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# Ohio Shale & Pipeline Update April 2015

Dear Clients, Friends and Colleagues:

The key current issues for landowners that we are seeing, which are all reported on:

- Pipeline easements not protecting the property nor providing adequate compensation to landowners - a list of our informational pipeline meetings is on page 2;
- Landowner royalty checks showing unauthorized past production deductions;
- Are all produced natural gas liquids being reported to the Ohio Department of Natural Resources?;
- Will horizontal drilling in the Clinton create major new activity in this historically old formation?; and
- Will oil and gas drilling slow in Ohio because of lower oil and gas prices?

We look forward to hearing your comments and questions. If there is a topic you would like us to discuss in our next newsletter, please email or call us!

Sincerely,

Emens & Wolper Team Bea, Chris, Craig, Dick, Gail, Kelly, Michael, Sean



Pipeline Easements - Many pipeline companies currently want pipeline easements and rights-of way from Ohio landowners. It is vital for landowners to know that easements usually last forever; and they should be thought of as a sale of land rather than a lease of land. The easement must contain language that will protect landowners. The "form" easements landowners initially receive from pipeline companies often lack essential landowner protections and provide insufficient compensation. Before discussing terms or compensation with pipeline company, or an agent for the pipeline company, please call a knowledgeable attorney.

Royalty Payments - We continue to review landowner's royalty statements and discover companies taking unwarranted deductions. Before cashing a royalty check, please make sure it is accurate.

# Emens & Wolper Upcoming Presentations

# On Pipelines

Thursday, April 16, 2015 Wauseon High School Auditorium 840 Parkview St. Wauseon, OH 43567 (Fulton County)

Friday and Saturday, April 17-18, 2015 (Individual landowner meetings) Sauder Village Inn 22611 OH-2 Archbold, OH 43502 (Fulton County)

Tuesday, April 21, 2015 Woodmore High School 633 Fremont St. Elmore, OH 43416 (Sandusky County)

Wednesday, April 22, 2015 Greenwich - South Central High School Cafeteria 3305 Greenwich Angling Rd. Greenwich, OH 44837 (Huron County)

Tuesday, April 28, 2015 Fremont Ross High School 1100 North St. Fremont, Ohio 43420 (Sandusky County)

Thursday, April 30 McCormick MS Auditorium 201 S. Main St. Wellington, Ohio 44090 (Lorain County)

# **EXPLORATION AND DEVELOPMENT UPDATE**

**4Q14 Production:** According to the Ohio Department of Natural Resources, the fourth quarter of 2014 saw an increase in natural gas production. Production from 779 horizontal Utica Shale wells jumped 18.1 percent. Natural gas production increased 25.6 percent. That's a 200 percent increase in oil production and 300 percent increase in natural gas production since 2012-2013. For more information, see http://www.jdsupra.com/legalnews/the-shale-play-today-march-2015-11029/ and http://oilandgas.ohiodnr.gov/production. We question whether all of the NGL's (natural gas liquids) that are being produced are actually being reported since ODNR only requires that oil and gas be reported.

According to ODNR's records the top ten oil 4Q14 wells in production are:

| Most<br>Productive<br>Oil Wells | Company            | Well<br>Name        | County   | Township       | Amount of<br>4Q14<br>Production<br>in barrels | Days of Production |
|---------------------------------|--------------------|---------------------|----------|----------------|---|--------------------|
| 1                               | American<br>Energy | Shugert<br>Daddy 3H | Guernsey | Wills          | 56496   | 92                 |
| 2                               | American<br>Energy | Shugert<br>Daddy 1H | Guernsey | Wills          | 55234   | 92                 |
| 3                               | American<br>Energy | Shugert<br>Daddy 5H | Guernsey | Wills          | 51968   | 87                 |
| 4                               | Chesapeake         | Smeltz              | Carroll  | Lee            | 28106   | 92                 |
| 5                               | American<br>Energy | Jones               | Harrison | Nottingham     | 27136   | 92                 |
| 6                               | Chesapeake         | GF Farms            | Carroll  | Center         | 26689   | 89                 |
| 7                               | Antero             | Vorhies             | Noble    | Seneca         | 25638   | 92                 |
| 8                               | RE Gas             | Jenkins             | Carroll  | Washingto<br>n | 25188   | 92                 |
| 9                               | Chesapeake         | Dodson 6H           | Harrison | Stock          | 25145   | 91                 |
| 10                              | Chesapeake         | Dodson 8H           | Harrison | Stock          | 23556   | 91                 |

