

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Louise Smith
Sent: Friday, April 12, 2013 12:41 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.
Please ADOPT STRICTER STANDARDS for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

We have already had several earthquakes, not always minor ones, since "fracking" has started in the Dallas/Fort Worth area. Please DEMAND that these companies use recycled water and that THEY cover all the costs of any clean-ups.

Sincerely,

Louise Smith
909 W Shaw St
Fort Worth, TX 76110-4057

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Dick Yates [REDACTED]
Sent: Friday, April 12, 2013 12:45 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.
Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Dick Yates
6033 Cypress Cove Dr
The Colony, TX 75056-4617

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Erin McClure
Sent: Friday, April 12, 2013 12:46 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Erin McClure
4218 Christine St
Fort Worth, TX 76114-3404

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Mary Compean
<[REDACTED]>
Sent: Friday, April 12, 2013 1:38 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Mary Compean
6335 Ridgehurst
San Antonio, TX 78250-5074

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Jeff Heald
<[REDACTED]>
Sent: Friday, April 12, 2013 2:25 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Jeff Heald
1131 Cougar Rd
Lipan, TX 76462-1395

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Mike Wallis
[REDACTED]
Sent: Friday, April 12, 2013 2:27 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Mike Wallis
1558 Tar Rd
Cedar Hill, TX 75104-3721
(972) 299-5452

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Liliane richman
<[REDACTED]>
Sent: Friday, April 12, 2013 2:41 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping. Our environment needs all the protections it can get.

Liliane richman

Sincerely,

Liliane richman
6632 Azalea Ln
Dallas, TX 75230-3517
(214) 361-8247

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Mitchell Robinson
Sent: Friday, April 12, 2013 4:18 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Mitchell Robinson
2103 Wordsworth Dr
Austin, TX 78704-6723
(931) 636-3844

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Pamela Leighton-Burwell [REDACTED]
Sent: Friday, April 12, 2013 4:34 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Hydraulic fracking has MANY risks, so there is no need to increase contamination from oil and gas waste water injections. Please support sensible, increased regulations for casing these wells.

Sincerely,

Pamela Leighton-Burwell
1417 Palo Duro Rd
Austin, TX 78757-3313
(512) 323-2017

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of janie banner
Sent: Friday, April 12, 2013 4:43 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

janie banner
307 Hickory St
Hereford, TX 79045-2601
(806) 364-6150

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Paula Phillips
<[REDACTED]@yahoo.com>
Sent: Friday, April 12, 2013 5:04 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Paula Phillips
1101d Thorpe Ln # 410
San Marcos, TX 78666-7125

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of James Flanagan
Sent: Friday, April 12, 2013 5:08 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Better safe than sorry. Look what happened in Gulf with BP. This is about drinking water, and not slat water: plus reports of earthquakes in Oklahoma because of injection when drilling for oil and gas. Waste water is another problem because of fact the earth has only 12% of drinking water, or fresh water, when 80+% of Earth is covered in water, and 70+% of total is salt water. We need to take care of our limited about of drinkable/freshwater or ground water.

Sincerely,

James Flanagan
181 Mamalu Dr
Bastrop, TX 78602-6343
(512) 303-1565

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Casey Pittman
<[REDACTED]@gmail.com>
Sent: Friday, April 12, 2013 5:33 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Casey Pittman
3412 Hartford Dr
Flower Mound, TX 75028-2670

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Damon Mason
<[REDACTED]@yahoo.com>
Sent: Friday, April 12, 2013 6:10 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Damon Mason
Apt 207 @ 3,110 Hillcrest
Balcones Heights, TX 78201
(713) 305-4067

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Terry Thurgood
Sent: Friday, April 12, 2013 6:20 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

PLEASE adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

This is a common sense approach for the welfare of all Texans.

Sincerely,

Terry Thurgood
11908 Oakbrook Dr
Austin, TX 78753-2124
(512) 917-0591

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Terry Wizig
[REDACTED]
Sent: Friday, April 12, 2013 7:10 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Terry Wizig
5522 Valkeith Dr
Houston, TX 77096-4038
(713) 729-3535

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Margie Hammet
<[REDACTED]@prismnet.com>
Sent: Friday, April 12, 2013 7:13 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Margie Hammet
590 Lost Valley Rd
Dripping Springs, TX 78620-3539

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Linda Noblin
[REDACTED]
Sent: Friday, April 12, 2013 7:22 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.
Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Linda Noblin
13747 Brookgreen Cir
Dallas, TX 75240-5812
(972) 480-8451

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Janet Delaney [REDACTED]
Sent: Friday, April 12, 2013 7:39 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

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Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Janet Delaney
5406 Western Hills Dr
Austin, TX 78731-4824
(512) 459-8471

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sharon Shepard
<[REDACTED]>
Sent: Friday, April 12, 2013 8:50 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.
Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Sharon Shepard
3201 Key West Dr
Garland, TX 75044-6733
(972) 495-8495

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Joanie Steinhaus
<[REDACTED]@austin.tx.com>
Sent: Friday, April 12, 2013 11:49 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Joanie Steinhaus
2001 Breeze Holw
Austin, TX 78741-3803

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Glenn Sutton
<gsutton@kingwoodcable.com>
Sent: Friday, April 12, 2013 12:19 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Glenn Sutton
1611 Sunrise Trl
Kingwood, TX 77339-4042
(281) 358-2907

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Neill Matheson
<matheson@environmenttexas.org>
Sent: Friday, April 12, 2013 2:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Neill Matheson
811 N Bishop Ave Apt 1
Dallas, TX 75208-4254

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Marilyn Hinton
Sent: Friday, April 12, 2013 6:09 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

Marilynn Hinton
5311 Martin Ave
Austin, TX 78751-2135

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of John Crider
Sent: Friday, April 12, 2013 6:09 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 12, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

Please make the cementing/casing rules as strong as possible to protect groundwater.

Waste injection can contaminate aquifers and even trigger earthquakes.

Please adopt stricter standards for the casing of injection wells and require more detailed surveying and plugging of nearby wells to protect water supplies and prevent waste water from escaping.

Sincerely,

John Crider
32919 Leafy Oak Ct
Magnolia, TX 77354-6566