



FORM WR-38

* FORM WR-38 STATE OF WEST VIRGINIA (Affidavit of Plugging) DEPARTMENT OF ENERGY OIL AND GAS WELLS DIVISION

	PECA.
1 406	RECEIVED ROLL
Contract	1897)
r /	WESTON !

AFFIDAVIT OF PLUGGING AND FILLING WELL

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

onsolidation Coal Co.	=	Consolidati	on Coal Co.		
Coal Operator or Owner		Name of Well Operator			
P.O. Box 1314 Morgantown, W. Va.		P.O. Box 13	114 Morgantown,	W.Va. 2	6507
Address			Complete Address		4
onsolidation Coal Co.		May 30		19 9	
Coal Operator or Owner			L AND LOCATION		
.O. Box 1314 Morgantown,	W.Va.	Clay		_ District	:
Address		Monongalia		County	
onita Toothman Lease or Property Own	er				
•		WELL NO. M	1-505		
.3 Box 41, Mannington, Address	W. Va. 20302	Toothman			
				F	arm
TATE INSPECTOR SUPERVISING P	LUGGING	Don Ellis			
	AFFIDA	utr			
	AFFIDA	V T 1			
TATE OF WEST VIRGINIA,					
ounty of Monongalia	ss: -				
Larry L. Yost		and <u>Denn</u>	is I. Yost		
eing first duly sworn accord	ling to law depo	se and say that	t they are experi	enced in	the
ork of plugging and filling	oil and cas wel	lls and were em	ployed by Cons	olidatio	าท
Coal Co. , well ong the above well, that said	operator, and pa	rticipated in	the work of plugg	ing and f	111-
ng the above well, that said	d work was comme	enced on the 14	th day of Ma	У	
9 91 , and that the well w	was plugged and	filled in the	following manner:		
Sand or Zone Record	Filling Mat	terial	Plugs Used	Casi	lng
Said of Zone Record	1 1111116 1141	CCLIGA	. 1000	1	_
	- - 		Cigo & Vind	CSG	CSG
Formation	Pulled 1500	ft. of 5½"	Size & Kind	PULLEDILE	FLIN
Formation	Cemented bot	<u>ttom hole plu</u>	g 5½"	1500 f	FLIN.
Formation	from 1750	ttom hole plu ft. – 1500 ft	g $5\frac{1}{2}$ " TOP of $5\frac{1}{2}$ "-	1500 ft.	FLIN.
Formation	from 1750 with 50 sacl	ttom hole plu ft 1500 ft ks of cement.	g 5½" • TOP of 5½"- BOTTOM - 17	1500 ft.	FT_IN
Formation	from 1750 with 50 sacl	ttom hole plu ft 1500 ft ks of cement. ft. of 7"	g 5½" . TOP of 5½"- BOTTOM - 17	1500 ft. 1340 f	t.
Formation	Cemented both from 1750 with 50 sacl Pulled 1340 casing; Pul	ttom hole plu ft 1500 ft ks of cement. ft. of 7" led 165 ft. c	g 5½" . TOP of 5½" BOTTOM - 17 . 7" . TOP of 7" -	1500 ft. 1340 f	t.
Formation	Cemented bot from 1750 with 50 sacl Pulled 1340 casing; Pulled 184" casing.	ttom hole plu ft 1500 ft ks of cement. ft. of 7" led 165 ft. o Made cut in	g 5½" TOP of 5½" BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ?	1500 ft. 1500 ft. 1340 ft.	t.
Formation	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 18¼" casing. at 1490 ft.	ttom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. o Made cut in Made cut in	g 5½" TOP of 5½" BOTTOM - 17 TOP of 7" - TOP of 7" - BOTTOM - ? 8¼"	1500 ft. 1500 ft. 1500 ft. 1340 ft.	t.
Formation	Cemented both from 1750 with 50 sacl Pulled 1340 casing; Pull 8¼" casing. at 1490 ft.	ttom hole plu ft 1500 ft ks of cement. ft. of 7" led 165 ft. o Made cut in Made cut in	g 5½" TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼"	1500 ft. 1500 ft. 50 ft. 1340 ft. 165 f	t.
Formation	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pull 8¼" casing. at 1490 ft. 8" at 875 function	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol	g 5½" TOP of 5½" BOTTOM - 17 TOP of 7" - TOP of 7" - BOTTOM - ? 8¼"	1500 ft. 1500 ft. 50 ft. 1340 ft. 165 f	t.
Formation	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pull 8¼" casing at 1490 ft. 8" at 875 for protection 767 ft. of	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol	g 5½" TOP of 5½" BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" Lows: BOTTOM -	1500 ft. 1500 ft. 50 ft. 1340 ft. 165 f	t.
Formation	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 at 1490 ft. 8" at 875 for protection 767 ft. of 647 ft. of	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. cemade cut in Made cut in t. Ran coal string as fol 4½" casing; 2 3/8" tubing	g 5½" TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" Lows: BOTTOM -	1500 ft. 1500 ft. 50 ft. 1340 ft. 165 f	t.
Formation	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 at 1490 ft. 8" at 875 ft protection 767 ft. of 647 ft. of Latch down	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol 4½" casing; 2 3/8" tubing plug at 743 f	g 5½" TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" Lows: BOTTOM -	1500 ft. 1500 ft. 50 ft. 1340 ft. 165 f	t.
Formation	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pull 8¼" casing. at 1490 ft. 8" at 875 f protection 767 ft. of 647 ft. of Latch down valve at 76	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol $4\frac{1}{3}$ " casing; 2 3/8" tubing plug at 743 f7 ft.; Swedge	g 5½" TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" lows: BOTTOM -	1500 ft. 1500 ft. 50 ft. 1340 ft. 165 f	t.
