WR-35 Rev (8-10)

Farm name: W Harbert

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

Operator Well No.: 4

DATE:	11/1/08						
API #:	47-017-05984 05711						

LOCATION: Eleva	tion: 1541			Quadrangle:	Folsum 7.5		
District: N	1cClellan			County: Doo	ldridge		
	Latitude: 9785 Feet South of 39 Deg.			n. 30 Sec			
Longitude	Longitude 2135 Feet West of 80 Deg			32 Min	1. 30 Sec	> .	
Company:		OIL & GAS INC. TE 1 BOX 5					
'A .J .J	CAIR	D, WV 26337		Casing &	Used in	Left in well	Cement fill
Address:				Tubing	drilling		up Cu. Ft.
Agent: Rai	ndy Brod	a					
Inspector: [Dave Scr	anage		13 3/8	20	20	
Date Permit	Issued: 8/2	25/2008					
Date Well W	Jork Comm	enced: 9/15/2008		9 5/8	672	672	cts
Date Well W	/ork Compl	eted: 9/26/2008					
Verbal Plug	ging:			7	2634	2634	cts
Date Permis	sion granted	l on:					
Rotary X	Cable	Rig		4 1/2	7679	7679	85 sks
Total Vert	ical Depth (ft): 7681					
Total Meas	ured Depth	(ft): 7681					
Fresh Wate	r Depth (ft.): 55,					-
Salt Water	Depth (ft.):	n/a					
Is coal being	mined in a	rea (N/Y)? n/a					
Coal Depths	(ft.): n/a						
Void(s) enco	ountered (N	Y) Depth(s) n/a					
Producing form Gas: Initial ope Final open f Time of ope Static rock Pres	nation Marcin flow 10 low 500 n flow between 2600 ing formation	MCF/d Oil: Initial MCF/d Final of the properties	Pay zon	one depth (ft) 7 ow Bt Hours er 24 Hour e depth (ft)	656-7433 ol/d l/d ss	ecéned	_j as
Static rock Pres	sure	psig (surface pres	sure) afte	erHour	s	AC GOOK	TUBLOND
Gas: Initial open final open fina	of law that at, based or , accurate, a	I have personally examing inquiry of those and complete.	mined ar	nd am familiar	with the information of the property of the pr	ations bring the in	in this document formation I beli
		Sign	ialuit		j	Date	01/27

Were core samples taken? YesNo_	Were cuttings caught during drilling? YesNo_n
Were $\frac{y}{Y/N}$ Electrical, $\frac{n}{Y/N}$ Mechanical, $\frac{r}{Y}$	Or Geophysical logs recorded on this well?
FRACTURING OR STIMULATING, PH	T THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, IYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC OF THE TOPS AND BOTTOMS OF ALL FORMATIONS, INCLUDING COAL FROM SURFACE TO TOTAL DEPTH.
Perforated Intervals, Fracturing, or Stimulating	g:
See attached	
Formations Encountered: Surface:	Top Depth / Bottom Depth
See attached	
	40 - 6
	BECENER Gar
	Office of 2 2011
	AUG Arment Coti
	W Departal F.
	PECEIVED Gas Office of Oil & Gas Office of Oil & Gas NV Deparmental Protection Environmental Protection
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WELL RECORD

W Harbert 4

PERMIT # 47-017-05711

elevation

1541

DETAILS OF PERFORATED INTERVALS:

7656-7466

10,000 bbls slick water frac

2000 sks sand

FORMATION COLOR HARD/SOFT	TOP B	OTTOM OIL,G	AS,WATER DEPTH	REMARKS
MISC. RED ROCK & SHALES	0	2449	672	9 5/8
LIME	2449	2520	2055	7
INJUN	2520	2594		
SHALE	2594	3174	,	
GORDON STRAY	3174	3201		
SHALE	3201	3230		
GORDON	3230	3317		
SHALE	3317	3408		
BAYARD	3408	3411		
SHALE	3411	3839		
WARREN	3839	3877		
SHALE	3877	4186		
BALLTOWN	4186	4531		
SHALE	4531	4796		
2ND RILEY	4796	4862		
SHALE	4862	4952		
3RD RILEY	4952	5006		
SHALE	5006	5322		
BENSON	5322	5333		
SHALE	5333	5419		
ALEXANDER	5419	5499		
SHALE	5499	5847		
ELK	5847	5888		
SHALE	5888	6714		
HAMILTON	6714	6875		
SHALE	6875	7468		
UPPER Marcellus	7468	7491		
PARCELL LME	7491	7530		
SHALE	7530	7616		
LOWER MARCELLUS	7616	7662		
LIME	7662	7681 TD	7679	4 1/2

SIGNED:

JAY-BEE PRODUCTION CO.

BY IT'S:

PRESIDENT

DATE:

11/1/2008

Office of Oil 8, Gas
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