[Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Gerald Helmerich
14204 Margerita Ave
Orland Park, IL 60462-2349
(708) 349-9557

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joseph Sessa <jvs60612@yahoo.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified

in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Joseph Sessa

2151 W Bowler St
Chicago, IL 60612-4201

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Peggy Schramm <crazymonkeyinc@sbcglobal.net>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Peggy Schramm
1335 N Jackson St
Waukegan, IL 60085-1858
(847) 782-8674

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ronda White <akitawoman84@yahoo.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Ronda White
2308 Halsted Rd
Rockford, IL 61103-2854
(779) 770-1704

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Susan Russo <susielr@sbcglobal.net>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Susan Russo
219 Raymond Ave
Barrington, IL 60010-3018
(847) 382-2931

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: V Voland <vickivoom99@yahoo.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

V Voland
800 Wabash Ave
Belleville, IL 62220-3656
(618) 234-6833

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carolyn Trimble <carolyntrimble1@gmail.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Carolyn Trimble
404 W Iowa St
Urbana, IL 61801-4032
(217) 367-6499

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Douglas Easley <dougel963@hotmail.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Sincerely,

Douglas Easley
3740 Camp Cilca Rd
Cantrall, IL 62625-8768
(217) 487-9167

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mary Lindblad <lindblam@aol.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Sincerely,

Mary Lindblad
821 Happ Rd
Northfield, IL 60093-1004

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sharon Decelle <shadecelle@hotmail.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Sharon Decelle
309 E Holmes St
Urbana, IL 61801-6731
(217) 365-0330

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Eric Edwards <eeguinness@hotmail.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Eric Edwards
1373 Prairie Ct
West Chicago, IL 60185-5147

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Erin Schneider <burger.erin@gmail.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Erin Schneider
3719 N Pine Grove Ave Apt 3n
Chicago, IL 60613-4154

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jerry Campbell <blackfox55@comcast.net>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
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Sincerely,

Jerry Campbell
411 N Van Buren Ave
Freeport, IL 61032-3232
(815) 821-4174

Subject: Strengthen the High Volume Hydraulic Fracturing Rules

From: Lee Herman <ldherman@gmail.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require

significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Lee Herman
5230 N Wayne Ave
Unit 1
Chicago, IL 60640-2223

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sharon Radzienta <sharradz@gmail.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Sharon Radzienta
530 S Sleight St
Naperville, IL 60540-6649

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Chris Bolger <seriouslyrelaxed@gmail.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Chris Bolger
1926 N Main St
Wheaton, IL 60187-3151
(843) 425-4108

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Christopher Riff <chrisriff@aol.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Christopher Riff
2930 N Commonwlth Ave
Apt 404
Chicago, IL 60657-6220

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Maureen Verwiel <moemck@juno.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Maureen Verwiel
2129 N Magnolia Ave
Chicago, IL 60614-4011

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Thomas Humphrey <thumphrey@sprynet.com>
Date: 12/28/13, 12:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Thomas Humphrey
9630 Keeler Ave
Skokie, IL 60076-1128
(847) 674-7884

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Dawn Williams <dawnokeefewilliams@yahoo.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Sincerely,

Dawn Williams
1957 N Rutherford Ave
Chicago, IL 60707-3933
(847) 659-1699

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jennifer Worrell <jw3279@gmail.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Jennifer Worrell
3934 N Christiana Ave
# 2
Chicago, IL 60618-3317
(847) 329-5317

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jude Garner <jgtea@comcast.net>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Jude Garner
8610 Bard Rd
Crystal Lake, IL 60014-6807
(815) 455-3453

Subject: Strengthen the High Volume Hydraulic Fracturing Rules

From: Brian Waak <paradox42@gmail.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Brian Waak
Address Withheld
Aurora, IL 60505

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jorge-Luis Rivera <ilvet49@msn.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

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Sincerely,

Jorge-Luis Rivera
921 S Na Wa Ta Ave
Mount Prospect, IL 60056-4145
(847) 612-1530

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jorge-Luis Rivera <ilvet49@msn.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

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Jorge-Luis Rivera
921 S Na Wa Ta Ave
Mount Prospect, IL 60056-4145
(847) 612-1530

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Julia Glahn <juliaglahn@yahoo.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

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not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Julia Glahn
405 S Webber St
Urbana, IL 61801-3435

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ellen Henaghan <optimistic11@hotmail.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified

in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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I urge you to update the regulations to reflect the law.

Sincerely,

Ellen Henaghan

9s075 Nantucket Dr
Darien, IL 60561-5100
(708) 974-3184

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Matthew Genaze <aquarover@hotmail.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Matthew Genaze
3901 Clausen Ave
Western Springs, IL 60558-1226

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sandra Franz <sfranz7@sbcglobal.net>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Sandra Franz
1130 W Cornelia Ave
Chicago, IL 60657-1549

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: David Butler <butlerdavid36@hotmail.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

David Butler
2211 Rainbow Vw
Urbana, IL 61802-5621

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Frank Thorp <fnthorp@gmail.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Frank Thorp
12614 Rail Ln
Palos Park, IL 60464-1546

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: James Gysler <j.gysler@sbcglobal.net>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

James Gysler
3629 N Magnolia Ave
Chicago, IL 60613-3820

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Maxine Gere <magconn@gmail.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Maxine Gere
2333 N Geneva Ter Apt 2c
Chicago, IL 60614-3388
(773) 868-4361

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Meghan Capulong <megorox@yahoo.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Meghan Capulong
1607 Westminster Dr Apt 203
Naperville, IL 60563-9224
(314) 607-1936

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: P Denise Israel <pdenisei@hotmail.com>
Date: 12/28/13, 12:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

P Denise Israel
17 Country Oaks Ln
Barrington, IL 60010-9620
(847) 381-9414

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Harold Whyte <papercutterguy@aol.com>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Harold Whyte
550 Seegers Rd Apt 1b
Des Plaines, IL 60016-3056

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Janice Humphrey <jhumplcsw@earthlink.net>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Janice Humphrey
1846 W Addison St
Chicago, IL 60613-3503

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Nancy Illing <nancyilling@sbcglobal.net>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
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Nancy Illing
7000 Newport Dr
Woodridge, IL 60517-2157

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Valerie Sarelas <valtom1@aol.com>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Valerie Sarelas
4442 N Kenneth Ave
Chicago, IL 60630-4112
(773) 282-3715

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Nancy Mallory <nancymallory@msn.com>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Nancy Mallory
800 Mark Ln Apt 113
Wheeling, IL 60090-5345
(847) 845-6094

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Patrice Fraser <wmfrase@frontiernet.net>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Patrice Fraser
20596 Timbered Estates Ln
Carlinville, IL 62626-3947
(217) 854-6741

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mirna Velic <mirnavelic@hotmail.com>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Mirna Velic
2353 Goldfinch St
Woodridge, IL 60517-1857

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Troy Skwor <tskwor@hotmail.com>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Troy Skwor
2615 Burrmont Rd
Rockford, IL 61107-1843

(815) 289-7807

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Al Trutter <trutteral@comcast.net>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Al Trutter
PO Box 75
Glenarm, IL 62536-0075
(217) 483-2501

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: April Velasquez <av1230@sbcglobal.net>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

April Velasquez
212 Briar Ln
North Aurora, IL 60542-1255

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carol Halpern <cwhalpern@sbcglobal.net>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Carol Halpern
65 N Peck Ave
La Grange, IL 60525-5829
(708) 579-3640

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Cindy Logsdon <clogriv@yahoo.com>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Cindy Logsdon
PO Box 709
Riverton, IL 62561-0709
(217) 629-7940

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ruth Kopala <ruthkop@sbcglobal.net>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Ruth Kopala
317 E Elm Ave
La Grange, IL 60525-6427

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Susan Wilner <swilner5849@gmail.com>
Date: 12/28/13, 12:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Susan Wilner
5849 N Washtenaw Ave Apt 1
Chicago, IL 60659-3952
(773) 860-9743

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Helene Harrison <williamtharrison@wowway.com>
Date: 12/28/13, 12:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

615901

Helene Harrison
220 Cedarbrook Rd
Naperville, IL 60565-2283

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jeanne Oursler <joursler@csjoseph.org>
Date: 12/28/13, 12:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies.

Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Jeanne Oursler
176 Barron St
Bensenville, IL 60106-2404

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: John Pranke <jpranke@comcast.net>
Date: 12/28/13, 12:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical

emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

John Pranke
1643 Windsor Ct Apt 2b
West Chicago, IL 60185-4138
(630) 473-0467

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: "M. Ross Adams" <m@mra500.net>
Date: 12/28/13, 12:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to

be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

M. Ross Adams
835 Arbor Ln
Glenview, IL 60025-3233
(847) 724-4151

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Matthew Mcdonnell <mattmcd13@gmail.com>
Date: 12/28/13, 12:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

*  protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Matthew Mcdonnell
1518 Spencer Ave
Wilmette, IL 60091-2435

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Nydia Canovas-Welles <nlwelles@att.net>
Date: 12/28/13, 12:37 PM

To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Nydia Canovas-Welles
3110 Hill Ln
Wilmette, IL 60091-2929
(847) 256-2200

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Patti Fink <warpedstar1@aol.com>
Date: 12/28/13, 12:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Patti Fink
60 S Shaddle Ave Apt 304
Mundelein, IL 60060-4703
(847) 949-9947

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Suzy Eich <suzyeich@yahoo.com>
Date: 12/28/13, 12:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool

IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Suzy Eich
1412 Annie Ln
Libertyville, IL 60048-4422
(847) 988-2777

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Walter Schmitt <wjs621@comcast.net>
Date: 12/28/13, 12:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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[Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Walter Schmitt
10005 Gentian Dr
Machesney Park, IL 61115-1542

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Bradley Daniels <brad_daniels_14@comcast.net>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and

communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Bradley Daniels
901 S Mattis Ave

Champaign, IL 61821-4336

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Karen Clausen <karen.clausen@att.net>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Karen Clausen
5555 N Sheridan Rd Apt 1910
Chicago, IL 60640-1612
(773) 334-8040

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lana Schmitt <wally21953@hotmail.com>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section

245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

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The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Lana Schmitt
10005 Gentian Dr
Machesney Park, IL 61115-1542

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Michelle Groves <mgroves@oakton.edu>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

I urge you to update the regulations to reflect the law.