The top ten gas wells in production are:

| Most              | Company  | Well     | County  | Township | Amount of  | Days of    |
|-------------------|----------|----------|---------|----------|------------|------------|
| <b>Productive</b> |          | Name     |         | _        | 4Q14       | Production |
| Gas Wells         |          |          |         |          | Production |            |
|                   |          |          |         |          | in MCF     |            |
| 1                 | Eclipse  | Shroyer  | Monroe  | Salem    | 1895281    | 92         |
| 2                 | Eclipse  | Shroyer  | Monroe  | Salem    | 1833001    | 92         |
| 3                 |          | Blue     |         |          |            |            |
|                   | Rice     | Thunder  | Belmont | Smith    | 1446714    | 92         |
| 4                 |          | Blue     |         |          |            |            |
|                   | Rice     | Thunder  | Belmont | Smith    | 1445821    | 92         |
| 5                 | Antero   | McDougal | Monroe  | Seneca   | 1383860    | 85         |
| 6                 | Rice     | Bigfoot  | Belmont | Smith    | 1325905    | 92         |
| 7                 | Antero   | McDougal | Monroe  | Seneca   | 1293468    | 85         |
| 8                 | Antero   | Gary     | Monroe  | Seneca   | 975488     | 92         |
| 9                 | Gulfport | Wesley   | Belmont | Somerset | 919065     | 90         |
| 10                | Gulfport | Shroyer  | Monroe  | Salem    | 917128     | 92         |

Landowner Groups and Other Ohio Counties Where Emens & Wolper has Assisted Landowners:

Black River Landowners
Association-- Lorain County

<u>Central Ohio Landowners</u> <u>Association</u>—Richland & Ashland counties.

Coshocton County Landowners Group-- Coshocton & Northeastern Muskingum counties.

<u>Jefferson County Landowners</u> <u>Group</u>—Jefferson County.

Mohican Basin Landowners Group--Ashland, Wayne, & Holmes counties.

Muskingum Hills Landowners Southeastern Muskingum County.

<u>Perry County Landowners</u> -- Perry County.

<u>Resources Land Group</u>-- Licking and Southeastern Knox County.

<u>Smith Goshen Group</u>-- Belmont County.

Ashland, Ashtabula, Athens, Carroll, Columbiana, Crawford, Defiance, Delaware, Fayette, Franklin, Fulton, Geauga, Guernsey, Hardin, Harrison, Henry, Highland, Hocking, Holmes, Mahoning, Marion, Meigs, Monroe, Noble, Pickaway, Portage, Ross, Stark, Summit, Trumbull, Tuscarawas, Union, Washington, Wayne, Wood and others.

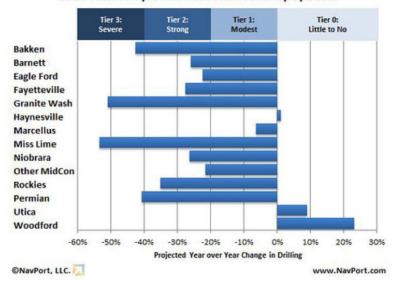
## EXPLORATION AND DEVELOPMENT UPDATE, CNT'D

