the existing wellbore for other mine usages, i.e. methane drainage, power holes, etc.
- 4. Using a cleanout technique which lends itself more readily to rotary operations which are inherently safer than cable tool operations.

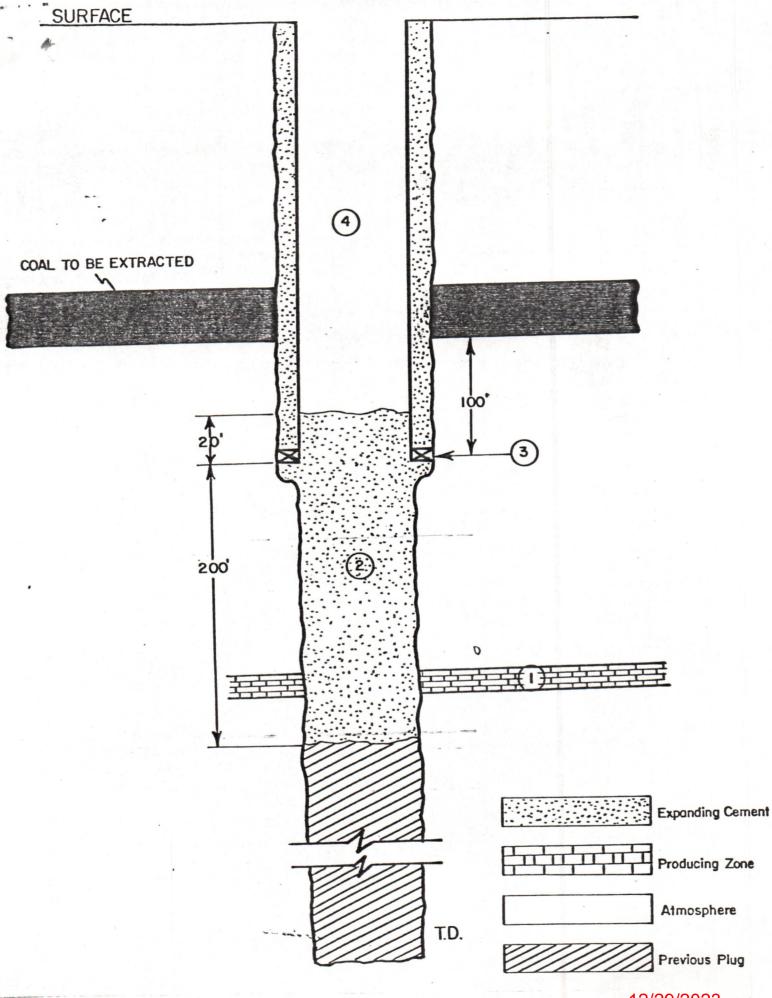
Therefore, it is felt that the proposed technique as set forth below will provide an alternate method of plugging abandoned wells, which is as safe or safer than today's method.

- 1. A diligent effort shall be made to clean the wellbore to total depth. If this depth cannot be reached, the wellbore will be cleaned out below the first possible hydrocarbon producing zone ① and/or no less than 300' below the lowest mineable coal seam.
- 2. A 4½" vent pipe (or larger) shall be rum into the wellbore to a depth 100 feet below the lowest mineable coal seam. This coal protection string of casing shall be cemented by circulation with expandable cement from the bottom of the casing to the surface using standard cementing practices.
- 3. An expandable cement plug ② will be set in the wellbore adhering to the following specifications:
  - a) The wellbore shall be filled with fluid from a point 300 feet below the lowest mineable coal seam to the surface, such that an over balanced condition will exist in the wellbore

OIL & GAS DIVISION 12/29/2023-5

JAN 9 - 1984

- b) While maintaining this over balanced condition in the wellbore, an expandable cement plug shall be set through tubing by the "balanced plug" method. The bottom of said cement plug shall be no less than 300 feet below the lowest mineable coal seam and shall extend 20 feet (80 feet below the coalbed of interest) into the 4½" casing.
- c) After the cement has had adequate time to harden, the plug shall be tagged to verify the exact final location and condition of the plug.
- 4. In order to determine the effectiveness of the sealing project, all fluid shall be evacuated 4 from the wellbore. A vent shall then be installed on top of the casing in such a manner that will prevent liquids and solids from entering the well, but will permit ready access to the full internal diameter of the coal protection string when required.
- 5. Prior to commencement of "mining through" operation, Consol shall sample the atmosphere across the coal seam for methane. This sample will prove the effectiveness and condition of the sealing process.



