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:	TL Mcle	an	Operator Well	No.: A-5	8			
LOCATION: Elevation: 1053.03 Quadrangle: Elmwood								
District: Union county: Putnam								
		Feet South of	= =					
		Feet West of		_				
LO	ngitude: ATTC	Feet West of	<u> </u>					
Well Type: OiL	gas_ <u>X</u>	· · · · · · · · · · · · · · · · · · ·	•	7	enter : Antonio de la companio de l La companio de la co			
Company Co	bot 0:1+1	Gas Coal O	perator	10 COA	Ц 💆			
Fire	Penn Center	W Ste40pr Own	er					
Pitts	burgh, PA 1	5276			777	7372011		
	D. L		perator		0.			
Agent Permit Issued I	Brion Ho		er		e 12 1			
r cillit issued i	9-30	-2011	<u></u>		<u> </u>			
		A	FFIDAVIT		The state of the s	3 * 1 1		
STATE OF WEST								
County of 400								
					uly sworn according			
					were employed by the			
well operator, and participated in the work of plugging and filling the above well say that said work was commenced on the 6^{+h} day of $5ept$, 2011 and the well was plugged and filled in the following manner:								
the /a ⁺ⁿ	day of Sent	20 il and the	well was nlunns	ed and filled in	the following manner			
the(o ⁺ⁿ	day of <u>Sept</u>	, 20 and the	well was plugge	ed and filled in	the following manner	•		
TYPE	day of <u>Sept</u>	ТО	well was plugge	ed and filled in	the following manner			
TYPE Cement	FROM 식식님() · '	TO 35 (0 '	well was plugge	ed and filled in	the following manner LEFT (119'-4'/2	(Comented)		
TYPE Cement 6% Gel	FROM 4440.' 3510'	TO 3510' 3460'	well was plugge	ed and filled in	LEFT 1119 ' 4 '/2 2832' - 7"	(Comented)		
TYPE Cement 6% Gel Cement	FROM 4440.' 3510.' 3460.'	TO 35 iO' 3460' 3300'	well was plugge	ed and filled in	LEFT 1119 ' 4 '/2 2832' - 7"	(Comented)		
TYPE Cement 6% Gel Cement 6% Gel	FROM 4440.' 3510' 3460' 3300'	TO 35 i0' 3460' 3300' 2850'	well was plugge	ed and filled in	LEFT 1119 ' 4 '/2 2832' - 7"	(Comented)		
TYPE Cement 6% Gel Cement 6% Gel (ement	FROM 4440.' 3510.' 3460.'	TO 35 iO' 3460' 3300'	well was plugge	ed and filled in	LEFT 1119 ' 4 '/2 2832' - 7"	(Comented)		
TYPE Cement 6% Gel Cement 6% Gel	FROM 4440.' 3510' 3460' 3300' 2850'	TO 35 (0' 3460' 3300' 2850' 2550'	well was plugge	ed and filled in	LEFT 1119 ' 4 '/2 2832' - 7"	(Comented)		
TYPE Cement 10% Gel Cement 10% Gel (ement 10% Gel (ement 10% Gel Cement 10% Gel Cement 10% Gel Cement 10% Gel Cement 10% Gel	FROM 4440.' 3510' 3460' 3300' 2850' 2550' 2100'	TO 3510' 3460' 3300' 2850' 2550' 2100' 1800'	PIPE RE 3410	MOVED / - リ/2	LEFT 1119 ' 4 '/2 2832' - 7"	(Comented) Cemented) (Cemented)		
TYPE Cement 10% Gel Cement 10% Gel (ement 10% Gel (ement 10% Gel Cement 10% Gel Cement 10% Gel Cement 10% Gel Cement 10% Gel	FROM 4440.' 3510' 3460' 3300' 2850' 2550' 2100'	TO 3510' 3460' 3300' 2850' 2550' 2100' 1800' f 4'/2''Casin	PIPE RE	MOVED / - リ/2	LEFT (119'-4'/2) 2832'-7"(\$50'-95/8"	(Comented) Cemented) (Cemented)		
