

WR-35
Rev (9-11)State of West Virginia
Department of Environmental Protection
Office of Oil and Gas
Well Operator's Report of Well WorkDATE: March 8, 2012API #: 47-095-02021Farm name: Roger Weese Operator Well No.: Everett Weese 1107LOCATION: Elevation: 767' Quadrangle: ShirleyDistrict: McElroy County: Tyler
Latitude: 39.424081 Feet South of 39 Deg. 25 Min. 29.69 Sec.
Longitude -80.80935 Feet West of 80 Deg. 48 Min. 33.66 Sec.Company: Triad Hunter, LLC

Address:	Casing & Tubing	Used in drilling	Left in well	Cement fill up Cu. Ft.
<u>P.O. Box 430</u> <u>Reno, Ohio 45773</u>				
Agent: <u>Kimberly Arnold</u>	<u>20"</u>	<u>80'</u>	<u>80'</u>	
Inspector: <u>Joe Taylor</u>	<u>13 3/8"</u>	<u>442.1'</u>	<u>442.1'</u>	<u>402 cu. ft.</u>
Date Permit Issued: <u>05/04/2011</u>	<u>9 5/8"</u>	<u>2783.47"</u>	<u>2783.47'</u>	<u>1292 cu. ft.</u>
Date Well Work Commenced: <u>09/03/2011</u>	<u>5 1/2"</u>	<u>12130.18'</u>	<u>12130.18'</u>	<u>3361.15 cu. ft.</u>
Date Well Work Completed: <u>12/18/2011</u>				
Verbal Plugging:				
Date Permission granted on:				
Rotary <input checked="" type="checkbox"/> Cable <input type="checkbox"/> Rig <input type="checkbox"/>				
Total Vertical Depth (ft): <u>6370'</u>				
Total Measured Depth (ft): <u>12150'</u>				
Fresh Water Depth (ft.):				
Salt Water Depth (ft.):				
Is coal being mined in area (N/Y)? <u>No</u>				
Coal Depths (ft.): <u>740-741', 1055-1057', 1159-1160', 1202-1204', 1218'-1220', 1245-1248'</u>	<u>1358'-1360', 1515'-1518'</u>			
Void(s) encountered (N/Y) Depth(s) <u>None</u>				

OPEN FLOW DATA (If more than two producing formations please include additional data on separate sheet)

Producing formation Marcellus Shale Pay zone depth (ft) 6395'Gas: Initial open flow 1416 MCF/d Oil: Initial open flow 103.22 Bbl/dFinal open flow 7883 MCF/d Final open flow 415 Bbl/dTime of open flow between initial and final tests 439 HoursStatic rock Pressure 2437 psig (surface pressure) after 439 Hours

Second producing formation _____ 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

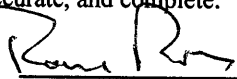
Static rock Pressure _____ psig (surface pressure) after _____ Hours

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I certify under penalty of law that I have personally examined and am familiar with the information submitted on this document and all the attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information I believe that the information is true, accurate, and complete.



Signature

3-8-12

Date

Were core samples taken? Yes _____ No _____ Were cuttings caught during drilling? Yes _____ No _____

Were Electrical, Mechanical or Geophysical logs recorded on this well? If yes, please list _____

NOTE: IN THE AREA BELOW 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 THE TOPS AND BOTTOMS OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE FROM SURFACE TO TOTAL DEPTH.

Perforated Intervals, Fracturing, or Stimulating:

Please refer to attached perforation and fracture treatment report.

