WE-35 Key (8-10) Page 1 of 2

the information is true, accurate, and complete

Signature

State of West Virginia Department of Environmental Protection

DAT : 2 Ai No: 47-41-03

Ai No: 47-411-03 (C) Lease No: 70642; 70667; 071053; 70640

001-03239

Office of Oil and Gas

OCATION: Elevation: 1520'			Quadrangle: Philippi					
District: Pleasant	County: Barbour							
Latitude: 11,872 Feet Sout Longitude: 3,679 Feet We		Deg. 1	5 Min. 0 Min.					
Company: CNX Gas Company LLC	1			T				
	1	Casing and Tubing	Used in drilling	Left in well	Cement fi			
Address: P.O. Box 1248								
Jane Lew, WV 26378								
Agent: Kent Wright								
nspector: Bryan Harris								
Date Permit Issued: 06/17/2011 Date Well Work Commenced: 11/30	/2011	00"	101	7.51				
Date Well Work Commenced: 11/30 Date Well Work Completed: 12/15		20"	40'	40'	Grouted			
Verbal Plugging:	/2011	13 3/8"	Z50 41	650.41				
Date Permission granted on:		13 3/8	659.4'	659.4'	600 sk			
totary Cable Rig X		9 5/8"	2002.45'	2002.45	625 sk			
otal Vertical Depth (feet): 4400		7 5/0	2002.43	2002.43	UZJ SK			
otal Measured Depth (feet):								
resh Water Depth (ft.): 1045'								
Salt Water Depth (ft.): N/A								
	No							
Coal Depths (ft.): 190', 230', 310'	1							
Void(s) encountered (N/Y) Depth(s) DPEN FLOW DATA 12/15/2011 - VERTICA		Fig. 1	A man and					
DPEN FLOW DATA 12/15/2011 - VERTICA RECONVENING THE	VERTICAL AN	DENICE	C 1 0 201	r cas				
Producing formation Gas: Initial open flow Final open flow Time of open flow between initial a	MCF	Wirnnm	partme	entofw_ otection	0 Bb			
Gas: Initial open flow	MCF	Wironm	ental Pr	ontrofw_ otection	0 Bb 12 Ho			
Gas: Initial open flow Final open flow Time of open flow between initial a	MCF	Wironm	partme	ontrofw_ otection	0 Bb			
Gas: Initial open flow Final open flow Time of open flow between initial a	MCF	Wironm	Opartme ental Pt (surface pres	ontrofw_ otection ssure) after_	0 Bb 12 Ho			
Gas: Initial open flow Final open flow Time of open flow between initial a Static Rock Pressure	MCF	Wironm psig	ental Pr	one of w ote ction sure) after depth (ft)	0 Bb 12 Ho 12 Ho			
Gas: Initial open flow Final open flow Time of open flow between initial a Static Rock Pressure Second Producing formation	MCF/ NEF	Wironm psig	ental Process (surface presented) Pay zone Oil: Initial	one of w ote ction sure) after depth (ft)	0 Bb 12 Ho 12 Ho			
Gas: Initial open flow Final open flow Time of open flow between initial a Static Rock Pressure Second Producing formation Gas: Initial open flow #	MCF, and final tests MCF, MCF, MCF, MCF	Wironm psig	ental Process (surface presented) Pay zone Oil: Initial	orection sure) after depth (ft) open flow	0 Bb 12 Ho 12 Ho 12 Ho			

Date

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₩i:-35												
Rev (5-0 1)				W/I)). E	PHL13FHS	(407548)					
Page 2 of 2				****	J.J.		(1012.0)					
Were core sa	mples (a	ken?	Yes 1	No <u>X</u>	₩	ere cuttings	caught du	ing di	illing?	Yes X No)	
Were]	Electrica	٠	_Mechanic	al, <u>X</u>	_or Ge	ophysical lo	gs recorded	on th	is well?			
NOTE: IN THE	AREA BI	ELOW	PUT THE FO	LLOWING:	1). DE	TAILS OF PE	RFO RATED I	NTERY	ALS FRAC	TURING OR	STRAIN ATT	c
PHYSICAL CH	ANGE, E I	rc. 2).	THE WELL I	OG WHIC	H IS A S	YSTEMATEC	DETAILED G	EOLO	GICAL REC	ORD OF THE	TOPS ARID	G
BOTTOMS OF	all for	MATIC	ns, includ	ING COAL	ENCOU	NTERED BY 1	THE WELLBO	ORE F	ROM SURFA	CE TO TOTA	al depth.	
PERFORAT			LS, FRACT	URING,	or st	MULATIN	<u>G:</u>					
	FRACTU		D#7019941 D1									
			RIZONTAL DE INING THE VE									
				KIICAL A	AD HOKI	ZUNTALDRII	LING IN 2014	•				
<u>FORMATIO</u>												
Fil	0	30	Sand/Shale	30	190	Coal .	190	195	Sand/Clay	195	230	
Sand/Shale	230	310	Coal	310	315	Sand/Shale	315	1045	Shale/RedRo	cit 1045		
Limestone/Shale	1250	1325	Limestone/Sand	1325	1600	Sand/Shale	1600					
f			e de versenantier Projection de la company		Talliana (Lagrania) Talliana (Lagrania)	Charles Market Table 1	2.1					
•							•					

	TOP	BASE	1	
	1	Drive.		man and the same of the same of
LITTLE LINE	1162	1170		
BIG LIME	1188	1240		
BIG INJUN	1240	1365		
GANTZ	1550	1574		
FOURTH SAND	2089	2118		
WARREN	2520	2550		
SPEECHLEY	2834	2873		
BALLTOWN	2996	3024		
RILEY	3720	3940		
BENSON	4020	4085	در د د د د و وهوم در سرود د سرود	
FIRST ELK	4250	4302	CEIVE	
SECOND ELK	4400	n	CEIVE	<u>ט</u>
	1	Unice	of Oil 8	Gas
			, -	
		LDE	C 1 0 201	2
				<u> </u>
		MA/D		
		VVV DR	harime	nt ot
		WV D	ental Pr	Otection
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