

From: Sent: Fred <fred@sundancebooks.com> Thursday, October 23, 2014 3:34 PM

To:

yorkclrk@rochester.rr.com

Subject:

Don't think you can protect our town from the Fracking Industry if you allow it.

The Steering Committee has done nothing to protect The Town Of York from this industry. The only way to protect ourselves would be to ban the industry or any company that would Frack or store waste from Fracking in our town. We are only protected from a lawsuit if we have a ban. Letting the industry in, thinking that our zoning laws will protect us is wrong. These very laws are open to litigation. Please think of the entire community when you make this decision, not the few who are driven by their own self interest....Also, please peruse some of the information below.

Thank You....Fred Mingrino



## STOP FRACKING AND SAVE OUR WATER, AIR, AND LAND!

October 23rd, 2014 - Fracking, also known as hydraulic fracturing, fracing, and fracture stimulation, is when shale gas drilling companies come to an area, buy up drilling rights from landowners, cut new roads and raze patches of land in formerly undisturbed natural environments, cart in and out tens of millions of gallons of water and tons of chemicals and "proppants" like sand with hundreds of big rig trucks that produce tons of diesel emissions and wear down existing roads, drill holes that go vertically down and then horizontally under multiple properties, mix the water, chemicals, and proppants together on-site to make fracking fluid, run compressors that produce more diesel emissions to pump the fluid into the wells at high pressure to shatter underground deposits of shale and release bound-up natural gas, pump some of the fluid back out and cart it off to who knows where while leaving the rest underground, install permanent equipment to "clean" and capture most of the natural gas that comes back up the well and to release gas into the air when there's excess pressure, and then pack up, go home, and cash checks while the land stays pockmarked with drill pads, the air's been polluted with volatile organic compounds, and the water supply of everyone downstream is left in jeopardy-drilling in New York State could affect you, NYC! And you, Philly! And you, New Jersey! Much of the interest in exploration lies in the Delaware River Basin in NE Pennsylvania and NY State's Southern Tier, as well as the Catskills region, areas that supply your water. Water, water everywhere...

#### FRACKED NATURAL GAS IS NOT CLEAN ENERGY

Like some industry proponents claim, fracking has a history that goes back over 60 years--but not in its current form. The first forays were meant to squeeze the last drops from existing traditional wells. The first stimulation experiment anywhere near today's scale was related to the U.S. Government's Peaceful Nuclear Explosions program, known as Operation Plowshare, and in particular Project Rulison. In 1969, a 40 megaton atomic bomb was detonated deep underground outside Rulison, Colorado to stimulate the release of natural gas<sup>1</sup>. This massive experiment was successful in that the gas was freed, but unfortunately it was too contaminated with radioactive isotopes from the blast to be useful. Today, fracking companies are back in the area of the Rulison blast<sup>2</sup>, which is no surprise given that many of the target "plays" for fracking, deep underground, themselves have naturally-occurring radioactive materials (NORMs) far in excess of safe levels.

#### A THREAT AT EVERY LEVEL

There are a number of human and environmental costs to consider, the most critical being our drinking water supply, as New York City has the largest unfiltered surface water supply in the world<sup>3</sup>. Another is our air, which, despite natural gas being touted as having 50% less carbon emissions than coal or oil, is polluted with significant amounts of hydrocarbons and volatile organic compounds by the shale gas extraction process itself. So, one concern is the above-ground transport and handling of fracking chemicals, another is the potential migration of hazardous fracking mud left underground that couldn't be economically pumped out (typically about half), and yet another is pollution generated from the operation and maintenance of wellheads and related above-ground equipment over the life of the wells. Industry advocates like to minimize these risks, complaining that environmentalists exaggerate the dangers. Perhaps they really believe that, whether through ignorance or self-delusion, but there's also the possibility that they actually stand to gain even more if our water supply *is* contaminated.

