FORM WR-38 (Affidavit of Plugging)

March . 15, 1993

STATE OF WEST VIRGINIA DEPARTMENT OF ENERGY OIL AND GAS WELLS DIVISION



AFFIDAVIT OF PLUGGING AND FILLING WELL

DIVISION OF OIL & GAS DEPARTMENT OF ENERGY

AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, one copy mailed to the Division, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

onsolidation Coal Co.		Consolidation Coal Co. Name of Well Operator					
Coal Operator or Owner		P.O. Box 1314, Morgaanbown, W.Va.					
O. Box 1314 Morgantown; W.	.Va.	1.0.	DOR . J	omplet	e Addres	S	
Address		Octob	er 7 -	•			86
nsolidation Coal Co. Coal Operator or Owner		0000	WELL	AND LO	CATION		
		Clav				Distr	ict
O. Box 1314 Morgantown, W.	.Va	<u> </u>					
Address		Mono	ngalia	L		Count	y
chard E. & Bertha Wilson			5			-	
Lease or Property Owner	r	WELL NO	200				•
Fairview.W.Va.		WELL NO	• <u>M1</u> -	530		•	
Address							Farm
TATE INSPECTOR SUPERVISING PL	UGGINGI	on Ellás	1				
	AFFID#						
	WI I YOU						•
TATE OF WEST VIRGINIA,							
ounty of <u>Monongalia</u>	s s:						
		and	David	D. Yo	st	· · · · · · ·	in the
	ing to law dep	ose and sa	ay that	they	are exper	nenceu olidat	ion
ork of plugging and filling of	off and gas we	its and w	_ 1	- · · · · · ·	k of plus	oine an	d fill
eing first duly sworn according to the above well, that said	perator, and p	articipati	the 1	9th	day of	Septe	mber
ng the above well, that said 9 <u>86</u> , and that the well wa	work was comm	filled i	n the fo	ollowi	ng manner	:	
9 86, and that the well wa	as plugged and						
	1 2/11/ - Va	107101		P1	ugs Used		asing
Sand or Zone Record	Filling Ma	[CITAL			ze & Kind	, 	CSG
Formation	Pulled 2140	of 5 ?	3/16"				DIEFLL
	casing, Rar	tubing	to		5 3/16	" 214	
	2300'. Circ	culated Puenta Pi	1 1 ed 1	10	7"	182	41
	Sacks 01 C	- L	- d - 011#	7.5	Top -1	9211	
	1 tax 18/0' • (groutate	ea ouy	•	TOD -	102#	
	to 1870 · (1' of 7"	casin	g;	Bottom-2	21381	
	Pulled 1824	of 7" of 81	casing casi	g: ng.	Bottom-2	2138'	
	Pulled: 1824 Pulled: 1189	of 7" of 82 rotection	casin casi n stri	ng. ng	Bottom-2	21381	35
	Pulled 1824 Pulled 1189 Ran coal pr as follows	1' of 7" 5' of 8½ rotection; 1080'	casing casing n stri of 42"	ng.	$\frac{8^{1}}{2}$ $\frac{8^{1}}{2}$ $\frac{1}{2}$	2138' 1185'	35
	Pulled: 1824 Pulled: 1189 Ran coal pras follows	of 7" of 82 rotection 1080	casing ca	g. ng. ng	Bottom-2	21381	35 •
	Pulled 1824 Pulled 1189 Ran coal pras follows casing: 749 tubing: La	1' of 7" 5' of 8½ rotection; 1080' 6' of 2	casin casin stri of 42" 3/8" at 105	g; ng. ng B	$\frac{8^{1}}{2}$ $\frac{8^{1}}{2}$ $\frac{1}{2}$	2138' 1185'	35
	Pulled 1824 Pulled 1189 Ran coal pras follows casing: 749 tubing: La	1' of 7" 5' of 8½ rotection; 1080' 6' of 2	casin casin stri of 42" 3/8" at 105	g; ng. ng B	$\frac{8^{1}}{2}$ $\frac{8^{1}}{2}$ $\frac{1}{2}$	2138' 1185'	35
	Pulled 1824 Pulled 1189 Ran coal pras follows casing: 749 tubing: Lat Float valv	1' of 7" 5' of 8½ rotection; 1080' 6' of 2 tchdown e at 108	casing ca	g; ng. ng B	$\frac{8^{1}}{2}$ $\frac{8^{1}}{2}$ $\frac{1}{2}$	2138' 1185'	35.
	Pulled 1824 Pulled 1189 Ran coal pras follows casing; 749 tubing; La Float valv at 1080'. Circulated	of 7" of 8½ rotection 1080 cement	casing ca	g; ng. ng B 6'; edge face	Bottom-2 81 " Top - ottom-	2138' 1185' 1708'	351
	Pulled 1824 Pulled 1189 Ran coal pras follows casing; 749 tubing; Lar Float valv at 1080'. Circulated as follows	of 7" of 8½ rotection 1080 cement 970 sa	casing ca	g; ng. ng B 6'; edge face	Bottom-2 81 " Top - ottom-	2138' 1185' 1708'	3/15
