

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

Well Operator's Report of Well Work

Farm name: Beall, Russell c/o Donna Beall Bishop Operator Well No.: R.B. Gill #M3

LOCATION: Elevation: 1,030' Quadrangle: Smithville 7.5'

District: Murphy County: Ritchie
Latitude: 4,500 Feet South of 39 Deg. 02 Min 30 Sec.
Longitude 9,190 Feet West of 81 Deg. 00 Min 00 Sec.

Company: Murvin & Meier Oil Co.

	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
Address: P. O. Box 396 Olney, Illinois 62450				
Agent: P. Nathan Bowles, Jr.				
Inspector: Mr. David Cowan	11 3/4"	253.8'	253.8'	177
Date Permit Issued: 09/27/2011				
Date Well Work Commenced: 10/10/2011				
Date Well Work Completed: 10/20/2011				
Verbal Plugging: Yes - Mr. David Cowan				
Date Permission granted on: 10/20/11				
Rotary Cable Rig				
Total Depth (feet): 1,931'				
Fresh Water Depth (ft.): Damp - 50'				
Salt Water Depth (ft.): None				
Is coal being mined in area (N/Y)? N				
Coal Depths (ft.): None				

OPEN FLOW DATA

Producing formation None Pay zone depth (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 tests _____ Hours
Static rock Pressure _____ psig (surface pressure) after _____ Hours

Second producing formation None Pay zone depth (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 tests _____ Hours
Static rock Pressure _____ psig (surface pressure) after _____ Hours

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NOTE: ON BACK OF THIS FORM PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE.

Signed: MURVIN & MEIER OIL CO.
By: Gary Hill Vice-Pres.
Date: October 20, 2011

Completion None

WELL LOG

Formation	Top	Bottom
Sand	0	5
Red Rock	5	10
Sand	10	40
Shale	40	50
Sand/Shale	50	120
Red Rock	120	125
Sand/Shale	125	167
Red Rock	167	176
Sand	176	250
Sand/Shale	250	540
Sand	540	570
Sand/shale	570	650
Red Rock	650	670
Shale	670	725
Red Rock	725	765
Sand/Shale	765	1215
Sand/Shale/Red Rock	1215	1275
Sand	1275	1770
Maxon	1770	1805
Sand/Shale	1805	1890
Little Lime	1890	1918
Shale	1918	1927
Big Lime	1927	1931
Total Depth	1931	