Potential Clinton Formation Horizontal Drilling: Several companies are experimenting with drilling horizontally in the Clinton Sandstone formation. For decades, operators have drilled vertically into the Clinton formation. Mark Lytle, CEO emeritus of Wooster-based Buckeye Oil Producing Co. says horizontal Clinton wells are three times more costly than comparable vertical-only wells, but the horizontal wells are seven to eight times more productive. Greg Mason of the Newark-based Energy Cooperative said the new horizontal drilling was 10 times more expensive than vertical wells, but the production results were 20 times greater than a vertical well. Enervest Energy Ltd. has drilled 10 initial wells and indicated that the results looked promising, but the company has released little information about its exploration. The new horizontal wells cost from \$1 million to \$3 million per well, far less than the bigger Utica shale wells that cost from \$6 million to \$10 million per well. For more information, see http://www.ohio.com/blogs/drilling/ohio-utica-shale-1.291290/drillers-tap-into-clinton-berea-sandstones-with-horizontal-wells-1.574418.

Will Drilling Slow? With the significant decline in oil and gas commodity prices, we are seeing many of the oil and gas companies slowing their drilling activities, cutting their capital expenditure budgets, and slowing completion times. We expect many of the companies will continue to drill and develop acreage so leases do not expire, but they will drill less wells off each pad. NavPort, a company that collates oil-well and rig data using regulatory reports, expects most shale basins in the United States to see huge declines in well completion this year primarily due to price of oil and gas commodities. The chart below shows the expected decline in 2015 well completions in the 14 U.S. shale formations with the most production. As you can see, even though many of the shale basins will likely be impacted, NavPort estimates the well completion rates will not be dramatically reduced in the Utica Shale. NavPort set tiers for the expected production cuts, with Tier 0 being little to no cuts, Tier 1 being modest cuts ranging up to 20%, Tier 2 being strong cuts ranging up to 40%, and Tier 3 being well-completion reductions of more than 40%. For more information, see

http://www.ohio.com/blogs/drilling/ohio-utica-shale-1.291290/falling-prices-will-have-little-impact-on-utica-shale-navport-says-1.576185.

# 2015 Well Completion Reduction Severity by Basin



# Emens & Wolper Law Firm Legal Services

Our law firm provides numerous legal services related to natural resources including the following:

- We review, analyze and negotiate NEW and OLD oil and gas leases and mineral deeds;
- We review royalty payments and division orders;
- We review, analyze and negotiate pipeline easements;
- We analyze mineral abandonment claims and claims regarding expired leases;
- We represent landowners in ODNR mandatory unitization proceedings who are being forced unitized;
- We review, analyze and negotiate water, sand, timber, gravel, and coal rights agreements;
- We review, analyze, negotiate sale of minerals and royalties; and
- We assist with litigation on all these matters.

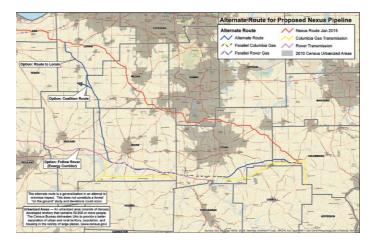
Our law firm also provides services regarding estate planning, succession planning for family businesses, and purchases and sale of businesses.



# Apr. 2015 Edition Page 4

# PIPELINE AND INFRASTRUCTURE UPDATE

Nexus Potential Re-Route: The Federal Energy Regulatory Commission (FERC) has directed Nexus to investigate an alternative pipeline route that would relocate the \$2 billion project to less populated areas. NEXUS initially proposed a 200-mile corridor of 42-inch-diamater pipe capable of transporting as much as 2 billion cubic feet of gas per day, an amount that would meet the needs of around 20,000 homes for a year. The city of Green has urged moving about 103 miles of the Nexus pipeline away from southern Summit County and northern Stark County into southern Stark and Wayne counties, then western Wayne, Medina and Lorain counties. Below is an approximate map of the proposed re-route. For more information, see http://www.charlotteobserver.com/news/business/national-business/article16464314.html#storylink=cpy.



**Kinder Morgan Utopia Pipelines**: The project consists of two 12" pipelines that appear to run a similar route as Rover from Harrison through Wayne Counties and then heads further north through Ashland, Huron, Seneca, Sandusky, and Lucas Counties. It would enter Henry County in the northeast corner of the county and run north through Eastern Fulton County.