Sincerely,

Michelle Groves
416 E Division St
Itasca, IL 60143-1828

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Stephen Stern <ssternlawoff@sbcglobal.net>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Stephen Stern
6840 S Euclid Ave
Chicago, IL 60649-1510

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Tim Smerken <timsmerken@hotmail.com>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool

IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Tim Smerken
620 N 11th St
Murphysboro, IL 62966-1851

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Denise Recalde <denise.recalde@gmail.com>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Denise Recalde
2608 Helm Rd
Carpentersville, IL 60110-1302

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Malinda Greene <malingr99@aol.com>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Malinda Greene
9437 Ironwood Ln
Des Plaines, IL 60016-3715

(312) 299-2094

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Pam Meyer <mopajame@gmail.com>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Pam Meyer
573 S Lombard Ave
Lombard, IL 60148-2866

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robert Cannon <bnlcannon@yahoo.com>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Robert Cannon
606 Saint Monica Dr
Cahokia, IL 62206-1744

Subject: Strengthen the High Volume Hydraulic Fracturing Rules

From: Susan Emery <slemery96@msn.com>
Date: 12/28/13, 1:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Susan Emery
6846 Olympic Dr
Bridgeview, IL 60455-2062

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carol Haliday <chaliday@colum.edu>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Carol Haliday
497 Sheridan Rd
Evanston, IL 60202-3197
(847) 864-8620

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Catherine Norman-Burke <catmeb@gmail.com>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Catherine Norman-Burke
1248 W Fletcher St
Chicago, IL 60657-3279

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Charlene Breedlove <chabrel@sbcglobal.net>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Charlene Breedlove
1340 N Astor St
Chicago, IL 60610-2171
(312) 664-1145

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Gail Goldberger <gailgoldberger@gmail.com>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Gail Goldberger

7625 N Eastlake Ter
Apt 105
Chicago, IL 60626-1469
(773) 743-2457

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joel Sherr <jsherr611@comcast.net>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Joel Sherr
611 N Marion St
Oak Park, IL 60302-1631

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Julie Rowe <julierowe@mchsi.com>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Julie Rowe
947 25th St
Moline, IL 61265-2235

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Matthew Janusauskas <mjanusauskas@gmail.com>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Matthew Janusauskas
656 N Kennedy Dr
Kankakee, IL 60901-2921

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Penny Clark <pennyb724@aol.com>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

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I urge you to update the regulations to reflect the law.

Sincerely,

Penny Clark
838 N Taylor Ave
Oak Park, IL 60302-1456

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Virgena Clark <vclarkrsm70@yahoo.com>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Virgena Clark
3659 West 99th Street
Mercy Circle #1109
Chicago, IL 60655

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Beth Braun <bethdance11@aol.com>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Beth Braun
4457 N Malden St
Chicago, IL 60640-6277
(773) 271-7119

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Douglas Thompson <ahmc9@sbcglobal.net>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Douglas Thompson
10617 S Vernon Ave
Chicago, IL 60628-2957

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Douglas Thompson <ahmc9@sbcglobal.net>
Date: 12/28/13, 1:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Douglas Thompson
10617 S Vernon Ave
Chicago, IL 60628-2957

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Alexandra Becker <lexxibeck@u.northwestern.edu>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Alexandra Becker
7139 N McAlpin Ave
Chicago, IL 60646-1219

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Georgia Shankel <georgia.shankel@gmail.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Georgia Shankel
15 S Homan Ave Apt 212
Chicago, IL 60624-2953
(773) 661-2027

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Linda Morris <lindarm61@yahoo.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Linda Morris
1404 S 13th Ave
Maywood, IL 60153-1832

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Martin Biedermann <bisons@flash.net>
Date: 12/28/13, 1:36 PM

To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Martin Biedermann
190 Northfield Rd
Northfield, IL 60093-3319
(847) 446-8150

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Arlene Echols <aechols1979@gmail.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Arlene Echols
11329 S Saint Lawrence Ave
Chicago, IL 60628-5111
(773) 821-1637

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carol Ann Swanson <carol.swanson59@gmail.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool

IL

Dear Mool,

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Sincerely,

Carol Ann Swanson
1931 W Pratt Blvd
Chicago, IL 60626-3104
(773) 764-6175

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Janet Mroczek <janmroczek@comcast.net>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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[Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Janet Mroczek
2431 W Berteau Ave
Chicago, IL 60618-2803
(773) 267-5574

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lloyd Shaw <shawvet@hotmail.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified

in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Lloyd Shaw

1010 Rose Ct
Woodstock, IL 60098-3040
(815) 338-5352

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Pat Duffy Smith <duff629@gmail.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Pat Duffy Smith
811 N 3450th Rd
Utica, IL 61373-9733

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Charity Bergstrom <charity@rcn.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Charity Bergstrom
805 S Claremont Ave
Chicago, IL 60612-4639

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lisa Simonin <reachinglisa@yahoo.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Lisa Simonin
143 S 33rd St
Belleville, IL 62226-6335
(618) 235-2673

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Maria Fregoso <mfregoso@ccc.edu>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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*  protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Maria Fregoso
30 E Lake St
Chicago, IL 60601-2408

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: "Sandra D. Costa" <scosta@stfrancis.edu>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

15963

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Sandra D. Costa
1022 N Raynor Ave
Joliet, IL 60435-4547

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sonja Chan <sonjwal@gmail.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Sonja Chan
944 W Walnut St
Kankakee, IL 60901-4645
(815) 937-5758

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Will Cwik <wmcwik@gmail.com>
Date: 12/28/13, 1:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Will Cwik
374 Olmsted Rd
Riverside, IL 60546-2354

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Cortney Zaret <cortneyzaret@hotmail.com>
Date: 12/28/13, 1:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Cortney Zaret
3647 N Wilton Ave # 1
Chicago, IL 60613-4312

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lucy Bocian <lucybocca@aol.com>
Date: 12/28/13, 1:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Lucy Bocian
6058 W Byron St
Chicago, IL 60634-2543
(630) 433-6586

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Pat Mcgrath <busybabe@ameritech.net>
Date: 12/28/13, 1:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Pat Mcgrath
6000 Chase Ave
Downers Grove, IL 60516-1636
(630) 241-1782

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ronald Naversen <rnav@siu.edu>
Date: 12/28/13, 1:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Ronald Naversen
16 Felix Ln
Makanda, IL 62958-3117
(618) 457-7635

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Shannon Lusk <blkmtl6@hotmail.com>

Date: 12/28/13, 1:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public

process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Shannon Lusk
602 N Clinton St
Bloomington, IL 61701-3204
(309) 706-4076

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Barbara Engelbrecht <barbengelbrecht@wideopenwest.com>
Date: 12/28/13, 2:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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I urge you to update the regulations to reflect the law.

Sincerely,

Barbara Engelbrecht
376 Saginaw Ave
Calumet City, IL 60409-2325
(708) 868-6438

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Heather Daniel <hdog480@yahoo.com>
Date: 12/28/13, 2:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Heather Daniel
6415 N Neva Ave
Chicago, IL 60631-1686

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Helena Lafferty <helena.lafferty@comcast.net>
Date: 12/28/13, 2:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Helena Lafferty
38 Woodland Trl
Rochester, IL 62563-9556

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jane Drews <jcd907@aol.com>
Date: 12/28/13, 2:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Jane Drews
506 N Crestwood Ave

Mchenry, IL 60051-7532

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Anne Phillips <nckp@siu.edu>
Date: 12/28/13, 2:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Anne Phillips
77 Starlight Ln
Carbondale, IL 62902-7466
,

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jolyn Johnson <jojohn11@yahoo.com>
Date: 12/28/13, 2:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Jolyn Johnson
7617 Kenton Ave
Skokie, IL 60076-3737
(847) 329-0754

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Caroline Wooten <caroline.wooten89@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Caroline Wooten
5117 S Ellis Ave
# 3
Chicago, IL 60615-3837
(781) 835-8185

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Chelsea Brown <silverdragon_purity@yahoo.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Chelsea Brown
434 Galahad Rd
Bolingbrook, IL 60440-2153

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sergio Rivera <meatbag21@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Sergio Rivera
3319 N Karlov Ave Apt 3w
Chicago, IL 60641-4611
(312) 637-0076

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: William Wimsatt <wwim@umn.edu>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

William Wimsatt
5484 S Everett Ave
Chicago, IL 60615-5918
(773) 363-2519

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joanne Wood <jowood03@yahoo.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Joanne Wood
503 W 13th St
Sterling, IL 61081-2213
(815) 626-7809

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Brian Killen <brian.killen77@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Brian Killen
5917 N Paulina St Apt 3n
Chicago, IL 60660-3244
(202) 378-3168

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Caleb Drake <caleb@uic.edu>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and

communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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I urge you to update the regulations to reflect the law.

Sincerely,

Caleb Drake
531 Highland Ave

Oak Park, IL 60304-1522

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: David Hildner <ellenhildner@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

David Hildner
600 Edgewood Pl
River Forest, IL 60305-1610
(708) 209-1418

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Edward Dwyer <determinedforce@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Edward Dwyer
559 W Diversey Pkwy
# 304
Chicago, IL 60614-7640
(773) 969-6737

015996

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joyce Wandel <shokagirl@aol.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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I urge you to update the regulations to reflect the law.

Sincerely,

Joyce Wandel
4924 N Keystone Ave
Chicago, IL 60630-2809
(773) 286-7262

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Linda Brown <lb608@sbcglobal.net>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Linda Brown
608 Cherrywood Dr
North Aurora, IL 60542-1032
(630) 892-3834

Subject: Clean Energy Pledge
From: Brian Killen <brian.killen77@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

I support clean, renewable energy and energy efficiency in IL. Mool,

I support fighting global climate change by advocating for laws and policies that expand the use of homegrown renewable resources such as wind and solar.