## DEPARTMENT OF MINES



OIL & GAS DIVISION
DEPT. OF MINES

Oil or Gas Well\_

## INSPECTOR'S WELL REPORT

Permit No. 049-0772-P	

Company CONSOL	-IDATION COALCO.	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACI	ERS
Address MoRGAN	Town	Size				
Farm OPEL	5w166R	16		<del>1</del>	Kind of Pac	ker
Well No. 6/17	15 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	13				
District MANN!	NGTON County M ABION	81/4			Size of	
Drilling commenced	2-11-84	6%		and the second s	Depth set_	
Drilling completed	Total depth	5 3/16				
Date shot	Depth of shot	2			Perf. top Perf. botton	
Initial open flow	/10ths Water inInch	Liners Used		<del>Victoria</del> la Companya de la Companya del Companya del Companya de la Companya de	Perf. top	
Open flow after tubing_	/10ths Merc. inInch				Perf. botton	1
Volume	Cu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Rock pressure	lbshrs.	NAME OF SER	VICE COMPA	NY		
011	bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	_FEET	INCHES
Fresh water	feetfeet	FEET_	INCH	ES	FEET	_INCHES
Salt water	feetfeet	FEET_	INCH	ES	FEET	INCHES
Drillers' Names		dir akang kang di balan dikang at kuman kang kang kang di kang di kang di kang kang kang kang kang kang kang d	namen epikanok erib basik satunga kepinangan pendebangan basik sebagai dan basik sebagai dan basik sebagai seb			

Remarks:

626ft Mining Mud

2-14.84

Dank (\$212912023

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S PLUGGING REPORT

MPANY			ADDRESS	1-110		
RM		DISTRICT	r	COUNTY		
ling Material Used						
er Loc	eation	Amount	Packer	Location		
	ND DEPTH PLACED	ALC: A CONTRACTOR OF THE CONTR	BRIDGES	CASIN	G AND TU	BING
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOS
				1		
				1		
-			ger major			
		A PART OF THE PART				
	•					
					7	
			and the second s			
	A A SECTION		NE CALLE L'ATTRACTOR LA CONTRACTOR L'ANDIEN			F 4 - 20
lers' Names			Tables and the second			
iers Ivames					the state of the s	
narks:			The second secon		·	

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



OIL & GAS DIVISION

## INSPECTOR'S WELL REPORT DEPT. OF MINES

Permit No. <u>049-077</u> 2-P			Oil or	Gas Well	
Company CANSULIDATION COAL	CASING AND TUBING	USED IN DRILLING	LEFT IN	PACK	ERS
Address MORGANTOWN WV	Size				
Farm OPEL SWIGER	16	100000000000000000000000000000000000000		Kind of Pacl	cer
Well No. 6/27	13			Size of	
District MANNING TON County MABIOR				Size oi	
Orilling commenced 2-11-84	65%	or which is the second second second		Depth set	1 18 5180
Orilling completed 2-17-84 Total depth/505	5 3/16	State of Sta		Perf. top	20
Date shotDepth of shot	2			Perf. bottom	
nitial open flow/10ths Water inInch	Liners Used		and the second s	Perf. top	
Open flow after tubing/10ths Merc. inInch				Perf. bottom	
olumeCu. Ft.	CASING CEME	NTED	SIZE	No. FT	Date
Rock pressurelbshrs.	NAME OF SER	VICE COMPA	NY		
bbls., 1st 24 hrs.	COAL WAS EN	COUNTERED	AT	FEET	_INCHES
resh waterfeetfeet	FEET_	INCH	IES	FEET	_INCHES
alt waterfeetfeet	FEET_	INCH	IES	FEET	_INCHES
Prillers' Names LANG BROS					