#### WATER FOR SALE

Texas oilman and corporate raider T. Boone Pickens is a major financier and evangelist of natural gas exploration across the United States, from the Haynesville Shale to the Marcellus. He claims that natural gas paves the road to energy independence in his "Pickens Plan<sup>4</sup>." He says that it's "green," and it seems he came to this realization right around the time his oil wells stopped being productive. Interestingly, according to BusinessWeek, "Pickens owns more water than any other individual in the U.S. and is looking to control even more<sup>5</sup>." So, if all goes according to his Plan, groundwater across the country will end up contaminated by the energy we buy from him, but he will be able to sell us all the clean water we need. Pickens Plan? We say slim pickings, man!

#### ENERGY PRODUCERS CAN SWITCH LANES

You can either drill, frack, and extract for a decade or two while neglecting the need for renewable energy development and deployment, or just skip the wasteful and dangerous extraction process altogether by funding and enabling renewable energy research, development, and production now. Why wait? Switching lanes now could actually make up the loss of the big annual payday associated with these natural gas plays over time, not to mention provide a huge reduction in external costs and the associated legal and regulatory risks. Did you know that you could now harvest methane from landfills and sewage sludge? It would be a PR dream for your companies if the biggest domestic side-effect of your production process in our neck of the woods was getting rid of that odor in Jersey. What's more, couldn't you repurpose much of your existing equipment to, say, install geothermal heat pumps, or use old drilling rigs as towers for industrial wind turbines, or even apply horizontal drilling techniques to create minimally-obtrusive paths for cable runs to get all this renewable energy from point of capture to point of use? That would yield revenue in perpetuity, paying off less up front but more valuable in the long-term. The NPV analysis is up to you, but that perpetuity formula is pretty attractive.

#### **BUILD YOUR KNOWLEDGE**

There can be big consequences to messing around underground. Did you know about the Lapindo mud volcano in East Java? It's an ongoing, non-stop eruption of toxic mud, expanding over the Pacific island at the rate of about 50 Olympic swimming pools per day, that started over four years ago. 13 people have died and over 50,000 have been displaced so far as a result. The Lapindo mud volcano was almost certainly triggered by gas drilling. Below are links to news stories from credible sources around the country, as well as content from both opponents and proponents of hydraulic fracturing. Please read, learn, and make your own decision. Our recommendation? BAN HYDRAULIC FRACTURING IN NEW YORK STATE AND CLOSE THE HALLIBURTON LOOPHOLE TO PROTECT OUR WATER SUPPLIES THROUGHOUT THE UNITED STATES!

- Shale Truck Sets off Alarm in South Huntingdon Pittsburgh Tribune-Review (archive) 4/23/2013
- Oklahoma earthquake linked to oil extraction wastewater BBC News (archive) 3/27/2013
- Fracking Seen by EPA as No. 2 Emitter of Greenhouse Gases Bloomberg (archive) 2/6/2013
- EPA backed off Weatherford water contamination probe after gas drilling company protested Dallas Morning News (archive) 1/16/2013
- Methane leaks erode green credentials of natural gas Nature (archive) 1/4/2013
- Fracking Secrets by Thousands Keep U.S. Clueless on Wells Businessweek (archive) 11/30/2012
- Pennsylvania Report Left Out Data on Poisons in Water Near Gas Site New York Times (archive) 11/2/2012
- Penn State Faculty Snub of Fracking Study Ends Research Businessweek (archive) 10/3/2012
- Water Samples Suggest Dimock's Methane Problem Hasn't Dried Up PennLive (archive) 10/2/2012

