

FORM WR-38 (Affidavit of Plugging)

Consolidation Coal Company

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

:	RECEIVED
	MAY 20 1991
	DEPT. OF ENERGY

Consolidation Coal Company

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, one copy malled 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.

Coal Operator or Owner	Mana C 11 11 0	
P.O. Box 1314, Morgantown, WV 26507-1314	Name of Well Oper P. O. Box 1314, Morgantown,	ator
Address		
nutt ess	Complete Addres	
Coal Operator or Owner	April 06,	19 91
on on the second of the second	WELL AND LOCATION	
Address	Battelle	District
Byron E. Strosnider	Monongalia	
Lease or Property Owner		County
		-
10997 State Rt. 73, Waynesville, Ohio 45068 Address	WELL NO. 4160	
Audi ess		
	Byron E. Strosnider	Farm
TATE INSPECTOR SUPERVISING PLUGGING Don E11	is, Fairmont, WV 26554	
AFFIDAV	Tr.	
	1.1	
TATE OF WEST VIRGINIA,		
ounty of Harrison ss:		
Calvin C. Lofton	and Coorgo P Coro	
eing lirst duly sworn according to law denom	e and gay that they are averal	· · · · · · · · · · · · · · · · · · ·
ork of plugging and filling oil and gas well	and town and they are experienced	enced in the
Coal Comany wall operator and name	s and were employed by Consoli	ldation
Coal Comany , well operator, and par	cicipated in the work of plugg	ing and fill
ng the above well, that said work was commend	ced on the $\frac{13th}{}$ day of $\frac{Ma}{}$	arch
9 $91$ , and that the well was plugged and f	illed in the following manner:	
		•
Sand or Zone Record Filling Mater	rial Plugs Used	Casing
Formation	Size & Kind	C50 C50
01 10 7/01 1 1		1
Cleaned 9 //8" hole to 970'. Reduced ho	le to 7 7/8"	-BULLED LEELIN
Cleaned 9 7/8" hole to 970'. Reduced homand cleaned 7 7/8" hole from 970' to 1.188'.	le to 7 7/8"  Reduced hole	- SULTED LEET IN
and cleaned 7 7/8" hole from 970' to 1,188'. to $6\frac{1}{4}$ " hole from 1,188' to 1.8	Reduced hole	- PULLED LEFT IN
and cleaned 7 7/8" hole from 970' to 1,188'. to $6\frac{1}{4}$ " and cleaned $6\frac{1}{4}$ " hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7.7/8" 1	Reduced hole 300'. Pulled	PULLED LEFT IN
and cleaned 7 7/8" hole from 970' to 1,188'. to $6\frac{1}{4}$ " and cleaned $6\frac{1}{4}$ " hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" Pittsburgh coal from 1,108' to 1,116'. Ran co	Reduced hole 300'. Pulled nole thru	
and cleaned 7 7/8" hole from 970' to 1,188'.  to 6½" and cleaned 6½" hole from 1,188' to 1,8 310' of 7" casing to 1,496'. Cleaned 7 7/8" i Pittsburgh coal from 1,108' to 1,116'. Ran co	Reduced hole 300'. Pulled nole thru	
and cleaned 7 7/8" hole from 970' to 1,188'. to $6\frac{1}{4}$ " and cleaned $6\frac{1}{4}$ " hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" Pittsburgh coal from 1,108' to 1,116'. Ran costring as follows: $250.06$ ' of $2.3/8$ " tubing	Reduced hole 300'. Pulled nole thru oal protection followed by	
and cleaned 7 7/8" hole from 970' to 1,188'. to $6\frac{1}{2}$ " and cleaned $6\frac{1}{2}$ " hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" Pittsburgh coal from 1,108' to 1,116'. Ran costring as follows: $250.06$ ' of $23/8$ " tubing 1,334.19' of $4\frac{1}{2}$ " casing. Total depth 1,584.2	Reduced hole 300'. Pulled nole thru oal protection followed by 5'. Latch	
and cleaned 7 7/8" hole from 970' to 1,188'. to $6\frac{1}{2}$ " and cleaned $6\frac{1}{2}$ " hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" Pittsburgh coal from 1,108' to 1,116'. Ran costring as follows: 250.06' of 2 3/8" tubing 1,334.19' of $4\frac{1}{2}$ " casing. Total depth 1,584.22 down plug at 1,268.05'. Float valve at 1,301	Reduced hole 300'. Pulled nole thru oal protection followed by 5'. Latch .15'. Swedge	
and cleaned 7 7/8" hole from 970' to 1,188'. to $6\frac{1}{2}$ " and cleaned $6\frac{1}{2}$ " hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" Pittsburgh coal from 1,108' to 1,116'. Ran costring as follows: $250.06$ ' of 2 3/8" tubing 1,334.19' of $4\frac{1}{2}$ " casing. Total depth 1,584.2 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows:	
and cleaned 7 7/8" hole from 970' to 1,188'. to 6½" and cleaned 6½" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" of 1,116'. Ran constring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.20 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sacks.	Reduced hole 300'. Pulled nole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of	