I want my community to support renewable energy and expand local actions on sustainability.

I will support local businesses and political leaders who share the commitment to being sustainable and support my vision of protecting the environment.

Personally, I will attempt to be more energy efficient in my home, workplace, school, and transportation choices. I pledge to do my part to combat global climate change.

I Pledge,

Brian Killen
5917 N Paulina St Apt 3n
Chicago, IL 60660-3244

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Andrew Davies <andrewthomasdavies@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Andrew Davies
7748 W Oakton St
Niles, IL 60714-2833

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Craig Scheunemann <es345@musician.org>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Craig Scheunemann
7453 N Western Ave
# 3a
Chicago, IL 60645-1780
(773) 508-9987

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jerry Skovie <js1547@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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Sincerely,

Jerry Skovie
511 Aurora Ave Unit 606
Naperville, IL 60540-6292
(630) 579-1564

Subject: Strengthen the High Volume Hydraulic Fracturing Rules

From: Jerry Skovie <js1547@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

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IL

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Jerry Skovie
511 Aurora Ave Unit 606
Naperville, IL 60540-6292
(630) 579-1564

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jerry Skovie <js1547@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

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I urge you to update the regulations to reflect the law.

Sincerely,

Jerry Skovie
511 Aurora Ave Unit 606
Naperville, IL 60540-6292
(630) 579-1564

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lina Hammadeh <lhammadeh@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Lina Hammadeh
1029 Oakwood Dr
Westmont, IL 60559-1039
(163) 085-0728

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Cindy Blue <heronflying@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should

extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Cindy Blue
1185 Sanders Rd
Northbrook, IL 60062-2910
(630) 598-7763

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Phyllis Cafagna <scooby7682@gmail.com>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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I urge you to update the regulations to reflect the law.

Sincerely,

Phyllis Cafagna
14001 Western Ave #33
Harvey, IL 60426

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ronald Smith <ronnine@comcast.net>
Date: 12/28/13, 2:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Ronald Smith
536 Selborne Rd
Riverside, IL 60546-1629
(708) 442-5085

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Bill Lamorte <billlamorte@gmail.com>
Date: 12/28/13, 2:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Bill Lamorte
7427 W 109th Pl
Worth, IL 60482-1016
(708) 361-9191

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: David & Laurie Broutman <broutman@comcast.net>
Date: 12/28/13, 2:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

David & Laurie Broutman
1039 Devonshire Ct
Highland Park, IL 60035-3712

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Eric Taylor <ewt.newmoon@hotmail.com>
Date: 12/28/13, 2:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Eric Taylor
225 Indianwood Blvd
Park Forest, IL 60466-1602

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Janet Rohde <jrohdekrain@aol.com>
Date: 12/28/13, 2:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Janet Rohde
617 Dunsten Cir
Northbrook, IL 60062-2612
(847) 498-3117

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: John Weber <webers01@ameritech.net>
Date: 12/28/13, 2:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

John Weber
236 Monee Rd
Park Forest, IL 60466-2444
(708) 481-7970

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Julie Claxton-Bulli <bullijj@gmail.com>
Date: 12/28/13, 2:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Julie Claxton-Bulli
630 W Fayette Ave
Springfield, IL 62704-2708

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Karsten Holland <karstenholland@gmail.com>
Date: 12/28/13, 2:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Karsten Holland
5406 Florence Ave
Downers Grove, IL 60515-5305
(630) 968-2195

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Michael Slager <michaelslager75@gmail.com>
Date: 12/28/13, 2:36 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Michael Slager
4701 N Kewanee Ave # 2
Chicago, IL 60630-4323

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Cathy Talbott <cathycathy@mediacombb.net>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Sincerely,

Cathy Talbott
521 N 16th St
Herrin, IL 62948-1428
(618) 697-3190

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Gary Jones <g.jones1965@att.net>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Gary Jones
608 W Marion St
Joliet, IL 60436-1636
(815) 722-4703

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Katie Young <kayoung7766@gmail.com>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Katie Young
3509 N Oketo Ave
Chicago, IL 60634-3425
(773) 889-3623

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Scott Sebastian <scottjsebastian@sbcglobal.net>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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I urge you to update the regulations to reflect the law.

Sincerely,

Scott Sebastian
8040 Greenbriar Ct
Burr Ridge, IL 60527-8020
(708) 387-1501

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Brian Gorra <bjg201@yahoo.com>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed

to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Brian Gorra
197 Gregory St Apt 13
Aurora, IL 60504-4139
(630) 888-2415

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: David McLean <mcleandg692@att.net>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

David McLean
3902 Tamarisk Trl
Crystal Lake, IL 60012-1881

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jan Barshis <janbar1@sbcglobal.net>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

I urge you to update the regulations to reflect the law.

Sincerely,

Jan Barshis
2344 Pomona Ln
Wilmette, IL 60091-2216

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: John Posluszny <pozman50@sbcglobal.net>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

John Posluszny
2833 W 40th Pl
Chicago, IL 60632-1810
(773) 579-0745

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Pam Berns <pam@chicagolife.net>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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I urge you to update the regulations to reflect the law.

Sincerely,

Pam Berns
PO Box 11311
Chicago, IL 60611-0311

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carol Jurczewski <cjurczewski@sbcglobal.net>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Carol Jurczewski
452 Shenstone Rd
Riverside, IL 60546-2032
(708) 447-0153

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Melanie Kohn <veggiegrl7@gmail.com>
Date: 12/28/13, 2:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Melanie Kohn
20832 W High Ridge Dr
Kildeer, IL 60047-8375

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Alicia Zody <uhlishuh@yahoo.com>
Date: 12/28/13, 3:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Alicia Zody
114 Maple St Apt 1a
Marshall, IL 62441-1178
(217) 293-1064

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Charlotte Adams <charlotte.r.adams@gmail.com>
Date: 12/28/13, 3:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Charlotte Adams
5536 S Natchez Ave
Chicago, IL 60638-2518

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Karen Zedek <karenzedek@sbcglobal.net>
Date: 12/28/13, 3:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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I urge you to update the regulations to reflect the law.

Sincerely,

Karen Zedek
333 N Canal St Apt 1504
Chicago, IL 60606-1373
(312) 234-0500

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Kathryn Bainbridge <kbainbridge4@gmail.com>
Date: 12/28/13, 3:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids

reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Kathryn Bainbridge
4305 N Sacramento Ave
Chicago, IL 60618-1407

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Katie Collins <katie.demars@gmail.com>
Date: 12/28/13, 3:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Katie Collins
451 W Huron St Unit 809
Chicago, IL 60654-3443

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robert Glass <boblglass@mac.com>
Date: 12/28/13, 3:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to

be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Robert Glass
736 Hayes Ave
Oak Park, IL 60302-1706
(708) 848-0372

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sybil Hoffman <sybil1021@aol.com>
Date: 12/28/13, 3:06 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that

drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Sybil Hoffman
9354 Bennett Ave
Evanston, IL 60203-1428

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Cynthia Gramse <cjgramse@yahoo.com>
Date: 12/28/13, 3:07 PM

To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Cynthia Gramse
105 E Ash St
Lombard, IL 60148-2603

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Marla Bagge <mbagge@sbcglobal.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

I urge you to update the regulations to reflect the law.

Sincerely,

Marla Bagge
525 W Madison Ave
Wheaton, IL 60187-4069
(630) 989-8904

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carolyn Massey <carolyn.massey1015@gmail.com>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

*  protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Carolyn Massey
632 1/2 N 6th St
Quincy, IL 62301-2302
(217) 653-7934

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: David Ulibarri <dulibarri@sbcglobal.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

David Ulibarri
6032 N Oriole Ave
Chicago, IL 60631-3829
(773) 218-6844

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Francie Muraski-Stotz <birdbride@comcast.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Francie Muraski-Stotz
10850 Martindale Dr
Westchester, IL 60154-5021

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Larry King <lking38@hcsmail.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Larry King
802 Main St
Apt 3
Highland, IL 62249-1506

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Linda Christianson <lchristi99@earthlink.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Linda Christianson
131 S Edgewood Ave
La Grange, IL 60525-2149
(708) 352-6035

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Nancy Brandt <nhbrandt@sbcglobal.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Nancy Brandt
222 E Chestnut St Apt 16b
Chicago, IL 60611-2389
(312) 787-6232

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sharon Koe <sherryko@ameritech.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Sharon Koe
2543 Wood St
River Grove, IL 60171-1614
(708) 453-7265

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Albert Sanchez <alsanchezfive@hotmail.com>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Albert Sanchez
2509 N Ridgeway Ave
Chicago, IL 60647-1117
(773) 577-6985

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Brian Wurtz <griffinthedog@comcast.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Brian Wurtz
3442 N Rutherford Ave
Chicago, IL 60634-3726

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carol Hillman <cbhillman@sbcglobal.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Carol Hillman
600 S Dearborn St
Chicago, IL 60605-1821

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robert Kusiolek <robertkusiolek@sbcglobal.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Robert Kusiolek
5550 Abbey Dr Apt 41
Lisle, IL 60532-2550

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: John Leonardi <jalleonardi@yahoo.com>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

John Leonardi
110 Millard Ave
Fox River Grove, IL 60021-1436
(847) 639-8571

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Karen Stacey <mobley1890@ameritech.net>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Karen Stacey
3534 N Wolcott Ave # 1
Chicago, IL 60657-1045
(773) 327-0062

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Prakash Narayan <prak.narayan@gmail.com>
Date: 12/28/13, 3:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Prakash Narayan
10617 N Dana Dr
Peoria, IL 61615-1159
(309) 750-4201

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Alexandra Sipiora <lexathegreek@yahoo.com>

Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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Sincerely,

Alexandra Sipiora
40 E Chicago Ave # 202
Chicago, IL 60611-2026
(773) 272-6947

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Gabrielle Roeder <gabroeder@yahoo.com>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Gabrielle Roeder
936 Ridge Ave
Evanston, IL 60202-1720
(847) 328-9261

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: James Petersen <iuoejim@hotmail.com>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

James Petersen
1274 Clare Ct
Carol Stream, IL 60188-6011

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Tom Stukel <tomjstukel@gmail.com>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Tom Stukel
629 Fair Oaks Ave
Oak Park, IL 60302-1737
(708) 387-9749

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Erika DeCarlo <erikaed@yahoo.com>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
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The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Erika DeCarlo

3134 Timber Hill Ln
Aurora, IL 60504-5965
(630) 999-9999

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Muriel Snow <snowards2@cs.com>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so

operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Muriel Snow
5414 Springfield Dr
Edwardsville, IL 62025-4904
(618) 656-1181

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jane Schmit <jtschmitlcsw@sbcglobal.net>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Strengthen the rules by:

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emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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I urge you to update the regulations to reflect the law.

