WR-35 Rev (5-01) DATE: 03-03-207 API # : 47-021-05465

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

## Well Operator's Report of Well Work

Farm_name: Russell J. & Debra Jo Hitt	Ope	Operator Well No.: Hitt / Brown #1				
COCATION: Elevation: 913'	Quadrangle: Burnt House 7.5'					
District: Dekalb	Cour	ity: Gilmer				
Latitude: 13,480' Feet South of	39 Deg. 02 Min. 30 Sec.					
Longitude 200' Feet West of	80			Sec.		
		J	_			
Company:	_,	1	1	1		
Red Gas Co.	Casing &	Used in	Left in well	Cement fill		
1.1	Tubing	drilling		up Cu. Ft.		
Address: 011 Polk Creek Watershed rd. Weston WV	13 3/8					
6452						
Agent: Jay Shearer	10.5/5			<del> </del>		
nspector: Steve Mossor	9 5/8			ļ		
Date Permit Issued: 12-18-2006	6.510	1511	1511	1 200 1		
Date Well Work Commenced: 12-20-2006	6 5/8	1511	1511	300 sks		
Date Well Work Completed: 01-03-2007	410	5250	4962	220 -1		
Verbal Plugging:	4 1/2	5250	4862	230 sks		
ate Permission granted on:  Rotary X Cable Rig		<del></del>	<del></del>	- <del></del>		
Rotary X Cable Rig Total Depth (feet): 5250				<del> </del>		
Fresh Water Depth (ft.): NA	<del> </del>			WED.		
riesii watei Deptii (it.). IVA	<del></del>	-	RECE	IVED		
Salt Water Depth (ft.): N/A			Office of	<del>jii x Gas</del>		
Sale Water Depth (10): 17/12						
s coal being mined in area (N/Y)? N	<del></del>		SEP 0	4 2013		
Coal Depths (ft.): N/A						
one of the (any)			MAN Dens	artment of		
_	·		environmen	tal Protection		
OPEN FLOW DATA			FUAILOUILIEU	Lai i i otos		
	_					
Producing formation Alexander, Benson,						
Gas: Initial open show MCF						
Final open flow 500 MCF/						
Time of open flow between initial and			ours			
Static rock Pressure 1000# psig (surfa	ce pressure) at	fter 48 H	Iours			
Second producing formation Riley, Ballton				ft)		
Gas: Initial open flowMCF/d Oil:	Initial o	open flow	Bbl/d			
Final open flow MCF/d						
Time of open flow between initial and	I final tests	H	ours			
Static rock Pressurepsig (surfa	ace pressure) a	ıfterl	Hours			
= commingled zones	FOLL CUM'S	. 1)	O OF BERRON			
NOTE: ON BACK OF THIS FORM PUT THE						
INTERVALS, FRACTURING OR STIMULAT LOG WHICH IS A SYSTEMATIC DETAILED						
LOG WRICH IS A STSTEWATIC DETAILED	GEOLOGICA	IL VECOKD	OF ALL FURIVLA	LIUNS,		
Signed:						
Signed: By:						
Date:				00/00		

## Hitt / Brown #1 47-021-05465

*Stage #1 Elk / Alexander *Stage #2 Benson *Stage #3 Riley *Stage #4			perfs 4773-4710 14 holes 4484-4488 13 holes 4109-4410 13 holes	( all foamed Frac )
Balltown & Spe	echly	:	2956-3691	
			14 holes	
Drillers Log				Electric Log Tops
61	•	1.5		
Sh	0	15		Di- I-i 1660
Sd/Sh	15	130		Big Injun 1650
Sd	130	452		Benson 4483
Sd/Sh	452	952		Alexander 4708
Sd	952	1005		
Sh/Sd	1005	1602		
Lime	1602	1616		
Sh	1616	1650		
Lime	1650	1696		
Sd	1696	1768		
Sh/Sd	1768	3678		
Sd	3678	3688		
Sh/Sd	3688	4104		
Sd	4104	4116		
Sh	4116	4483		
Sd	4483	4488		
Sh	4488	4708		
Sd	4708	4776		
Sh	4776	5250	(Odor at T.D.)	
TD	5250			