and cleaned 7 7/8" hole from 970' to 1,188'. to 6½" and cleaned 6½" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" pittsburgh coal from 1,108' to 1,116'. Ran costring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.20 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much strong to 1,000 gallons of much sathic strong to 1,000 gallons of much	Reduced hole 300'. Pulled nole thru pal protection followed by D'. Latch .15'. Swedge s follows: acks of f flush.	
and cleaned 7 7/8" hole from 970' to 1,188'. to 6½" and cleaned 6½" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" pittsburgh coal from 1,108' to 1,116'. Ran costring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.20 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much poisplaced cement to 1,268.05' with water. Let	Reduced hole 300'. Pulled nole thru pal protection followed by D'. Latch .15'. Swedge s follows: acks of f flush.	
and cleaned 7 7/8" hole from 970' to 1,188'. to 64" and cleaned 64" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" of 7 casing to 1,496'. Cleaned 7 7/8" of 1,116'. Ran constring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.22 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sachixatropic cement. Used 1,000 gallons of much plug at 1,268.05' with water. Let	Reduced hole 300'. Pulled nole thru pal protection followed by D'. Latch .15'. Swedge s follows: acks of f flush.	
and cleaned 7 7/8" hole from 970' to 1,188'.  to 64" and cleaned 64" hole from 1,188' to 1,8  310' of 7" casing to 1,496'. Cleaned 7 7/8" of the coal from 1,108' to 1,116'. Ran coal from 1,108' to 1,116'. Ran coal from 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.2 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as clumped 795 sacks of poz mix followed by 325 sachixatropic cement. Used 1,000 gallons of much poisplaced cement to 1,268.05' with water. Lest pailed dry.	Reduced hole 300'. Pulled nole thru pal protection followed by D'. Latch .15'. Swedge s follows: acks of f flush.	
and cleaned 7 7/8" hole from 970' to 1,188'. to 64" and cleaned 64" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" of the string as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.2 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much poisplaced cement to 1,268.05' with water. Lest pailed dry.	Reduced hole 300'. Pulled nole thru pal protection followed by D'. Latch .15'. Swedge s follows: acks of	
and cleaned 7 7/8" hole from 970' to 1,188'. to 64" and cleaned 64" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" prittsburgh coal from 1,108' to 1,116'. Ran coatring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.2 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much poisplaced cement to 1,268.05' with water. Lest pailed dry.	Reduced hole 300'. Pulled nole thru pal protection followed by 5'. Latch .15'. Swedge s follows: acks of d flush. t set,	61491
and cleaned 7 7/8" hole from 970' to 1,188'. to 6½" and cleaned 6½" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" prittsburgh coal from 1,108' to 1,116'. Ran costring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.20 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much price of the same o	Reduced hole 300'. Pulled hole thru hole thru hole protection followed by b'. Latch .15'. Swedge s follows: acks of flush. t set,  Description of	GLAGI Monument
and cleaned 7 7/8" hole from 970' to 1,188'. to 6½" and cleaned 6½" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" prittsburgh coal from 1,108' to 1,116'. Ran coastring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.20 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much bailed dry.  TOTAL DEPTH: 1,584.25 feet  Coal Seams  Name) Pittsburgh 1,108 feet to	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of d flush. t set,  Description of 1,116 feet 5 feet of 4½" cas	GLY/G) Monument
and cleaned 7 7/8" hole from 970' to 1,188'. to 64" and cleaned 64" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" prittsburgh coal from 1,108' to 1,116'. Ran costring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 44z" casing. Total depth 1,584.20 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much possible dry.  TOTAL DEPTH: 1,584.25 feet  Coal Scams  Name) Pittsburgh 1,108 feet to Name)	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of flush. t set,  Description of 1,116 feet 5 feet of 4½" cas plaque stating:	GLY/G) Monument
