API#: 47-17-04473

## STATE OF WEST VIRGINIA DEPARTMENT OF ENVIRONMENTAL PROTECTION OFFICE OF OIL & GAS

## AFFIDAVIT OF PLUGGING AND FILLING WELL

AFFIDAVIT SHOULD BE IN TRIPLICATE, one copy mailed to the Department, one copy to be retained by the Well Operator and the third copy (and extra copies if required) should be mailed to each coal operator at their respective addresses.

Farm name:	Keister, Rosalee P.			Operator Well No.:	P. C. Wolf #7							
LOCATION:	Elevation: District Latitude: Longitude:	6 North	Feet	Quadrangle: County:	511 17 - Dodd 39 80	Deg.	14 M 40 M		9 Sec. 3 Sec.			
Well Type:	OIL	GAS X	diamone									
Company:	North Coast Energy P.O. Box 8 Ravenswood, WV 26164		or Owner		Willis G. Tetrick Jr., Trustee PO Box 267 Clarksburg, WV 26302-0267			_ _				
Agent Day	id L. Cox	·		or Owner	-	*						
Permit Issued	Date:	11/28/2	2005		<u> </u>							
STATE OF WEST VIRGINIA, County of Raleigh ss:												
Jon Ullion and Mike Wine being first duly sworn according to law depose and say that they are experienced in the work of plugging and filling oil and gas wells and were employed by the above named well operator, and participated in the work of plugging and filling the above well, and Terry Urban Oil and Gas Inspector representing the Secretary, say that said work was commenced on the 11th day of May 2006 and that the well was plugged and filled in the following manning the secretary.												
TYPE		FROM	I	TO		PIPE REM	OVED	T	EFT			
6% Gei Class A Cem	non-t-	2209'		2115' 1811'	None							
6% Gel	C.11.	2115' 1811'		1208'	None None							
Class A Cem	ent	1208'		1008'	1208' of 6-5/8" Casing		994 056	E/OP Cooks				
6% Ge!		1008	<del>  `                                   </del>	515'	None		884' of 6-5/8" Casing					
Class A Cem	ent	515'		430'	5	515' of 8-5/8" Casing		482' of 8-5/8" Casing				
6% Gel		430'		200'		None						
Class A Germ	ent	200'	ł	Surface	1	None						
Description of monument: 4' of 6-5/8" Casing Above Ground Level With A.P.I. Number and that the work of plugging and filling said well was completed on the 23rd day of May 2006  And further deponents saith not.												
My commis	subscribe b ssion expired s Inspector.	efore me this	1 /	OIO day of Oilo Notary	Janu Janu	ary 28			200 <b>\$</b>			
		RE Office	CEIVI				NOTARN STATE OF W SANDRA (	AL SEAL / PUBLIC EST VIRGINIA 3. WILSON BOX 280 WV 25252 hires July 22, 2010				

WV Department of Environmental Protection

MAR 07 2011

Was: 017 73563



31-Aug-98 API # 47- 17-04473 N

## State of West Virginia Division of Environmental Protection Section of Oil and Gas

Well Operator's Report of Well Work

EMMON	well operator s k	eborc or	METT MOLK								
Farm nam	me: KEISTER, ROASLEE & BARR, LM	KEISTER, ROASLEE & BARR, LM Operator Well No.: P.C WOLF #7?									
LOCATION	N: Elevation: 1,116.00 Quad	rangle: N	EW MILTON		5? @this l Kla 2/3/191						
	District: NEW MILTON Latitude: 5370 Defect Sou Longitude 2050 Feet Wes	th of 39	Deg. 15Min	. 0 Sec.	•						
Company	:UNITED OPERATING COMPANY 888 OAKWOOD ROAD, SUITE 120 CHARLESTON, WV 25314-0000	8	Used in		Fill Up						
Agent:	LYLE COFFMAN	Size			·						
Permit 1 Well wor Well wor Verbal 1 Permiss: Rotary	or: MIKE UNDERWOOD Issued: 08/31/98 rk Commenced: rk Completed: Plugging ion granted on: Cable Rig epth (feet)										
Fresh wa	ater depths (ft)		: 	: 							
Salt wat	ter depths (ft)	and a second of the second of	Table districts	Constant provinces							
Is coal	being mined in area (Y/N)? pths (ft):	     			     						
OPEN FLO	OW DATA				. •						
Gas	oducing formation s: Initial open flow MCF Final open flow MCF Time of open flow between i atic rock Pressure psi	nitial and	d final tes	flow low ts	Bbl/d Bbl/d Hours						
Sec Gas Sta	cond producing formation s: Initial open flow MCF Final open flow MCF Time of open flow between i atic rock Pressure psi	/d Oil: I: /d F nitial and g (surfac	Pay zone on the property part of the pressure)	depth (ft flow low ts after	Bbl/d Bbl/d Bbl/d Hours Hours						
INTERVAL LOG WHIC	N BACK OF THIS FORM PUT THE LS, FRACTURING OR STIMULATING CH IS A SYSTEMATIC DETAILED NG COAL ENCOUNTERED BY THE WEL	, PHYSIC.	AL CHANGE,	ETC. 2).	THE WELL RMATIONS,						
					002						
	For: UNITED	OPERATING	COMPANY		O						
	Ву:				***						

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