- <u>Diesel in Water Near Fracking Confirms EPA Tests Wyoming Disputes Businessweek (archive)</u> 9/27/2012
- 'Fracking' brine | Gas-well waste full of radium The Columbus Dispatch (archive) 9/3/2012
- Doctors fight "gag orders" over fracking chemicals American Medical News (AMA) (archive) 8/27/2012
- Fouled Waters: Woodlands residents search for ways to survive without clean water- Pittsburgh Post-Gazette (archive) 8/19/2012
- Natural gas well burst kills one, injures three in Colorado Reuters (archive) 8/16/2012
- Fracking Hazards Obscured in Failure to Disclose Wells Bloomberg (archive) 8/14/2012
- US insurer won't cover gas drill fracking exposure Pike County Courier (archive) 8/2/2012
- Texas Gas Well Accident Kills One, Leaves 2 Injured KWTX Waco (archive) 7/6/2012
- Acid spilled at area gas drilling pad The Times Leader (archive) 7/5/2012
- Methane migration probed in Tioga County Pittsburgh Post-Gazette (archive) 7/3/2012
- Methane gas found in three wells, two streams Pittsburgh Post-Gazette (archive) 5/21/2012
- Vermont Governor Signs Bill Banning Hydraulic Fracturing Burlington Free Press (archive) 5/16/2012
- Fracking rules let drillers flare till 2015 Reuters (archive) 4/18/2012
- Fracking Wells' Air Emissions Pose Health Risks, Study Finds Businessweek (archive) 3/19/2012
- Tighter Fracking Regulations Favored by 65% of U.S. in Poll Bloomberg (archive) 3/15/2012
- W. Pa. wells had casing failures in complaint area Seattle Post Intelligencer (archive) 2/29/2012
- How fracking might have led to an Ohio earthquake Christian Science Monitor (archive) 1/2/2012
- Colo. compels disclosure of fracking chemicals USA Today (archive) 12/12/2011
- EPA Finds Fracking Compound in Wyoming Aquifer Scientific American (archive) 11/10/2011
- Fracking Insiders Admit To Employing Military 'Psychological Operations' On American Citizens Business Insider (archive) 11/9/2011
- Cancer rates in areas of the barnett shale where there is active drilling are increasing and residents want to know why KDAF Dallas / Fort Worth (archive) 10/18/2011
- Drilling firm admits liability in acid spill Tulsa World (archive) 10/13/2011
- Charred Waxahachie plant blended fracking chemicals WFAA Dallas / Fort Worth (archive) 10/4/2011
- New York extends period for comments on fracking Reuters (archive) 9/7/2011
- Montana implements fracking disclosure rules The Billings Gazette (archive) 9/2/2011
- Gas Fracking Poses Serious Environmental Risks, Panel Finds Bloomberg (archive) 8/11/2011
- Tainted water well raises concerns about fracking Sealed lawsuit details may obscure picture The Chronicle-Herald (archive) 8/4/2011
- EPA targets gas drilling's pollution of the air Houston Chronicle (archive) 7/28/2011
- EPA announces sites for fracking study, focuses on the Marcellus Platts (archive) 6/23/2011
- Texas Drillers Must Disclose 'Fracking' Chemicals New York Times (archive) 6/20/2011
- Chesapeake Fined \$1.09 Million in Pennsylvania Wall Street Journal (archive) 5/17/2011
- Marcellus Shale: Gas-drilling wastewater disposal faces change Elmira Star-Gazette (archive) 4/24/2011
- Driller halts Pennsylvania fracking after blowout Reuters (archive) 4/21/2011
- Gas Drilling Industry Makes Stunning Admission CBS Pittsburgh (archive) 4/19/2011
- Democratic report: carcinogens injected into wells Boston Globe (archive) 4/16/2011
- Regulation Lax as Gas Wells' Tainted Water Hits Rivers New York Times (archive) 2/26/2011
- Sinking feelings Gas fracking may already be lowering water tables in South Texas (archive) 1/5/2011
- Delaware River Basin Commission posts proposed Marcellus Shale rules Philly Inquirer (archive) 12/10/2010
- U.S. govt, Halliburton reach deal on fracking info Reuters (archive) 12/7/2010
- Pa. investigating spill at natural gas well site BusinessWeek (archive) 11/23/2010
- Pittsburgh Bans Natural-Gas Drilling Wall Street Journal (archive) 11/16/2010
- North Favette OKs fracking water facility plans Pittsburgh Post-Gazette (archive) 10/12/2010
- Fracking fluid leak may reach 30 miles Williamsport Sun-Gazette (archive) 10/9/2010