and cleaned 7 7/8" hole from 970' to 1,188'. to 64" and cleaned 64" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" pittsburgh coal from 1,108' to 1,116'. Ran costring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.20 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much pisplaced cement to 1,268.05' with water. Lest called dry.  TOTAL DEPTH: 1,584.25 feet  Coal Scams  Name) Pittsburgh 1,108 feet to Name)	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of d flush. E set,  Description of 1,116 feet 5 feet of 4½" cas plaque stating: Consol WV #4160	GLY/G) Monument
and cleaned 7 7/8" hole from 970' to 1,188'. to 64" and cleaned 64" hole from 1,188' to 1,8 310' of 7" casing to 1,496'. Cleaned 7 7/8" of 2 378" tubing as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.20 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sachixatropic cement. Used 1,000 gallons of much placed cement to 1,268.05' with water. Lest called dry.  TOTAL DEPTH: 1,584.25 feet  Coal Scams  Name) Pittsburgh 1,108 feet to Name) Name)	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of filush. E set,  Description of 1,116 feet  5 feet of 4½" cas plaque stating: Consol WV #4160 #47-061-1010-P	Monument sing with
and cleaned 7 7/8" hole from 970' to 1,188'.  to 64" and cleaned 64" hole from 1,188' to 1,88'.  Gleaned 7 7/8" of 7" casing to 1,496'.  Cleaned 7 7/8" of 2 3/8" tubing tring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.2.  Hown plug at 1,268.05'. Float valve at 1,301 of 1,334.19'. Circulated cement to surface as chixatropic cement. Used 1,000 gallons of much plug at 1,268.05' with water. Less of this placed cement to 1,268.05' with water. Less of the control of	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of filush. E set,  Description of 1,116 feet  5 feet of 4½" cas plaque stating: Consol WV #4160 #47-061-1010-P	Monument sing with
and cleaned 7 7/8" hole from 970' to 1,188'. to 64" and cleaned 64" hole from 1,188' to 1,8310' of 7" casing to 1,496'. Cleaned 7 7/8" of 2 3/8" tubing as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.22 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much poisplaced cement to 1,268.05' with water. Lest called dry.  Moral Depth: 1,584.25 feet  Coal Seams  Name)  Name	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of filush. E set,  Description of 1,116 feet  5 feet of 4½" cas plaque stating: Consol WV #4160 #47-061-1010-P	Monument sing with
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and cleaned 7 7/8" hole from 970' to 1,188'.  to 64" and cleaned 64" hole from 1,188' to 1,310' of 7" casing to 1,496'. Cleaned 7 7/8" Pittsburgh coal from 1,108' to 1,116'. Ran costring as follows: 250.06' cf 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.20 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much bailed dry.  TOTAL DEPTH: 1,584.25 feet  Coal Seams  Name)  Pittsburgh  Name)  and that the work of plugging and filling March  , 19 91.  And further deponents saith not.	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of if flush. t set,  Description of 1,116 feet 5 feet of 4½" cas plaque stating: Consol WV #4160 #47-061-1010-P	Monument sing with
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and cleaned 7 7/8" hole from 970' to 1,188'. to 6½" and cleaned 6½" hole from 1,188' to 1,310' of 7" casing to 1,496'. Cleaned 7 7/8" of 1,116'. Ran constring as follows: 250.06' of 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.27 down plug at 1,268.05'. Flow the valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much plug at 1,584.25 feet  Coal Scams  Name)  Pittsburgh  And further deponents saith not.  Form to and subscribed before me this 06th plugging and subscribed pluggi	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of if flush. t set,  Description of 1,116 feet 5 feet of 4½" cas plaque stating: Consol WV #4160 #47-061-1010-P	Monument sing with
and cleaned 7 7/8" hole from 970' to 1,188'.  to 64" and cleaned 64" hole from 1,188' to 1,3  310' of 7" casing to 1,496'. Cleaned 7 7/8" Pittsburgh coal from 1,108' to 1,116'. Ran costring as follows: 250.06' cf 2 3/8" tubing 1,334.19' of 4½" casing. Total depth 1,584.22 down plug at 1,268.05'. Float valve at 1,301 at 1,334.19'. Circulated cement to surface as Pumped 795 sacks of poz mix followed by 325 sathixatropic cement. Used 1,000 gallons of much possible depth 1,584.25 feet  Coal Seams  Name) Pittsburgh 1,108 feet to Name)  Name)  Name and that the work of plugging and filling March 19 91.  And further deponents saith not.	Reduced hole 300'. Pulled hole thru bal protection followed by 5'. Latch .15'. Swedge s follows: acks of fitush. t set,  Description of 1,116 feet 5 feet of 4½" cas plaque stating: Consol WW #4160 #47-061-1010-P  said well was completed on the day of April Notary Public	Monument sing with