TYPE Cement 10% Gel Cement 10% Gel (ement (ement Con back Description of m said well was com	FROM 4440.' 3510' 3460' 3300' 2850' 2550' 2100'	TO 3510' 3460' 3300' 2850' 2550' 2100' 1800'	PIPE RE 3410	MOVED / - リ/2	LEFT (119'-4'/2) 2832'-7"(\$50'-95/8"	(Comented) Cemented) (Cemented)		
TYPE Cement 10% Gel Cement 10% Gel (ement (ement Con back Description of m said well was com	FROM 4440.' 3510.' 3460.' 3300.' 2850.' 2550.' 2(00.') pleted on the 10th	TO 3510' 3460' 3300' 2850' 2550' 2100' 1800'	PIPE RE 3410	MOVED / - リ/2	LEFT (119'-4'/2) 2832'-7"(\$50'-95/8"	(Comented) Cemented) (Cemented)		
TYPE Cement Low Gel Cement Con Gel Cement Con Gel Cement Con back Description of m said well was com	FROM 4440.' 3510.' 3460.' 3300.' 2850.' 2550.' 2(00.') pleted on the 10th	TO 35 iO' 3460' 3300' 2850' 2550' 2100' 1800' 1800' August Sept Bill Shu	PIPE RE 3410	MOVED / - リ/2	LEFT (119'-4'/2) 2832'-7"(\$50'-95/8"	(Comented) Cemented) (Cemented)		
TYPE Cement Low Gel Cement Con Gel Cement Con Gel Cement Con back Description of m said well was com	FROM 4440.' 3510.' 3460.' 3300.' 2850.' 2550.' 2600.' 3000	TO 35 iO' 3460' 3300' 2850' 2550' 2100' 1800' 1800' August Sept Bill Shu	PIPE RE 3410 g with A 2011	MOVED 1 - 4 1/2 PI# and 20 11	LEFT (119'-4'/2) 2832'-7"(\$50'-95/8"	(Comented) Cemented) (Cemented)		
TYPE Cement 10% Gel Cement 10% Gel (ement (e% Gel Cement (on Gel Cement And further dep	FROM 4440.' 3510.' 3460.' 3300.' 2850.' 2550.' 2600.' 3000	TO 35 iO' 3460' 3300' 2850' 2550' 2100' 1800' 1800' August Sept Bill Shu	PIPE RE 3410 g with A 2011	MOVED イー リルタ	LEFT (119'-4'/2) 2832'-7"(\$50'-95/8"	(Comented) Cemented) (Cemented)		
TYPE Cement 10% Gel Cement 10% Gel Cement (0% Gel Cement Con back Description of m said well was com And further dep	FROM 4440.1 3510.1 3460.1 3300.1 2850.1 2550.1 2600.1 2600.1 2600.1 27000.1 27	TO 35 iO' 3460' 3300' 2850' 2550' 2100' 1800' 1800' August Sept Bill Shu	PIPE RE 3410 g with A 2011	MOVED 1 - 4 1/2 PI# and 20 11	LEFT (119'-4'/2) 2832'-7"(\$50'-95/8"	(Comented) Cemented) (Cemented)		
TYPE Cement 10% Gel C	FROM 4440.1 3510.1 3460.1 3300.1 2850.1 2550	TO 3510' 3460' 3300' 2850' 255	PIPE RE 3410 g with A 2011	MOVED 1 - 4 1/2 PI# and 20 11	the following manner LEFT [119 - 4 1/2 2832 - 7" (850 - 95/8" that the work of plug	(Comented) Cemented) (Cemented)		
TYPE Cement 10% Gel Cement 10% Gel (ement 10% Gel (ement 0 h Gel Cement On back Description of m said well was com And further dep	FROM 4440.1 3510.1 3460.1 3300.1 2850.1 2550.1 2600.1 2550.1 2600	TO 3510' 3460' 3300' 2850' 255	PIPE RE 3410 g with A 2011	MOVED 1 - 4 1/2 PI# and 20 11	the following manner LEFT [119 - 4 1/2 2832 - 7" (850 - 95/8" that the work of plug	(Comented) Cemented) (Cemented)		

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TyPe:	From:	To:
6 % Gel	1800'	900'
Cement	900'	700'
670 Gel	700 ′	_200 '
Cement	200'	Surface