- Private lab finds toxic chemicals in Dimock water The Times-Tribune (archive) 9/16/2010
- U.S. test shows water problem near natgas drill site Reuters (archive) 9/1/2010
- Panel approves Arcuri drilling amendment The Daily Star, Oneonta, NY (archive) 7/2/2010
- Pennsylvania quarantine cattle over gas drilling fluid Reuters (archive) 7/1/2010
- Blowout Occurs at Pennsylvania Gas Well Wall Street Journal (archive) 6/4/2010
- Gas company slapped with drilling ban and fine News The Times-Tribune (archive) 4/16/2010
- Dark Side of a Natural Gas Boom New York Times (archive) 12/7/2009
- Penn. natgas water treatment plant challenged Reuters (archive) 11/3/2009
- Pennsylvania fines Cabot over drilling spills Reuters (archive) 10/21/2009
- DEP allows Cabot to resume natural gas fracking in Susquehanna County News The Times-Tribune (archive) 10/17/2009
- Drilling water may be cause of fish kill Pittsburgh Post-Gazette (archive) 10/14/2009
- Fears of tainted water well up in western Colorado The Denver Post (archive) 10/11/2009
- Water worries threaten U.S. push for natural gas Reuters (archive) 10/1/2009
- Gas Industry Faces The Dangers Of Fracking Forbes (archive) 9/28/2009
- Oil company reports third spill in Pa. Binghamton Press & Sun-Bulletin (archive) 9/22/2009
- <u>Timothy P. Carney: Congress gives your money to T. Boone Pickens Washington Examiner (archive)</u> 7/10/2009
- Face-Off Over 'Fracking': Water Battle Brews On Hill NPR (archive) 5/27/2009
- Drilling process causes water supply alarm The Denver Post (archive) 11/17/2008
- A Toxic Spew? Officials worry about impact of 'fracking' of oil and gas Newsweek (archive) 8/19/2008
- Secrets surround gas-field chemicals: Exposure sickens nurse; state agency pushing for transparency The Durango Herald (archive) 7/20/2008
- Investigation: Ohio's Natural Gas Boom Has Hidden Danger WEWS NewsChannel5 Cleveland (archive) 5/2/2008
- Halliburton's Interests Assisted by White House Los Angeles Times (archive) 10/14/2004
- READ MORE NATIONAL & REGIONAL NEWS...
- Wyoming County well malfunction causes spill, evacuation Scranton Times-Tribune (archive) 3/15/2013
- New York judge upholds fracking ban in towns Reuters (archive) 2/21/2012
- New York Rules on Hydrofracking Get 20,000 Comments New York Times (archive) 1/11/2012
- U.S. to Slash Marcellus Shale Gas Estimate 80% Bloomberg (archive) 8/23/2011
- Cuomo expands "hydrofracking" review CNY Central (archive) 5/28/2011
- Tapping natural gas could unleash uranium UPI (archive) 10/25/2010
- Natural Gas Drilling Produces Radioactive Wastewater Scientific American (archive) 11/9/2009
- The new gold rush Crains New York (archive) 11/1/2009
- Chesapeake Energy Won't Drill for Natural Gas in New York Watershed New York Times (archive)
   10/27/2009
- NYC officials urge gas drilling ban in watersheds Reuters (archive) 10/23/2009
- New York's natural gas battle CNN Money (archive) 10/22/2009
- Sullivan County would do well to look at Pennsylvania experience with fracking Times Herald-Record (archive) 10/18/2009
- Municipalities to oversee gas waste treatment The Ithaca Journal (archive) 10/15/2009
- Report: Gas drilling imperils water Times Union (archive) 10/8/2009
- New York Sets Rules on Upstate Gas Drilling Near City's Water New York Times (archive) 9/30/2009
- Water Contamination Concerns Linger For Shale Gas NPR (archive) 9/23/2009
- <u>T. Boone Pickens' Hedge Fund Concentrates on Energy, Drops Basic Materials Seeking Alpha</u> (archive) 8/23/2009
- READ MORE NY REGION NEWS...

