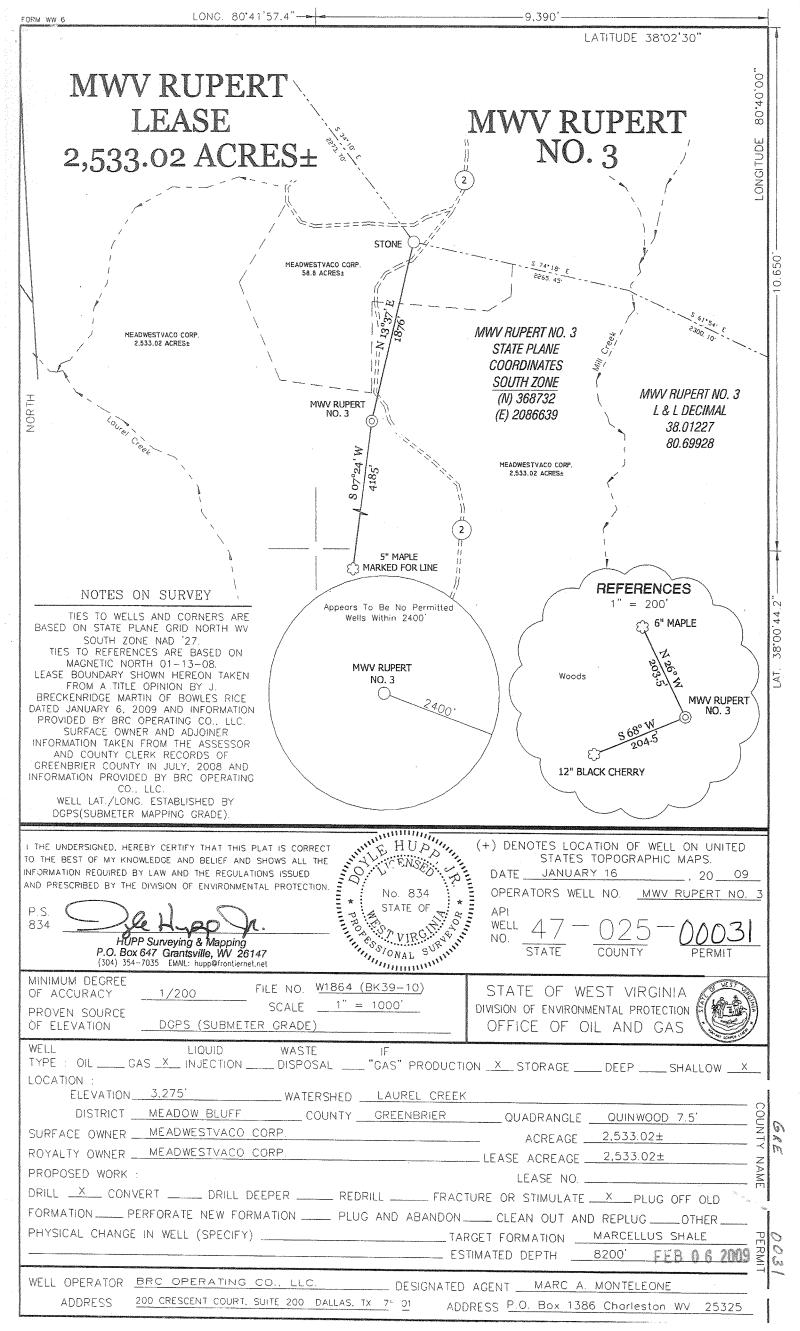


never assigned 108) ct

DRESS 1.0. DOX 1300 Choneston WV 230



O// %: API # : 47-2500031



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

Well Operator's Report of Well Work

Farm name:	Operator '	Well No.:	MWV Rupert#	<u>.</u>
LOCATION: Elevation: 3275' Quadran		le: <u>Quinwo</u>	ood	
District: Meadow Bluff County: Greenbr Latitude: 10,650 Feet South of 38 Deg. Q Longitude 9,390 Feet West of 80 Deg. 4	2 Min 30 Sec			
Company: BRC operating Co. LLC				
	Casing & Tubing	Used in drillin	Left in well	Coment fill up Cu. Ft.
Address: 200 Crescent Court, Suite 200	9 5/8", 36#, J-55	1854	1854	CTS 709 Cu. Ft.
Dallas, TX 75201		1	<del></del>	· · · · · · · · · · · · · · · · · · ·
Agent: Marc Monteleone	7", 23# , J-55	4077	4077	539 Cu. Ft.
Inspector: Jae McCourt				
Date Permit Issued: February 2, 2009	4 1/2", 11.6#, J-55	8046	8046	456 Cu. Ft.
Date Well Work Commenced: March 26, 2009 Date Well Work Completed: April 29, 2009				
Verbal Plugging:				· · · · · · · · · · · · · · · · · · ·
Date Permission granted on:	1			
Rotary Cable Rig		<u> </u>	RECEIV	ED
Total Depth (feet): 8139'		<del>├</del>	ffice of Oi	& Gas
Fresh Water Depth (ft.): 330'		<b></b>	HICE OF O	
		<b></b>	10	2010
Salt Water Depth (ft.): 2580'			JOF 1 A	2010
Is coal being mined in area (N/Y)? N		V	<b>VV</b> Depart	ment of
Coal Depths (ft.):		Env	ronmenta	Protection
ODEN ELOW DAM		. Post IA	i Omirio	•
OPEN FLOW DATA N/A WELL NOT PERFO	RATED			
Producing formation	<b>n</b>			
Gas: Initial open flow MCR/d Oil	Pay zone di	eptn (rt)_	t 1 J .1	
