DATE: 09/17/2009 API #: 47-107-01688

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

## Well Operator's Report of Well Work

Operator Well No.: Depi # 14634

Quadrangle: Willow Island 7.5'

Farm name: Wood County Parks & Recreation Commission

LOCATION: Elevation: 1074'

District: Walker	Coun	ty: Wood					
Latitude: 5,650 Feet South of	39	Deg.	17 Min.	30 Sec.			
Longitude 6,150 Feet West of	81	Deg.	5 Min.	00 Sec.			
Company:	1		1	. 1			
Dominion Exploration & Production, Inc.	Casing &	Used in	Left in wel				
	Tubing	drilling		up Cu. Ft.			
Address: One Dominion Drive, P.O. Box 1248	<u> </u>						
Jane Lew, WV26378	13 3/8						
Agent: Rodney Biggs							
Inspector: Steve Mossor	9 5/8	701	701	225 sks			
Date Permit Issued: 01/23/2006		<u> </u>					
Date Well Work Commenced: 10/12/2006	6 5/8	1213	1213	175 sks			
Date Well Work Completed: 10/20/2006							
Verbal Plugging:	4 1/2	4951	4713	310 sks			
Date Permission granted on:							
Rotary X Cable Rig							
Total Depth (feet): 4951							
Fresh Water Depth (ft.): N/A							
Salt Water Depth (ft.): N/A							
	-	1					
Is coal being mined in area (N/Y)? N							
Coal Depths (ft.): N/A							
()· · · · · · ·							
	•	•	•	•			
OPEN FLOW DATA							
Producing formation Marcellous	Pay zon	e depth (ft)	4594-4668ft.				
Gas: Initial open odor MCF/							
Final open flow show MCF/	·						
Time of open flow between initial and final tests Hours							
Static rock Pressure 950# psig (surface pressure) after 48 Hours							
Static rock ressure 750# psig (surface	pressure, are	Ci 40 ii	Juis				
Second producing formation Balltonn/5th/	Gordon/Iniun	Day zona	danth (A) 1900	12215 A			
Second producing formation Balltown/5th/Gordan/Injun Pay zone depth (ft) 1809-3315 ft.  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 testsHours							
Static rock Pressure psig (surfac	e pressure) a	fter	Hours				
* = commingled zones							
NOTE: ON BACK OF THIS FORM PUT THE F							
INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF ALL FORMATIONS,							
LUG WHICH IS A SYSTEMATIC DETAILED	GEOLOGICA	L RECORD	OF ALL FORM	AATIONS,			
Signed:							
By: Date:				<b>*</b> :			
A-4444		<del></del>		7 -			

DEPI # 14634 47-107-01688 09-17-09

 Stage #
 perfs
 sand
 avg rate
 isip

 #1
 Marcellous
 4594-4684
 4,500 sks
 41 bpm
 # 2653

 80 Holes
 40 Holes
 41 bpm
 # 2653

<u>Drillers Log</u>			Electric Log Tops		
Clay Sd/sh Sd Sd/Sh LL Sd/Sh Bl Sand Sd/Sh Shale Sd/Sh	0 10 150 170 550 580 660 806 870 4596 4672	10 150 170 550 580 660 806 870 4596 4672 4951	gas ck @ 900 = odor	Big Lime Marcellous	6 45
Td	4951	gas ck	@td=odor		



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his well is How
feing openhal by
feing openhal by
January January

664

4596