Remarks:

LOGGING,

## DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S PLUGGING REPORT

Permit No				We	II No.	*************	
OMPANY			ADDRESS			i last v	
ARM	DISTRICTCOUNTY						
	281,			37.76			
illing Material Used							
	ation	Amount	Packer	Location			
PLUGS USED A	ND DEPTH PLACED		BRIDGES	CASIN	G AND TU	BING	
CEMENT-THICKNESS	WOOD-SIZE	LEAD	CONSTRUCTION-LOCATION	RECOVERED	SIZE	LOST	
						Secretary of the secret	
			A CONTRACTOR OF THE CONTRACTOR				
				-			
			Paragona i reni ili del nella				
	-						
rillers' Names					9		
	1 2 2 4 4						
marks:	was and a series where	, and same of the	and the second s		•	Parallel Section 1 Street Engineering	
	**************************************	***************************************					
DAYE	hereby certify I v	risited the above	ve well on this date.				

## DEPARTMENT OF MINES



OIL AND GAS WELLS DIVISION

OIL & GAS DIVISION

## INSPECTOR'S PLUGGING REPOBEPT. OF MINES

CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE LOST	COMPANY CONSOLI	DATION CO	AL Co.	ADDRESS MORGAN	TOWN	wu	-
INTERPOLATION AMOUNT PACKET LOCATION  PLUGS USED AND DEPTH PLACED BRIDGES CASING AND TUBING  CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE LOST    Sos Tosurpace   South   Sout	FARM OPEL 3	WIGER	DISTRIC	T MANNING FON	COUNTY M	ARI	010
PLUGS USED AND DEPTH PLACED  PRIDGES  CASING AND TUBING  CEMENT-THICKNESS  WOOD-SIZE  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  LOST  SUBJECT  AND THE CONSTRUCTION RECOVERED  SIZE  LOST  SUBJECT  AND THE CONSTRUCTION RECOVERED  SIZE  LOST  AND THE CONSTRUCTION RECOVERED  SIZE  SIZE	illing Material Used	ENENT					
PLUGS USED AND DEPTH PLACED  CEMENT-THICKNESS  WOOD-SIZE  LEAD  CONSTRUCTION-LOCATION  RECOVERED  SIZE  LOST  SUBJECT  SIZE  LOST  SUBJECT  SIZE  SIZE	iner Lo	cation	Amount	Packer	Location	1	
CEMENT-THICKNESS WOOD-SIZE LEAD CONSTRUCTION-LOCATION RECOVERED SIZE LOST	PLUGS USED	AND DEPTH PLACED		BRIDGES			ning.
ISOS TOSUMPACE.	CEMENT-THICKNESS	WOOD-SIZE	LEAD			— т	-
illers' Names LANG BROS #	1505 TUSUM	FACE.				,	200
illers' Names LANG BROS #/							
illers' Names LANG BROS #		energia de la completa del la completa de la comple					
illers' Names LANG BROS #/							
illers' Names LANG BROS #/		A 20 20 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10					
illers' Names LANG BROS #					1		
illers' Names LANG BROS #		en e					<del></del>
illers' Names LANG BROS #/							
illers' Names LANG BROS #/							
illers' Names LANG BROS #/				and the second s	· · · · · · · · · · · · · · · · · · ·		
illers' Names LANG BROS #/			access to the second of				
	illers' Names LAN	6 BRUS	#1				
	CSG 817.4	st 13	tusi	UC 657.60 pt 2	otal !	475	,05
CSG 817.45 ft 13 tUBING 657. 60 pt total 1475.05p	It in ho	le. late	L Dou	NPLUG 807.5	0		
1 CSG 817.45 ft 33, tHBING 657. 60 ft total 1475.05 p	041 674-	680'		the second section and the second section is the second section of the second section in the second section is			
CSG 817.45 ft 13, tubINC 657. 6. ft total 1475.05 p off in hale. With DOWN PLUG 807.50	500	sks Poz	MIX	380 SKS THIX	TROPIC		
0AL 674-680'							
\$ CSG 817.45 ft 33, tubINC 657. 6. ft total 1475.05 ft file. Latel DOWN PLUG 807.50  0 AL 674-680' 500 5KS POZ MIX 380 5KS THIX TROPIC	22-84	hereby certify I v	isited the abo	ve well on this date			
OAL 674-680' Soosks POZ MIX 380 SKS THIX TROPIC	DATE	•			600		
### 1 hereby certify I visited the above well on this date.							

