:com:

WR-35 Rev (5-01)

DATE: <u>9/25/2007</u> API#: <u>47-6101551</u>

## State of West Virginia Department of Environmental Protection Office of Oil and Gas

Well Operator's Report of Well Work

Farm name: Huskie Lumber Company	······	Oper	rator Well	No.: _	SC-2 A			
LOCATION: Elevation: 1409'	Quadrangle: <u>Hundred</u>							
District: Battelle		Con	ntu Man	1	<b>.</b> _			
Latitude: 39 Feet Son	th of	Cou: 	nty: <u>Mon</u> Deg	OUSSI		Sec.		
Latitude: 39 Feet Sou Longitude: 80 Feet Wes	et of	22'	Deg	30°	Min Min.	Sec.		
Company: CNX Gas Company, LLC						Sec.		
	Casing Tubin	g &	Used in drilling		Left in well	Cement Fill Up (# of Sacks)		
Address: 2481 John Nash BLVD	9.5	/8"	42'		42'	Sanded In		
Bluefield,WV 24701	7	<b>&gt;</b> >	974.		974.6	145 sks		
Agent: Les Arrington						110 080		
Inspector: Bill Hatfield		······	<u> </u>					
Date Permit Issued: July 26,2007			<b>†</b>					
Date Well Work Commenced: 8/16/2007								
Date Well Work Completed: 8/31/2007			<del>                                     </del>					
Verbal Plugging: N/A	<del></del>		<del> </del>	Zwingo godi	en e	<del></del>		
Date Permission granted on: N/A	<del> </del>	<del></del>	<del> </del>	0. 7. 22				
				rit				
Rotary Cable Rig  Total Depth (feet): 2026'					The second secon	2704)		
Fresh Water Depth (ft.): 300'			<del> </del>	-01	4 76 7	<del></del>		
Fresh Water Depth (12): 500	<u> </u>		ļ					
Salt Water Depth (ft.): N/A	<del> </del>		<u> </u>					
Sant Water Depth (IL): 14/A	<del> </del>	<del></del>	E & €N №1 (1 %	J	Special Control &	: ?! : ?!		
Is coal being mined in area (N/Y)? Y	ļ							
Coal Depths (ft.): 837'1144'1242'	l	<del></del>	ស្តែន ដែលម៉ូនក៏ <sub>នេះ</sub> ។	9 10 3 11				
• • •								
OPEN FLOW DATA								
Producing formation Pittsburgh Coal		dep	th (ft)	1242′				
Gas: Initial open flow N/A MCF/6	l Oil: In	itial op	en flow	_N/A	Bbl/d			
Gas: Initial open flow N/A MCF/d  Final open flow N/A MCF/d	Final of	en flor	wN/A	·	Вы/d			
Time of open flow between initial and fina	al tests_	N/A	4	Hour	S			
Static rock PressureN/Apsig (surfa	ace pres	sure) a	fter N/A		Hours			
Second producing formation_Upper Freepor	rt Coal			Pav z	one depth (ft)	1750'		
Gas: Initial open flow N/A MCF/d Oi	l: Initial	open f	low N/A	1	ВЫ/д			
Gas: Initial open flow N/A MCF/d Oi Final open flow N/A MCF/d	Final or	en flor	w N/A		Bbl/d			
Time of open flow between initial and fina	al tests	N/A	``` ``` `	Hours				
Static rock Pressure_N/Apsig (surface	re pressi	ure) aft	er N/A	i Cuit	Tours			
batto rook rroom 5_1471	o proce	) u.:		,—,				
NOTE: ON BACK OF THIS FORM PUT THE FOL	TOMIN	G: 1). I	DETAILS (	OF PE	RFORATED			
INTERVALS, FRACTURING OR STIMULATING,								
LOG WHICH IS A SYSTEMATIC DETAILED GE	OLOGIO	LAL RE	CORD OF	ALL	FORMATIONS.	•		
INCLUDING COAL ENCOUNTERED BY THE WE						•		
Gas Well DOE MH-13 (API No. 47-61015:	51) is a	horiz	ontal we	ll for	CNX Gas Co	ompany,		
LLC. Refer to the attached information for						• • •		
Signed: Coloff Janne								
By: Geoff Faming Drilling Manager								
Date: 9/25/2007	·							
2004.								

## St. Cloud CBM Well No.SC2 Access PG Drill Log API# 47-6101551

Description         Depth           Fill         0-10'           Shale         10-25'           Sand         25'-30'           Shale         30'-40'           Sand         40'-50'           Red Rock         50'-60'           Sand         60'-90'           Shale         90'-185'           Sand         185'-250'           Shale         250'-310'           Sand         310'-340'           Shale         340'-390'           Shale         390'-455'           Shale         455'-510'	
Shale         10-25'           Sand         25'-30'           Shale         30'-40'           Sand         40'-50'           Red Rock         50'-60'           Sand         60'-90'           Shale         90'-185'           Sand         185'-250'           Shale         250'-310'           Sand         310'-340'           Shale         340'-390'           Sand         390'-455'           Shale         455'-510'	
Sand     25'-30'       Shale     30'-40'       Sand     40'-50'       Red Rock     50'-60'       Sand     60'-90'       Shale     90'-185'       Sand     185'-250'       Shale     250'-310'       Sand     310'-340'       Shale     340'-390'       Sand     390'-455'       Shale     455'-510'	
Shale       30'-40'         Sand       40'-50'         Red Rock       50'-60'         Sand       60'-90'         Shale       90'-185'         Sand       185'-250'         Shale       250'-310'         Sand       310'-340'         Shale       340'-390'         Sand       390'-455'         Shale       455'-510'	
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Sand     60'-90'       Shale     90'-185'       Sand     185'-250'       Shale     250'-310'       Sand     310'-340'       Shale     340'-390'       Sand     390'-455'       Shale     455'-510'	
Shale         90'-185'           Sand         185'-250'           Shale         250'-310'           Sand         310'-340'           Shale         340'-390'           Sand         390'-455'           Shale         455'-510'	
Sand     185'-250'       Shale     250'-310'       Sand     310'-340'       Shale     340'-390'       Sand     390'-455'       Shale     455'-510'	
Shale       250'-310'         Sand       310'-340'         Shale       340'-390'         Sand       390'-455'         Shale       455'-510'	
Sand     310'-340'       Shale     340'-390'       Sand     390'-455'       Shale     455'-510'	
Shale         340'-390'           Sand         390'-455'           Shale         455'-510'	
Sand         390'-455'           Shale         455'-510'	
Shale 455'-510'	
Sand 510'-560'	
Shale 560'-635'	
Sand 635'-670'	
Shale 670'-750'	
Sand 750'-790'	
Shale 790'-870'	
Sand 870'-910	
Shale 910'-965'	
Sand 965'-990'	
Shale 990'-1035'	
Sand 1035'-1070	
Shale 1070'-1105	
Sand 1105'-1160	)'
Coal 1160'-1165	
Shale 1165'-1180	
Sand 1180'-1235	
Coal 1235'-1243	<b>,</b> '
	40140