Sincerely,

Jane Schmit
Chicago
Chicago, IL 60643

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Brian Mustain <briancm@post.harvard.edu>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Brian Mustain
407 W Illinois St
Urbana, IL 61801-3214
(217) 384-0494

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: J Beverly <jbeverly@illinois.edu>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

J Beverly
803 Shurts St
Urbana, IL 61801-6858
(217) 337-0180

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Kenneth Lowell <ken@abramlowell.us>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Kenneth Lowell
18223 Riegel Rd
Homewood, IL 60430-2320
(708) 799-8469

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robin Jenkins <robinmark815@yahoo.com>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Robin Jenkins
815 Wabash Ave
Belleville, IL 62220-3657

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ruth Kelley <rth_kelley@yahoo.com>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

616397

Sincerely,

Ruth Kelley
330 Wiley Rd
Murphysboro, IL 62966-5761
(618) 684-2196

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Tom Swan <ttswan@hotmail.com>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Tom Swan
917 W Eastwood Ave
Chicago, IL 60640-5179

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: William Hess <enkido1@charter.net>
Date: 12/28/13, 3:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

William Hess
413 Scott St
Edwardsville, IL 62025-1539
(618) 920-1375

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: George Monroe <gm1580@sbcglobal.net>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

George Monroe
1580 Sherman Ave
Apt 305
Evanston, IL 60201-4482
847-424-096

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Letitia Noel <tishnoel@aol.com>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Letitia Noel
55 W Goethe St
Chicago, IL 60610-7406

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Linda Kelly <linkev2764@sbcglobal.net>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Linda Kelly
334 Hillandale St
Round Lake, IL 60073-3318

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Megan Fergus <m.fergus@sbcglobal.net>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Megan Fergus
6849 N Olmsted Ave Apt 5
Chicago, IL 60631-1205

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Michael Williams <ecetchrmw70@yahoo.com>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Michael Williams
1509 N Kennicott Ave
Arlington Heights, IL 60004-3601
(847) 460-8041

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Nikolay Kolev <nikikolew@gmail.com>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Nikolay Kolev
210 Travis Ct
Schaumburg, IL 60195-5312
(312) 731-2599

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: "Walter G. Richard" <wgric@mac.com>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Walter G. Richard
1524 W Estes Ave
Chicago, IL 60626-2618
(773) 262-5728

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Geoff Graham <mahargg@att.net>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Geoff Graham
3110 Pheasant Creek Dr
Northbrook, IL 60062-3363

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Katherine Aynilian <kaynilian@sbcglobal.net>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Katherine Aynilian
1211 Loyola Dr
Libertyville, IL 60048-1290
(847) 362-8638

416109

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Garrick Balk <balk-g-a@att.net>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Sincerely,

Garrick Balk
236 Prairie St
South Elgin, IL 60177-1528

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: M S Lownotes <paladin.lownotes@gmail.com>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

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IL

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Sincerely,

M S Lownotes
4453 N Whipple St
Chicago, IL 60625-3850
(773) 598-8874

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ruth Fast <ruthfast1@ameritech.net>
Date: 12/28/13, 4:07 PM

To: illinois.alerts@gmail.com

Dec 28, 2013

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IL

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Sincerely,

Ruth Fast
9401 S Winchester Ave
Chicago, IL 60643-6351

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Wendy Smith <markonepubs@frontier.com>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Wendy Smith
14 Vermillion Est
Pontiac, IL 61764-9186
(815) 674-4573

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carole Bergatraesser <c.bergstraesser@att.net>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Carole Bergatraesser
1 Calvin Cir
Apt B210
Evanston, IL 60201-1929
(847) 492-4888

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Helena Lafferty <mountain007@comcast.net>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Helena Lafferty
38 Woodland Trl
Rochester, IL 62563-9556

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Leona Grage <lgrage39@sbcglobal.net>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Leona Grage
467 Hiawatha Trl Apt 409

Wood Dale, IL 60191-2114

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Leslie Osborne <yoonles7@gmail.com>
Date: 12/28/13, 4:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Leslie Osborne
1012 W 32nd St
Chicago, IL 60608-6526

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Dennis McGee <dennisrmcgeejr05@yahoo.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Dennis McGee
1424 N Ridgeway Ave
Chicago, IL 60651-2159
(773) 772-8913

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: "Mary A. Koerner" <mkoerner1@hotmail.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Mary A. Koerner
18 Juniper Ln
Springfield, IL 62704-1014
(217) 546-5781

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mary Zeller <mbzelle@frontier.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Mary Zeller
29 Knollcrest Ct
Normal, IL 61761-2444

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Catherine Pyatt <cpyatt@siue.edu>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Catherine Pyatt
3505 Piasa Trl
Godfrey, IL 62035-1009
(618) 550-6011

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joe Woodhouse <woodhouse_joe@yahoo.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Joe Woodhouse
1100 Cedar Ln
Marion, IL 62959-4280

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lawrence Spaeth <lawrence.spaeth@yahoo.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However,

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I urge you to update the regulations to reflect the law.

Sincerely,

Lawrence Spaeth
3107 Il Route 23
Harvard, IL 60033-9431
(630) 202-2965

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Marc Pokempner <marc@pokempner.net>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Marc Pokempner
1453 W Addison St
Chicago, IL 60613-3729
(773) 525-4567

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Wyman Whipple <rwwhipple@grics.net>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Wyman Whipple
1427 Knox Highway 12
Dahinda, IL 61428-9301

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Geo Black <geoman5@ymail.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Geo Black
PO Box 104
Downers Grove, IL 60515-0104
(630) 000-0000

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Harold Masengarb <cjmudd1@aol.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Harold Masengarb
2422 18th Ave
Rock Island, IL 61201-4732
(309) 793-0201

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jack Armstrong <jackarm_1@comcast.net>

Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Jack Armstrong
4519 Cleveland Ave
Rockford, IL 61108-7727
(815) 398-2974

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lori Savolainen <savolainen75@me.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Lori Savolainen
1416 N Lincoln Dr
Apt D
Benton, IL 62812-1945

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Pat Matz <pmatz3@hotmail.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Pat Matz
302 Roger Rd
Darien, IL 60561-3971

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Pat Pickens <taohappens@gmail.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Pat Pickens
423 E Franklin Ave
Naperville, IL 60540-4719
(630) 407-8453

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robert Kennedy <barberbarianbob@comcast.net>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified

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I urge you to update the regulations to reflect the law.

Sincerely,

Robert Kennedy

5220 W 63rd Pl
Chicago, IL 60638-5706
(773) 767-8193

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ryan Goble <rrg@umich.edu>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Ryan Goble
2284 Summerlin Dr
Aurora, IL 60503-8204

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jim Searle <searle5744@att.net>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Jim Searle
5744 S Kenwood Ave # 2
Chicago, IL 60637-1719

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Peggy Enquist <penquist@mchsi.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Peggy Enquist
2655 E 1559th Rd
Ottawa, IL 61350-9290
(815) 431-1815

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jared Scarborough <jareds@adams.net>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Jared Scarborough
1311 N 400th Ave
Payson, IL 62360-2105

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Tim Daniels <fazzers53@gmail.com>
Date: 12/28/13, 4:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Tim Daniels
1507 Watkins Ln
Naperville, IL 60540-7250
(630) 673-5661

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Crystal Mcallister <akarollergurl@yahoo.com>
Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Crystal Mcallister
330 Duane St Apt 5
Glen Ellyn, IL 60137-4361
(815) 409-8244

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Dan Feiertag <dan_feiertag@yahoo.com>
Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Dan Feiertag
733 S Grove Ave
Oak Park, IL 60304-1155

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jan Tervydis <jantervydis@sbcglobal.net>
Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Sincerely,

Jan Tervydis
113 W Linden St Apt 2
Edwardsville, IL 62025-2000
(618) 659-1463

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Johnnie Allen <georgiaandjohnnie@gmail.com>
Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Johnnie Allen
132 Saint Thomas Ln
Cahokia, IL 62206-1802

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mike Mieszala <mmieszala@wths.net>
Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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I urge you to update the regulations to reflect the law.

Sincerely,

Mike Mieszala
34090 N Almond Rd
Gurnee, IL 60031-5310

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Fredrick Whalum <gpa.whalum3@aol.com>
Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Fredrick Whalum
3905 Tower Dr
Richton Park, IL 60471-1341
(773) 573-7846

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jesse Kibbey <jckibbey@gmail.com>

Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Strengthen the rules by:

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public

process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Jesse Kibbey
1809 N Lincoln Park W Apt A1
Chicago, IL 60614-5357
(317) 230-3957

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Keith Holmes <greyskull@sbcglobal.net>
Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Keith Holmes
1117 Colony Ct
O Fallon, IL 62269-2838
(618) 219-5306

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Laura Harting <lkharting@hotmail.com>
Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Laura Harting
1501 E Gardner Ln Apt 1122
Peoria Heights, IL 61616-3609
(309) 648-5102

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: joe swierkosz <joeswierkosz@sbcglobal.net>
Date: 12/28/13, 5:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

joe swierkosz
633 N Maple Ave
Palatine, IL 60067-2236
(847) 963-0197

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Andra Addis <maxi3030@gmail.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However,

failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Andra Addis
6041 N Talman Ave
Chicago, IL 60659-4033
(312) 388-4321

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Cheshire Adams <potrzebie_1@hotmail.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Cheshire Adams
Chicago
Chicago, IL 60645

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mark Snawadzki <snawadzki@yahoo.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Mark Snawadzki
5649 N Canfield Ave
Chicago, IL 60631-3320
(773) 763-4121

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sandra McGee <smcgee1107@gmail.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Sandra McGee
945 Park Ave
Winthrop Harbor, IL 60096-1737
(847) 746-2314

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carol Schneider <cahagros@aol.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Carol Schneider
1719 E 54th St # 3
Chicago, IL 60615-5703
(773) 684-2619

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Erica Koch <ek952013@yahoo.com>

Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public

process. [Subpart C, Section 245.330]

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

I urge you to update the regulations to reflect the law.