Coal Seams	Pulled 1824 Pulled 1189 Ran coal pras follows casing; 749 tubing; Lar Float valv at 1080'. Circulated as follows	of 7" of 8½ rotection 1080 cement 970 sa	casing ca	g; ng. ng B 6'; edge face	Bottom-2 81 " Top - ottom-	2138' 1185' 1708'	3/15
Coal Seams (Name) Pittsburgh- 910'	Pulled: 1824 Pulled: 1189 Ran coal pras follows casing: 749 tubing: Lar Float valv at 1080'. Circulated as follows Pox Mix: 4 cement: 1,	of 7" of 8½ rotection 1080 for of 2 tchdown e at 108 cement 970 sa 35 sacks	casing ca	g; ng. ng B 6'; edge face pandi d De	Bottom-2 81" Top- ottom- ng type scription	1185' 1708') 15 nument
(Name) Pittsburgh- 910'	Pulled 1824 Pulled 1189 Ran coal pras follows casing; 749 tubing; Lar Float valv at 1080'. Circulated as follows	of 7" of 8½ of 8½ otection 1080 of 2 tchdown e at 108 cement 970 sa 35 sacks 000 gal. set.bai	casing ca	g; ng. ng B 6'; edge face pandi d De	Bottom-2 81 " Top - ottom- ng type scription	1185' 1708' 1708'	aument with
	Pulled: 1824 Pulled: 1189 Ran coal pras follows casing: 749 tubing: Lar Float valv at 1080'. Circulated as follows Pox Mix: 4 cement: 1, flush. Let	of 7" of 8½ of 8½ otection 1080 of 2 tchdown e at 108 cement 970 sa 35 sacks 000 gal. set.bai	casing ca	g; ng. ng B 6'; edge face pandi d De	Bottom-2 81" Top - ottom- ng type scription of 41" of ting Con	1185' 1708' 1708' 281 ng	ument with =530.
(Name) Pittsburgh- 910' (Name) (Name)	Pulled 1824 Pulled 1189 Ran coal pras follows casing; 749 tubing; Lar Float valv at 1080'. Circulated as follows Pox Mix: 4 cement; 1, flush. Let set monume	of 7" of 8½ rotection 1080' of 2 tchdown e at 108 cement 970 sa 35 sacks 000 gal. set.bai	casing ca	g; ng. ng B 6'; edge face pandi d De	8½" Top - ottom- ng type scription of 4½" of 1½" of 1½" Of 1 - 0	1185' 1708' 1708' 1801 M1 1820 -	oument with -530
(Name) Pittsburgh- 910' (Name) (Name)	Pulled 1824 Pulled 1189 Ran coal pras follows casing; 749 tubing; Lar Float valv at 1080'. Circulated as follows Pox Mix: 4 cement; 1, flush. Let set monume	of 7" of 8½ rotection 1080' of 2 tchdown e at 108 cement 970 sa 35 sacks 000 gal. set.bai	casing ca	g; ng. ng B 6'; edge face pandi d De	8½" Top - ottom- ng type scription of 4½" of 1½" of 1½" Of 1 - 0	1185' 1708' 1708' 1801 M1 1820 -	oument with -530
(Name) Pittsburgh- 910' (Name) (Name) (Name) and that the work of pl	Pulled 1824 Pulled 1189 Ran coal pras follows casing; 749 tubing; Lar Float valv at 1080'. Circulated as follows Pox Mix; 4 cement; 1, flush. Let set monume	of 7" of 8½ rotection 1080' of 2 tchdown e at 108 cement 970 sa 35 sacks 000 gal. set.bai	casing ca	g; ng. ng B 6'; edge face pandi d De	8½" Top - ottom- ng type scription of 4½" of 1½" of 1½" Of 1 - 0	1185' 1708' 1708' 1801 M1 1820 -	oument with -530
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(Name) Pittsburgh- 910' (Name) (Name) (Name) and that the work of pl of October, 19 And further deponents s	Pulled 1824 Pulled 1189 Ran coal pras follows casing; 749 tubing; Lar Float valv at 1080'. Circulated as follows Pox Mix; 4 cement; 1, flush. Let set monume ugging and file 86 saith not.	of 7" of 8½ rotection 1080' of 2 tchdown e at 108 cement 970 sa 35 sacks 000 gal. set.bai nt.	casing casing casing strip of 42" 3/8" at 1050; Sw to surcks of ex of muled dr	Bace face pandi d De stat	8½" Top - ottom- ng type scription of 4½" of 1½" of 1½" Of 1 - 0	1185' 1708' 1708' 1801 M1 1820 - n the	with -530. P 3rd da