## STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL AND GAS

## AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Department, 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.

Farm name:	connell Heirs et	al	_Operator Well	No.: Dominion	Oil & Gas, Co. /well 8	
LOCATION: Elevation: 1026.53' District: Union			Quadrangle:	Clay		
	District: Union		County:	Clay		
		67 N Feet South of	- /		Sec	
		62 W Feet West of				
			Deg		0ec.	
Well Type: O	L <u>×</u> GAS <u>×</u>					
Company	unknown	Coal O	perator unknow	'n		
-		or Own	er			-
-		Caal O				-
Agent	unknown	or Own		1.2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1		-
Permit Issue	Date 5-1-61	01 0 011				<u>-</u>
						-
STATE OF WE	ST VIRGINIA.	A	FFIDAVIT			
County of Clay						
Brent Wright		- Warren Blanton			le construction de la construction	
					uly sworn according to law dep were employed by the above nar	
			10.50 March 10.50		hat said work was commenced	
16- 21					at bala work was commended	on
the4	day ofJUNE	, 20 <u>24</u> , and the	well was plugge		the following manner:	on
	·····	· · · · · · · · · · · · · · · · · · ·		ed and filled in	the following manner:	
TYPE class A	day ofJUNE	, 20 <u>24</u> , and the TO 1,630'	well was plugge PIPE RE 1851/ 2 7/	ed and filled in		
TYPE	FROM	то	PIPE RE	ed and filled in	the following manner:	
Class A	FROM	то	PIPE RE	ed and filled in	the following manner:	
Class A gel spacer	FROM 1,950'	TO 1,630'	PIPE RE	ed and filled in	the following manner:	
Class A gel spacer class A	FROM 1,950'	TO 1,630'	PIPE RE	ed and filled in	the following manner:	
Class A gel spacer class A gel spacer	FROM 1,950' 1,400'	TO 1,630' 1,250'	PIPE RE	ed and filled in	the following manner:	
Class A gel spacer class A gel spacer class A	FROM 1,950' 1,400'	TO 1,630' 1,250'	PIPE RE	ed and filled in	the following manner:	
Class A gel spacer class A gel spacer class A gel spacer class A gel spacer	FROM 1,950' 1,400' 1,190' 500'	TO 1,630' 1,250' 890' 0'	PIPE RE 1851// 2 7/	ed and filled in MOVED <sup>18'</sup> tubing	LEFT 1950' 4-1/2" cemented to surface	
TYPE class A gel spacer class A gel spacer class A gel spacer class A Description o	FROM 1,950' 1,400' 1,190' 500'	TO 1,630' 1,250' 890'	PIPE RE 1851// 2 7/	ed and filled in MOVED <sup>18'</sup> tubing	the following manner:	
TYPE class A gel spacer class A gel spacer class A gel spacer class A Description of said well was co	FROM 1,950' 1,400' 1,190' 500' monument: <u>7" metal n</u>	TO 1,630' 1,250' 890' 0' nonument/42" high/moun	PIPE RE 1851//27,	ed and filled in MOVED <sup>18'</sup> tubing	LEFT 1950' 4-1/2" cemented to surface	ing
TYPE class A gel spacer class A gel spacer class A gel spacer class A Description of said well was co	FROM 1,950' 1,400' 1,190' 500' monument: 7" metal m mpleted on the 27	TO 1,630' 1,250' 890' 0' nonument/42" high/moun	PIPE RE 1851//27,	ed and filled in MOVED <sup>18'</sup> tubing	that the work of plugging and fill	ing IC entucky YNP68990
TYPE class A gel spacer class A gel spacer class A gel spacer class A Description of said well was co And further d	FROM 1,950' 1,400' 1,190' 500' monument: 7" metal m mpleted on the 27	TO           1,630'           1,250'           890'           0'           nonument/42" high/moun	PIPE RE 1851// 2 7/ 1851// 2 7/ ted on steel casing , 20 <u>24</u> .	ed and filled in MOVED <sup>18'</sup> tubing	that the work of plugging and fill	ing IC entucky YNP68990
TYPE class A gel spacer class A gel spacer class A gel spacer class A Description of said well was co And further d	FROM 1,950' 1,400' 1,190' 500' monument: 7" metal r mpleted on the 27 eponents saith not.	TO 1,630' 1,250' 890' 0' nonument/42" high/moun day of 	PIPE RE 1851//27.	in ground and	the following manner: LEFT 1950' 4-1/2" cemented to surface 1950' 4-1/2" cemented to surface that the work of plugging and fill Traci Elizabeth Re NOTARY PUBL Commonwealth of K Commission Number K My Commission Elizabeth Re	ing IC entucky YNP68990
TYPE class A gel spacer class A gel spacer class A Description of said well was co And further d	FROM 1,950' 1,400' 1,190' 500' monument: 7" metal r mpleted on the 27 eponents saith not.	TO         1,630'         1,250'         890'         0'         nonument/42" high/moun	PIPE RE 1851//27.	in ground and filled in and filled in and filled in and filled in and and and and and and and and and an	the following manner: LEFT 1950' 4-1/2" cemented to surface 1950' 4-1/2" cemented to surface that the work of plugging and fill Traci Elizabeth Re NOTARY PUBL Commonwealth of K Commission Number K My Commission Elizabeth Re	ing IC entucky YNP68990