Sincerely,

Erica Koch
9180 Sugarstone Cir
Highlands Ranch, CO 80130-4429
(303) 915-7868

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Gladys Bryer <gnbryer@sbcglobal.net>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

* increasing administrative and operational penalties. Failure to

comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Gladys Bryer
550 Sheridan Sq
Evanston, IL 60202-3100

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Josie D'Avolio <josdavoli@gmail.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Josie D'Avolio
2430 N 75th Ct
Elmwood Park, IL 60707-2528
(708) 453-4668

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Karen Sewick <ksewick@sbcglobal.net>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Karen Sewick
4133 Saratoga Ave
Downers Grove, IL 60515-2064

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lorraine Divita <lorraine_divita@yahoo.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Lorraine Divita
2324 W 22nd Pl
Chicago, IL 60608-3802

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Norman Lathrop <nwlathrop34@gmail.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Norman Lathrop
308 Pierce Ct
Bolingbrook, IL 60440-1839

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Steven Packard <stpack@gmx.net>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Steven Packard
PO Box 445
105 S Oak St
Buckley, IL 60918-0445

Subject: Strengthen the High Volume Hydraulic Fracturing Rules

From: robert yancey <yancey1@frontiernet.net>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

robert yancey
570 Sorento Ave
Sorento, IL 62086-3200
(217) 272-4446

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carolynne Cullerton <cculler52@gmail.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Carolynne Cullerton
528 W South St
Woodstock, IL 60098-3749
(815) 338-5516

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Julie Griffith <jjgrif2@juno.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Julie Griffith
1020 Kehoe Dr
Saint Charles, IL 60174-3739
(630) 377-9128

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Natalie Watson <kwan.myong@gmail.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Natalie Watson
820 Oakton St Apt 3c
Evanston, IL 60202-2842
(617) 460-6338

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Vicki Joseph <vj6522@yahoo.com>
Date: 12/28/13, 5:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Vicki Joseph
6522 N Glenwood Ave
Chicago, IL 60626-7600
(555) 555-5555

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Gary Gletty <gcgletty@frontier.com>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Gary Gletty
1604 Bryan St Apt A
Normal, IL 61761-2762

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joseph Bednaza <jbednaza@sbcglobal.net>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Joseph Bednaza
124 Tealwood Rd
Montgomery, IL 60538-2118
(630) 801-1869

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Olga Abella <olgafox@hotmail.com>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Olga Abella
12129 N 675th St
Robinson, IL 62454-4227
(618) 544-5474

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ellen Herbener <ellen_herbener@sbcglobal.net>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Ellen Herbener
908 Dempster St Apt 2
Evanston, IL 60202-4245

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Helen Myers <helen.myers@aspca.org>
Date: 12/28/13, 6:07 PM

To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Helen Myers
2220 Wagon Trail Rd
White Heath, IL 61884-9315
(217) 687-4173

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joyce May <pjmay45@wowway.com>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Joyce May
45 Blue Stem Ct
Streamwood, IL 60107-2354
(630) 736-1832

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Patty Kowalczyk <pkowalczyk2@aol.com>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool

IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Patty Kowalczyk
703 14th St
Peru, IL 61354-1807
(815) 223-4529

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: "Sr.Marybeth Mvc Dermott" <mmcdermott@csjoseph.org>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Sr.Marybeth Mvc Dermott
1515 W Ogden Ave
La Grange Park, IL 60526-1721
(708) 482-1216

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Barrett Goldflies <barrett.goldflies333@gmail.com>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Sincerely,

Barrett Goldflies

4824 W Balmoral Ave
Chicago, IL 60630-1504
(773) 647-1004

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: "C. Mcgee Lopez" <grammatata@mchsi.com>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

C. Mcgee Lopez
Oak Grv Mbl Hm Pk
Milan, IL 61264

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Chuck Munro <chuck_munro@hotmail.com>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Chuck Munro
1228 W Norwood St
Chicago, IL 60660-2519

616201

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Linda Skisak <lindaskisak@sbcglobal.net>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Linda Skisak
15415 S Douglas Pkwy
Lockport, IL 60441-6159
(815) 600-4625

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mary Hoffmeister <phoff888@aol.com>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Mary Hoffmeister
1124 W Cypress Dr
Arlington Heights, IL 60005-3018
(847) 394-5945

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Minerva Stalker <mzstalker@yahoo.com>
Date: 12/28/13, 6:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Minerva Stalker
2700 Gerson Ave
Godfrey, IL 62035-3312

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jerry Hall <jdhall702@yahoo.com>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Jerry Hall
507 W Broughton St
Salem, IL 62881-4214
(618) 548-3918

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Noreen Lassandrello <noreenlas@yahoo.com>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

616208

Sincerely,

Noreen Lassandrello
307 Briargate Ter
Hinsdale, IL 60521-2819
(630) 325-5502

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Patrick Sabol <psabol@juno.com>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Patrick Sabol
53 Redwood Trl
Wheeling, IL 60090-4445
(847) 541-7646

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Barbara Nardone <barbnardone@comcast.net>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

*  protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Barbara Nardone
212 Independence Ln
Bloomingdale, IL 60108-1406

616211

(630) 800-5078

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lee Lovstad <lwlovstad@yahoo.com>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

616212

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Lee Lovstad
15256 E Clarksville Rd
Marshall, IL 62441-3709

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: simon james <simonjames10@bigpond.com>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

simon james
8678 Bussell Hwy
cowaramup, IL 62840

Subject: Strengthen the High Volume Hydraulic Fracturing Rules

From: Cheryl Jennings <pinkiej@msn.com>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

*  protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require

significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Cheryl Jennings
221 Blackhawk Rd
Highland Park, IL 60035-5266

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Gary Swick <swick@mc.net>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

I urge you to update the regulations to reflect the law.

Sincerely,

Gary Swick
370 Congdon Ave
Elgin, IL 60120-2402
(847) 429-1123

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lillian Korous <grammyart@frontier.com>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool

IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Lillian Korous
109 Adele Ct
Jacksonville, IL 62650-6561

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Linda Davis <lindamusicdreams@charter.net>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Linda Davis
3401 Lincoln St
Alton, IL 62002-1955
(314) 814-7090

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Nora Sharp <noronic@gmail.com>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and

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I urge you to update the regulations to reflect the law.

Sincerely,

Nora Sharp
600 S Dearborn St Apt 410

Chicago, IL 60605-1897
(312) 435-1829

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Larry Holliday <holliday1274@comcast.net>
Date: 12/28/13, 6:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Larry Holliday
1274 Elizabeth St
Crete, IL 60417-2202

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Frances Seth <francesseth@att.net>
Date: 12/28/13, 7:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section

245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Frances Seth
2323 Central Park Ave
Evanston, IL 60201-1809
(847) 869-6262

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: patricia & jack goddard <jjmaliha@sbcglobal.net>
Date: 12/28/13, 7:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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I urge you to update the regulations to reflect the law.

Sincerely,

patricia & jack goddard
35 Countryside Ln
Fairview Heights, IL 62208-2812
N/A

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Haley Lavris <hcgal98@gmail.com>
Date: 12/28/13, 7:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Haley Lavris
1383 Longchamps Ct
Grayslake, IL 60030-3788

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Kathy Trusdell <ktrusdell828@comcast.net>
Date: 12/28/13, 7:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Kathy Trusdell
1409 Crain St
Evanston, IL 60202-1144

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Kathy Trusdell <ktrusdell828@comcast.net>
Date: 12/28/13, 7:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Kathy Trusdell
1409 Crain St
Evanston, IL 60202-1144

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Matthew Schmitz <mattschmitz7@gmail.com>
Date: 12/28/13, 7:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Matthew Schmitz
2307 Springhill Ln
Lindenhurst, IL 60046-8326
(847) 356-7375

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jonathan Kamen <jonathankamen@sbcglobal.net>
Date: 12/28/13, 7:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Jonathan Kamen
913 B. N. Waukegan Rd.
Deerfield, IL 60015
(847) 224-8287

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Michael Hall <totohanthala@gmail.com>
Date: 12/28/13, 7:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Michael Hall
115 W 1st St
Spring Valley, IL 61362-1407
(815) 663-8092

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Nita Graham <ngraham300@yahoo.com>
Date: 12/28/13, 7:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Nita Graham
8 Harvey Ln
Fairview Heights, IL 62208-1516
(618) 398-3160

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Georgina Solivan <georgina713@comcast.net>
Date: 12/28/13, 7:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Georgina Solivan
3141 N Bernard St Fl 1st
Chicago, IL 60618-6714

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jan Hervert <jghervert@gmail.com>

Date: 12/28/13, 7:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Jan Hervert
14911 Perkins Rd
Woodstock, IL 60098-8913
(815) 338-9334

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Judy Carell <jcarell@peoplepc.com>
Date: 12/28/13, 7:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Judy Carell
344 Birchwood Ave
Elk Grove Village, IL 60007-4458
(847) 806-9194

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Kathryn VanOosting <kathyvanoosting@hotmail.com>
Date: 12/28/13, 7:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not

reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Kathryn VanOosting
1275 Vines Rd
Cobden, IL 62920-3612
(618) 614-2976

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Nathaniel Crail <mulga.nc@gmail.com>
Date: 12/28/13, 7:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Nathaniel Crail
66 N Lambert Rd
Glen Ellyn, IL 60137-5629

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Andy Alper <andyalper@gmail.com>
Date: 12/28/13, 7:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified

in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Andy Alper

1837 W Fulton St
Chicago, IL 60612-2511

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Athena Anderson <serenitynowkay@aol.com>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Athena Anderson
330 1900th St
New Holland, IL 62671-6005
(217) 737-4750

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Gray Edstrom <gray.edstrom@sbcglobal.net>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to

access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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*  protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Gray Edstrom
978 Saddle Creek Ln
Crystal Lake, IL 60014-1933
(181) 534-1611

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Heidi Garbe <heidigarbe@yahoo.com>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

I urge you to update the regulations to reflect the law.