Formation	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 at 1490 ft. 8" at 875 function 767 ft. of 647 ft. of Latch down valve at 76 at 768 ft. to surface	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol 4½" casing; 2 3/8" tubing plug at 743 f 7 ft.; Swedge Circulated ce as follows;	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" lows: BOTTOM -	PULLED LE 1500 ft. 1500 ft. 1340 ft. 1340 ft. - 742 ft. ?	Et.
Formation Coal Seams	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 at 1490 ft. 8" at 875 function 767 ft. of 647 ft. of Latch down valve at 76 at 768 ft. to surface	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol 4½" casing; 2 3/8" tubing plug at 743 f 7 ft.; Swedge Circulated ce as follows;	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" lows: BOTTOM -	PULLED LE 1500 ft. 1500 ft. 1340 ft. 1340 ft. - 742 ft. ?	Et.
Coal Seams	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pull 8¼" casing. at 1490 ft. 8" at 875 functection 767 ft. of 647 ft. of Latch down valve at 76 at 768 ft. to surface 430 sacks o	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol 4½" casing; 2 3/8" tubing plug at 743 f 7 ft.; Swedge Circulated ce as follows; f Poz Mix; 40	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" lows: BOTTOM - ; t.; Float	PULLED LE	ft. ft. ft.
Coal Seams (Name) Pittsburgh - 578	Cemented both from 1750 with 50 sacl Pulled 1340 casing; Pull 8¼" casing. at 1490 ft. 8" at 875 functection 767 ft. of 647 ft. of Latch down valve at 76 at 768 ft. to surface 430 sacks of ex	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol 4½" casing; 2 3/8" tubing plug at 743 f 7 ft.; Swedge Circulated coas follows; f Poz Mix; 40 panding type	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" lows: BOTTOM - ; t.; Float cment Description 6 Ft. of 4½" o	1500 f 1500 f 1500 f 1340 f 1340 f 165 f 742 f ?	ft. ft. ft. it.
Coal Seams (Name) Pittsburgh - 578 (Name)	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8 at 1490 ft. 8 at 875 ft protection 767 ft. of 647 ft. of Latch down valve at 76 at 768 ft. to surface 430 sacks of excement; 1,0 mud flush	tiom hole plust 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in Made cut in t. Ran coal string as fold \(\frac{1}{3}\)" casing; 2 3/8" tubing plug at 743 from the coal follows; for panding type 00 gal. of	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼"	1500 f 1340 f 1340 f 165	ft. ft. ft. it.
Coal Seams (Name) Pittsburgh - 578 (Name) (Name)	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8 at 1490 ft. 8 at 875 ft protection 767 ft. of 647 ft. of Latch down valve at 76 at 768 ft. to surface 430 sacks of excement; 1,0 mud flush	tiom hole plust 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in Made cut in t. Ran coal string as fold \(\frac{1}{3}\)" casing; 2 3/8" tubing plug at 743 from the coal follows; for panding type 00 gal. of	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼"	1500 f 1340 f 1340 f 165	ft. ft. ft. it.
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name)	Cemented both from 1750 with 50 sack pulled 1340 casing; Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8'' casing at 1490 ft. 8'' at 875 five protection 767 ft. of 647 ft. of	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol 4½" casing; 2 3/8" tubing plug at 743 f 7 ft.; Swedge Circulated ce as follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" lows: BOTTOM - ; t.; Float . ment Description 6 Ft. of 4½" column of 1-505 47-061-1019-1	1500 f	ft. ft. ft. ft. it.
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name)	Cemented both from 1750 with 50 sack pulled 1340 casing; Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8'' casing at 1490 ft. 8'' at 875 five protection 767 ft. of 647 ft. of	tiom hole pluft 1500 ft ks of cement. ft. of 7" led 165 ft. c Made cut in Made cut in t. Ran coal string as fol 4½" casing; 2 3/8" tubing plug at 743 f 7 ft.; Swedge Circulated ce as follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" lows: BOTTOM - ; t.; Float . ment Description 6 Ft. of 4½" column of 1-505 47-061-1019-1	1500 f	ft. ft. ft. ft. it.
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name)	Cemented both from 1750 with 50 sack pulled 1340 casing; Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8'' casing at 1490 ft. 8'' at 875 five protection 767 ft. of 647 ft. of	tiom hole plus ft 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in t. Ran coal string as fold \(\frac{1}{3}\)" casing; 2 3/8" tubing plug at 743 from 7 ft.; Swedge Circulated ceas follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument ling said well in the	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼"	1500 f	ft. ft. ft. ft. it.
