

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Patricia Stewart
Sent: Wednesday, April 10, 2013 12:29 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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.

It's past time for "fracking" to be stopped since it poisons our groundwater which we need to survive!

Sincerely,

Patricia Stewart
15 Ivory Moon Pl
The Woodlands, TX 77381-6441

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sandra Lane
Sent: Wednesday, April 10, 2013 1:00 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Sandra Lane
14781 Memorial Dr
Houston, TX 77079-5210
(210) 737-0277

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Donna Bryant
Sent: Wednesday, April 10, 2013 1:29 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Donna Bryant
6210 E Bristol Harbour Cir
Houston, TX 77084-2130

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Richard Leu
Sent: Wednesday, April 10, 2013 1:29 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Richard Leu
8408 Selway Dr
Austin, TX 78736-3024
(512) 789-8262

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Nancy Meador
Sent: Wednesday, April 10, 2013 1:59 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Nancy Meador
PO Box 78
Harwood, TX 78632-0078

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Juan McGowan
Sent: Wednesday, April 10, 2013 2:29 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Juan McGowan
PO Box 43
11578 Old Katemcy Rd.
Fredonia, TX 76842-0043

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Kathy Spera
Sent: Wednesday, April 10, 2013 6:00 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Kathy Spera
9393 County Road 4136
Tyler, TX 75706-6005

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Michelle Macy
[REDACTED]
Sent: Wednesday, April 10, 2013 7:00 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Michelle Macy
12550 Piping Rock Dr
Houston, TX 77077-5860
(281) 752-9211

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Kirk Miller
<[REDACTED]>
Sent: Wednesday, April 10, 2013 8:00 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Kirk Miller
517 Cap Rock Dr
Richardson, TX 75080-2307
(972) 699-1687

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Suzanne Duffy
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Suzanne Duffy
4304 31st St
Lubbock, TX 79410-2535

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Chula Sanchez
Sent: Wednesday, April 10, 2013 8:00 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Chula Sanchez
1501 Broadway St
Galveston, TX 77550-4906

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Harold Albers
Sent: Wednesday, April 10, 2013 8:30 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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.

My grandchildren will thank you for stricter standards today.

Sincerely,

Harold Albers
PO Box 99
Art, TX 76820-0099
(325) 347-0091

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Dan Fette
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Dan Fette
2708 Glenwood Ln
Denton, TX 76209-1128

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Jill Veatch [REDACTED]
Sent: [REDACTED] Wednesday, April 10, 2013 8:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

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

Texans are facing another year of drought. Our farmers' and ranchers' livelihoods will continue to be impacted by the lack of water and citizens and businesses will be asked to conserve their water consumption.

It is logical and necessary for oil and gas companies to do their part to protect our already limited water supplies. 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. The oil and gas companies need to put common sense before profits and do the right thing for Texans!

Sincerely,

Jill Veatch
15135 McConn St
Webster, TX 77598-1817

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Lora Wildenthal
Sent: Wednesday, April 10, 2013 9:01 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

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

Economic growth for Texas is impossible if we contaminate the water we all rely on.

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,

Lora Wildenthal
2012 Arlington St
Houston, TX 77008-2656

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of CC Mullen
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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.

Water is too critical a resource and too limited already to challenge further by unnecessary additional pollution.

Thank you!

Sincerely,

CC Mullen
PO Box 26335
Austin, TX 78755-0335

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sandra Breakfield
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Sandra Breakfield
5610 Cliff Haven Dr
Dallas, TX 75236-2248
(972) 296-9142

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Heidi Frieder
Sent: Wednesday, April 10, 2013 9:30 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Heidi Frieder
PO Box 2038
Corsicana, TX 75151-2038

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Ann Hollinger
Sent: Wednesday, April 10, 2013 9:30 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Ann Hollinger
2919 Lakeside Cir
Grapevine, TX 76051-2663
(817) 421-6286

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Mary Wilson
Sent: Wednesday, April 10, 2013 9:30 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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 Wilson
1303 Ridgehaven Dr
Austin, TX 78723-2526
(512) 789-9084

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Connie Boltz
[REDACTED]
Sent: Wednesday, April 10, 2013 9:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Connie Boltz
17409 Panorama Dr
Dripping Springs, TX 78620-2522

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Tiffan Wong
<[REDACTED]@yahoo.com>
Sent: Wednesday, April 10, 2013 9:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Tiffan Wong
21263 Park Bluff Dr
Katy, TX 77450-4825
(619) 400-7896