Sincerely,

Heidi Garbe
365 N Kingsway Dr
Aurora, IL 60506-4522

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Janet Kuncl <jaykay34@att.net>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Janet Kuncl
3 Pine Lake Dr
Collinsville, IL 62234-4918
(618) 344-0154

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mary Kullman <spiritmk@comcast.net>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed

to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Mary Kullman
1392 Mansfield Dr
Aurora, IL 60502-6781

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mike Dostalek <m-dostalek@sbcglobal.net>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Mike Dostalek
244 S York Rd
Bensenville, IL 60106-2628

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robin Helms <sadiesparents@gmail.com>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However,

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I urge you to update the regulations to reflect the law.

Sincerely,

Robin Helms
2640 Springdale Dr
Rockford, IL 61114-6452

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Rosalie Metallo <rosiemetallo@sbcglobal.net>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Rosalie Metallo
108 Fairfield Rd
Lindenhurst, IL 60046-8895

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Wendy Burgess <wenburg3@yahoo.com>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Wendy Burgess
630 Cedar St
Park Ridge, IL 60068-3304

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robert Schaefer <pbvcats@att.net>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Robert Schaefer
5832 W Wilson Ave
Chicago, IL 60630-3324

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Stephanie Murphy <tsjbs@aol.com>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use

of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Stephanie Murphy
20130 E 1150th Rd
Marshall, IL 62441-5225
(217) 826-2581

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: wookie h <ufatbastard76@gmail.com>
Date: 12/28/13, 8:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in

no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

wookie h
3907 N Saint Louis Ave
Chicago, IL 60618-3211

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Barb Brixey <baplanter84@att.net>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Barb Brixey
805 Campbell St
Joliet, IL 60435-6909
(815) 723-5007

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Daniel Roberts <gotw42@gmail.com>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Daniel Roberts
839 S Clifton Ave
Park Ridge, IL 60068-4663

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Florence Lange <klauslange@sbcglobal.net>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Florence Lange
5335 W Windsor Ave
Chicago, IL 60630-3722

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Greg Henderson <jrghenderson@me.com>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Greg Henderson
1330 N La Salle Dr Apt 308
Chicago, IL 60610-1925
(312) 943-5788

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mary Ann Black <maryablack@msn.com>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to

be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Mary Ann Black
101 N Long St
Caseyville, IL 62232-1003

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Maureen Gibson <m.mccurrie@att.net>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of

flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

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The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Maureen Gibson
3335 S Hamilton Ave
Chicago, IL 60608-6033
(773) 890-1728

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Michael Lang <ml55list1@hotmail.com>
Date: 12/28/13, 8:37 PM

To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

I urge you to update the regulations to reflect the law.

Sincerely,

Michael Lang
1206 N Elmwood Ave
Peoria, IL 61606-2615
(309) 676-1767

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Patrick Dillon <pfdillon50@yahoo.com>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Patrick Dillon
6483 N Northwest Hwy
Chicago, IL 60631-1418

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Rachel Herbener <rachelherbener@gmail.com>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Rachel Herbener
1229 Dewey Ave
Evanston, IL 60202-1122

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Steven Holubek <steveholubek@gmail.com>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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* defining threshold questions. Use of foams and gases in base fluids

reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Steven Holubek
7060 Brighton Ct
Woodridge, IL 60517-2127

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Terry Stagman <terrystagman@att.net>
Date: 12/28/13, 8:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Terry Stagman
605 W Madison St
Chicago, IL 60661-2410

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Christine Duda <dudafied65@yahoo.com>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Christine Duda
1715 N 15th Ave
Melrose Park, IL 60160-2109
(708) 493-4910

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Diane Jensen <wildwoodwoman77@sbcglobal.net>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Diane Jensen
13477 Wildwood Ln
Huntley, IL 60142-7783
(224) 569-6869

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Hannah Goebig <hannahjag1993@hotmail.com>

Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Hannah Goebig
105 8th Ave
Sterling, IL 61081-3811

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Helen McCallister <helen.mccallister@gmail.com>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Helen McCallister
6947 N Oriole Ave
Chicago, IL 60631-1137

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Michael Weaver <mjweaves74@yahoo.com>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Michael Weaver
1636 S 3rd Pl
Saint Charles, IL 60174-4311

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Susan Bergheger <suezq46@yahoo.com>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Susan Bergheger
131 Saint Christopher Ct
Mascoutah, IL 62258-1347

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Tyler Natof <tylernatof72@gmail.com>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Tyler Natof
315 N Main St
Rio, IL 61472-9420

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Valorie Norton <atgreenacres@kwisp.com>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

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IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Valorie Norton
1537 N 42nd Rd
Earlville, IL 60518-6091

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sarah Love <sjanelove@att.net>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Sarah Love
110 Lincoln Ave Apt 3f
Riverside, IL 60546-1998
(708) 442-7330

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Barbara McIntosh <kats4ever@comcast.net>

Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Barbara McIntosh
3924 Belle Meade Ln
Rockford, IL 61108-2012
(815) 395-1310

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Juan Bermudez <lonecubdaigogoro@yahoo.com>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
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Sincerely,

Juan Bermudez
4318 N Lawndale Ave
Chicago, IL 60618-1041

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: "Ross S." <landbase@gmail.com>
Date: 12/28/13, 9:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool

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* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Ross S.
S Michigan Ave
Chicago, IL 60616

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Bob Lichenbert <seekerofmeaning@yahoo.com>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

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I urge you to update the regulations to reflect the law.

Sincerely,

Bob Lichenbert
5307 W Nelson St
Chicago, IL 60641-4954

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: CJ Moran <ctrues48@gmail.com>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

CJ Moran
1709 Madsen Ct
Wheaton, IL 60187-3772

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Helen Evenson <h.evenson@comcast.net>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Helen Evenson
2223 Greenbriar Rd
Springfield, IL 62704-3227
(217) 546-6564

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mariusz Gorlicki <mgorlicki121@gmail.com>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Mariusz Gorlicki
3406 N Nordica Ave
Chicago, IL 60634-3635

Subject: Strengthen the High Volume Hydraulic Fracturing Rules

From: Pam Angelakos <pangelake@yahoo.com>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Pam Angelakos
3428 N Bosworth Ave
Chicago, IL 60657-1304

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Rebecca Kosar <r1109k@yahoo.com>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Rebecca Kosar
521 S 10th Ave
Saint Charles, IL 60174-3210
(630) 587-2361

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Rebekah Robison <invisiblewriter.rr@gmail.com>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Rebekah Robison
20354 Windy Hill Rd
Harvard, IL 60033-8325

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robert Cote <robertc68@yahoo.com>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Robert Cote
267 1/2 S 5th Ave
Kankakee, IL 60901-3644
(815) 936-0992

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: William Labb <blabrdac@yahoo.com>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified

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I urge you to update the regulations to reflect the law.

Sincerely,

William Labb

7233 1/2 Dixon St
Forest Park, IL 60130-1257

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jeannie Owen <owenwj@sbcglobal.net>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Jeannie Owen
1420 Raymond St
Joliet, IL 60431-8718

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Marie Takada <mbtakada@yahoo.com>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Marie Takada
1106 Madison St
Evanston, IL 60202-2125

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Virginia And Dennis Brightwell <rngini@dls.net>
Date: 12/28/13, 9:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Virginia And Dennis Brightwell
310 N Rose Farm Rd
Woodstock, IL 60098-9540
(815) 337-9250

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Marjorie Nester <mnest40@yahoo.com>
Date: 12/28/13, 10:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete,

in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Marjorie Nester
711 S Cottage Ave Apt 114
Normal, IL 61761-4359
(309) 451-3677

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Susan Baker <manabaker@comcast.net>
Date: 12/28/13, 10:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Susan Baker
2660 Saint Johns Ave
Highland Park, IL 60035-1948

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: V Evan <agadog@mac.com>
Date: 12/28/13, 10:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

V Evan
1335 W Rosedale Ave
Chicago, IL 60660-3490
(773) 271-4811

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Donise Davis <donise.davis@gmail.com>
Date: 12/28/13, 10:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Donise Davis
500 E Cedar St Rear
New Baden, IL 62265-1412

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Cynthia J Stoner <cynthia.stoner@sbcglobal.net>
Date: 12/28/13, 10:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Cynthia J Stoner
1130 Longford Rd
Bartlett, IL 60103-1939

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jennifer Urbon <flwcrab@aol.com>
Date: 12/28/13, 10:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Jennifer Urbon
846 Fox Chase Dr
Round Lk Bch, IL 60073-4102
(847) 609-9424

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joseph Stieglitz <scott.stieglitz@yahoo.com>
Date: 12/28/13, 10:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Joseph Stieglitz
1981 Southfield Dr
Bartlett, IL 60103-1332

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mateusz Voit <mvoit@comcast.net>
Date: 12/28/13, 10:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Mateusz Voit
8608 Sayre Ave
Burbank, IL 60459-2289
(708) 275-2095

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Barbara Speitz <aspietz@aol.com>
Date: 12/28/13, 10:37 PM

To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Barbara Speitz
638 Dunham Rd
Gurnee, IL 60031-3139
(847) 680-1872

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Bryan Petrulis <bryjay41@hotmail.com>
Date: 12/28/13, 10:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Sincerely,

Bryan Petrulis
7818 Lakeside Dr
Tinley Park, IL 60487-5182

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Connie Sabin <kcsabe@yahoo.com>
Date: 12/28/13, 10:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

163 26

Dear Mool,

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Sincerely,

Connie Sabin
835 N 8th St
Rochelle, IL 61068-1407
(815) 562-7815

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Connie Sabin <kcsabe@yahoo.com>
Date: 12/28/13, 10:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Connie Sabin
835 N 8th St
Rochelle, IL 61068-1407
(815) 562-7815

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Geoff Shaver <redbird_power@yahoo.com>
Date: 12/28/13, 10:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Geoff Shaver
428 Rome Ave

Rockford, IL 61107-4453

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Mark Ross <mross5@ix.netcom.com>
Date: 12/28/13, 10:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

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I urge you to update the regulations to reflect the law.

