

Farm name: Berwind Land Company Operator Well No.: CBM-MC128

LOCATION: Elevation: 1,891.92' Quadrangle: War

District: Big Creek County: McDowell
Latitude: 14.140 Feet South of 37 Deg. 17 Min. 30 Sec.
Longitude 6.080 Feet West of 81 Deg. 42 Min. 30 Sec.

Company: CNX Gas Company LLC

Address:	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
2481 John Nash Blvd., Bluefield, WV 24701	13 3/8"	26.50'	26.50'	n/a
Agent: John H. Johnston	7"	380.60'	380.60'	150 sks
Inspector: Gary L. Kennedy	4 1/2"	1,395.28'	1,395.28'	110 sks
Date Permit Issued: 7/18/2011				
Date Well Work Commenced: 11/15/2011				
Date Well Work Completed: 11/18/2011				
Verbal Plugging:				
Date Permission granted on:				
Rotary Cable Rig				
Total Vertical Depth (ft): 1,570 DTD				
Total Measured Depth (ft):				
Fresh Water Depth (ft.): 27 (3 gpm)				
Salt Water Depth (ft.): n/a				
Is coal being mined in area (N/Y)?				
Coal Depths (ft.):				
Void(s) encountered (N/Y) Depth(s)				

OPEN FLOW DATA (If more than two producing formations please include additional data on separate sheet)

Producing formation NO OPEN FLOW TEST CONDUCTED Pay zone depth (ft) _____

Gas: Initial open flow _____ MCF/d Oil: Initial open flow _____ Bbl/d
Final 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

Second producing formation _____ Pay zone depth (ft) _____

Gas: Initial open flow _____ MCF/d Oil: Initial open flow _____ Bbl/d
Final 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 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.

B. Myers Signature 5/1/12 Date
Butford Myers, Vice Pres-VA Gas Ops.

Were core samples taken? Yes _____ No X

Were cuttings caught during drilling? Yes _____ No X

Were Y Electrical, Y Mechanical, Y or Geophysical logs recorded on this well?
Y/N Y/N Y/N

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:

<u>Formations Encountered:</u>	<u>Top Depth</u>	/	<u>Bottom Depth</u>
<u>Surface:</u>			

COMPANY: CNX GAS CO LLC
 HOLE: MC-128
 RIG: 244
 LOCATION: BERWIND LAKE, VA

DATE STARTED: 11/15/2011
 DATE COMPLETED: 11/18/2011

ELECTRIC LOGGED: YES
 GROUTED: YES

DEPTH FROM	THICKNESS TO	FT	STRATA DESCRIPTION, VOIDS ETC
0	26.5	26.5	OVERBURDEN
26.5	30	30	SAND/SHALE
30	60	60	SAND/SHALE/COAL (COAL @ 45-46)
60	90	90	SAND/SHALE/COAL (COAL @67-68)
90	120	120	SAND/SHALE/COAL (COAL @115-116)
120	150	150	SAND/SHALE
150	180	180	SAND/SHALE/COAL (COAL @155-156 &179-180)
180	210	210	SAND/SHALE
210	220	220	SAND/SHALE
220	222	222	COAL
222	240	240	SAND/SHALE
240	270	270	SAND/SHALE
270	300	300	SAND/SHALE
300	330	330	SAND/SHALE
330	356	356	SAND/SHALE
356	357	357	COAL
357	360	360	SAND/SHALE
360	390	390	SAND/SHALE
390	400	400	SAND/SHALE
400	415	415	SAND/SHALE
415	426	426	SAND/SHALE
426	456	456	SAND/SHALE/COAL (COAL @447-448)
456	486	486	SAND/SHALE
486	516	516	SAND/SHALE/COAL (COAL @504-505)
516	546	546	SAND/SHALE
546	576	576	SAND/SHALE/COAL (COAL @554-555)
576	606	606	SHALE/COAL (COAL @605-606)
606	636	636	COAL/SHALE (COAL @611)
636	670	670	SHALE/COAL/SHALE (COAL @662-663)
670	700	700	SHALE/SAND/SHALE
700	730	730	SHALE/COAL/SHALE (COAL @707-708)
730	760	760	SHALE/COAL/SHALE (COAL @732-733)
760	790	790	SHALE/COAL/SHALE (COAL @767-768 &788-789)
790	820	820	SAND/SHALE
820	850	850	SAND/SHALE
850	880	880	SHALE/COAL/SHALE (COAL @879-880)
880	910	910	SHALE/COAL/SHALE (COAL @904-906)
910	940	940	SHALE/COAL/SHALE (COAL @938-939)
940	970	970	SHALE/COAL/SHALE (COAL @964-966)
970	1000	1000	SHALE/SAND/SHALE
1000	1030	1030	SHALE/COAL/SHALE (COAL @1018-1019)
1030	1060	1060	SHALE/COAL/SHALE

1060	1090	30 SAND/SHALE
1090	1120	30 SAND/SHALE/COAL (COAL @1119-1120)
1120	1150	30 COAL/SHALE (COAL @1120-1121)
1150	1180	30 SHALE
1180	1210	30 SANDY SHALE/SHALE
1210	1240	30 SANDY SHALE
1240	1270	30 SANDY SHALE/COAL/SANDY SHALE (COAL @1250-1251)
1270	1300	30 SANDY SHALE/SAND
1300	1330	30 SANDY SHALE/COAL/SANDY SHALE (COAL @1320-1321)
1330	1360	30 SANDY SHALE
1360	1390	30 SANDY SHALE
1390	1420	30 SANDY SHALE
1420	1450	30 SAND/SANDY SHALE
1450	1480	30 SANDY SHALE
1480	1510	30 SANDY SHALE
1510	1540	30 SANDY SHALE
1540	1570	30 SANDY SHALE/RED SHALE (RED SHALE @1555)

1570

1570 FT TOTAL DEPTH
 26.50 FT OF 13 3/8 CASING
 380.60 FT OF 7 CASING
 1395.28 FT IF 4 1/2 CASING