' WR-35 Rev (5-01)

State of West Virginia Department of Environmental Protection

DATE: <u>4/28/2008</u> API #: <u>47-10302302</u>

Office of Oil and Gas Well Operator's Report of Well Work

Farm name: Sleeth, Mike	Оре	erator Well No	.: <u>SC-4</u>	 .
LOCATION: Elevation: 1292'	Qua	drangle: <u>H</u> ı	ındred	
District: Church	Cor	untv: Wetzel		
District: <u>Church</u> Latitude: <u>39</u> Feet Sou Longitude: <u>80</u> Feet West of	uth of 40	Deg. 00	Min. 0	0 Sec.
Longitude: 80 Feet West of	22 Deg	30 Mi	n00	Sec.
Company: <u>CNX Gas Company, LLC</u>				
	Casing &	Used in	Left in well	Cement Fill Up
	Tubing	drilling		(# of Sacks)
Address: 2481 John Nash BLVD	13-3/8"	<u> </u>	44.1'	Sanded In
Bluefield,WV 24701	9-5/8"	ļ	360.3'	125 sacks
Agent: Les Arrington	7"		1343.1	130 sacks
Inspector: Bill Hatfield				
Date Permit Issued: 12/19/2007				
Date Well Work Commenced: 1/18/2008				
Date Well Work Completed:2/3/2008				
Verbal Plugging: N/A				
Date Permission granted on:				
Rotary Cable Rig		_		
Total Depth (feet): 1400'				
Fresh Water Depth (ft.): 300'				
Salt Water Depth (ft.): N/A	 			
				<u> </u>
Is coal being mined in area (N/Y)? No	<u> </u>			
Coal Depths (ft.): 1005',1102'				
OPEN EL ON DAMA				
OPEN FLOW DATA		طمسطار (۵۱	11002	
Producing formation Pittsburgh Coal				
Gas: Initial open flow 0 MCF/d Oil:		low	BD/0	
Final open flow MCF/d F	'inai open Hov	wı	301/a	
Time of open flow between initial and				
Static rock Pressurepsig (surface	ce pressure) a	nerHo	ours	
Second meducing formation	Day ===			
Second producing formation Gas: Initial open flow MCF/d Oil:	Initial open f	ne depth (ft)_	Bbl/d	
	inal open flov		Bbl/d	
Time of open flow between initial and				
Static rock Pressure psig (surface			ours	
Static rock ressurepsig (surface	ce pressure, a	пеп	_	
NOTE: ON BACK OF THIS FORM PUT THE	FOLLOWING:	: 1). DETAILS	Received	ÆD
INTERVALS, FRACTURING OR STIMULATIN				ELL
LOG WHICH IS A SYSTEMATIC DETAILED	GEOLOGICA	L RECORD C	F ALL FORMA	ΓΙΟΝS,
INCLUDING COAL ENCOUNTERED BY THE	WELLBORE.		AUG - 5 201	13
Gas Well SC-4 (API No. 47-10302302) i			CNX Gas Con	ipany, LLC.
Refer to the attached information for ac	lditional inf	formation.		
ally -				
Signed: Coff Games			*	-
By: Geoff Factoring, Drilling Manager				

09/27/2013

ATTACHMENT A

Wetzel County CBM Well No. SC-4 Drill Log

API #47-10302302

Depth	Description
0-14	Fill
14-25	Shale
25-45	Sand
45-75	Sandy/Shale
75-110	Sand
110-140	Sandy Shale
140-170	Red Rock
170-210	Sand
210-245	Shale
245-280	Sandy Shale
280-310	Shale
310-345	Shale
345-355	Sandy Shale
355-370	Shale
370-380	Sandy Shale
380-420	Shale
420-485	Shale
485-505	Red Rock
505-515	Shale
515-550	Sand
550-585	Red Rock
585-620	Sandy Shale
620-645	Black Shale
645-715	Sandy Shale

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AUG - 5 2013

920-960 960-1005 1005-1009 1009-1050 1050-1070 1070-1102 1102-1108 1108-1160 1160-1215 1215-1265 1265-1280 1280-1315 1315-1355 1355-1370 1370-1400 TD	Sandy Shale Coal Shale Sand Shale Coal Shale Coal Shale Sandy Shale Shale Sandy Shale Sand Shale Sand	
1005-1009 1009-1050 1050-1070 1070-1102 1102-1108 1108-1160 1160-1215 1215-1265 1265-1280 1280-1315 1315-1355 1355-1370	Coal Shale Sand Shale Coal Shale Sandy Shale Shale Shale Shale	
1009-1050 1050-1070 1070-1102 1102-1108 1108-1160 1160-1215 1215-1265 1265-1280 1280-1315 1315-1355 1355-1370	Shale Sand Shale Coal Shale Sandy Shale Shale Shale Shale	
1050-1070 1070-1102 1102-1108 1108-1160 1160-1215 1215-1265 1265-1280 1280-1315 1315-1355 1355-1370	Sand Shale Coal Shale Sandy Shale Shale Shale	
1070-1102 1102-1108 1108-1160 1160-1215 1215-1265 1265-1280 1280-1315 1315-1355 1355-1370	Shale Coal Shale Sandy Shale Shale Shale	
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1160-1215 1215-1265 1265-1280 1280-1315 1315-1355 1355-1370	Sandy Shale Shale Sand	3
1215-1265 1265-1280 1280-1315 1315-1355 1355-1370	Shale Sand	
1265-1280 1280-1315 1315-1355 1355-1370	Sand	
1280-1315 1315-1355 1355-1370		
1315-1355 1355-1370	Sandy Shale	
1355-1370	<u> </u>	
	Shale	
1370-1400 TD	Sand	
	Shale (TD)	
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