Sincerely,

Mark Ross
Wilbur5
Chicago, IL 60660

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Marken Gerhardt <gerhardt@owc.net>
Date: 12/28/13, 10:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Marken Gerhardt
7718 Carriage Dr
Crystal Lake, IL 60012-2920
(847) 459-8477

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Brian Moe <bpmoe@hotmail.com>
Date: 12/28/13, 11:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Brian Moe
15605 Stonecrest Rd
South Beloit, IL 61080-9243
(608) 359-6474

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: David Stanley <rubberducky1505@comcast.net>
Date: 12/28/13, 11:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

David Stanley
1505 Glenshire Dr
Champaign, IL 61822-7704
(217) 531-4416

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Deb christensen <jenizakc@sbcglobal.net>
Date: 12/28/13, 11:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Deb christensen
191 W Adams St
Manteno, IL 60950-1439

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Frank Johnson <fjj8236@att.net>
Date: 12/28/13, 11:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Frank Johnson
2901 W 38th St
Chicago, IL 60632-1739
(773) 869-0911

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joanne Cahnman <joannecfaith@aol.com>
Date: 12/28/13, 11:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Joanne Cahnman
12118 S 86th Ave
Palos Park, IL 60464-1224

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Karl Hjerpe <kallehjerpe@aol.com>
Date: 12/28/13, 11:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Karl Hjerpe
1618 N Cleveland Ave
Chicago, IL 60614-5640
(312) 397-8924

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Bob Shields <shields9481@sbcglobal.net>
Date: 12/28/13, 11:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Bob Shields
8 Poplar Rd
Yorkville, IL 60560-9519
(630) 553-5363

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Clara Schroeder <crsg901@gmail.com>
Date: 12/28/13, 11:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Clara Schroeder
901 S Chicago Ave
Kankakee, IL 60901-5236
(815) 933-1636

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Merrie Thornburg <merriethorn@gmail.com>
Date: 12/28/13, 11:07 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Merrie Thornburg
6311 N Wayne Ave
Chicago, IL 60660-1307

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sandra Miller <millersmiller28@gmail.com>
Date: 12/28/13, 11:07 PM

To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

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616347

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Sandra Miller
1359 Mulberry Ln
Cary, IL 60013-6507

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Diane Vandiver <dianev72@aol.com>
Date: 12/28/13, 11:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase

the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Diane Vandiver
530 Princeton Dr
Bolingbrook, IL 60440-2757
donotcall

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: George Krach <jhawk3989@aol.com>
Date: 12/28/13, 11:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

George Krach
3517 Bordeaux Ct
Hazel Crest, IL 60429-2220
(708) 799-3462

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Matt LaPlante <activism@theplante.net>
Date: 12/28/13, 11:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Matt LaPlante
18000 Armitage Ct
Homewood, IL 60430-1925

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Tracey Knowlton <tracey24864@msn.com>
Date: 12/28/13, 11:37 PM
To: illinois.alerts@gmail.com

Dec 28, 2013

Robert Mool
IL

Dear Mool,

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Tracey Knowlton
714 N Throop St Apt 2f
Chicago, IL 60642-5770

(773) 230-2142

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Justin Horstmann <horsemanure04@yahoo.com>
Date: 12/29/13, 12:07 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Justin Horstmann
105 Walnut St
Damiansville, IL 62215-1323
(618) 910-7935

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Rob Samuelson <rob.samuelson3416@gmail.com>
Date: 12/29/13, 12:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Rob Samuelson
7606 N Eastlake Ter Apt 1c
Chicago, IL 60626-1450
(773) 220-0574

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Abbey Sutherland <luvabbeyjo@live.com>
Date: 12/29/13, 12:37 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Abbey Sutherland
618 Hinman Ave Apt 3
Evanston, IL 60202-4638
(612) 355-0868

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joseph Hanc <jrhanc@gmail.com>
Date: 12/29/13, 12:37 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Joseph Hanc
3011 W George St
Chicago, IL 60618-7608

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Rohana Wolf <simarohana@gmail.com>
Date: 12/29/13, 12:37 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Rohana Wolf
6709 N Francisco Ave
Chicago, IL 60645-4315

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Charlene Wrobel <mkslthegreats@yahoo.com>
Date: 12/29/13, 1:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Charlene Wrobel
3930 N Clark St Apt 506
Chicago, IL 60613-2618
(773) 668-2511

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Christopher Lee <cleeenterprises@aol.com>
Date: 12/29/13, 1:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Christopher Lee
1343 W Touhy Ave Apt 2s
Chicago, IL 60626-2676
(773) 338-7991

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robert Rosenstein <elucidates@gmail.com>
Date: 12/29/13, 1:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Robert Rosenstein
5801e N Pulaski Rd Apt 112
Chicago, IL 60646-6058
(773) 381-7166

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: sandra harms <sandraschillingharms@gmail.com>
Date: 12/29/13, 1:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

sandra harms
360 W Wellington Ave Apt 14d
Chicago, IL 60657-5678
(773) 975-9045

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ron Lazer <rlazer@sbcglobal.net>
Date: 12/29/13, 2:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Ron Lazer
310 S Fairview Ave
Park Ridge, IL 60068-4022
(847) 698-6931

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Craig Scheunemann <the345man@yahoo.com>
Date: 12/29/13, 2:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Craig Scheunemann
2111 N Kedzie Blvd
Chicago, IL 60647-2701
(773) 567-2142

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sherri Webber <tkrsweetsugar@gmail.com>
Date: 12/29/13, 2:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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* protecting public participation. Prevent companies from avoiding the

public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Sherri Webber
PO Box 134
Galva, IL 61434-0134
(309) 854-1521

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Tisha Brannon <tisha.brannon@student.ctuonline.edu>
Date: 12/29/13, 2:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Tisha Brannon
3703 W Agatite Ave # 3
Chicago, IL 60625-5907
(773) 478-7550

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Allan Kaplan <ak1015@att.net>
Date: 12/29/13, 2:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Allan Kaplan
1015 S Hampton Dr
Round Lake, IL 60073-5650
(847) 546-0559

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Timothy Miller <millertimothyi@gmail.com>
Date: 12/29/13, 2:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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Sincerely,

Timothy Miller
1020 23rd St
Rock Island, IL 61201-2710

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Susan Lanes <sllanes@comcast.net>
Date: 12/29/13, 3:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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Sincerely,

Susan Lanes
2321 Fairview Ave
Johnsburg, IL 60051-2539

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: "Dr. Julie Johnson" <swedienjohnson@comcast.net>
Date: 12/29/13, 3:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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Sincerely,

Dr. Julie Johnson
7450 Kenton Ave
Skokie, IL 60076

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carol Lapetino <carolandkj@att.net>
Date: 12/29/13, 5:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Carol Lapetino
6441 Loomes Ave
Downers Grove, IL 60516-2458
(630) 963-6697

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Roger Certa <rc772u@sbcglobal.net>
Date: 12/29/13, 6:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Roger Certa
2008 Farmington Lakes Dr Apt 2
Oswego, IL 60543-8098

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: sylvia weaver <weaver7384@sbcglobal.net>
Date: 12/29/13, 7:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

sylvia weaver
1636 S 3rd Pl
Saint Charles, IL 60174-4311

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Anah McMahon <anahmc@yahoo.com>
Date: 12/29/13, 7:38 AM
To: illinois.alerts@gmail.com

16382

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

616383

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Anah McMahon
1000 Geneva Rd Apt 4b
Saint Charles, IL 60174-4237

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Bob Funkhouser <bobfunk73@att.net>
Date: 12/29/13, 7:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Bob Funkhouser
3251 W Barry Ave
Chicago, IL 60618-6826

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Claude Pettis <claude.pettis@gmail.com>
Date: 12/29/13, 7:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Claude Pettis
2386 S Goebbert Rd Apt 1043
Arlington Heights, IL 60005-5142
(443) 413-7320

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Joshua Sirt <joshsirt@gmail.com>
Date: 12/29/13, 7:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Joshua Sirt
2119 N Sedgwick St
Chicago, IL 60614-4779

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Judith Rosenlund <yogaj@comcast.net>
Date: 12/29/13, 7:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Judith Rosenlund
9138 S 52nd Ct
Oak Lawn, IL 60453-1663
xxxxxxxxxx

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lynda Morgan <lynda.morgan@comcast.net>
Date: 12/29/13, 7:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Lynda Morgan
111 E Conron Ave
Danville, IL 61832-1803
(217) 446-7057

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Tracy Koppel <lynndarley@aol.com>
Date: 12/29/13, 7:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Tracy Koppel
5434 S Cornell Ave
Chicago, IL 60615-5604
(773) 288-0239

Subject: Strengthen the High Volume Hydraulic Fracturing Rules

From: Char Schumann <schumann10@comcast.net>
Date: 12/29/13, 8:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Char Schumann
1020 S Gull Ct
Palatine, IL 60067-7025
(847) 705-0363

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Janet Simpson <jmayerssimpson@gmail.com>
Date: 12/29/13, 8:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Janet Simpson
2611 Pebblebrook Ln
Rolling Meadows, IL 60008-2165
(847) 397-2748

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Judith Cauley <jude430@juno.com>
Date: 12/29/13, 8:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Judith Cauley
1515 W Ogden Ave
La Grange Park, IL 60526-1721

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Larry Mcshane <lmcshane1525@aol.com>
Date: 12/29/13, 8:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Larry Mcshane
1525 North Ave
Waukegan, IL 60085-1956
(847) 623-5264

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Samuel Martinez <slamminsammtz52@yahoo.com>
Date: 12/29/13, 8:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However,

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I urge you to update the regulations to reflect the law.