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Daniel Sorak
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Daniel Sorak
2509 Dryden Rd
Houston, TX 77030-1003
(713) 432-1322

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sharon Bailey
<[REDACTED]>
Sent: Wednesday, April 10, 2013 9:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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 Bailey
1704 Baylor Dr
Richardson, TX 75081-5311

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Carol Pennington
<[REDACTED]>
Sent: Wednesday, April 10, 2013 9:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Carol Pennington
670 Thiele Rd
Yoakum, TX 77995-2133

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Andre Stipanovic
Sent: Wednesday, April 10, 2013 10:34 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Andre Stipanovic
1316 Sheila Dr
Plano, TX 75023-1921

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Daniel Harrison
Sent: Wednesday, April 10, 2013 10:35 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Daniel Harrison
2550 Bahama Dr Apt 124
Dallas, TX 75211-2073

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Susan Pantell
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Susan Pantell
403 W. O'Dell St,
Austin, TX 78752

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of John Boltz [REDACTED]
Sent: Wednesday, April 10, 2013 10:35 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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 Boltz
17409 Panorama Dr
Dripping Springs, TX 78620-2522

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Martha VanSant
<[REDACTED]>
Sent: Wednesday, April 10, 2013 10:35 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Martha VanSant
400 Bishop St
Smithville, TX 78957-1609
(512) 538-1560

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of James Wright
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

James Wright
309 Brookridge Ct
Hurst, TX 76054-2763

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Vincent Young
Sent: Wednesday, April 10, 2013 10:36 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

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

We have only one Earth. We have to take care of it.

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,

Vincent Young
220 Landry Ct
Irving, TX 75063-5948
(214) 529-5242

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Jane Baldwin
[REDACTED]
Sent: Wednesday, April 10, 2013 10:35 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Jane Baldwin
2401 W 7th St
Fort Worth, TX 76107-2344
(817) 386-5587

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Manie Davis
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Manie Davis
2503b Dana Cv
Austin, TX 78746-6901

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Karen Brown
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Karen Brown
29803 Elm Ln
Magnolia, TX 77354-2114

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Mary Jones
<[REDACTED]>
Sent: Wednesday, April 10, 2013 10:36 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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 Jones
143 Essex Ln
Georgetown, TX 78633-5142
(512) 686-1525

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of John Crider
<[REDACTED]@gmail.com>
Sent: Wednesday, April 10, 2013 10:36 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Ronald Reeser
reeser@yahoo.com
Sent: Wednesday, April 10, 2013 10:36 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Ronald Reeser
8246 Bonner Dr
Houston, TX 77017-4704

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Stacy Berlfein
Sent: Wednesday, April 10, 2013 10:36 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Stacy Berlfein
715 Camden St
San Antonio, TX 78215-1619
(972) 571-7257

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Dorothy Thomas
Sent: Wednesday, April 10, 2013 10:36 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Dorothy Thomas
10230 Manchaca Rd
Austin, TX 78748-2102

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Bill Sawey
<[REDACTED]>
Sent: Wednesday, April 10, 2013 10:36 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Bill Sawey
6501 Melwood St
Fort Worth, TX 76112-0919

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Alan Alpert
<[REDACTED]@hotmail.com>
Sent: Wednesday, April 10, 2013 10:36 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Alan Alpert
3391 J E Woody Rd
Springtown, TX 76082-6207

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Cheryl Ellis [REDACTED]
Sent: [REDACTED]
To: Wednesday, April 10, 2013 11:00 AM
rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

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

As you well know, most of Texas is suffering from one of the worst ever droughts. We must do everything possible to protect our water.

Waste injection from oil / gas wells can contaminate aquifers and even trigger earthquakes. I beg you to 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 must act now to insure safe water for our communities.

Sincerely,

Cheryl Ellis
129 Woodview Ln
Bastrop, TX 78602-3764

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Cindy Brittain
Sent: Wednesday, April 10, 2013 11:00 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Cindy Brittain
1117 Salado Oaks Dr
Salado, TX 76571-9312
(254) 947-5902

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Martin Bernard
[REDACTED]
Sent: Wednesday, April 10, 2013 11:00 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Martin Bernard
5505 Fursman Ave
Fort Worth, TX 76114-4509

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Tamara Scott
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Tamara Scott
4524 Duval St
Austin, TX 78751-3204

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Chris Howard
Sent: Wednesday, April 10, 2013 11:01 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Chris Howard
5101 Camp Ln
Amarillo, TX 79110-4317

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Rebecca Hill
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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.

