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: 11/12/2014 API #: 47-033-05394

| n name: Moss, Jeffrey & Williams G. | Operator Well No.: Fortney Unit 3H | | | |
|---|------------------------------------|----------------|-----------------------|-----------------|
| CATION: Elevation: 1236' | Quadrangle: Wolf Summit | | | |
| District: Sardis | County: Harrison | | | |
| Latitude: 7606' Feet South of 39 Deg. | . 22 Min | . 30 S | ec. | |
| Longitude 16,057' Feet West of 80 Deg | g. 22 Min | . <u>30</u> S | ec. | |
| D. C. C. C. | | | | |
| Company: Antero Resources Corporation | Continue 0 | Used in | Left in well | Cement fill |
| Address: 1615 Wynkoop Street | Casing & Tubing | drilling | Left iii weii | up Cu. Ft. |
| Denver, CO 80202 | 20" 94# | 40' | 40' | 38 Cu. Ft. |
| Agent: CT Corporation System | | | | |
| Inspector: Sam Ward | | | | |
| Date Permit Issued: 3/9/2010 | | | | |
| Date Well Work Commenced: 4/4/2011 | | | | |
| Date Well Work Completed: 4/4/2011 | | | | |
| Verbal Plugging: N/A | | | | |
| Date Permission granted on: N/A | | | | |
| Rotary Cable Rig | | | | |
| Total Vertical Depth (ft): 40' | | | | |
| Total Measured Depth (ft): 40' | | | | |
| Fresh Water Depth (ft.): N/A | | | | |
| Salt Water Depth (ft.): N/A | | | | |
| Is coal being mined in area (N/Y)? No | | | | |
| Coal Depths (ft.): N/A | | | | |
| Void(s) encountered (N/Y) Depth(s) No | | | | |
| Void(s) elicodificied (14/1) Deptif(s) | | | | |
| OPEN FLOW DATA (If more than two producing forma | tions please incl | ide additional | data on separate | sheet) |
| Producing formation N/A Page Page Page Page Page Page Page Page | flow F | Bbl/d | | |
| Final open flow MCF/d Final open flo | | | RECEIVED | |
| Time of open flow between initial and final tests | Hours | | Office of Oil and Gas | |
| Static rock Pressurepsig (surface pressure) | afterHo | ırs | 011100 01 | On and Gas |
| Second producing formationPay z | zone depth (ft) | | NOV | 1 7 2014 |
| Gas: Initial open flowMCF/d Oil: Initial open | | | | |
| | MCF/d Final open flowBbl/d | | WV Department of | |
| Time of open flow between initial and final tests | | | Environme | ntal Protection |
| Static rock Pressurepsig (surface pressure) | after Ho | ırs | | |

| | Office of Oil | and Gas |
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| | RECEI | VED. |
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| Α | | ! |
| u <u>rface:</u> | | 1 |
| ormations Encountered: | Top Depth / | Bottom Depth |
| | | - |
| ug Back Details Including Plug Type and | Depth(s): N/A | |
| | | |
| | | |
| | | |
| A- Only Conductor Set | | |
| erforated Intervals, Fracturing, or Stimulati | ing: | |
| RACTURING OR STIMULATING, PI ETAILED GEOLOGICAL RECORD OAL ENCOUNTERED BY THE WEL | UT THE FOLLOWING: 1). DETAILS OF PERFORM HYSICAL CHANGE, ETC. 2). THE WELL LOG WHIC OF THE TOPS AND BOTTOMS OF ALL FORMA LBORE FROM SURFACE TO TOTAL DEPTH. | U 12 V 2121FMVII |
| | | |
| | logs recorded on this well? If yes, please list No. | |
| ere core samples taken? YesNo_ | X Were cuttings caught during drilling? | YesNo |

NOV 17 2014