

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE MADE IN TRIPLICATE, on 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 address

Consol Pennsylvania Coal Company LLC
Coal Operator or Owner
1000 Consol Energy Drive, Canonsburg, PA
15317
Address

Consol Pennsylvania Coal Company LLC
Coal Operator or Owner
1000 Consol Energy Drive, Canonsburg, PA
15317
Address

Mildred G. Strobe Est.
Lease or Property Owner
RR 4 Box 204 Cameron, WV 26033
Address of Lease or Property Owner

Consol Pennsylvania Coal Company LLC
Name of Well Operator
1000 Consol Energy Drive, Canonsburg, PA
15317
Complete Address
Majorsville, WV 7.5'
Well Location
Webster

Marshall
District
County
5012
Well No.
Mildred G. Strobe Est.
Farm

Received
Office of Oil & Gas
SEP 08 2014

STATE INSPECTOR SUPERVISING PLUGGING

James Wickham 8-5-14
Date
AFFIDAVIT

State of West Virginia
County of Roane:

Joe Sommerville and Ed Burrows Jr., being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by Consol Pennsylvania Coal Company, LLC, Well Operator, and participated in the work of plugging and filling the above well, that said work was commenced on 7-7-14, and that the well was plugged in the following manner:

Sand or Zone Record	Filling Material	Plugs Used	Casing Pulled	Casing Left In
Formation		Size & Kind		
Kill well with water. Log well with Blue Dot Wireline to 1857'. Set wireline plug (cast iron) at 1850' due to storage field. Run bond log on 7" casing with Coastal Wireline and log showed it was bonded. Make cuts in casing at 1750', 1650', 1550', 1450', 1350', 1250', 1150', 1050', 937', 887', 837' and 787'. Log with Ryan/Coal Company logger, log showed all cuts were ok and TD at 1850' (bridge plug). Pittsburgh Coal from 732' to 737'. Plugged from 1850' up to 937' with Omega using 145 sacks of expanding cement. Cut casing at 680', 580', 480', 380', 280', 180' and 90'. Tried to pull (no recovery). Sand cut casing with Baker Hughes at 740', 737.5', 736', 734.5', 733', 731.5' and 729'. Wash sand out of hole to 937' (top of cement). Log with Ryan/Coal Company logger and showed all sand cuts were ok. Plug from 937' up to surface with Omega using 60 sacks of thix from 937' up to 632' and 100 sacks of expanding cement from 632' up to surface.	1850' Wireline Plug Installed (cast iron) Cemented hole from 1850' to 937' with 145 sacks of expanding cement. Cemented hole from 937' to 632' with 60 sacks of Thix with <u>Yellow Dyed</u> cement. Cemented hole from 632' to surface with 100 sacks of expanding cement. Total plug was 305 sacks of cement and cement did circulate.	13 3/8" casing (0) 8 5/8" casing (0) 7" casing (0)	Unknown Unknown 1857' (from surface to 1857')	
Coal Seams		Description of Monument		
Pittsburgh Coal	732' to 737'	7" well marker, 77" long with Consol Coal Co.,		
(Name)		Well number, permit number, date and solid plug		
(Name)		Stated on 7" casing. Well marker will be attached		
(Name)		To solid cement plug at ground level.		

... and that the work of plugging and filling said well was completed on 7-17-14.

And further deponents saith not.

Joe Sommerville
Joe Sommerville

Ed Burrows Jr. 09122014
Ed Burrows Jr.

Sworn to and subscribed before me this the 29th July 14

David N. Brannon
Notary Public

My commission expires on: December 10, 2017