- <u>Is fracking responsible for the flooding of an Upper Egyptian village? Egypt Independent (archive)</u> 1/29/2013
- Leaked fracking fluid contaminated groundwater near Grande Prairie: ERCB Edmonton Journal (archive) 12/21/2012
- Fracking banned by Quebec government Vancouver Sun (archive) 9/20/2012
- France to Keep Shale Ban Until Fracking Alternative Emerges Bloomberg Businessweek (archive) 8/29/2012
- Fracking-Free Status For Christchurch Hailed Stuff.co.nz (archive) 4/13/2012
- Bulgaria Bans Gas Fracking, Thwarting Chevron Drilling Plan Businessweek (archive) 1/19/2012
- Regulators say hydraulic fracturing may have caused oil spill on farm near Innisfail Calgary Herald (archive) 1/17/2012
- European Union report says ban fracking Voxy.co.nz (archive) 7/27/2011
- Australian state sets limits on coal seam gas, fracking Reuters Africa (archive) 7/21/2011
- France Vote Outlaws 'Fracking' Shale for Natural Gas, Oil Extraction Bloomberg (archive) 7/1/2011
- S. Africa imposes fracking moratorium in Karoo Reuters (archive) 4/21/2011
- Quebec halts shale gas exploration The Globe and Mail (archive) 3/8/2011
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From: Robina Nagel [robinanagel@gmail.com]
Sent: Thursday, October 23, 2014 3:56 PM

To: yorksupr@rochester.rr.com
Subject: Proposed Local Law



Town Board

I have a few questions about the proposed law to allow fracking in York.

As someone who grew up in York and is attending college at SUNY Geneseo this new law will have a direct affect on many facets of my life. I worry that not enough research and thought has been done about the effects this could have on our area. It doesn't take much to figure out York is a farming town, I was wondering what could contaminated water do to that? What effect could polluted air do to that? What could increased truck traffic do to the area? How could fracking be a good idea in an area such as our own? How could you guarantee that our farming could continue with such a risk with the safety of our water and air?

Coming to Geneseo and talking to the students here one of their biggest reasons for attending other than the quality of school is the beautiful campus and location in the Genesee Valley. Many come from areas around New York City looking for an escape from the pollution and the chaos, looking for a quiet country college. What happens when thats not the reputation of this area? What happens when this quaint valley turns into an industrial area? What happens with the view from all the windows facing the valley? What happens when they pick another area to go to school? What happens to this area's economy when such a substantial fraction of Geneseo disappears?

I look forward to answers to these questions and I urge you to reconsider allowing fracking at tonights meeting.

Robina Nagel=

From:

Davies Nagel [DGNagel@rochester.rr.com]

Sent:

Thursday, October 23, 2014 4:34 PM

To:

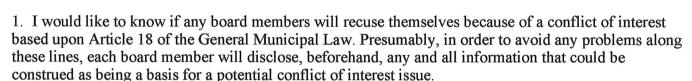
york super

Cc:

nagel davies

Subject: purposed zoning comment..

Dear Board,



In addition, please read:

Conflicts of Interest of Municipal Officers, Thomas P. DiNapoli State Comptroller

What else does a municipal officer or employee need to know?