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name) (Name) and that the work of p	Cemented both from 1750 with 50 sacks of excement; 1,0 mud flush Bailed dry,	tiom hole plus ft 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in t. Ran coal string as fold \(\frac{1}{3}\)" casing; 2 3/8" tubing plug at 743 from 7 ft.; Swedge Circulated ceas follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument ling said well in the	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼"	1500 f	ft. ft. ft. ft. it.
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name)	Cemented both from 1750 with 50 sacks of excement; 1,0 mud flush Bailed dry,	tiom hole plus ft 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in t. Ran coal string as fold \(\frac{1}{3}\)" casing; 2 3/8" tubing plug at 743 from 7 ft.; Swedge Circulated ceas follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument ling said well in the	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼"	1500 f	ft. ft. ft. ft. it.
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name) (Name) and that the work of p May , 19 And further deponents	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8'' at 875 ferotection 767 ft. of 647 ft. of 147 ft	tiom hole plus ft 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in Made cut in t. Ran coal string as follows; 2 3/8" tubing plug at 743 ft.; Swedge Circulated ceas follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument ling said well with the set of the set o	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼"	1500 f	ft. ft. ft. day
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name) (Name) and that the work of p	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8'' at 875 ferotection 767 ft. of 647 ft. of 147 ft	tiom hole plus ft 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in Made cut in t. Ran coal string as follows; 2 3/8" tubing plug at 743 ft.; Swedge Circulated ceas follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument ling said well with the set of the set o	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼"	PULLED 1500 1500 ft. 1500 ft. 1500 ft. 1340 ft. 1340 ft. 165 f	ft. ft. ft. day
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name) (Name) and that the work of p May , 19 And further deponents	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8'' at 875 ferotection 767 ft. of 647 ft. of 147 ft	tiom hole plus ft 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in Made cut in t. Ran coal string as follows; 2 3/8" tubing plug at 743 ft.; Swedge Circulated ceas follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument ling said well with the set of the set o	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼"	PULLED 1500 1500 ft. 1500 ft. 1500 ft. 1340 ft. 1340 ft. 165 f	ft. ft. ft. day
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name) (Name) and that the work of p May , 19 And further deponents	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8'' at 875 ferotection 767 ft. of 647 ft. of 147 ft	tiom hole plus ft 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in Made cut in t. Ran coal string as follows; 2 3/8" tubing plug at 743 ft.; Swedge Circulated ceas follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument ling said well with the set of the set o	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼"	PULLED 1500 1500 ft. 1500 ft. 1500 ft. 1340 ft. 1340 ft. 165 f	ft. ft. ft. ft. day
Coal Seams (Name) Pittsburgh - 578 (Name) (Name) (Name) (Name) and that the work of p May , 19 And further deponents	Cemented both from 1750 with 50 sach Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 casing; Pulled 1340 ft. 8'' at 875 ferotection 767 ft. of 647 ft. of 147 ft	tiom hole plus ft 1500 ft ks of cement. ft. of 7" led 165 ft. comade cut in Made cut in Made cut in t. Ran coal string as follows; 2 3/8" tubing plug at 743 ft.; Swedge Circulated ceas follows; f Poz Mix; 40 panding type 00 gal. of Let set, set monument ling said well with the set of the set o	g 5½" . TOP of 5½"- BOTTOM - 17 7" f TOP of 7" - 7" BOTTOM - ? 8¼" TOP of 8¼" lows: BOTTOM - ; t.: Float ment Description 6 Ft. of 4½" colaque stating M1-505 47-061-1019-1 was completed on	PULLED 1500 1500 ft. 1500 ft. 1500 ft. 1340 ft. 1340 ft. 165 f	ft. ft. ft. day