DATE: 9/14/2015 API#: 47-73-2554

State of West Virginia Division of Environmental Protection Section of Oil and Gas4

Well Operator's Report of Well Work

Farm Name: NICKOLES		_ Op	erator Well N	Vo: <u>#1</u>	
LOCATION: Elevation: 1055		_ Qu	adrangle:	BENS RUN	
District: UNION		Cor	inty: PLE	A C A BITTO	
Latitude: 740 Feet South of	39	Deg.		ASANTS Min. 00	0
Longitude: 1670 Feet West of	81	Deg.		·	Sec. Sec.
					<i>500.</i>
Company: BATTLES ENERGY, CORP.					
	Casing		Used in	Left in	Cement fill
4.1.1	Tubi	ıg	Drilling		Up Cu. Ft.
Address: 1785 CORBIN BRANCH RD					
BRIDGEPORT, WV 26330	13 "		40	40	TO SURFACE
Agent: PETER BATTLES	7"		928	928	TO SURFACE
Inspector: JOE TAYLOR	4 1/2 "		4820	4820	400' TOP
Date Permit Issued: 5/05/2014					100 101
Date Well Work Commenced: 5/14/2014					
Date Well Work Completed: 5/16/2014					
Verbal Plugging:					
Date Permission granted on:					
Rotary X Cable Rig					
Total Depth (feet): 4997					
Fresh Water Depth (ft.): 705					
Salt Water Depth (ft.): NONE					
Is coal being mined in area (N/Y)? N					
Coal Depths (ft.): 705		-			
705					
OPEN FLOW DATA Producing formation WELL NOT COMPLI Gas: Initial open flow SHOW			Pay zone de		
Gas: Initial open flow SHOW Final open flow	MCF/d	Oil:	Initial open		0 Bbl/d
Time of open flow between initial and fir	MCF/d		Final open	пом	Bbl/d
Static Rock Pressure	iai iesis				Hours
		_	(surface pres		Hours
Second producing formation Gas: Initial open flow	1405/1	-	one depth (ft		
		Oil:	Initial open		Bbl/d
Final open flow Time of open flow between initial and fin	MCF/d		Final open	ilow	Bbl/d
Static Rock Pressure		Doin	launkaa	\ - A	Hours
THE STORM A LANGUE		rsig	(surface pres	sure) arter	Hours
NOTE: ON BACK OF THIS FORM PUT THE F INTERVALS, FRACTURING, OR STIMULATI LOG WHICH IS A SYNTEMATIC DETAILED INCLUDING COAL ENCOUNTERED BY THE	NG, PHY GEOLOG	SICA. ICAL	L CHANGE. RECORD C	FTC. 2). THE WELL	NS,

Signed:

By: PETER BATTLES, PRESIDENT Sec Aces

Date: 9-14-15

FORM WR-35

DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC.

STAGE 1

WELL NOT COMPLETED

STAGE II

STAGE III

STAGE IV

WELL LOG

WELL LOG							
FORMATION	COLOR	HARD OR SOFT	TOP FEET	BOTTOM FEET	<u>REMARKS</u> Including indication of all fresh and salt water, coal oil and gas		
Soil & Sand			0	200			
Sand			200	300			
			300	705			
Shale & Sand			705	708			
Coal			708	1100			
Shale			1100	1370			
Sand Shalal			1370	1450	1		
Shalel			1450	1840			
Sands			1840	1900			
Big Lime			1900	2100	Gas Show 1920		
Big Injun			2100	2400			
Sand & Shale			2400	2420			
Gordon			2240	2860			
Sand & Shale			2860	2090	1		
Sand			2090	3500			
Shales Balltowns	•		3500	3860			
Shale			3860	4700			
Sand			4700	4750			
Shale			4750	TD	· [
TD			4997				
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					Office of Oil and Gas		
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					WV Department of Environmental Protection		
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