You also need to be aware that the courts of New York State have held public officials to a high standard of conduct. On occasion, the courts have negated certain actions which were not in violation of the literal provisions of Article 18 or a municipality's code of ethics, but which were in violation of the spirit and intent of the statute, were inconsistent with public policy or suggested self-interest, partiality or economic impropriety. Therefore, if a situation involves conduct that does not technically violate either Article 18 or your municipality's code of ethics but still raises potential questions of conflict of interest, your inquiry should not end there. Depending on the facts, it still may be advisable for you to recuse yourself or to abstain from participating in the discussion or vote on a particular matter.

2. If this does happen what are the procedures the board is going to follow to name replacements for those who recuse themselves.

Thank you.

Dave Nagel

FEDEX OFFICE 3493

3493 PAGE 82 Thursday, 10/23/14

To the York Town Board

# RECEIVED BY Cont 10/23/14 DATE

I am very concerned, as a local citizen, about the possibility of fracking in our region.

We need affordable energy to heat our homes, fuel our vehicles, and power our electric plants. But getting energy with Fracking is not a safe, enumerimentally Sustainable alternative to our energy problem.

Fracking causes many problems.

1) It destabilizes the bedrock, and increases the risk of ground tremos and small Earthquakes, which damage toundations of homes. In onio, the governor put restriction or fracking for this reason. And in Trexas min: - ear-thquakers counsed by facking wells danneged founds times of homes as for sons 10 miles away from the well. A house is only as strong as the foundation it sits and the extensive damage to property is very

### Page 2

(2) Fracking will cause extreme werken shortages in the Liture. One Fracking well requires thousands of galleris of water over it's lifetime. There are over 100 chemicals put into this water which is pumped down the well. One well in Texas backed up during the middle of the Lacking process. The water was thick, line green, and terrible lowking. Some of these chemica one known to cause cancer. There is no way to completely rid the water from all of these chemicals. so the water used in shacking is gone frever. Water is on a continue cycle - solid or liquid -> vapor -> liquid, ex No new adeler has been weated since he beginning of time.

Page 3

when water is lost to tracking, that is less water for the search. Water=life. You (all tiving things) have to have water to live-to drink, to clean with, to cooldown. It take 21 gallons of water to produce I gallon of milu. Milk is a very nutritions food, ispecially for children. Fracking + the chap matural gas - is not a or the diminishing our worker supply, which experts song is already at risk of Liture Thertoges because of increased world wide population.

Fracking is not even profitable.

It is essentially a parzi scheme.

Investors pump in money, hed by

false information. If they stop getting
a satisfiable return on their investment

and abandon the wells - then what! all

that environmentalists of damage in for nothing:

Page 4

I And lastly the methans gas that seeps into the water table is very unhealthy. There are homes in Pimock, PA (and elsewhere) that have alarms that sound off if the methane levels are too high risking explosion. They som it the Lacking well is done right this want teapen. There is no "right" way of creating a fracking voell. It is temble for the environment. And the jobs created one short lived once the well is constructed - the work is done and the jobs are gone.

I hope the Town Board maker the sment decision to born fracking. There are offine formers of energy - we have to be open to the many possibilities - but not to frocking. Beorgenee Rosengrant "

(Caledonia, N. !.)

From: Lynn Cronise [lynncronise@yahoo.com]

Sent: Thursday, October 23, 2014 6:19 PM

To: yorksupr@rochester.rr.com

Subject: Fwd: Town of York, NY

BY PAYS 10/23/64/E

Sent from my iPhone

Begin forwarded message:

From: Lynn Cronise < lynncronise@yahoo.com > Date: October 23, 2014 at 6:02:46 PM EDT