Plug Back Details Including Plug Type and Depth(s):

Formations Encountered: _____ Top Depth _____ / _____ Bottom Depth _____
Surface:

0'-400' sand and shale	1204'-1218' shale	1880'-2035' shale
400'-410' shale	1218'-1220' coal	2035'-2313' sand/shale/siltstone
410'-430' silty shale	1220'-1245' shale	2313'-2315' Berea
430'-740' shale	1245'-1248' coal	2315'-2753' Fifth Sand
740'-741' coal	1248'-1358' shale	2753'-3230' Shale
741'-945' shale	1358'-1360' coal	3230'-3270' Warren
945'-985' sand	1360'-1515' shale and sand	3270'-4397' Shale
985'-1055' shale	1515'-1518' coal	4397'-4429' Riley
1055'-1057' coal	1518'-1520' shale	4426'-4484' Shale
1057'-1115' shale	1520'-1585' Maxton	4484'-4486' Benson
1115'- 1155' sand	1585'-1605' shale	4486'-6296' Shale
1155'-1159' shale	1605'-1625' Little Lime	6296'-6335' Hamilton
1159'-1160' coal	1625'-1635' Pencil Cave	6335'-6378' Tully
1160'-1202' shale	1635'-1720' Big Lime	6378' Marcellus
1202'-1204' coal	1720'-1881' Big Injun	

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Everett Weese 1107
Perf Spacing for 18 stages

Stage Length: 292'
 Num Clusters: 4 to 5
 Dist between Perfs: 73'
 Perf length: 3'
 Stages: 18
 Start Depth: 12135'
 90 @: 6872'

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Stage	Plug Depth	Interval 1	Interval 2	Interval 3	Interval 4	Interval 5	FT	PSI	PSI	BPM	BPM	bbls	lbs
							Stage Length	Avg Treating Pressure	Max Pressure	Avg Rate	Max Rate	Fluid Vol	Total Sand
1	12135	11899'-11896'	11889'-11886'	11869'-11866'	11849'-11846'	11833'-11830'	342	7593	7900	80	85	11420	427000
2	11793	11758'-11755'	11685'-11682'	11612'-11609'	11539'-11536'		292	7375	7671	81.6	84.2	8580	4178
3	11501	11466'-11463'	11393'-11390'	11320'-11317'	11247'-11244'		292	7603	8265	84.3	85.6	8430	427000
4	11209	11174'-11171'	11101'-11098'	11028'-11025'	10955'-10952'		292	7615	7650	82.6	84.8	7909	427000
5	10917	10882'-10879'	10809'-10806'	10736'-10733'	10663'-10660'		292	7388	8134	79.6	84.2	8206	427000
6	10625	10590'-10587'	10517'-10514'	10444'-10441'	10371'-10368'		292	7687	7876	81.7	83.6	8222	427000
7	10333	10298'-10295'	10225'-10222'	10152'-10149'	10078'-10076'		292	7360	8102	84.4	86	8254	427000
8	10041	10006'-10003'	9933'-9930'	9860'-9857'	9787'-9784'		292	7442	8400	87.2	88.3	7230	427000
9	9749	9714'-9711'	9641'-9638'	9568'-9565'	9495'-9492'		292	7295	8140	83.4	87.4	8146	427000
10	9457	9422'-9419'	9349'-9346'	9276'-9273'	9203'-9200'		292	7338	8638	84.6	80.6	8146	427000
11	9165	9130'-9127'	9057'-9054'	8984'-8981'	8911'-8908'		292	7167	8547	82.5	84.4	7836	427000
12	8873	8838'-8835'	8765'-8762'	8692'-8689'	8619'-8616'		292	7070	8624	82.4	84.7	7888	427000
13	8581	8546'-8543'	8473'-8470'	8400'-8397'	8327'-8324'		292	7077	8637	82.5	84.9	8174	427000
14	8289	8254'-8251'	8181'-8178'	8108'-8105'	8035'-8032'		292	6997	8549	80.3	82.7	8075	427000
15	7997	7962'-7959'	7889'-7886'	7816'-7813'	7743'-7740'		292	6861	8077	79.5	82.8	8151	427000
16	7705	7670'-7667'	7597'-7594'	7524'-7521'	7451'-7448'		292	6270	8126	80.9	83.7	8220	427000
17	7413	7378'-7375'	7305'-7302'	7232'-7229'	7159'-7156'		292	6736	8197	79.3	82.7	8097	427000
18	7121	7086'-7083'	7013'-7010'	6940'-6937'	6867'-6864'		292		7908				