Please visit our website for Educational Articles

www.emenswolperlaw.com

Selling Your Mineral Rights - - Questions You Should Consider First! Separating your Mineral Rights: Remember Real Estate Taxes Post-Production Costs: Protecting Landowner Rights Oil and Gas Leases and Pipeline Easements - - This Time It's Different Oil and Gas Considerations When Buying and Selling Farmland "Force Pooling" in Ohio: Requiring Non-Consenting Landowner's to Develop Their Oil and Gas Minerals "Mineral Rights ARE Different!" Pipeline Easements and Right of Ways: **Protecting Your Rights** Pipeline Easements: Steps to Protecting Landowner Rights Unusual Ohio Oil and Gas Lease **Provisions** Ohio Oil and Gas Conservation Law--The First Ten Years (1965-1975)

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Emens
chodakievic@emenswolperlaw.com

**E.T. Rover Pipeline Filed with FERC:** In late February, 2015, Rover filed its formal application with the Federal Energy Regulatory Commission (FERC) to obtain its Certificate of Public Convenience and eminent domain rights. Even though the Application was filed nearly six weeks after its proposed filing date, Rover indicated it expects to receive its Certificate before the end of 2015. Rover has made offers to purchase easements to hundreds of landowners. A major issue for many landowners in the central and northwest part of Ohio is how the two Rover 42 inch pipelines will affect the landowners drain tile; Rover has published an Agricultural Impact Mitigation Plan which Rover claims will solve the drain tile and other cropland issues.

# LEGAL UPDATE

Chesapeake vs. McClendon: In February 2015, Chesapeake Energy filed a lawsuit against its co-founder and former CEO Aubrey McClendon in Oklahoma. Chesapeake is accusing Mr. McClendon of theft of confidential company information. Chesapeake claims Mr. McClendon "misappropriated highly sensitive trade secrets from Chesapeake," using them to help his own oil venture American Energy Partners LP. Chesapeake has accused the former senior executive of stealing maps and information about unleased shale formation acreage. For more information, see http://www.bidnessetc.com/35025-chesapeake-energy-corporation-accuses-exceo-and-cofounder-of-stealing-trade/.

Home Run Rule: The Ohio Supreme Court has decided an Ohio community cannot use its zoning laws to ban fracking because state law trumps its home rule stance in *Morrison v. Beck Energy Corp.*, Slip Opinion No. 2015-Ohio-485. In 2012, the city of Munroe Falls told Beck Energy to stop work on drilling a well as it was in violation of local zoning ordinances. The Ohio Supreme Court ruled the Ohio Department of Natural Resources regulates drilling and since it approved the well site, Beck had the right to drill its well even if it violated local zoning ordinances. For more information, see http://www.bizjournals.com/columbus/blog/ohio-energy-inc/2015/02/ohio-supreme-court-sides-with-drillers-in-dispute.html?ana=e\_colum\_nrg&u=w3iD49mwbY2J5MVGyevsQESAPSV&t=1427 899092&page=3.

Pipeline Property Quick-Take: In early December 2014, Texas Eastern had its OPEN pipeline project approved by the Federal Energy Regulatory Commission (FERC). As part of this approval, Texas Eastern received the right of federal eminent domain. Just before Christmas, Texas Eastern filed a law suit against Ohio landowners that had not settled with Texas Eastern on their pipeline easement. Within a few weeks, a Federal Judge granted Texas Eastern the right of "quick-take", which means Texas Eastern had the right to enter the properties of those landowners that had not granted an easement and install the pipeline even though Texas Eastern doesn't have an easement. Unless settled, the litigation will proceed to determine landowner compensation and the terms of the easement. This is the second time in the past few years where an Ohio federal judge granted quick-take. If you are dealing with a pipeline, please make sure you have knowledgeable attorneys representing you.