Gas: Initial open flow MCF/d Oil: Initial open flow Bbl/d Final open flow MCF/d Final open flow Bbl/d				
Time of open flow between initial and final tests Hours				
Static rock Pressurepsig (surface pressure) afterHours				
psig (surra	ce pressure) arter	Hou	irs	
Second producing formation	Day a successful	41. 750		
Gas: Initial-open-flowMCF/d-Oil	ray zone dep	om (m)	5.174	
Final open flow MCF/d Final open flow		Bbl/d Bbl/d		
Time of open flow between initial and final tests			Hours	
Static rock Pressurepsig (surface	e pressure) after	Hou		
NOTE: ON BACK OF THIS FORM PUT THE INTERVALS, FRACTURING OR STIMULATING LOG WHICH IS A SYSTEMATIC DETAILED INCLUDING COAL ENCOUNTERED BY THE Signed:  By: Donald B. Campo By: Donald B. Campo	FOLLOWING: 1). DING, PHYSICAL CHA GEOLOGICAL REC WELLBORE.	ETAILS C	F PERFORATI	11
Date: 7/10/07		· ·		

Strata	Depths	Remarks
New River Fm.	Surface	**************************************
Sand and shale	0' -100'	
Sand	100' - 122'	
Shale	122'-142'	
Coal	142'-144'	
Shale	144'-200'	
Coal	200'-202'	
Sand	202'-220'	
Shale	220'-288'	
Coal .	288'-290'	
Shale	290'-352'	
Sand	352'-384'	
Shale	384'-634'	
Sand	634'-675'	
Sand and shale	675'-1648'	
Ravencliff	1648'-1690'	
Shale	1690'-2260'	
Lwr Maxim	2260'-2348'	
Greenbrier	2348'-2550'	
Big Lime	2550'-3063'	
Keener	3063'-3314'	
Big Injun 375	3314'-3430'	
Weir	3430'-3632'	
Shale	3632'-3954'	
Berea	3954'-4114'	
Gordon	4114'-4160'	
Sand and shale	4160'-7248'	
Sycamore	7248'-7700'	
Rhinestreet	7700'-7809'	
Shale	7809'-7866'	
Marcellus	7866'-8012'	
Onondaga	8012'-8034'	
Huntersville	8034'-TD	

-Total-Depth: <u>8127′</u>

-Well-logged-by: Schlumberger-