Subject: Town of York, NY

To the Town Board members of York,

I thought I would comment on your draft law. I live in the town of Bristol and our town board initially wanted to allow and regulate the gas industry. We made it clear that we should postpone that thought until we know what the health studies show. Once the genie is out of the box, there's no putting it back in, nor can you fight the big gas industry. Hvhf won't come to our area any time soon so we felt we had time to ban and see what the science sheds light on. You can't encourage any big industry to clean up its act or pay more if you've already opened the doors up to them. In York, you might consider the same approach. Big industry will pay little now that the gas is plentiful. Since we don't know what technologies are changing in the gas industry, it would be wise to wait and open the town once you understand the details better and the price of gas is higher. There is no leverage if you open your town right now. You never know what the future brings. The gas isn't going anywhere and the need will be around for a long time. Once they are there, there's no leverage and they will do what they want regardless of your concerns. This way, you can make absolutely sure no harm will come to York. If you ban it now you will not only look good to the anti fracking movement but you know the ban isn't set in stone. Isn't it better to be in control than a sitting duck? When cleaner gas technology and the price is higher on your return, you can then bargain. If the gas industry is interested, they will come. And many don't always follow the rules. Pollution doesn't stay under each town. We all have to work together for the good of NYS. Let's be patient and see how the future unfolds.

Sincerely, Evelyn Cronise

http://www.yorkny.org/

Sent from my iPhone



October 23, 2014

To the members of the York Town Board;

For the past two-plus years I have been speaking out at board meetings, in writing, and in the community about my apprehension and opposition to allowing horizontal fracturing and/or increasing gas storage in the town of York. I have attended repeated meetings, researched the available technology, and spoken with people from other parts of the country whose lives have been directly impacted by this procedure. I have raised questions about water safety, housing values, noise pollution, increased truck traffic, and the general destruction that will invariably come to our way of life in this farming community. I have questioned why there has been minimal to no advertising of meetings and why David Deuel, who has a clear conflict of interest, has been allowed to remain a voting board member in this matter.

In all of the meetings I have attended, the vast majority of citizens who spoke out expressed doubts about, or a total rejection of, opening our town to the fracking industry. It is as though no one has heard a word that was said. Questions have not been answered, and decisions have been made in a questionable manner which will profit a few at the expense of many. Despite all of this, the town board appears to be determined to undermine its own comprehensive plan and move forward regardless of the consequences.

When a moratorium was initially proposed, the board stated the reason it was not going to take that path was due to a fear of being sued by the gas industry. In the past week the NYS Supreme Court has upheld its decision for the right of a town to ban fracking within its boundaries.

I am extremely frustrated by the fact that after all this time and all that input we are now being asked to comment on a public law which you think would "regulate" the gas industry?? I have been abundantly clear where I stand on this issue and why. We need to abandon this plan and implement a ban on this industry within our town. I hate to have to think that my only recourse to protect my home and community is to take legal action against the town I live in, but I don't know what else to do.

Respectfully Submitted,

Melissa Alber

From: Holly Watson [hollycwatson@yahoo.com]

Sent: Thursday, October 23, 2014 8:34 PM

To: yorksupr@rochester.rr.com

Subject: The Future of York

Dear Supervisor Deming:



My name is Holly Watson, and I am a resident of Avon, with significant ties to York. I am writing to you today in regards to the recent discussions of reassessing the possibility of allowing high-volume hydrofracking (HVHF) to become a heavy industry in the Town of York. I have been following the progress of the HVHF issue not just in York but also in neighboring Avon, which has priorities, characteristics, and values akin to York's. Our land in Avon and York is some of the best in the state, and agriculture is paramount; I think York is more acutely aware of the this proud association than most townships. My concerns about the oil and gas industry have not been assuaged with more research on the subject - in fact, there just seem more areas where further research is needed before a smart decision on HVHF can be made.

