√ 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:	07/01/13
API#:	47-087-03345 F

4000				
ΓΙΟΝ: Elevation: 1036'	Quadrangle: Otter S.W.			
District: Geary	County: Roane			
Latitude:Feet South ofDeg	Mi	nS	ec.	
Longitude Feet West of Deg	gMi	nS	ec.	
Prime Operating				
Company: Prime Operating	10	111-11-	T1.0:11	. C 61
Address: 714 1/2 Lee Street East	Casing & Tubing	Used in drilling	Left in well	Cement fil up Cu. Ft.
Charleston, WV 25301	8 5/8"	253	253	100 sks
Agent: Halsey Whitney				
Inspector: Ed Gainer				
Date Permit Issued: 9/27/07	-	1		
Date Well Work Commenced: 2/27/08				
Date Well Work Completed: 7/15/08	4 1/2"		1832	100 sks
Verbal Plugging:				
Date Permission granted on:				
Rotary Cable Rig				120 sks
Total Vertical Depth (ft):			TOC	730'
Total Measured Depth (ft):				
Fresh Water Depth (ft.):				
Salt Water Depth (ft.):				
Is coal being mined in area (N/Y)?				
Coal Depths (ft.):				
Void(s) encountered (N/Y) Depth(s)				<u></u>
EN FLOW DATA (If more than two producing forma	tions places inc	luda additional	data on canarata	cheet)
•	y zone depth (ft		data on separate	silect)
Gas: Initial open flow 0 MCF/d Oil: Initial open		Bbl/d		
Final open flow 0 MCF/d Final open fl		3bl/d		
Time of open flow between initial and final tests 1	Hou			
Static rock Pressure 0 psig (surface pressure)		ours	Hec	eiveo
	zone depth (ft)_1		JUI	0 00:
Gas: Initial open flow 74 MCF/d Oil: Initial oper	ı flow ⁰	Bbl/d	UUL	8 2013

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.

psig (surface pressure) after 48

Static rock Pressure 155

Date

WV Dept. of Environmental Protection

07/19/2013

Were core samples taken? Yes No	<u>X</u>	Were cuttings caught durin	g drilling? Yes	No_X
Were Electrical, Mechanical or Geophysica	l logs recorded on this w	ell? If yes, please list		
NOTE: IN THE AREA BELOW P FRACTURING OR STIMULATING, P DETAILED GEOLOGICAL RECORI COAL ENCOUNTERED BY THE WEI	PHYSICAL CHANGE, I D OF THE TOPS AN	ETC. 2). THE WELL LO D BOTTOMS OF ALL	G WHICH IS A S' FORMATIONS,	YSTEMATIC
Perforated Intervals, Fracturing, or Stimula	ting:			
Perforated Intervals:				
1624-30' (12 holes), 1352-62' (30 holes), 1334-40'	(18 holes), 1310-16.6	6' (18 holes)	
Plug Back Details Including Plug Type and				
Wireline BPs set at 1346' and 1	680'			
Formations Encountered: Surface:	Top Depth		Bottom !	<u>Depth</u>
			Receive	∍d
			JUL 8 201	3
		wv	Office of Oil and G Dept. of Environmental	