Mill differ son capites Dec. 24, 2017

STATE OF WEST VIRGINIA DIVISION OF ENVIRONMENTAL PROTECTION SECTION OF OIL AND GAS

AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one 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 addresses

addresses.								
Farm name:	Thomas Smith				itor Well i			
LOCATION:	Elevation: 895				Quadrangle: Shirley 7.5'			
	District: McE				ty:			
	Latitude:	Feet	South of	00 Deg. (n. 00 Sec.		
	Longitude:	Feet	West of	00 Deg.	00 Min	i. 00 Sec.		
Well Type:	OIL X	_	GAS XX	CXX_				
Company:	Gastar Exploration, Ltd. 229 W. Main Street Clarksburg, WV 26301				Coal Operator _ or owner _ 			
					_essee	NA		
Agent:	Mike McCown			With	declaratio	n <u>(1868)</u>		
Permit Issued Date:	04/30/2012		AFFIDA	N VIT			SEP 3 0 2012	
STATE OF WEST VIR	GINIA,	:						
County ofTyler	· ·	:				a di		
							mente Preticion	
Jacob according to law depos	Snider	and _	Jackie Car	penter		being	first duly sworn	
were employed by the well, andJoe Ta commenced on the	e above named v aylor	vell oper Oil ar	rator, and pand Gas Insp	articipated in ector repres	n the work senting the	k of plugging a e Director, say	nd filling the above that said work was	
manner:								
	EDOM	:	T		DIDE	PEMOVED	I FET	
TYPE	FROM	1900'	Т	O 1800'		REMOVED	LEFT O'	
TYPE Cement		1900'	Т	1800'	Rods	1910'	0'	
TYPE Cement Cement	FROM	1900'	Т	1800' 1800'				
TYPE Cement Cement Cement		1900' 1490'	Т	1800' 1800' 1090'	Rods 2 3/8"	1910' 1910'	0' 0'	
TYPE Cement Cement Cement Cement Cement		1900' 1490' 815'	Т	1800' 1800' 1090' 715'	Rods	1910'	0'	
Cement Cement Cement Cement Cement Cement Cement		1900' 1490' 815' 560'	T	1800' 1800' 1090' 715' 460'	Rods 2 3/8" 5"	1910' 1910' 98'	0' 0' 1702'	
TYPE Cement Cement Cement Cement Cement Cement Cement		1900' 1490' 815' 560' 456'	T	1800' 1800' 1090' 715' 460' 350'	Rods 2 3/8"	1910' 1910'	0' 0'	
Cement Cement Cement Cement Cement Cement Cement		1900' 1490' 815' 560'	T	1800' 1800' 1090' 715' 460'	Rods 2 3/8" 5"	1910' 1910' 98'	0' 0' 1702'	
TYPE Cement Cement Cement Cement Cement Cement Cement Cement		1900' 1490' 815' 560' 456' 350'	T	1800' 1800' 1090' 715' 460' 350' 150'	Rods 2 3/8" 5"	1910' 1910' 98'	0' 0' 1702'	
Cement	Reset plug e; 763'; 1 time; 5	1900' 1490' 815' 560' 456' 350' 153'	ne; 406; 1 til	1800' 1800' 1090' 715' 460' 350' 150' 0'	Rods 2 3/8" 5"	1910' 1910' 98'	0' 0' 1702' 1800'	
Cement	Plug e; 763'; 1 time; 5 98' could not pull ent:7 inch	1900' 1490' 815' 560' 456' 350' 153' 09'; 1 tir or back	ne; 406; 1 til off 8 feet long	1800' 1800' 1090' 715' 460' 350' 150' 0' me; 320'; 1	Rods 2 3/8" 5" 6" time; 191'	1910' 1910' 98' 0' ; 1 time; 98'; Fi	0' 0' 1702' 1800'	
Cement	plug e; 763'; 1 time; 5 98' could not pull ent: 7 inch d well was compl	1900' 1490' 815' 560' 456' 350' 153' 09'; 1 tir or back	ne; 406; 1 til off 8 feet long	1800' 1800' 1090' 715' 460' 350' 150' 0' me; 320'; 1	Rods 2 3/8" 5" 6" time; 191'	1910' 1910' 98' 0' ; 1 time; 98'; Fr	0' 0' 1702' 1800' ree; Tagged plug @	
Cement And further deponents Sworn and subscribe before	plug e; 763'; 1 time; 5 98' could not pull ent:7 inch d well was compl saith not. ore me this	1900' 1490' 815' 560' 456' 350' 153' 09'; 1 tir or back casing – eted on	ne; 406; 1 til off - 8 feet long the	1800' 1800' 1090' 715' 460' 350' 150' 0' me; 320'; 1 with API # with day of Output	Rods 2 3/8" 5" 6" time; 191'	1910' 1910' 98' 0' ; 1 time; 98'; Fr	0' 0' 1702' 1800' ree; Tagged plug @	
Cement And further deponents	plug e; 763'; 1 time; 5 98' could not pull ent:7 inch d well was compl saith not. ore me this	1900' 1490' 815' 560' 456' 350' 153' 09'; 1 tir or back	ne; 406; 1 til off - 8 feet long the	1800' 1800' 1090' 715' 460' 350' 150' 0' me; 320'; 1 with API # w thday o	Rods 2 3/8" 5" 6" time; 191'	1910' 1910' 98' 0' ; 1 time; 98'; Fr	0' 0' 1702' 1800' ree; Tagged plug @ nat the work of	
Cement Ce	plug e; 763'; 1 time; 5 98' could not pull ent:	1900' 1490' 815' 560' 456' 350' 153' 09'; 1 tir or back casing – eted on	ne; 406; 1 til off - 8 feet long the	1800' 1800' 1090' 715' 460' 350' 150' 0' me; 320'; 1 with API # with day of Output	Rods 2 3/8" 5" 6" time; 191'	1910' 1910' 98' 0' ; 1 time; 98'; Fr	1702' 1800' Tee; Tagged plug @	
Cement And further deponents Sworn and subscribe before My commission expires	Plug e; 763'; 1 time; 5 98' could not pull ent: 7 inch d well was compl saith not. fore me this s:	1900' 1490' 815' 560' 456' 350' 153' 09'; 1 tir or back casing – eted on	ne; 406; 1 til off - 8 feet long the	1800' 1800' 1800' 715' 460' 350' 150' 0' me; 320'; 1 with API # w th day o	Rods 2 3/8" 5" 6" time; 191'	1910' 1910' 98' 0' ; 1 time; 98'; Friit and the 2012 .	1702' 1800' Tee; Tagged plug @	