If anyone would like themselves, or their children or grandchildren, to have a healthy planet to live in, fracking should not be allowed at all. We all must stand up and prevent the greed of the wealthy few to ruin our planet.

Sincerely,

Rebecca Hill
2509 Driscoll St
Houston, TX 77019-6769

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Nancy Stamilio
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Nancy Stamilio
10 Seders Walk
The Woodlands, TX 77381-4067

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Ned Reiter
Sent: Wednesday, April 10, 2013 11:30 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Ned Reiter
243 Derrick Dr
Spring Branch, TX 78070-4080

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Pam Robinson
Sent: Wednesday, April 10, 2013 11:30 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Pam Robinson
PO Box 164
Red Rock, TX 78662-0164

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Mary Thomason
Sent: Wednesday, April 10, 2013 11:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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 Thomason
130 Creekside Dr
Boerne, TX 78006-1812
(210) 471-8984

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Cassandra Rincones
Sent: Wednesday, April 10, 2013 11:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Cassandra Rincones
811 Yolanda St
Weslaco, TX 78596-4947

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Max Fuentes
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Max Fuentes
1038 Canyon View Rd
Dripping Springs, TX 78620-4262

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Wendy Howes
<[REDACTED]>
Sent: Wednesday, April 10, 2013 11:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Wendy Howes
7822 Meadow Park Dr
Apt 112
Dallas, TX 75230-4938
(214) 692-9661

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Trilby Dickson
<[REDACTED]@abd.com>
Sent: Wednesday, April 10, 2013 12:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Trilby Dickson
11502 Bonham Ln
Austin, TX 78736-6526

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Rita Clarke
Sent: [REDACTED]
Sent: Wednesday, April 10, 2013 12:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Rita Clarke
14244 Coral Harbour Ct
Dallas, TX 75234-3875
(972) 241-7542

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Suzanne Leibman
Sent: Wednesday, April 10, 2013 12:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Suzanne Leibman
5101 Tangle Ln
Houston, TX 77056-2115

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sharon Gouwens [REDACTED]
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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 Gouwens
6711 Canyon Crest Dr
Fort Worth, TX 76132-3058

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Candace Halliburton
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Candace Halliburton
905 Ridgewood Ter
Arlington, TX 76012-3121

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of William MacAulay
[REDACTED]
Sent: Wednesday, April 10, 2013 12:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

William MacAulay
938 Olney Dr
San Antonio, TX 78218-4232

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Gabe Robeledo
Sent: Wednesday, April 10, 2013 11:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Gabe Robeledo
5337 Krueger Ln
Austin, TX 78723-6036
(512) 150-1503

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Robert Murphey
<[REDACTED]@yaho.com>
Sent: Wednesday, April 10, 2013 11:31 AM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

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

When I was young, my family had to move from our rural home in South Texas because of a nearby injection well leaking into our well water.

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,

Robert Murphey
4214 Kiowa St
Pasadena, TX 77504-3542

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Lisa Cradit
[REDACTED]
Sent: Wednesday, April 10, 2013 12:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Lisa Cradit
507 Pioneer Trl
San Marcos, TX 78666-2451

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Linda Day
[REDACTED]
Sent: Wednesday, April 10, 2013 12:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

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

Once groundwater has been poisoned, it's hard to undo the damage.
Anything that can be done to prevent this is money well spent.

The Maconda well showed us what can happen when cementing isn't done properly!

Sincerely,

Linda Day
4224 Lehigh Ave
Houston, TX 77005-1935

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Jim Rehage
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Jim Rehage
14028 Lake View Dr
Austin, TX 78732-1051

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Alan Dawson
<[REDACTED]@aol.com>
Sent: Wednesday, April 10, 2013 1:03 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Alan Dawson
2403 John Ave
Friendswood, TX 77546-2007

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Terry Roper
<[REDACTED]>
Sent: Wednesday, April 10, 2013 1:03 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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 Roper
305 Highlands St
College Station, TX 77840-2842

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of bill jamison
<[REDACTED]>
Sent: Wednesday, April 10, 2013 1:04 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

bill jamison
4118 Donalbain Dr
Spring, TX 77373-7455

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sarah Fuller
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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.

Natural gas is 'cleaner' burning than traditional fossil fuels, but its current extraction practices MUST be changed if we wish to continue to have clean water.