Sincerely,

Samuel Martinez
12765 W Grove Ave
Waukegan, IL 60085-1245
(847) 732-6872

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Teresa Bijos <bijos_grazyna@sbcglobal.net>
Date: 12/29/13, 8:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Teresa Bijos
6560 W Diversey Ave Apt 402
Chicago, IL 60707-2307
(773) 622-5421

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Andrew Heiserman <drewheiserman@hotmail.com>
Date: 12/29/13, 8:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830 245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Andrew Heiserman
3311 N Drake Ave
Chicago, IL 60618-5412

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Cindy Jensen <cindyjensen9290@comcast.net>
Date: 12/29/13, 8:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

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be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

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I urge you to update the regulations to reflect the law.

Sincerely,

Cindy Jensen
508 Park Ct
Fox River Grove, IL 60021-1125
(847) 639-6319

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Elizabeth Story <cleo723@comcast.net>
Date: 12/29/13, 8:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Elizabeth Story
2421 Oak Ave
Northbrook, IL 60062-5221

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Linda Wegrzyn <lindagtreehugger@yahoo.com>
Date: 12/29/13, 8:38 AM

To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Linda Wegrzyn
9 Holly
Belleville, IL 62221

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Stella Christensen <stewwa@aol.com>
Date: 12/29/13, 8:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

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I urge you to update the regulations to reflect the law.

Sincerely,

Stella Christensen
504 Taylor Ave
Glen Ellyn, IL 60137-4633

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Thomas Miceli <miceli@yahoo.com>
Date: 12/29/13, 8:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

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I urge you to update the regulations to reflect the law.

Sincerely,

Thomas Miceli
14841 W Kaiser Rd
Wadsworth, IL 60083-9680
(847) 249-8147

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Howard Mock <mphpmdesign@gmail.com>
Date: 12/29/13, 8:38 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Howard Mock
2611 W Lunt Ave # 1w
Chicago, IL 60645-3216
(773) 344-0303

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Bruce Rhoades <bruce@rbihomes.com>
Date: 12/29/13, 9:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Bruce Rhoades
4509 Saratoga Ave
Downers Grove, IL 60515-2753

(708) 243-0749

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Kay Taliaferro <kt7@irtc.net>
Date: 12/29/13, 9:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

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I urge you to update the regulations to reflect the law.

Sincerely,

Kay Taliaferro
35597 130th Ve.
Pleasant hill, IL 62366
(217) 734-9237

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Robert Coon <bob.coon.enviro@gmail.com>
Date: 12/29/13, 9:08 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Robert Coon
3811 W School St Unit D
Chicago, IL 60618-5234

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Page Marie Kennedy <page1126@gmail.com>
Date: 12/29/13, 9:09 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Page Marie Kennedy
3611 Sterling Rd
Downers Grove, IL 60515-1523

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Doug Ower <doug@ower.org>
Date: 12/29/13, 9:09 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Doug Ower
1812 Dusk Dr
Zion, IL 60099-5117
(847) 872-8328

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Judy Runge <jude.runge@compcote.com>
Date: 12/29/13, 9:09 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

* defining threshold questions. Use of foams and gases in base fluids reduce the total gallons of fluid used in the fracking process, which will limit the number of fracking operations to which the law applies. Multipliers for foams and gases in base fluids must be identified so operators are not able to skirt the law by staying under minimum thresholds. [Subpart A, Section 245.110]

* requiring all high volume hydraulic fracturing operations to be subject to the law. We cannot allow operations that engage in HVHF to be exempt because they started prior to the adoption of the regulatory act. [Subpart A, Section 245.110]

* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish

baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed.

I urge you to update the regulations to reflect the law.

Sincerely,

Judy Runge
347 Westmore Meyers Rd
Lombard, IL 60148-3068
(630) 953-0976

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Teresa Campton <teresacampton@gmail.com>
Date: 12/29/13, 9:09 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

Dear Mool,

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Teresa Campton
928 W Sunnyside Ave Apt 2e
Chicago, IL 60640-6023
(630) 220-6641

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Jeremy Kirkman <jkirkman20@gmail.com>
Date: 12/29/13, 9:39 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Jeremy Kirkman
28w790 Calumet Ave E
Warrenville, IL 60555-2814

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Rpbin Murray <rlmurray50@gmail.com>
Date: 12/29/13, 9:39 AM
To: illinois.alerts@gmail.com

Dec 29, 2013

Robert Mool
IL

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Landon Petrie
10419 Saddlebred Trl
Woodstock, IL 60098-8672
(815) 338-3468

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Connie Steinhoff <connie.steinhoff@comcast.net>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Connie Steinhoff
1327 Modaff Rd Unit C10
Naperville, IL 60565-6182
(630) 995-3828

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Shane Suydam <shane.suydam@gmail.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Shane Suydam
1514 E Silver Strand Cir
Palatine, IL 60074-2412
(224) 938-2115

016429

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Edwin Homeier <ehomeier@gmail.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Edwin Homeier
109 Sun St
Cabery, IL 60919-5502
(815) 256-2213

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ted Horn <tjhorn49@yahoo.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Ted Horn
30 S 87th St
Belleville, IL 62223-1618
(618) 277-9209

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Carole Mark <carolemark@mac.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

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Sincerely,

Carole Mark
1508 Hinman Ave Apt 3d
Evanston, IL 60201-4652
(847) 491-6322

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Hillary Schmitt <tlschmi@ilstu.edu>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Hillary Schmitt
251 Denman Rd
Carlock, IL 61725-9042
(309) 376-2144

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Peter Schwich <peter.schwich@gmail.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in

no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

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Sincerely,

Peter Schwich

4831 N Central Ave Apt 208
Chicago, IL 60630-3257
(773) 329-1230

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sarah Galla <sarah.galla@yahoo.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Sarah Galla
1126 N Dryden Ave
Arlington Heights, IL 60004-4919

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Ed Leinartas <godfredan@bigfoot.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

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* protecting public participation. Prevent companies from avoiding the public input process by amending their original applications; require significant permit modifications to be subject to the entire public process. [Subpart C, Section 245.330]

Laws and regulations are never going to make fracking safe. However, failure to adopt rules that reflect the baseline protections identified in the Hydraulic Fracturing Regulatory Act puts our drinking water and communities at greater risk.

I urge you to update the regulations to reflect the law.

Sincerely,

Ed Leinartas
910 Clinton Ave
Oak Park, IL 60304-1822
(773) 869-7284

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Sarah Jiang <sxjiang2308@gmail.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

* clarifying chemical disclosure for first responders and medical emergencies. Medical professionals and first responders must be able to access chemical information on a 24-7 basis. [Subpart G, Section 245.730]

* eliminating potential abuse of emergency pits. First, require that drillers anticipate appropriate sized tanks for sufficient storage of flowback and produced water. Second, clarify that wastewater must be removed from the pit within 7 days of the event that triggered the use of the pit rather than 7 days after fracking operations are complete, in accordance with the law. [Subpart H, Sections 245.830  245.850]

* increasing administrative and operational penalties. Failure to comply with the law should not be a cost of doing business, increase the fines to discourage non-compliance. [Subpart K, Section245.1120]

* protecting water resources. The presumption of water pollution should extend to the full range of chemicals used in the fracking process, and not be arbitrarily limited to select "indicator chemicals". [Subpart F, Section 245.620]

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I urge you to update the regulations to reflect the law.

Sincerely,

Sarah Jiang
2014 Farnsworth Ln
Northbrook, IL 60062-6054

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Simon Politzer <spolitzer@gmail.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Simon Politzer
105 S Elmhurst Ave
Mt Prospect, IL 60056-3124
(847) 259-5692

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Pam Richart <prichart@ecojusticecollaborative.org>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool

IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Pam Richart
1645 W Jarvis Ave # 2
Chicago, IL 60626-1912
(773) 556-3418

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Richard Seitz <rseitz61920@gmail.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

The Hydraulic Fracturing Regulatory Act is a regulatory floor, and in no way makes high-volume hydraulic fracturing safe. The rules developed to better define the Act were to be the foundation to establish baseline minimum protections. Unfortunately the rules developed do not reflect the law that was passed, and until strengthened will not provide baseline protections intended. Strengthen the rules by:

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I urge you to update the regulations to reflect the law.

Sincerely,

Richard Seitz
32 State St Apt A
Charleston, IL 61920-1481
(217) 348-6051

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Bob Hagele <bobhagele@gmail.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

Bob Hagele
222 N Columbus Dr Apt 2603
Chicago, IL 60601-7956

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: David Askew <dwa7777@yahoo.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

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I urge you to update the regulations to reflect the law.

Sincerely,

David Askew
2709 Bay View Cir
Algonquin, IL 60102-6830

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Lee Knohl <leroy.knohl@gmail.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Lee Knohl
9221 Central Park Ave
Evanston, IL 60203-1614

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Pam Kruse <plienhart@msn.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

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Sincerely,

Pam Kruse
827 Kendall St
Geneva, IL 60134-3239
(630) 845-8738

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Susan Patton <batkoll929@gmail.com>
Date: 11/24/13, 8:02 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

Dear Mool,

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I urge you to update the regulations to reflect the law.

Sincerely,

Susan Patton
8261 Kuhn Station Rd
Edwardsville, IL 62025-7009

Subject: Strengthen the High Volume Hydraulic Fracturing Rules
From: Edith Segal <edie523@aol.com>
Date: 11/24/13, 8:03 AM
To: illinois.alerts@gmail.com

Nov 24, 2013

Robert Mool
IL

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Edith Segal