og-11 (131 V/1315) 5 (17)

DERT, OF MINES

#### STATE OF WEST VIRGINIA

#### DEPARTMENT OF MINES

OIL AND GAS WELLS DIVISION

## INSPECTOR'S WELL REPORT

Company		CASING AND TUBING	USED IN DRILLING	LEFT IN WELL	PAC	KERS
Address		Size				
Farm		16			Kind of Pa	cker
	and the second s	13				
Well No.	988 988 988	_ 10			Size of	
District	County	81/4				
Drilling commenced		6%			Depth set_	
		5 3/16				
Drilling completed	Total depth	3			Perf. top_	
Date shot	Depth of shot	_ 2			Perf. botto	m
Initial open flow	/10ths Water inInc	Liners Used			Perf. top_	
	•				Perf. botto	m
	/10ths Merc. inInc				CONTRACTOR DESCRIPTION OF A STREET OF	
Volume	Cu. F	t. CASING CEME	NTED	SIZE	No. FT_	Date
Rock pressure	lbshr	NAME OF SER	RVICE COMPA	NY		
Oil	bbls., 1st 24 hr	s. COAL WAS EN	COUNTERED	AT	_FEET	INCHES
Fresh water	feetfe	etFEET	INCH	ES	_FEET	INCHES
Salt water	feetfe	et FEET	INCH	ES	FEET	INCHES
Drillers' Names						THE REAL PROPERTY AND A STATE OF THE STATE O
	g				di diamaka gipakaka mga amaziba sa ja mga imaka isasa a	and the second s



1)	Date:	September	26	1983
21	Operator	-10		

Well No. 612 3) API Well No. 47 -

State County Permit

## STATE OF WEST VIRGINIA OFFICE OF OIL AND GAS, DEPARTMENT OF MINES NOTICE OF APPLICATION TO PLUG AND ABANDON A WELL

~	W. C.			The state of the s
SUR	FACE OWNER (S) OF RECORD TO BE SERVED	5(1)		ATOR Consolidation Coal Co.
15)	Name a 1 Cuitan		Address	P. O. Box 1314 Morgantown, WV 26507-1314
(i)	Name Opal Swiger Address Rt. 2. Box 256	F /2 2 1		
		5(11)		ER(S) WITH DECLARATION ON RECORD: onsolidation Coal Company
(ii)	Mannington, WV 26582			P. 0. Box 1314
(11)			Address	Morgantown, WV 26507-1314
	Address			
iii)	Name			
111)	Name		Address	
	Address			
	1	5(111)		EE WITH DECLARATION ON RECORD:
			Name	• • • • • • • • • • • • • • • • • • • •
			Address	CO CONTRACTOR POLICE
has f	THE REASON YOU RECEIVED THESE DOCUMENTS IS THAT YOU E "INSTRUCTIONS" ON THE REVERSE SIDE OF THE COPY OF YOU ARE NOT REQUIRED TO TAKE ANY ACTION AT ALL.  Take notice that under Chapter 22 of the West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and Gas, West Virginistrator of the Office of Oil and	inia Code,	the undersit	gned well operator proposes to file or to plug and abandon a well with the
Applie named Admin	ion described on the attached Application and depictation, and the plat have been mailed by registered above (or by publication in certain circumstances) istrator.	cted on the d or certifi ) on or before	attached Fr	orm IV-6. Copies of this Notice, the
	pplication is verified and sworn to an		PERATOR	Consolidation Coal Company
	Notice is signed on behalf of the Well		_	
	ator in my County and State by	By	1 / 20	the state of the second
0	ρ		Its	Project Engineer
-160	GER DUCKWORTH			1-1-3-1-3
this	28th day of SEPTEMBER , 1983	<u>'</u>	Address	P. O. Box 1314
tv co	mmission expires March 10 , 1992	•	rancess	
1	11 1: 13 9Z	•		Morgantown, WV 26507-1314
/	male III Kan		Talanha	70 (504) 20( 5454
Votar	y Public, MARION County,	•	rerebio	ne (304) 296-3461
	of WEST VIRGINIA			DECENVEN
	- USCII VIRAIVIB			INCO S
				1440 4004
			the first term through the second	JAN 9 - 1984

