

MonteA

FORM OG-8

## STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL & GAS DIVISION OIL AND GAS WELLS DIVISION

AFFIDAVIT OF PLUGGING AND FILLING WELL PT. OF MINES

Consolidation Coal Company		Consolidation Coal Company				
	<sub>MATOR</sub> OR OWNER Morgantown, WV 26507-1		ox 1314, Morgan	town, WV 2	6507 <u>-1</u> :	
SAME		June	complete ADDRE		<u>19_85</u>	
COAL OPERATOR OR OWNER			Clay WELL AND LOCA		TION	
SAM		Cray	<b>y</b>		District	
	Coal Co.	Mono	ongalia		County	
LEASE OR	PROPERTY OWNER					
	,Morgantown, W.Va.	Well No.	M1-539			
	ADDRESS				_Farm	
		Don Ell:	is	•		
STATE INSPECTOR S	UPERVISING PLUGGING	***				
	• • • •	IDAVIT				
STATE OF WEST V	\ ss:					
County of Mononga						
Larry L. Y	Tost orn according to law depos	and	David D. Yost	nced in the	work of	
		1 1 1	Consolidatio	m Coal (	:O.	
plugging and filling	articinated in the Work of I	linkamik ana	mining are above "			
was commenced on	20th May		19 <sup>85</sup> , and that th	ne well was	plugged	
and filled in the foll	owing manner:		PLUGS USED	11	IING	
AND OR ZONE RECORD	FILLING MATERIA			coe j	- C.S	
PORMATION	Cleaned wellbore to Ran coal protection	1510 ft.		PULLED	LEFT I	
	follows: 1055 ft.	of 4½"				
,						
	casing; 448 ft. of tubing; Latchdown a	at 1032 ft	• ;			
	Float at 1055 ft.;	Curadaa at	,			
	1055 ft.	sweuge au				
		to surface				
	1055 ft.  Circulated cement to as follows; 890 sacks of expressions.	to surface oks of Pox expanding	type			
	Circulated cement to as follows; 890 sac Mix; 325 sacks of ecement; 1,000 gal.	to surface oks of Pox expanding mud flush	type			
	1055 ft.  Circulated cement to as follows; 890 sacks of expressions.	to surface oks of Pox expanding mud flush	type			
	1055 ft. Circulated cement to as follows; 890 sacks of ecement; 1,000 gal. Let set, bailed dry,	to surface oks of Pox expanding mud flush	type			
	1055 ft. Circulated cement to as follows; 890 sacks of ecement; 1,000 gal. Let set, bailed dry,	to surface oks of Pox expanding mud flush	type			
	1055 ft. Circulated cement to as follows; 890 sacks of ecement; 1,000 gal. Let set, bailed dry,	to surface oks of Pox expanding mud flush	type •			
COAL SEAMS	Circulated cement to as follows; 890 sac Mix; 325 sacks of ecement; 1,000 gal. Let set, bailed dry, wonument.	to surface oks of Pox expanding mud flush	type • DESCRIPTI	ON OF MONUM		
COAL SEAMS WE, Pittsburgh	1055 ft. Circulated cement to as follows; 890 sacks of ecement; 1,000 gal. Let set, bailed dry,	to surface oks of Pox expanding mud flush	type  DESCRIPTION  of 4½	" casing	with	
	Circulated cement to as follows; 890 sac Mix; 325 sacks of ecement; 1,000 gal. Let set, bailed dry, wonument.	to surface oks of Pox expanding mud flush	type  DESCRIPTION  5 ft. of 4½ plaque stati	" casing ng Consol	with	
Pittsburgh	Circulated cement to as follows; 890 sac Mix; 325 sacks of ecement; 1,000 gal. Let set, bailed dry, wonument.	to surface oks of Pox expanding mud flush	type  DESCRIPTION  of 4½	" casing ng Consol	with	
ME, Pittsburgh . ME, ME,	Circulated cement to as follows; 890 sac Mix; 325 sacks of ecement; 1,000 gal. Let set, bailed dry, wonument.	to surface oks of Pox expanding mud flush, set	DESCRIPTION  5 ft. of 4½ plaque stati 47-61-0763-	" casing ng Consol P	with L M1=5	
ME, Pittsburgh . ME, ME, ME, ME, ME, And that the work	Circulated cement to as follows; 890 sac Mix; 325 sacks of ecement; 1,000 gal. Let set, bailed dry, wonument.	to surface oks of Pox expanding mud flush, set	DESCRIPTION  5 ft. of 4½ plaque stati 47-61-0763-	" casing ng Consol P	with L M1=5	
Pittsburgh we, we, we, and that the work June	Circulated cement to as follows; 890 sack of exement; 1,000 gal. Let set, bailed dry, wonument.  Of plugging and filling sacks.	to surface oks of Pox expanding mud flush, set	DESCRIPTION  5 ft. of 4½ plaque stati 47-61-0763-	" casing ng Conso P 4th	with M1=5	
Pittsburgh  ME,  ME,  ME,  and that the work  June  And further de	Circulated cement to as follows; 890 sacks of exement; 1,000 gal. Let set, bailed dry, wonument.  of plugging and filling a., 19_85	aid well was	bescription  5 ft. of $4\frac{1}{2}$ plaque stati  47-61-0763-  completed on the	" casing ng Conso P 4th	with L M1=5	