My Commission Expires May 24, 2016

## 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.

Farm name:	PM Furbee	_					No. 18				
LOCATION:	Elevation: 110	-	Quad	rang	e: <u>S</u>	<u>hirley</u>					
	District: McE				Coun	ty:	<u>T</u>	<u>yler</u>			
	Latitude:		South o	† 00	Deg.	00	Min.	00	Sec.		
	Longitude:	Feet	West of	00	Deg.	00	Min.	00	Sec.		
Well Type:	OIL X	_	GAS	XXXX	_						
Company:	Gastar Exploration, Ltd. 229 W. Main Street			Coal Operator or owner			ator		NA		
	Clarksburg, WV	26301		- -			_				
Agent:	Mike McCown			-	Coal I		ee ration		NA	OPECATA	
Dame to Yanna d Dates	12/00/2011							7/		ETTED COUR. GAS	
Permit Issued Date:	12/09/2011		AFFI	DAVIT				Of	ice o	CH& Gas	
				,					HTM	0 6 2012	
STATE OF WEST VIRO											
County of <u>Tyler</u>	SS:							100	N/ Mal	oggreent Of √first ∤duly((swork) Land gas wells and	
Jacob S	Snider	and	Jackie (	Carpente	er		E.,	५:५ इ.स.च्या	_being	first duly (sworn)	į
were employed by the	above named w	ell opera	nor, and	particit	oateu i	n me	WOIK I	Or plu( Direct	gging a	that said work was	
well, andJoe Ta	ylor 16 day of	OII and	1 G8S 11	ispector	repre	Seniii	ig the i	Direct	OI, Say Land fil	led in the following	
manner:	day of	Water	2012	_and m	at the	wen	was pii	uggeu	anu iii	led in the following	
TYPE	FROM	<u></u>		ТО			IPE RI	FMOV	/FD	LEFT	
Cement		2150'			2050'	+					
Cement		2152'	<del></del>		2050'	23	/8"		2181'		0'
Cement		1370'			1260'						
Cement		860'			750'	5 1/2	2		1314'	3	26'
Cement	<del></del>	550'			450'						
Cement		450'			150'	7 "	-		0,	16	20'
Cement		450)									
001110111		150'			0,						
Cement		150			0,						
Cement	oltia	150			0,						
	olug me; Free; Shot 7		0; 1 time	e; 812'; 1		502';	1 time	; 400';	1 time;	298'; 1 time; 193; 1	
Cement 6% Gel between each i	me; Free; Shot 7	" @ 131(			I time;						50;
Cement  6% Gel between each   Shot 5 ½" @ 1314'; 1 ti time; 108'; 1 time; Not	me; Free; Shot 7 Free; Could not I	" @ 1310 back off;	Tagged	plug @	l time; 2152';	2042	2'; 1267	7'; 450	)'; 150';	reset plug 2152'-20	50;
Cement  6% Gel between each p Shot 5 ½" @ 1314'; 1 ti	me; Free; Shot 7 Free; Could not I nt:7 inch c	" @ 1310 back off; casing –	Tagged 8 feet lo	plug @ ng with	I time; 2152'; API#\	2042 welde	2'; 1267	7'; 450	)'; 150'; _and th		50;
Cement  6% Gel between each p Shot 5 ½" @ 1314'; 1 ti time; 108'; 1 time; Not  Description of monume	me; Free; Shot 7 Free; Could not I ent: 7 inch c I well was comple	" @ 1310 back off; casing –	Tagged 8 feet lo	plug @ ng with	I time; 2152'; API#\	2042 welde	2'; 1267 d on it	7'; 450	)'; 150'; _and th	reset plug 2152'-20	50;
Cement  6% Gel between each p Shot 5 ½" @ 1314'; 1 ti time; 108'; 1 time; Not  Description of monume plugging and filling said  And further deponents  Sworn and subscribe before	me; Free; Shot 7 Free; Could not I ent: 7 inch c I well was comple saith not. ore me this	" @ 1310 back off; casing – eted on the	Tagged 8 feet lo	ng with 21st _day of	I time; 2152'; API#\	2042 welde	2'; 1267 d on it	7'; 450	)'; 150'; _and th	reset plug 2152'-20	50;
Cement  6% Gel between each part of 5 ½" @ 1314'; 1 titime; 108'; 1 time; Not  Description of monume plugging and filling said  And further deponents  Sworn and subscribe beformly commission expires	me; Free; Shot 7 Free; Could not I ent: 7 inch c I well was comple saith not. ore me this	" @ 1310 back off; casing – eted on the	Tagged 8 feet lo	ng with 21st _day of	I time; 2152'; API#\	2042 welde	2'; 1267 d on it	7'; 450	)'; 150'; _and th	reset plug 2152'-20	50;
Cement  6% Gel between each p Shot 5 ½" @ 1314'; 1 ti time; 108'; 1 time; Not  Description of monume plugging and filling said  And further deponents  Sworn and subscribe beform My commission expires	me; Free; Shot 7 Free; Could not I ent: 7 inch c I well was completed as a complete as	" @ 1310 back off; casing – eted on the	Tagged 8 feet lo	ng with 21st _day of	I time; 2152'; API#\	welden	d on it March	2012 3か。	)'; 150'; _and th	reset plug 2152'-20	50;
Cement  6% Gel between each part of the state of the stat	me; Free; Shot 7 Free; Could not I ent: 7 inch c I well was completed as a complete as	" @ 1310 back off; casing – eted on the	Tagged 8 feet lo	ng with 21st _day of	I time; 2152'; API#\	welden	2'; 1267 d on it	2012 3か。	)'; 150'; _and th	reset plug 2152'-20	50;