WR-35 Rev (9-11)

State of West Virginia Department of Environmental Protection Office of Oil and Gas Well Operator's Report of Well Work

| DATE: | March 8, 2012 | |
|--------|---------------|--|
| API #: | 47-095-02023 | |

| Farm name: Roger Weese | Operator Well | No.: Everett We | ese 1109 | · |
|---|--------------------------|--|-------------------|--|
| LOCATION: Elevation: 767' | Quadrangle: Shirley | | | |
| District: McElroy | County: Tyler | | | |
| Latitude: 39.424869 Feet South of 39 Deg. | | 29.53 Sec | | |
| | 48 Min. | | | |
| | | | | |
| Company: Triad Hunter, LLC | • | | · | <u> </u> |
| Address: P.O. Box 430 | Casing & Tubing | Used in drilling | Left in well | Cement fill up Cu. Ft. |
| Reno, Ohio 45773 | | | | |
| Agent: Kimberly Arnold | 20" | 80' | 80' | |
| Inspector: Joe Taylor | 13 3/8" | 440.78' | 440.78' | 408 cu. ft. |
| Date Permit Issued: 05/04/2011 | 9 5/8" | 2754.33' | 2754.33' | 1065 cu.ft. |
| Date Well Work Commenced: 10/16/211 | 5 1/2" | 12342.84' | 12342.84' | 3470 cu. ft. |
| Date Well Work Completed: 12/12/2011 | | | | |
| Verbal Plugging: | | | | |
| Date Permission granted on: | | | | |
| Rotary Cable Rig | | | | |
| Total Vertical Depth (ft): 6369' | | | | |
| Total Measured Depth (ft): 12342' | | | | |
| Fresh Water Depth (ft.): | | | | |
| Salt Water Depth (ft.): | | | | |
| Is coal being mined in area (N/Y)? No | | | | · |
| Coal Depths (ft.): 740-741', 1055-1057', 1159-1160', 1202-1204', 1218-1220', 1245-1248' | 1358'-1360', 1515'-1518' | | | |
| Void(s) encountered (N/Y) Depth(s) None | | | | |
| | | ال ا ـ ـ ـ المنابعة | -toto o | haat |
| OPEN FLOW DATA (If more than two producing formation Producing formation Marcellus Shale Pay 2 | zone depth (ft) 6 | | na on separate s | neet) |
| Gas: Initial open flow 606 MCF/d Oil: Initial open fl | | | | W12-4 - 27 |
| Final open flow 5918 MCF/d Final open flow | y <u>75.55</u> Bb | l/d | | The second secon |
| Time of open flow between initial and final tests 582 | Hours | | | |
| Static rock Pressure 2507 psig (surface pressure) af | iter <u>582</u> Hour | 'S | | |
| Second producing formation Pay zo | ne depth (ft) | | | APR 27 200 |
| Gas: Initial open flow MCF/d Oil: Initial open fl | | ol/d | V. | |
| Final open flow MCF/d Final open flow | | l/d | Last and | |
| Time of open flow between initial and final tests Static rock Pressure psig (surface pressure) af | Hours fter Hou | re | · | المنظم المنظ ولا المنظم ا |
| beig (surface pressure | 1100 | u | | |
| I certify under penalty of law that I have personally examined | | | | |
| all the attachments and that, based on my inquiry of those indi- that the information is true, accurate, and complete. | viduals immedia | itely responsibl | e for obtaining t | ne information I believe |
| that the information is true, accurate, and complete. | | - | | |
| Kon Ston | | | 12-12 | |
| Signature | | | Date | |

