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:	8/30/12
API#:	047-005-02241

Wen Operato	ors Report of V	veil Work			
Farm name: Boene East Development Co.	_ Operator We	II No.: NREC#46		occadian manasa minima sebu	
LOCATION: Elevation: 1698.19'	Quadrangle: Wharion 7.5				
District: Crook	County: Boor	ne		_	
Latitude: 3423 Feet South of 37 Deg	, <u>57</u> Mir	1. 30 Sec.	0.0000100844100000.00000000000000000000000000000		
Longitude 9892 Feet West of 81 Deg	g. 42 Mir	i. <u>30</u> Sec.	•		
Company: New River Energy Corp.					
Address: 125 Hurricane Branch Rd	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.	
Chapmanville, WV 25508	16	30	0		
Agent: Timothy E. Comer	13 3/8	180	Open Hole		
Inspector: Barry Stollings		N. W.			
Date Permit Issued: 11/09/2007					
Date Well Work Commenced: 7/23/07					
Date Well Work Completed: 7/24/07	***************************************			A CONTRACTOR	
Verbal Plugging: Yes, Per Carlos Hivel	y		\$2 Sec. 1	Flan Carlo	
Date Permission granted on: 7/23/07	1		Office	-75- Table 1	No. of
Rotary V Cable Rig		***************************************	Ċ\$	0.52012	
Total Vertical Depth (ft): 180') [
Total Measured Depth (ft): 180'			· VARATO	anajmish '	OÎ.
Fresh Water Depth (ft.): N/A	***************************************	×	Elvardi Yvili	Maria 1949	
Salt Water Depth (ft.): N/A			A CONTRACTOR OF THE PARTY OF TH	<u>, </u>	
Is coal being mined in area (N/Y)?	-		***************************************		
Coal Depths (ft.): N/A	*******************************		arijesi)aka anni arija maaan kalalalala maa i muun		
Void(s) encountered (N/Y) Depth(s) N			n indistructural particular de la company		
		<u> </u>		L	
OPEN FLOW DATA (If more than two producing format		ide additional da	ta on separate sh	icet)	
Producing formation Pay Gas: Initial open flow MCF/d Oil: Initial open	zone depth (ft)	bitd			
	w Bl				
Time of open flow between initial and final tests					
Static rock Pressure psig (surface pressure) a	ıfter Hou	rs			
Second producing formation Pay ze	one denth (fi)				
Gas: Initial open flow MCF/d Oil: Initial open					
Final open flow MCF/d Final open flo					
Time of open flow between initial and final tests					
Static rock Pressure psig (surface pressure) a	fiter Hou	rs			
I certify under penalty of law that I have personally examined	and am familia	r with the inform	ation submitted	on this document	and
all the attachments and that, based on my inquiry of those ind					
that the information is true, accurate, and complete	7 .	-	_		

Signature

Date

Were core samples taken? Yes	No_X	Were cuttings caught during drilling? Yes_	No_X		
Vere Electrical, Mechanical or Geophysical logs recorded on this well? If yes, please list None					
FRACTURING OR STIMULATIN	G, PHYSICAL CHANGE, ORD OF THE TOPS AT	NG: 1). DETAILS OF PERFORATED ETC. 2). THE WELL LOG WHICH IS A VD BOTTOMS OF ALL FORMATIONS FACE TO TOTAL DEPTH.	SYSTEMATIC		
Perforated Intervals, Fracturing, or Stir	nulating:				
Plug Back Details Including Plug Type	and Depth(s):				
Formations Encountered: Surface:	Top Depth		m Depth		
		PROFI Office of C	yey y & Char		
		5EP 6 2	2 () () () () () () () () () (
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