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## State of West Virginia

DATE:

Department of Environmental Protection

API No: 47-097-03793H Lease No: 63848, 210294, 210295, 210296

## Office of Oil and Gas

Well Operator's Report of Well Work

Farm Name: WOODY, D.J., ET AL	O	/_1/ NI	TOTAL CANA	(0.11)	
	<del></del> *		LT8DHS (406		
LOCATION: Elevation: 2460.74'	Quadrangle: Alton 7.5'				
District: Washington	County	: Upshur	magazara sandan dalah dalah da 1 da da 2 m h h f 2 h h h h		
Latitude: 1,575 Feet South of: 3	38 Deg. 47	7 Min.	30 Sec.		
	30 Deg. 10				
0.17.0					
Company: CNX Gas Company LLC			T -64 !11	Cement fill	
	Casing and		Left in Well	1	} 
2010	Tubing	drilling	<del> </del>	up Cu. Ft.	
Address: P.O. Box 1248		<del> </del>	<del> </del>	<del>                                     </del>	
Jane Lew, WV 26378					<u>.</u>
Agent: Kent Wright Inspector: Bill Hatfield		<b></b>			1
Date Permit Issued: 05/20/2011					
Date Well Work Commenced: 11/19/2011	20"	40'	40'	80 sks	1
Date Well Work Completed: 02/17/2012		T			_
Verbal Plugging:	13 3/8"	667'	667'	465 sks	]
Date Permission granted on:					: <del>!</del>
Rotary Cable Rig X				RECEIV	(FD
Total Vertical Depth (feet): 4500					
Total Measured Depth (feet):		ļ	U	ffice of Oi	& Gas
Fresh Water Depth (ft.): 40', 130'		<u> </u>			1_
				FEB 1 4 7	3013
Is coal being mined in area (N/Y)?: No		1	<del>- </del>		1
			<b>\</b>	V Departr	and of
Void(s) encountered (N/Y) Depth(s)  OPEN FLOW DATA  02/12/2013 - NO PRODUCTION AND HORIZONTAL DRILLING		·		v neham	
HORIZONTAL DRILLING IN 20	14.				
		Douge	one death (ft)		
Producing formation			one depth (ft)		
Gas: Initial open flow	1CF/d	Oil: Initi	al open flow	* Bbl/d	
Gas: Initial open flow	1CF/d 1CF/d	Oil: Initi Fin	al open flow al open flow	* Bbl/d * Bbl/d	
Gas: Initial open flow	1CF/d 1CF/d tests	Oil: Initi Fin	al open flowal open flow	* Bbl/d * Bbl/d 12 Hours	
Gas: Initial open flow	1CF/d 1CF/d tests	Oil: Initi Fin	al open flow al open flow	* Bbl/d  * Bbl/d 12 Hours	
Gas: Initial open flow  Final open flow  Time of open flow between initial and final  Static Rock Pressure  Second Producing formation  Gas: Initial open flow  Final open flow  Time of open flow between initial and final  Static rock Pressure  **COMMINGLED WITH PREVIOUS FORMATION	MCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mCStspsig	Oil: Initi Fin g (surface pr Pay zor Oil: Initia Fina (surface pre	al open flow al open flow ressure) after ne depth (ft) al open flow al open flow essure) after	* Bbl/d * Bbl/d 12 Hours 12 Hours  * Bbl/d * Bbl/d * Hours  * Hours	
Gas: Initial open flow Final open flow Time of open flow between initial and final Static Rock Pressure  Second Producing formation Gas: Initial open flow Final open flow Time of open flow between initial and final formation Static rock Pressure  * COMMINGLED WITH PREVIOUS FORMATION Legitiv under nepalty of law that I have personally examined and a	MCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mcstspsig NS m familiar with the	Oil: Initi- Fin  g (surface pr  Pay zor  Oil: Initia  Fina  (surface pre  information su	al open flow al open flow ressure) after ne depth (ft) al open flow al open flow essure) after binitted on this do	* Bbl/d  * Bbl/d  12 Hours  12 Hours  * Bbl/d  * Bbl/d  * Hours  tument and all	
Gas: Initial open flow Final open flow Time of open flow between initial and final Static Rock Pressure  Second Producing formation Gas: Initial open flow Final open flow Time of open flow between initial and final Static rock Pressure  **COMMINGLED WITH PREVIOUS FORMATION I certify under penalty of law that I have personally examined and at the attachments and that, based on my inquiry of those individuals	MCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mcstspsig NS m familiar with the	Oil: Initi Fin  3 (surface pr  Pay zor  Oil: Initia Fina  (surface pre information su sible for obtain	al open flow al open flow ressure) after ne depth (ft) al open flow al open flow al open flow ressure) after abmitted on this do	* Bbl/d  * Bbl/d  12 Hours  12 Hours  * Bbl/d  * Bbl/d  * Hours  tument and all	
Gas: Initial open flow Final open flow Time of open flow between initial and final Static Rock Pressure  Second Producing formation Gas: Initial open flow Final open flow Time of open flow between initial and final formation Static rock Pressure  * COMMINGLED WITH PREVIOUS FORMATION Legitiv under nepalty of law that I have personally examined and a	MCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mCF/d mcstspsig NS m familiar with the	Oil: Initi Fin  3 (surface pr  Pay zor  Oil: Initia Fina  (surface pre information su sible for obtain	al open flow al open flow ressure) after ne depth (ft) al open flow al open flow essure) after binitted on this do	* Bbl/d  * Bbl/d  12 Hours  12 Hours  * Bbl/d  * Bbl/d  * Hours  tument and all	

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WR-35 WELL: ALT8DHS (406841) Rev (5-01) Page 2 of 2 Were cuttings caught during drilling? Yes X No \_\_\_\_ Were core samples taken? Yes \_\_\_\_ No \_\_X Were \_\_\_ Electrical \_\_\_ Mechanical, X or Geophysical logs recorded on this well? NOTE: IN THE AREA BELOW PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF THE TOPS AND BOTTOMS OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE FROM SURFACE TO TOTAL DEPTH. PERFORATED INTERVALS, FRACTURING, OR STIMULATING: 2/17/2012 NO FRACTURE. VERTICAL AND HORIZONTAL DRILLING INCOMPLETE. PLAN ON RECONVENING THE VERTICAL AND HORIZONTAL DRILLING IN 2014. FORMATIONS ENCOUNTERED: 155 155 368 110 Sand Sand&Shale 40 110 Surface Rock 521 Sand/Shale 521 546 Sand/Shale 740 405 Sand/Shale 405 Shale 368 1055 1000 RedRock Shale 1055 Sand/Shale 1000 Sand&Shale 810 740 810 Shale 1570 1500 RedRock 1500 1350 RedRock/Shale/Sand 1180 1350 Sand 1160 1180 RedRock/Shale 2580 Shale 2580 2740 1680 1810 Sand&Shale 1810 1680 Sand Sand&Shale 1570 3410 3625 3410 State&Sand 2920 2860 Sand 2860 2920 Shale 2740 Sand&Shale 4130 Sand/Shale 4130 4352 3908 3790 Sand&Shale 3790 3908 Sand/Shale 3625 Shale

4352

Sand/Shale