WR-35 Rev (1-10)

State of West Virginia Department of Environmental Protection Office of Oil and Gas Well Operator's Report of Well Work

DATE: 10/26/2010 API #: 47-7700554

Farm name: Johnson	Operator Well No.: 8015	
LOCATION: Elevation: 2053'	Quadrangle: Cuzzart 7.5	
District: Pleasant	County: Preston	N
Latitude:39.58844Feet South of 39Longitude79.57256Feet West of 79	Deg. 35 Min. 18.37 Scc. Deg. 34 Min. 21.22 Sec.	

Company:

age 10f3

Address:	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
4 Grandview Circle, Suite 203	20"	60'	60'	Circ to Surface
Canonsburg, PA 15317	e e			
Agent: Shawna C. Yezak	13 3/8"	919'	~919'	867.6 Cu.Ft. (723 sx)
Inspector: Bryan Harris			100	Circ to Surface
Date Permit Issued: 04/21/10			, , , , , , , , , , , , , , , , , , , ,	6
Date Well Work Commenced: 08/4/10	9 5/8"	2203'	. 2203'	880.6 Cu.Ft. (880.6 sx)
Date Well Work Completed: 9/6/10				
Verbal Plugging:	5 1/2"	8074'	8074'	617.5 Cu.Ft. (475 sx)
Date Permission granted on:				
Rotary Cable Rig x				
Total Vertical Depth (ft): 8089			·	
Total Measured Depth (ft):			-	
Fresh Water Depth (ft.): 300'				
Salt Water Depth (ft.): 1320'	-			
Is coal being mined in area (N/Y)? N	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
Coal Depths (ft.): N/A				

OPEN FLOW DATA (If more than two producing formations please include additional data on separate sheet)

Producing formation	Pay zone depth (ft)			
Gas: Initial open flow	_MCF/d (Dil: Initial open flow	Bbl/d	
Final open flow	_MCF/d	Final open flow	Bbl/d	
Time of open flow between initial and final tests Hours				
Static rock Pressure	psig (su	rface pressure) after	Hours	

Second producing formation_		Pay zone depth	(ft)
Gas: Initial open flow		Dil: Initial open flow	Bb1/d
Final open flow	MCF/d	Final open flow	Bbl/d

Time of open flow between initial and final tests _____ Hours

Static rock Pressure _____psig (surface pressure) after _____Hours

I certify under penalty of law that I have personally examined and am familiar with the information submitted on this document and all the attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information I believe that the information is true, accurate, and complete.

Auna C. Yzak Signature

10/27/2010 Date

NOTE: IN THE AREA BELOW PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF THE TOPS AND BOTTOMS OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE FROM SURFACE TO TOTAL DEPTH.

Perforated Intervals, Fracturing, or Stimulating	g:		
Operations to perforate, frac or stimu	late the well has not com	menced, a	final report will be submitted
upon completion of the well.			
······································			
<u> </u>		· · · · · · · · · · · · · · · · · · ·	
			······································
·····			
Formations Encountered:	Top Depth	1	Bottom Depth

Allegheny Formation Sandstone & Shal	e 0	396
Mauch Chunk Sandstone & Shale	396	822
Little Lime - Limestone	822	893
Big Lime - Limestone	893	⁻ 979
Big Injun - Sandstone	979	1303
Weir Sandstone	1303	1817
Sunbury Shale	1817	1821
Berea Sandstone	1821	2052
4th Sandstone	2052	2111
Fifth Sandstone	2111	2177
Bayard Sandstone	2177	2309
Elizabeth Sandstone	2309	2463
Warren Shale	2463	2552
Speechley Sandstone & Shale	2552	2665
Balltown Sandstone	2665	2932
Bradford Sandstone	2932	3234
Benson Sandstone	3234	3447
Sandstone & Silt	3447	4792
ELK Sandstone	4792	.4966
Brallier Sandstone & Siltstone	4966	7062
Harrell Shale	7062	- 7407
Burket Shale	7407	7435
Tully Limestone	7435	\$ 7460

Tully Limestone

Surface:

e 2 0 4 3

NOTE: IN THE AREA BELOW PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF THE TOPS AND BOTTOMS OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE FROM SURFACE TO TOTAL DEPTH.

Perforated Intervals, Fracturing, or Stimulating:				
Please refer to notes on Page 2.			**************************************	
		<u>.</u>		
		<u> </u>		·······
······································			· · · ·	
			.	
			· · · · · · · · · · · · · · · · · · ·	
Formations Encountered:	Top Depth	/	Bottom Depth	
Surface:		-		
Hamilton Shale	7460		7776	
Upper Marcellus Shale	7776	·····	7861	Gas
Purcell Limestone	7861		7885	
Lower Marcellus Shale	7885			Gas
Onondaga Limestone	7925	· · ·	7940	
Huntersville Chert	7940	· · · · · · · · · · · · · · · · · · ·	8100	
			,	
				<u> </u>
			· <u> </u>	
			<u>* 3</u>	
ge 3 of 3			t t	