DATE:

API#: 13-04710

State of West Virginia Department of Environmental Protection Office of Oil and Gas

Well Operator's Report of Well Work

Farm name: Trites Family Lyving	Trust Oper	ator Well No.:	3		
LOCATION: Elevation: 1059	Quad	rangle: Gr	antsville		
District: Sherman	Coun	County: Calhoun			
Latitude: Feet South of	Deg. Min. Sec.				
Longitude Feet West of	Deg	Min.	Sec.		
C EM 0 UE C					
Company: EM & WE Smith	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.	
Address: PO Box 244					
Grantsville, WV 26147					
Agent: Mary L. Smith	-				
Inspector: Ed Gainer					
Date Permit Issued: May 15, 2009	11 3/4"	200'	200'	CTS	
Date Well Work Commenced: 6/24/09			0055	0.00	
Date Well Work Completed:	8-5/8"	2050'	2050'	CTS	
Verbal Plugging: none					
Date Permission granted on:	4-1/2"	6100'			
Rotary X Cable Rig		ļ	U	fce of Oil & Gas	
Total Depth (feet): 6100'			<u> </u>	1007 1 9 2040	
Fresh Water Depth (ft.): /49				OCT 1 3 2010	
Salt Water Depth (ft.):		ļ	100	Department of	
Sait Water Deptii (it.):					
Is coal being mined in area (N/Y)? No		<u> </u>	+ Enviro	mer:= Protec	
Coal Depths (ft.): NO coal in area					
(1)		1	1 I I'ME	RINE INTO	
OPEN FLOW DATA		MAXON	, with the	FIK S	
01-1 8		5	PLACHIY, K	BLIME, INTO	
Producing formation Shale Zones Gas: Initial open flow MCF/d Oi Final open flow MCF/d Time of open flow between initial	Pay ze	one depth (ft)	See rec	ords on back	
Gas: Initial open flowMCF/d Oi	l: Initial open fl	low	Bbl/d	Sileet	
Final open flowMCF/d	Final open flow	v I	3bl/d		
i fine of open flow between initial and	i tinai tests	Hou	irs		
Static rock Pressure psig (surfa	ace pressure) af	ter 🚓 🛚 Ho	ours		
		O ^o			
Second producing formation	Pay.zoi	e depth (ft)		Applicate Colonia Colo	
Gas: Initial open flowMCF/d Oi	l: Initial open fl	ow	Bbl/d		
Final open flowMCF/d	Final open flow	N B	3bl/d		
Time of open flow between initial and	I final tests 🧢	, Hou	ırs		
	ace pressure) af			One to	
		37.05	•.		
NOTE: ON BACK OF THIS FORM PUT THE	FOLLOWING	1). DETAILS	OF PERFORAT	TED	
INTERVALS, FRACTURING OR STIMULAT	ING, PHYSICA	L'CHANGE,	ETC. 2). THE W	ELL	
LOG WHICH IS A SYSTEMATIC DETAILED) GEOLOGICA	E RECORD C	F ALL FORMA	TIONS,	
INCLUDING COAL ENCOUNTERED BY THE	WELLBORE.				
Signed: Mary A	marki				
By: agent/	you y			•	
Date: 10/1/09					
200					

son Johnson 113

Details of Perforated Itervals.

Тор	3998 -	3487	20 Shots Spechler 20 shots kiley
3rd	4563 -	4101	20 shots Rice
2nd	5269 -	4756	20 shots Elk '
1st	5405 -	6029	20 shots Liver

Fracturing:

1st	Brakedown	3200	
2nd	Brakedown	1423	Foam Frac
3rd	Brakedown	1430	
4th	Brakedown	1218	

12/16/2011