WR-35 Rev (8-10)

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

DATE:	8/10/4	
API#:	47-108-02500	

09/23/2011

Farm name: Starkey Ormond & Norma	Operator Wel	ll No.: Broome	4HB		
LOCATION: Elevation: 1450	Quadrangle: Folsom 7.5'				
District: Grant	County: Wet	zel			
Latitude: 4870 Feet South of 39 Deg.	27 Min	ı. 30 Se	c.		
Longitude 6620 Feet West of 80 Deg.			c.		
Company:					
JAY-BEE OIL & GAS INC.	Casing &	Used in	Left in well	Cement fill	
Address: ROUTE 1 BOX 5	Tubing	drilling	Dent in wen	up Cu. Ft.	
CAIRO, WV 26337					
Pondy Prodo				+	
Agent: Randy Broda	0.5/0			OTC	
Inspector: Dave Scranage	9 5/8	535	535	CTS	
Date Permit Issued: 8/12/2009	<u> </u>				
Date Well Work Commenced: 11/9/2009	7	2760	2760	cts	
Date Well Work Completed: 11/29/2009					
Verbal Plugging:	4 1/2	9625	9625	cts	
Date Permission granted on:					
Rotary Cable Rig					
Total Vertical Depth (ft): 7602					
Total Measured Depth (ft): 9655					
Fresh Water Depth (ft.): n/a					
Salt Water Depth (ft.): n/a					
Is coal being mined in area (N/Y)? n/a					
Coal Depths (ft.): 660 by drilling time					
Void(s) encountered (N/Y) Depth(s) n/a					
OPEN FLOW DATA (If more than two producing formation	one please inclu	de additional d	ata on senarate si	heet)	
	zone depth (ft)	7594-7602	ata on separate si	neet)	
Gas: Initial open flow 2200 MCF/d Oil: Initial open f		bl/d	٠.	۵. ۵	
Final open flow 1800 MCF/d Final open flow 0 Bbl/d Bbl/d					
Time of open flow between initial and final tests 96 Hours					
Static rock Pressure 2750 psig (surface pressure) at	fter <u>24                                    </u>	ırs	RE OF C	2011	
Second producing formation n/a Pay zo	ne depth (ft)		Office 15 9	of ant ordication	
Gas: Initial open flow MCF/d Oil: Initial open f	lowB	bl/d	POOL	arime of the	
Producing formation Marcellus Pay zone depth (ft) 7594-7602  Gas: Initial open flow 2200 MCF/d Oil: Initial open flow 0 Bbl/d  Final open flow 1800 MCF/d Final open flow 0 Bbl/d  Time of open flow between initial and final tests 96 Hours  Static rock Pressure 2750 psig (surface pressure) after 24 Hours  Second producing formation n/a Pay zone depth (ft) Bbl/d  Final open flow MCF/d Oil: Initial open flow Bbl/d  Final open flow MCF/d Final open flow Bbl/d  Time of 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 shomitted on this document and at the attachments and that hased on my inquiry of those individuals immediately responsible for obtaining the information I believe th					
Time of open flow between initial and final tests Hours					
Static rock Pressurepsig (surface pressure) a	fterHou	ırs	Willow		
I certify under penalty of law that I have personally examined	and am familia	with the infor	nation stromitted	on this document and	
and attachments and that, cased on my indumy of allow marriadate immediately/especially					
the information is true, accurate, and complete.	\ /	/	1.1.		

Were core samples taken? YesNo_X	Were cuttings caught during drilling? Yes X NoNo								
Were $\frac{N}{Y/N}$ Electrical, $\frac{N}{Y/N}$ Mechanical, $\frac{Y}{Y/N}$ or Geophys	ical logs recorded on this well?								
FRACTURING OR STIMULATING, PHYSICAL CHAI	OWING: 1). DETAILS OF PERFORATED INTERVALS, NGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC ND BOTTOMS OF ALL FORMATIONS, INCLUDING COAL CE TO TOTAL DEPTH.								
Perforated Intervals, Fracturing, or Stimulating:  9484-916110758 water. 2005 sks sand  8991-84573718 water, 1816 sks sand  8359-81104163 water, 777 sks sand									
								8044-78166680 water, 1946 sks sand	
Formations Encountered: Top I Surface:	Depth / Bottom Depth								
Surface.									
AT START OF THE WELL:									
Purcell Lime 7484-7510									
Shale 7510-7574									
Lower Marcellus 7574-7602									
EOWO! Marodiao 707 1 700E									
Processing Control of the Control of									