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Farm Name: O'DELL, WESLEY H.

State of West Virginia Department of Environmental Protection

API No: 47-097-01613B

Lease No: 63848

Operator Well No. 11968 Disposal

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

LOCATION: Elevation: 2338.22'	Qı	Quadrangle: Alton		
District: Washington	County	County: Upshur		
Latitude: 8,450 Feet South of: 38	Deg. 5	0 Min.	00 Sec.	8
Longitude: 4,600 Feet West of: 80		0 Min.	00 Sec.	
Company: CNX Gas Company LLC		_		
Company. Clax Gas Company LLC	C	T.,	T 6.1	I
	Casing and	Used in	Left in well	Cement fill
Address: P.O. Box 1248	Tubing	drilling		up Cu. Ft.
Jane Lew, WV 26378				-
Agent: Anthony Kendziora				
Inspector: Bill Hatfield				
Date Permit Issued: 06/10/2011		See	Previous	WR-35 for
Date Well Work Commenced: 06/10/2011		existing	Casing prog	
Date Well Work Completed:				
Verbal Plugging:				
Date Permission granted on:				
Rotary Cable X Rig				
Total Vertical Depth (feet):				
Total Measured Depth (feet):				
Fresh Water Depth (ft.): N/A				
Salt Water Depth (ft.): N/A	IIIO D	*** .		
Is coal being mined in area (N/Y)?: N	UIC Permit	Work	Order:	
Coal Depths (ft.): N/A				T-2 Tension
Void(s) encountered (N/Y) Depth(s) N	2 3/8"	3850'	3850'	Packer
Producing formation Gas: Initial open flow Conversion to a Brine Disposal Well MCI		Pay zone Oil: Initial	e depth (ft) open flow	* Bbl/d
	MCF/d Final open flow * Bbl/d			
Time of open flow between initial and final test	s			Hours
C				
Second Producing formation Gas: Initial open flow * MC	F/d	Pay zone o	. , ,	* Bbl/d
	MCF/d		T:1 0	
Time of open flow between initial and final tests		I mai C	pen now	* Bbl/d
Static rock Pressure *		aurface proces	ura) offer	———Hours
Statio fook f resourc	baig (s	surface press	uie) aiter	* Hours
I certify under penalty of law that I have personally examined and am far the attachments and that, based on my inquiry of those individuals immet the information is true, accurate, and complete		le for obtaining		

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Were core samples taken?	Yes No Were cuttings caught during drilling? Yes No
Were Electrical	_Mechanical ,or Geophysical logs recorded on this well?
PHYSICAL CHANGE, ETC. 2).	PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF THE TOPS AND INS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE FROM SURFACE TO TOTAL DEPTH.

PERFORATED INTERVALS. FRACTURING. OR STIMULATING:

Conversion to a Brine Disposal Well.