OIL & GAS DIVISION

DEPT. OF MINES

12/29/2023

4 .= =

## INSTRUCTIONS TO APPLICANT

#### ENING THE LINE ITEMS:

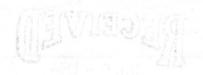
- 1) Date of Notice.
- 2) Your well name and number.
  - 3) To be filled out by the Office of Oil & Gas.
- 4) & 5) Use separate sheet if necessary.
  - 4) Surface owner(s) of record to be served with Notice and Application.

    However, see also Code § 22-4-lm(b) if "more than three tenants in common or other co-owners of interest described in subsection (a) of this section hold interests in such lands".
  - 5(i) "Coal Operator" means any person, firm, partnership, partnership association or corporation that proposes to or does operate a coal mine.
- 5(ii, iii) See Code § 22-4-20.

## TERNING THE REQUIRED COPIES FOR FILING AND SERVICE:

Filing. Code § 22-4-1k and Regulation 7.02 provide that the original and two copies the Application must be filed with the Administrator, accompanied by (i) an original and four copies of the Notice, (ii) an original and four copies of a plat in the formescribed by Regulation 11, and (iii) a bond in one of the forms prescribed by Regulation or in lieu thereof the other security allowed by Code § 22-4-9.

Service. In addition, service must be made on the surface owner(s) and the person(s) and interest in the coal. See Code §§ 22-4-lm and 22-4-9.



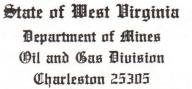
## OIL AND GAS WELLS DIVISION .

## AFFIDAVIT OF PLUGGING AND FILLING WELL

P. O. Box 1314, Morgantown, WV 26507-1314  Same Opal Swiger	P. O. Box April 19,	ion Coal Comp		•
Same  COAL OPERATOR OR OWNER  ADDRESS		1714 Mongant		
Same  COAL OPERATOR OR OWNER  ADDRESS	Annil 10	COMPLETE ADDR		5507-1314
A	Apr 11 13,			19.84
a - IT 가는데, 이번 경면, 그 남편에 하지만 작업된지만 회사되고 <mark>하는데, 그 등에 하</mark> 는 가게 되었다. 그 전에 그는 그로 그는데, 그는데, 그는데, 그 없는데, 그 없는데, 그 없는데, 그 없는데,		VELL AND LOC	ATION	
Opal Swiger	Manningtor	·		_Distric
	Marion			_County
Mannington, WV 26582	. H. M. 61	27 .		
ADDRESS .	en: No	21		
	Opal Swigo	r		Farm
STATE INSPECTOR SUPERVISING PLUGGING	Don Ellis			•
		•		
AFFIDAV	IT			
STATE OF WEST VIRGINIA,			•	•
County of Monongalia				
Calvin Lofton and	Mark Wri		· · · · · · · · · · · · · · · · · · ·	
being first duly sworn according to law depose and	0	solidation Co	al Company	work of
plugging and filling oil and gas wells and were employ well operator, and participated in the work of pluggin	PO DV			
was commenced on the 11th day of February		and that th		
and filled in the following manner:			c wen was	hugger
AND OR ZONE RECORD FILLING MATERIAL		LUGS USED	cı	BHIR
PORMATION		SIZE & RUGS	686	1 000
Cleaned out well ore to 1500;. Found 6 5/8" cas	ing 6	5/8" casing	1182' to	1056'
from 1182' to 10 6'. Ran coal protection string		3/8" tubing	1475' to	817.45
follows: 2 3/8" ubing from 1475.05' to 817.45',		½" casing		to surfa
	at			
4½" casing from \$17.45' to surface. Float valve				
817.45' and latch down at 807.50'. Circulated	f			
817.45' and latch down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of				)
817.45' and later down at 807.50'. Circulated		DE	3	)
817.45' and latch down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz. Mix followed by 380 sacks of expanding cement		DE DE		31
817.45' and latch down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz. Mix followed by 380 sacks of expanding cement Displaced cement to 807.50 with water. Let set		DE		)
817.45' and latch down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz. Mix followed by 380 sacks of expanding cement Displaced cement to 807.50 with water. Let set		DE	4 406	) ar
817.45' and latch down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz. Mix followed by 380 sacks of expanding cement Displaced cement to 807.50 with water. Let set		DE MA	······································	) 31
817.45' and latch down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz. Mix followed by 380 sacks of expanding cement Displaced cement to 807.50 with water. Let set			/ <sub>2</sub> 1 198	6
817.45' and latch down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz. Mix followed by 380 sacks of expanding cement Displaced cement to 807.50 with water. Let set			γ <sub>2</sub> 1 196	6
817.45' and latch down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz. Mix followed by 380 sacks of expanding cement Displaced cement to 807.50 with water. Let set		MA.		6
817.45' and later down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz Mix followed by 380 sacks of expanding cement Displaced cement to 807.50 with water. Let set and swabbed dry.		M/A DESCRIPTION	OF HOHUME	NT
817.45' and late down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz Mix followed by 380 sacks of expanding cement Displaced cement to 807.50 with water. Let set and swabbed dry.  CCAL STAMS  Pittshurgh 682' to 674'	Fiv	M/A  DESCRIPTION  e feet of $4\frac{1}{2}$ "	with plaq	NT
817.45' and late down at 807.50'. Circulated cement to surface as follows: Pumped 500 sacks of Poz Mix followed by 380 sacks of expanding cement Displaced cement to 807.50 with water. Let set and swabbed dry.	Fiv	M/A DESCRIPTION	with plaq	NT

