Farm Name: WOODY, D.J., ET AL

## State of West Virginia

## Department of Environmental Protection

Office of Oil and Gas

Well Operator's Report of Well Work

DATE: JUN 2 6 2012

API No: 47-097-03791H

Operator Well No. ALT8BHS (406837)

Lease No: 63848, 210294, 210295, 210296

OCATION: Elevation: 2460	Qu	Quadrangle: Alton 7.5'					
District: Washington	County: Upshur						
Latitude: 1,564 Longitude: 1,604		8 Deg. 4 0 Deg. 1	7 Min. 0 Min.	30 Sec. 00 Sec.		JULY 1	
Company: CNX Gas Comp	oany LLC		-		Today		
		Casing and Tubing	Used in drilling	Left in well		ent fill cu. Ft.	
Address: P.O. Box 1248							
Jane Lew, WV 20	5378						
Agent: Kent Wright							
Inspector: Bill Hatfield							
	05/20/2011						
Date Well Work Commenced: 10/06/2011		20"	40' 40'		6	58 sks	
Date Well Work Completed:	01/28/2012						
Verbal Plugging:		13 3/8"	13 3/8" 660' 660'		435 sks		
Date Permission granted on:							
Rotary Cable Rig X		9 5/8"	9 5/8" 2001' 2001'		6	640 sks	
Total Vertical Depth (feet):	5570'						
Total Measured Depth (feet):		7"	5533'	5533'	750 sks		
Fresh Water Depth (ft.): N/A							
Salt Water Depth (ft.):	N/A				-		
Is coal being mined in area (N	N/Y)?: No						
Coal Depths (ft.): N/A				-			
Void(s) encountered (N/Y) De	epth(s)						
	2012 - VERTICAL AND HO NVENING THE VERTICAI	AND HORIZONT	CAL DRILLING		1		
Gas: Initial open flowMC		011 7 1.1		al open flow	0	Bbl/d	
		J17U		al open flow	0	Bbl/d	
Time of open flow between initial and final tes					12	—Bold —Hour	
The Section of the Control of the Co			psig (surface pressure) after				
Static Rock Pressure		nsio	(surface pre	essure) after	12	Hours	

\* COMMINGLED WITH PREVIOUS FORMATIONS

Time of open flow between initial and final tests

Second Producing formation

Final open flow

Gas: Initial open flow

Static rock Pressure

I certify under penalty of law that I have personally examined and am familiar with the information submitted on this document and all the attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information I believe that the information is true, accurate, and complete

MCF/d

MCF/d

Signature

6-25-12 Date

Pay zone depth (ft)

Final open flow

Oil: Initial open flow

psig (surface pressure) after

DC 27.12

Bbl/d

Bbl/d

Hours

Hours

\*

WR-35 Rev (5-01) WELL: ALT8BHS (406837) Page 2 of 2 Were core samples taken? Yes \_\_\_\_ No \_ X\_\_ Were cuttings caught during drilling? Yes <u>X</u> No \_\_\_\_ 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: NO FRACTURE. VERTICAL AND HORIZONTAL DRILLING INCOMPLETE. PLAN ON RECONVENING THE VERTICAL AND HORIZONTAL DRILLING IN 2014. FORMATIONS ENCOUNTERED: Fill 0 40 Surface Rock 40 110 Sand&Shale 110 155 155 368 Sand Shale 368 405 Sand/Shale 405 521 Sand/Shale 521 546 546 740 Sand/Shale