

FORM WR-38 (Affidavit of Plugging)

My commission expires:

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

RECEIVED \
JUN 0 5 1991

Permit No. 47-061-1016

AFFIDAVIT OF PLUGGING AND FILLING WELL

onsolidation Coal Co.			ion Coal Co.		
Coal Operator or Own			ame of Well Operat	•	_
.O. Box 1314 Morgantown	n,W.Va. 26507	P.O. Box 1	314 Morgantown,	W.Va.	2
Address		· w	Complete Address	10	^
onsolidation Coal Co.	~ 0 5	May 23	AND LOCATION	19	_9
Coal Operator or Ow			AND LOCATION	244	
.O. Box 1314 Morgantown Address	n, w. va. 2650/	Clay		Distri	CĻ
effrey & Sandra J. Moo:	ro	Monongalia	L	County	,
Lease or Property O					
t.2 Fairview, W.Va. 265	70	WELL NO.	11-508		
Address		W		<i>, , ,</i>	. iş
		Jeffrey J	J. & Sandra J. 1	Moore	Fa
TATE INSPECTOR SUPERVISING	PLUCCING Don F				
TAIL INSTITUTOR BUTERVISING	7 1 100001110 2011 2				
	AFFIDA	TIVA		•	
STATE OF WEST VIRGINIA,					
County of Monongalia	ss:				
		and Der	nnis L. Yost		
Larry L. Yost being first duly sworn acco	ording to law deno			nced i	n
work of plugging and filli	ng oil and gas wel	lls and were emp	oloyed by Cons	olidat	<u>ci</u>
Coal Co. , wel	l operator, and pe	articipated in 1	the work of pluggi	ing and	f
ing the above well, that s	aid work was comme	enced on the $_{31}$	rd day of M	ay.	• (
19 91, and that the wel	l was plugged and	filled in the i	following manner:		
Sand or Zone Record	Filling Ma	terial	Plugs Used	Ca	
			Size & Kind	CSG	7
Sand or Zone Record	Pulled 2050	ft.of 2 3/8"	Size & Kind	1	LE
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin	ft.of 2 3/8" led 1800 ft. ng. Cleaned	Size & Kind 2 3/8" 5½"	2050 1800	f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft.	Size & Kind 2 3/8" 5½" TOP of 5½"-18	2050 1800	f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bot	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu	Size & Kind 2 3/8" 5½" TOP of 5½"-18 BOTTOM - ?	2050 1800	f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented boo	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole pluto 1600' with	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7"	2050 1800 0'	f f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented boo from 2000'	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole pluto 1600' with ulled 895 ft.	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895	2050 1800 0'	f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895 inBOTTOM - ?	2050 1800 0'	f f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bot from 2000' 70 sacks. Pu of 7" casin 7" at 1530	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole pluto 1600' with ulled 895 ft.	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895 inBOTTOM - ? 8½"	2050 1800 00'	f f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal pre	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri	Size & Kind 2 3/8" 5½" TOP of 5½"-18 3 BOTTOM - ? 7" TOP of 7"-895 inBOTTOM - ? 8¼" ing. TOP 797'	2050 1800 00'	f f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows;	ft.of 2 $3/8$ " led 1800 ft. ng. Cleaned 2000 ft. ttom hole pluto 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of $8\frac{1}{4}$ " cas otection stri 907 ft. of	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895 inBOTTOM - ? 8½" ing. TOP 797' ng BOTTOM - ?	2050 1800 00'	f f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bot from 2000' 70 sacks. Pr of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing;	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP of 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8"	2050 1800 00'	f f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP of 7"-895 InBOTTOM - ? 8¼" Ing. TOP 797' ng BOTTOM-? 3/8"	2050 1800 00'	f f
Sand or Zone Record	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat. 882 ft.; Fl	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.:	2050 1800 00'	f
Sand or Zone Record Formation	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat. 882 ft.; Fl	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole pluto 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.; ated	2050 1800 00' 895	f
Sand or Zone Record Formation Coal Seams	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat. 882 ft.; Fl Swedge at 9 cement to s	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8½" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.: ated lowspescription of	2050 1800 00' 895	f f
Sand or Zone Record Formation Coal Seams (Name)Pittsburgh - 720	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat. 882 ft.; Fl Swedge at 9 cement to s ft.800 sacks o	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895 InBOTTOM - ? 8¼" Ing. TOP 797' ng BOTTOM-? 3/8" at ft.; ated Owspescription of 6 ft. of 4½" of	2050 1800 00' 895 65 f Monuicasing	f f f
Sand or Zone Record Formation Coal Seams (Name)Pittsburgh - 720 (Name)	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pr of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat. 882 ft.; Fl Swedge at 9 cement to s ft.800 sacks o	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.; ated Owspescription of plaque stating	2050 1800 00' 895 65 f Monuicasing	f f f
