Rev (5-01)

WR-35

DATE: 06/24/2014 API #: 47-097-03645

State of West Virginia Department of Environmental Protection Office of Oil and Gas

Well Operator's Report of Well Work

Farm name: England, Ronald & I	Mazie	·····		Operat	or We	ell No.: United Nat	ionalBank z.J. W.V0364
LOCATION: Elevation: 1.441'			Quadrangle: Adrian 7.5'				***************************************
District: Meade			Coun	ity: <u>Upshur</u>			
Latitude: 10,720	Feet South of	38		55		00 S	ec.
Longitude 3,940'				15	Min		ec.
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		<i>V</i>				
Company: MOUNTAIN VOIL	& GAS, INC.						
		Casin Tubin	g	Used in drilling		Left in well	Cement fill up Cu. Ft.
Address: PO Box 470	······································	9 5/8"	·			30	SAND IN
Bridgeport, WV 263.	30		·				
Agent: Mike Shaver				<u> </u>			
Inspector: Bill Hatfield				ļ			
Date Permit Issued: 04/27/2009						·	
Date Well Work Commenced:							
Date Well Work Completed: 05	/26/2009						
Verbal Plugging:							
Date Permission granted on:	· · · · · · · · · · · · · · · · · · ·					BECE!	ED
Rotary N/A Cable	Rig					iice of Oil	and Gas
Total Depth (feet): 30					-	100 01 011	11.0
Fresh Water Depth (ft.): N/A				ļ		HIN O E	9014
		_		ļ		JUN 25	4014
Salt Water Depth (ft.): N/A							
	Y. A					VV Depart	ment of
Is coal being mined in area (N/)	()? N/A			-	Env	ronmenta	Protection
Coal Depths (ft.): N/A		1		,			1
OPEN FLOW DATA							
Producing formation	N/A Pay zoi	ne depth	(ft) N/	/A			
Gas: Initial open flow					 เ flow	/ N/A P	hl/d
Final open flow		_ MCF/d	Fir	nal open f	low	Bb	
Time of open flow be	etween initial and	final tes	sts		Hou	rs	. ••
Time of open flow between initial and final tests Hours Static rock Pressure psig (surface pressure) after Hours							
Second producing forma Gas: Initial open flow Final open flow Time of open flow be Static rock Pressure	ntionMCF/d Oil MCF/d mcF/d etween initial and	_ Pay zo : Initial Final ope final tes	one dep open fl en flow sts	oth (ft) low	В	bl/d bl/d s	
NOTE: ON BACK OF THIS INTERVALS, FRACTURING LOG WHICH IS A SYSTEM INCLUDING COAL ENCOU Signed: By: Date:	OR STIMULATI NATIC DETAILED NTERED BY THE	NG, PH GEOLO	YSICA DGICAI	L CHANG	E, E	ΓC. 2). THE W	ELL
Date;	17211A						

97.03645

STAGE		 FOAM QUALITY	BBLS

FORMATION		
TD	30	

H20	. 4. 29		
N/A			