WR-35 Rev (9-11)

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

DATE:	6/7/2013
API #:	4704901908

Farm name: Rockwell, Faye C.	Operator Well No.: Rockwell 2128			
LOCATION: Elevation: 1133'	Quadrangle: Shinnston 7.5'			
District: Mannington	County: Marion			
Latitude: 13500' Feet South of 39 Deg. Longitude 11540' Feet West of 80 Deg.				
Longitude 11340 reet west of 30 Deg		i, <u>uu</u> 360	•	
Company: XTO Energy Inc				
Address: PO Box 1008, Jane Lew, WV 26378	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
	13 3/8"	45'	45'	Sand In
Agent: Gary Beall	9 5/8"	481'	481'	CTS
Inspector: Bill Hatfield	7"	1725'	1725'	CTS
Date Permit Issued: 12/4/2007	4 1/2"	5100'	5047'	247 sks
Date Well Work Commenced: 3/13/2008				
Date Well Work Completed: 3/26/2008				
Verbal Plugging:				
Date Permission granted on:				
Rotary Cable Rig		REC	EIVED	
Total Vertical Depth (ft): 5100'		Office of	Oil & Gas	
Total Measured Depth (ft): 5100'			2 2212	
Fresh Water Depth (ft.): 35'		JUN 1	2 2013	
Salt Water Depth (ft.): NA				
Is coal being mined in area (N/Y)? N		ANA Deb	artment o	l:
Coal Depths (ft.): 364'	<u>L</u> f	lvironme r	tal Protec	HOH
Void(s) encountered (N/Y) Depth(s) N				
OPEN FLOW DATA (If more than two producing formatic	one plagee inclu	de additional da	ita on cenarate sh	eet)
Producing formation 5th Sand, Balthown, L Ballbown, Bradford, Riber Pay			ia on soparate on	00.)
Gas: Initial open flowMCF/d Oil: Initial open f				
Final open flowMCF/d Final open flow				
Time of open flow between initial and final tests				
Second producing formationPay zo				
Gas: Initial open flowMCF/d Oil: Initial open f Final open flowMCF/d Final open flow				
Time of open flow between initial and final tests				
Static rock Pressurepsig (surface pressure) at				
certify under penalty of law that I have personally examined	and am familia	r with the inform	nation submitted	on this document an
all the attachments and that, based on my inquiry of those indi				
hat the information is true, accurate, and complete.		• •	3	
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Signature

Were core samples	taken? YesNoX	Were cuttings caught during drilling? Yes X NoNo			
Were Electrical, Mechanical or Geophysical logs recorded on this well? If yes, please list					
FRACTURING ODETAILED GECOAL ENCOUN	OR STIMULATING, PHYSIC OLOGICAL RECORD OF	HE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, CAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC THE TOPS AND BOTTOMS OF ALL FORMATIONS, INCLUDING RE FROM SURFACE TO TOTAL DEPTH.			
Riley	4670' - 4676'	195 sks sand, 330 bbl water, 77,000 scf N2			
Bradford	4172' - 4263'	200 sks sand, 374 bbl water, 141,000 scf N2			
L. Balltown	3862' - 3989'	250 sks sand, 368 bbl water, 149,000 scf N2			
Balltown	3654' - 3674'	360 sks sand, 543 bbl water, 97,000 scf N2			
5th Sand	2766' - 2770'	265 sks sand, 317 bbl water, 100,000 scf CO2			
Plug Back Details	Including Plug Type and Depth	(s):			
Formations Encou Surface:	ntered:	Top Depth / Bottom Depth			
Rock	0' - 36	34' Water@35'			
Coal	364' - 370	0'			
Sand/Shale	370' - 88	0'			
Sand	880' - 100	05'			
Sand/Shale	1005' - 16	80'			
Big Lime	1680' - 17	83'			
Big Injun	1783' - 199	93'			
Weir	1993' - 240	07'			
Gordon	2407' - 27	08'			
4th	2708' - 27	60'			
5th	2760' - 31	28'			
Speechly	3128' - 36	50'			
Balltown	3650' - 398	83'			
Bradford	3983' - 48	60'			
Benson	4860' - 51	00' TD			