Since you already know the reasons some residents are not sold on HVHF, I will not beat that horse. The reason I am invested in York as an outsider is my grandmother's old family estate on York Road West. It's truly a gem, a place of tranquility and majestic history that anyone who visits there vividly remembers. My grandmother is a remarkably spry 80 years of age, but in discussions of succession, I, young as I am at 26, have put in a promise to make the estate part of my future plans and life. As a pending resident of York, then, I am invested in its future - economic certainly, but also in regards to environment, atmosphere, rural peace and character, agriculture, land stewardship, and cultural preservation. I have heard many reports from viable sources about the impacts of any heavy industry, including HVHF, and how it can significantly change an area from a more or less tranquil landscape to a roar of machines day and night, dust, chemicals, and constant traffic on faltering road infrastructure. Furthermore, seasoned crews would be the primary workers on a drilling site - new local jobs would likely not be as prodigious as heralded. That just doesn't seem like York, and I believe that is reflected in your most current Comprehensive Plan.

Please remember that no matter how good your relationship with a gas company, HVHF is a different beast, and cannot legally be regulated on a local level. Please remember to listen to your constituents.

Thank you for your time.

Best, Holly Watson

5325 Barber Road, Avon 1912 York Road West, York

From: Meg Ross [megross075@gmail.com]
Sent: Thursday, October 23, 2014 8:42 PM

To: yorksupr@rochester.rr.com



To the York Town Board - I regret that this email may be too late to be counted, but I have just had a chance to read the Livingston County News and so have just learned that I am able to comment on the proposed rezoning to allow fracking. First, I am extremely opposed to allowing fracking anywhere in our area. The risks far out weigh any advantages that the town might experience. For all of the energy companies' assurances, there is no proof that fracking is either safe or good for the area. For years we have been exposed to chemicals that the government has deemed safe for human exposure including the DDT that was sprayed over the Hudson Valley nightly while I was growing up, the Tris that was used to coat my baby's sleepers that was discovered to cause gene mutations, and - everybody's favorite - Agent Orange. Will the fracking chemicals be the next on the list? Fracking will expose the residents of York to unknown chemicals, heavy traffic, and excessive underground drilling. The energy companies assure us that the fracking technology is safe, but we can all quote a number of ecological disasters that have been caused by energy companies who are trying to increase profits and cut costs.

Secondly, I must express my disappointment in the members of the Town Board. I voted for you because I sincerely believed that you all had the best interests of the Town of York and its residents at heart. It now appears that I was sadly mistaken. It is very painful to realize that you are willing to put this lovely area and its residents at risk to make a little more money. Shame on all of you.

Meg Ross 3606 Tenth Street Retsof, NY 14539

RECEIVED 1027/14

From: grayce [grayce@touchofgrayce.com]

**Sent:** Monday, October 27, 2014 9:56 AM

To: yorksupr@rochester.rr.com

Subject: Fw: Local Law #1

Hi I emailed this on Thursday and received it back today undeliverable. I omitted a . in the address.

Please accept it today.

thank you, grayce

From: grayce

Sent: Thursday, October 23, 2014 4:59 PM

**To:** <a href="mailto:yorksupr@rochesterrr.com">yorksupr@rochesterrr.com</a> **Cc:** <a href="mailto:grayce.com">grayce@touchofgrayce.com</a>

Subject: Local Law #1

Dear Members of York Town Board,

I have a few questions that I would like addressed.

- 1. How will the town remain rural and agricultural in character if you allow the heavy industry of High –volume Fracking and all that goes with it, waste disposal, noise, air-pollution, increased truck travel in to our town?
- 2. Who will be responsible for the clean up when an accident happens? Are York's emergency personnel trained to handle a chemical spill of unknown elements?
- 3. How do you plan on regulating an industry that you (York) will have no say over once the door is open to them? You can not tell them where they can operate. Gas companies look for communities that are not aware of the dangers associated with their industry. They operate in a culture of secrecy.

We live in a beautiful part of the world .Blessed with abundant natural resources. NY is the 3 largest area for organic farms and 3rd dairy state in the U.S. Please do your own independent research. Remember our history with AKZO-Nobel.

I implore you to vote against Local Law #1. Please ban Fracking in York.

Respectfully, Grayce McLaughlin-Mingrino



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