IV-20 Reverse 1-84





FINAL INSPECTION REPORT INSPECTORS COMPLIANCE REPORT



OIL & GAS DIVISION
DEPT. OF MINES

1-18-84

COMPANY Cov	SOLIDATION COAL CO.	PERMIT NO 049-07	72-P
P.O. Box	1314	FARM & WELL NO OPEL SO	VIGER. 6127
MORGANTO	WN WU 26507	DIST. & COUNTY MANNING	TON/ MARION
RULE DESC	CRIPTION	IN COMPLIANCE Yes	E No
16.01 Requir 17.02 Method 18.01 Materi 23.02 Mainta 25.01 Necess 23.04 Reclai 23.05 No Sur 17.06 Statut 7.06 Partie	ication Prior to Starting Work red Permits at Wellsite d of Plugging ials used in Plugging ained Access Roads sary Equipment to Prevent Waste imed Drilling Pits rface or Underground Pollution tory Affidavit es Responsible ification Markings		
I HAVE INSPECT	TED THE ABOVE CAPTIONED WELL AND	SIGNED RECOMMEND THAT IT BE REI	EASED:
Your Affidavit The well de <b>si</b> g	of Plugging was received and a	reclamation requirements are has been released under	your bond.
		Administrator-0il & Gas  June 17, 1986	Division
		DATE	





# STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY DIVISION OF OIL AND GAS 1615 Washington Street, East Charleston, West Virginia 25311 Telephone: 348-3500

ARCH A. MOORE, JR. Governor

June 17, 1986

John Johnston Director

Consolidation Coal Company Post Office Box 1314	26507-1314	In Re:	Permit No: _	47-049-0772-P
Morgantown, West Virginia	20307-1314		Farm:	Opal Swiger
			Well NO:	6127
			District:	Mannington
		ž.	County:	Marion
			Issued:	1-18-84
The well designated by your Blanket Bond.			it number has	been released under
Please return the enc	d permit number der that they m	to the sure	ety company the credit on the	at executed said bond

Respectively,

Theodore M. Streit

Deputy Director--Inspection & Enforcement

TMS/ nw