# **EMENS & WOLPER LAW FIRM**

A LEGAL PROFESSIONAL ASSOCIATION

# UTICA HORIZONTAL WELL STATUS THROUGH 2/28/2015 ★ PRODUCING (818)

- DRILLING; DRILLED (564)

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| UPERATUR                      | LBL    | PKOD | М    | UKLG | UKLD | 2    |
| AMERICAN ENERGY UTICA LLC     | AEU    | 36   | 17   | 27   | 52   | 135  |
| ANADARKO E & P ONSHORE LLC    | APC    | 0    | -    | 0    | 0    | -    |
| ANTERO RESOURCES CORPORATION  | ARC    | 28   | 15   | 29   | 10   | 142  |
| ARTEX OIL COMPANY             | ARX    | 9    | 4    | 0    | 0    | 9    |
| ATLAS NOBLE LLC               | ATL    | 80   | 4    | 0    | 0    | 12   |
| BEUSA ENERGY LLC              | BEUS   | -    | 0    | 0    | 0    | -    |
| BP AMERICA PRODUCTION COMPANY | В      | 0    | 0    | 0    | -    | -    |
| BRAMMER ENGINEERING INC       | BMR    | 0    | 0    | 2    | 0    | 2    |
| CHESAPEAKE EXPLORATION LLC    | Š      | 442  | 146  | 58   | 152  | 769  |
| CNX GAS COMPANY LLC           | CNX    | 56   | 15   | ဗ    | 15   | 29   |
| CARRIZO (UTICA) LLC           | CRZO   | 4    | Ħ    | -    | 0    | 16   |
| CHEVRON APPALACHIA LLC        | CVX    | 0    | 65   | 7    | 0    | 9    |
| DEVON ENERGY PRODUCTION CO    | DEV    | 2    | 2    | 2    | 4    | 13   |
| ECLIPSE RESOURCES I LP        | EOL    | 30   | 34   | 12   | 36   | 109  |
| EM ENERGY OHIO LLC            | EME    | 0    | 9    | 0    | 0    | 9    |
| ENERVEST OPERATING LLC        | EOS    | 2    | 9    | 0    | 2    | 22   |
| EQT PRODUCTION COMPANY        | EQT    | 2    | 4    | -    | -    | 80   |
| MOUNTAINEER KEYSTONE LLC      | FRC    | 2    | 2    | 0    | -    | 80   |
| NGO DEVELOPMENT CORP          | NGO    | 0    | 0    | -    | 0    | -    |
| GULFPORT ENERGY CORPORATION   | GPOR   | 105  | 29   | 36   | 13   | 213  |
| HALL DRILLING LLC (OIL & GAS) | HAL    | 0    | 0    | -    | 0    | -    |
| HILCORP ENERGY COMPANY        | HCP    | 33   | 52   | 6    | -    | 38   |
| HESS OHIO DEVELOPMENTS LLC    | HES    | 31   | 16   | 7    | 14   | 89   |
| HG ENERGY LLC                 | HGE    | 0    | 4    | 2    | -    | 7    |
| HALCON OPERATING COMPANY INC  | ¥      | 2    | 9    | 0    | 2    | 13   |
| TRIAD HUNTER LLC              | MHR    | 7    | 9    | 2    | 0    | 9    |
| PDC ENERGY INC                | PDC    | 19   | 4    | 10   | 3    | 36   |
| RICE DRILLING D LLC           | RDD    | 7    | 12   | 80   | 3    | 30   |
| R E GAS DEVELOPMENT LLC       | REG    | 20   | 13   | 80   | 0    | 41   |
| SIERRA RESOURCES LLC          | SIE    | 2    | 0    | 0    | -    | 6    |
| STATOIL USA ONSHORE PROP INC  | STO    | 0    | 0    | 0    | 3    | 3    |
| SWEPILP                       | SWE    | 0    | 0    | 0    | -    | -    |
| XTO ENERGY INC.               | XTO    | 5    | 22   | 2    | 11   | 40   |
|                               | TOTALS | 833  | 9440 | 263  | 303  | 1837 |

