

WR-35

6/27/12

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

API # 47- 021 - 05739

Well Operator's Report of Well Work

Farm name: Morris, I L

Operator Well No: Fulton #18

Location: Elevation: 1,151' GL

Quadrangle: Glenville 7.5'

District: Glenville

County: Gilmer

Latitude: 38° 57' 46.4"

Longitude: 80 ° 48' 44"

Company: Eastern American Energy Corporation  
 501 56<sup>th</sup> Street  
 Charleston, WV 25304

Agent: Rodney A. Winters

Inspector: Bryan Harris

Permit Issued: 3/15/2012

Well work commenced: 5/30/2012

Well work completed: 6/20/2012

Rotary X Cable \_\_\_ Rig

Total Depth (ft): 5,273'

Fresh Water depths (ft):

Salt-water depths (ft): None

Is coal being mined in the area? (Y/N): N

Coal depths (ft): 1060'-1063'

Casing & Tubing	Used in Well	Left in Well	Cement Fill Up Cu. Ft
13-3/8"	40'	40'	Sanded
7"	504'	504'	154 cu ft
4.5"	5257'	5257'	775 cu ft

Open Flow Data

Gas: Initial open flow 298 MCF/d Oil: Initial open flow 0 Bbl/d

Final open flow 146 MCF/d Final open flow 0 Bbl/d

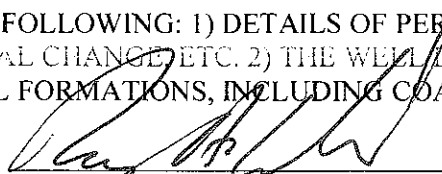
Time of open flow between initial and final tests 1 Days

Static rock pressure: \_\_\_\_\_ psi Surface pressure after \_\_\_\_\_

1<sup>st</sup> Producing Formation Alexander Pay zone depth (ft) 5,141'-5,026'

2<sup>nd</sup> Producing Formation Benson Pay zone depth (ft) 4,638'-4,620'

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.

 , Agent

For: Energy Corporation of America  
 By: Rodney A. Winters Designated Agent  
 Date: June 27, 2012

## STAGE ONE: Alexander

48 Holes 5,141'-5,026'

60Q Foam Frac, 60,000 Lbs sand, 590 bbl Water, 466,145 SCF Nitrogen

## STAGE TWO: Benson

36 Holes 4,638'-4,620'

60 Q Foam Frac, 35,000 Lbs sand, 283 bbl Water, 222,773 SCF Nitrogen

FORMATION COLOR, HARD OR SOFT	TOP FEET	BOTTOM FEET
Shale Gray	0	713
White Sand&Shale	713	780
Red Rock	780	810
Sand&Shale	810	1060
Black Coal	1060	1063
Sand&Shale	1063	1730
Big Lime	1730	1825
Big Injun	1825	1855
Sandstone	1855	1920
Shale	1720	2150
Sand Shale	2150	4600
Shale(Light Gray)	4600	4830
Shale (Little Sandy	4830	4850
Gray Shale	4850	5273