| No W | Were cuttings caught during drilling? YesNo | | | |
|--|---|--|--|--|
| Were Electrical, Mechanical or Geophysical logs recorded on this well? If yes, please list | | | | |
| ATING, PHYSICAL CHANGE, E RECORD OF THE TOPS AND | G: 1). DETAILS OF PERFORATED INTERVALS, IC. 2). THE WELL LOG WHICH IS A SYSTEMATIC BOTTOMS OF ALL FORMATIONS, INCLUDING CE TO TOTAL DEPTH. | | | |
| or Stimulating: | | | | |
| erforation and fracture treatme | nt report. | | | |
| | | | | |
| - La Augustian | | | | |
| | | | | |
| | | | | |
| g Tyne and Denth(s): | - June - | | | |
| P. 1) po cira z oprin(o). | | | | |
| | | | | |
| Top Depth | / Bottom Depth | | | |
| | | | | |
| | | | | |
| 1204'-1218' shale | 1880'-2035' shale | | | |
| 1218'-1220' coal | 2035'-2313' sand/shale/siltstone | | | |
| 1220'-1245' shale | 2313'-2315' Berea | | | |
| 1245'-1248' coal | 2315'-2753' Fifth Sand | | | |
| 1248'-1358' shale | 2753'-3230' Shale | | | |
| 1358'-1360' coal | 3230'-3270' Warren | | | |
| 1360'-1515' shale and sa | nd 3270'-4397' Shale | | | |
| 1515'-1518' coal | 4397'-4429' Riley | | | |
| 1518'-1520' shale | 4426'-4484' Shale | | | |
| 1520'-1585' Maxton | 4484'-4486' Benson | | | |
| 1585'-1605' shale | 4486'-6286' Shale | | | |
| | 6286'-6323' Hamilton | | | |
| | 6323'-6355' Tully | | | |
| | | | | |
| 1635'-1720' Big Lime | 6355' Marcellus | | | |
| | ELOW PUT THE FOLLOWING ATING, PHYSICAL CHANGE, ETRECORD OF THE TOPS AND THE WELLBORE FROM SURFAR or Stimulating: Top Depth Top Depth 1204'-1218' shale 1218'-1220' coal 1220'-1245' shale 1245'-1248' coal 1248'-1358' shale 1358'-1360' coal 1360'-1515' shale and sar 1515'-1518' coal 1518'-1520' shale 1520'-1585' Maxton | | | |

Perf Spacing for 18 stages **Everett Weese 1109**

| Num Clusters: | Stage Length: |
|---------------|---------------|
| 4 to 5 | 308' |

Dist between Perfs Perf length: Stages: 3' 18

Start Denth

11665

11320'-11317' 11628'-11625' 11936'-11933'

12342 11973

12226'-12223'

12210'-12207'

12143'-12140'

12075'-12073

12008'-12005

369 308

7355

8104 7803

81.4

85.2

9600

83.7

86.5

8779

82.8

86.2

8

11705'-11702

10741 11049 11355

10704'-10701'

10627'-10624' | 10550'-10547'

10319'-10316' 10242'-10239'

10165'-10162

308 308

7505 7433

7728

7614 7808

10011'-10008'

11012'-11009' 10935'-10932' 10858'-10855'

11243'-11240' 11166'-11163'

11089'-11086'

11397'-11394

10781'-10778' 10473'-10470

308

310

11551'-11548' | 11474'-11471' 11859'-11856' | 11782'-11779'

Stage Stage

7360 7661

7316'-7313' 7624'-7621'

7008'-7005'

6931'-6928' 7239'-7236' 7547'-7544'

> 7162'-7159' 7470'-7467'

7085'-7082 7393'-7390'

> 301 308 308

> > 7019 6932 7244 7266 7149

8039 8082 8330

79.6

82.9 83.5 84.9 83.1

8086 8178 8158 8044

82.4 80.4

8326

81.3 80.8

83

427000 427000 427000

5777'-6774'

9201 9509 9817 10125 10433

9164'-9161' 9472'-9469' 9780'-9777' 10088'-10085' 10396'-10393'

8277 8585 8893

8240'-8237'

8548'-8545'

8471'-8468' 8779'-8776' 9087'-9084' 9395'-9392' 9703'-9700'

8349'-8391'

8086'-8083' 7778'-7775'

> 8009'-8006 8317'-8314' 8625'-8622' 8933'-8930'

> > 308

308 308

8378 8282

80.9

84.2 86.9 79.8

9844

8394

77.8

8088

427000 427000 427000

427000 427000

8480

80.5 83.3

8525

8359

83.9

85.6 86 86.7

8860 8304

427000 427000

8295 8252 8252 8220 8318 8505

427000 427000 427000 427000 427000 427000 427000

8632 8239 8004

82.6 81.8 81.1

82.2

84.6

308

7293 7275 7420

7701'-7698'

9010'-9007' 9318'-9315' 9626'-9623' 9934'-9931'

> 9241'-92338 9549'-9546' 9857'-9854'

8702'-8699'

8163'-8160' 7855'-7852'

8856'-8853'

7969

7932'-7929'

| Plug Depth | | | |
|-----------------------|------|-------|---------------|
| Interval 1 | | 90 @: | Stait Deptil. |
| Interval2 | | 6916' | 74671 |
| Interval 3 | | | |
| Interval 4 | | | |
| Interval 5 | | | |
| Stage Length | FT | | 1 |
| Avg Treating Pressure | PSI | | |
| Max Pressure | PSI | | |
| Avg Rate | вРМ | | |
| Max Rate | вРМ | | |
| Fluid Vol | bbls | | |
| Total Sand | lbs | | |