Sand or Zone Record Formation Coal Seams (Name)Pittsburgh - 720 (Name) (Name)	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pr of 7" casin 7" at 1530 Pulled 65 f Ran coal pr as follows; 4½" casing; tubing; Lat 882 ft.; Fl Swedge at 9 cement to s ft.800 sacks o type cement	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8½" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol of Pox Miz; of expanding 1,000 gal.	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP Of 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.; ated Owspescription of ft. of 4½" of plaque stating M1-508.	2050 1800 00' 895 65 f Monuicasing	f f f
Sand or Zone Record Formation Coal Seams (Name)Pittsburgh - 720 (Name) (Name) (Name)	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pr of 7" casin 7" at 1530 Pulled 65 f Ran coal pr as follows; 4½" casing; tubing; Lat 882 ft.; Fl Swedge at 9 cement to s ft.800 sacks o type cement of mud flus	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol f Pox Miz; of expanding 1,000 gal.	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP 0f 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.; ated Owspescription of ft. of 4½" of plaque stating M1-508. 47-061-1016	2050 1800 00' 895 65 65 65 Monutersing	f f f
Sand or Zone Record Formation Coal Seams (Name)Pittsburgh - 720 (Name) (Name) and that the work of	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat 882 ft.; Fl Swedge at 9 cement to s ft.800 sacks o type cement of mud flus bailed dry plugging and fil	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol f Pox Miz; of expanding 1,000 gal.	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP 0f 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.; ated Owspescription of ft. of 4½" of plaque stating M1-508. 47-061-1016	2050 1800 00' 895 65 65 65 Monutersing	f f f
Sand or Zone Record Formation Coal Seams (Name)Pittsburgh - 720 (Name) (Name) (Name)	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat 882 ft.; Fl Swedge at 9 cement to s ft.800 sacks o type cement of mud flus bailed dry plugging and fil	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol f Pox Miz; of expanding 1,000 gal.	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP 0f 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.; ated Owspescription of ft. of 4½" of plaque stating M1-508. 47-061-1016	2050 1800 00' 895 65 65 65 Monutersing	f f f
Sand or Zone Record Formation Coal Seams (Name)Pittsburgh - 720 (Name) (Name) (Name) and that the work of of May ,	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pr of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat 882 ft.; Fl Swedge at 9 cement to s ft.800 sacks o type cement of mud flus bailed dry, plugging and fil	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol f Pox Miz; of expanding 1,000 gal.	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP 0f 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.; ated Owspescription of ft. of 4½" of plaque stating M1-508. 47-061-1016	2050 1800 00' 895 65 65 65 Monutersing	f f f
Sand or Zone Record Formation Coal Seams (Name)Pittsburgh - 720 (Name) (Name) and that the work of	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pr of 7" casin 7" at 1530 Pulled 65 f Ran coal pro as follows; 4½" casing; tubing; Lat 882 ft.; Fl Swedge at 9 cement to s ft.800 sacks o type cement of mud flus bailed dry, plugging and fil	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8¼" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol f Pox Miz; af expanding 1,000 gal h. Let set, set monument ling said well	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP 0f 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.: ated Owspescription of ft. of 4½" of plaque stating M1-508. 47-061-1016 was completed on the complete on the complete on the complete of the complete on the complete of the complete on the complete of the complet	2050 1800 00' 895 65 65 65 Monutersing	f f f
Sand or Zone Record Formation Coal Seams (Name)Pittsburgh - 720 (Name) (Name) (Name) and that the work of of May ,	Pulled 2050 tubing; Pull of 5½" casin wellbore to Cemented bod from 2000' 70 sacks. Pu of 7" casin 7" at 1530 Pulled 65 f Ran coal produced as follows; 4½" casing; tubing; Lat. 882 ft.; Fl Swedge at 9 cement to s ft.800 sacks o 215 sacks of type cement of mud flus balled dry plugging and fil 19 91. s saith not.	ft.of 2 3/8" led 1800 ft. ng. Cleaned 2000 ft. ttom hole plu to 1600' with ulled 895 ft. g. Made cuts ft. & 1100 ft t. of 8½" cas otection stri 907 ft. of 270 ft. of 2 ch down plug oat valve 907 08 ft. Circul urface as fol of Pox Miz; of expanding 1,000 gal h. Let set, set monument ling said well	Size & Kind 2 3/8" 5½" TOP of 5½"-18 9 BOTTOM - ? 7" TOP 0f 7"-895 inBOTTOM - ? 8¼" ing. TOP 797' ng BOTTOM-? 3/8" at ft.; ated Owspescription of ft. of 4½" of plaque stating M1-508. 47-061-1016	2050 1800 00' 895 65 65 Monuter Cons	f f