Sincerely,

Sarah Fuller
235 Leroy Weaver Rd
Nacogdoches, TX 75961-8929

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Dhananjay Joshi
Sent: Wednesday, April 10, 2013 1:04 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Dhananjay Joshi
1917 Emma Long St
Austin, TX 78723-5391
(512) 320-0028

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sam Norman
Sent: Wednesday, April 10, 2013 1:04 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Sam Norman
PO Box 94403
Lubbock, TX 79493-4403

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Ashley Flowers
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Ashley Flowers
3088 Burleson Retta Rd
Burleson, TX 76028-7938

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Marilyn Chance
<[REDACTED]>
Sent: Wednesday, April 10, 2013 1:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Marilyn Chance
101 Summer Lark Pl
The Woodlands, TX 77382-1258

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Shane Goetz
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Shane Goetz
3705 N Shadycreek Dr
Arlington, TX 76013-1018
(817) 860-4162

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Yvonne Hansen
Sent: Wednesday, April 10, 2013 1:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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.

I strongly urge you to 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 - you and me and our families - must have water to survive, and the water must be potable. I believe your job is to see that water is protected and potable.

Sincerely,

Yvonne Hansen
6206 Hillston Dr
Austin, TX 78745-4351

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Mike Everett
<[REDACTED]@gmail.com>
Sent: Wednesday, April 10, 2013 2:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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 Everett
PO Box 86
Cactus, TX 79013-0086

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Judi Bass
<[REDACTED]@yahoo.com>
Sent: Wednesday, April 10, 2013 2:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Judi Bass
722 E Princeton Ln
Deer Park, TX 77536-6314

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Robert Shipione
[REDACTED]@hotmail.com
Sent: Wednesday, April 10, 2013 2:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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.

Thank you.

Sincerely,

Robert Shipione
204 Seminole Dr
Palestine, TX 75801-5835

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Michael Flowers
<[REDACTED]@gmail.com>
Sent: Wednesday, April 10, 2013 2:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Michael Flowers
3088 Burleson Retta Rd
Burleson, TX 76028-7938
(817) 483-5561

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Abby Bedford
[REDACTED]@aol.com
Sent: Wednesday, April 10, 2013 2:30 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Abby Bedford
12025 Walden Wood Dr
Fort Worth, TX 76244-5571
(817) 454-1189

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of James Miller
<[REDACTED]@yaleocean.org>
Sent: Wednesday, April 10, 2013 2:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

James Miller
1003 E 3rd St
Austin, TX 78702-4222
(512) 297-6448

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Tobin Walker
Sent: Wednesday, April 10, 2013 2:30 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Tobin Walker
112 E Pecan St Ste 806
San Antonio, TX 78205-1544
(210) 477-7616

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Richard Gill
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 2013

RRC Rules Coordinator
TX

Dear Coordinator,

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

I live in the impact zone of the Eagle Ford shale activity. As a health care professional and advocate for public health, and as a rural resident dependent upon the ground water quality and quantity as my sole water source, I am very concerned with the water usage by the oil & gas activity.

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,

Richard Gill
917 Colake Dr
Victoria, TX 77905-4023

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Carolyn Mata
<carolynmata@att.net>
Sent: Wednesday, April 10, 2013 2:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Carolyn Mata
5036 Glenmont Dr
Houston, TX 77081-2122
(713) 664-4598

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of shay baines
<[REDACTED]@hotmail.com>
Sent: Wednesday, April 10, 2013 3:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

shay baines
11920 Snow Finch Rd
Austin, TX 78758-3008

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sarah Murphy
<[REDACTED]@yahoo.com>
Sent: Wednesday, April 10, 2013 3:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Sarah Murphy
5800 Cherry Park
Austin, TX 78745-3855

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of tristian hearsberger
<tristian.hearsberger@yahoo.com>
Sent: Wednesday, April 10, 2013 3:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

tristian hearsberger
4842 Gretna Green Dr
Houston, TX 77084-2505

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Carol Guffey
Sent: Wednesday, April 10, 2013 3:00 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Carol Guffey
6110 Cherokee Dr
Granbury, TX 76049-4003
(817) 579-7302

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Frank Noble
<[REDACTED]@gmail.com>
Sent: Wednesday, April 10, 2013 3:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Frank Noble
108 Indian Crk
Anna, TX 75409-5458
(469) 422-1385

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Michael Perrin
<[REDACTED]@rocketmail.com>
Sent: Wednesday, April 10, 2013 4:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Michael Perrin
1202 Smith St
Odessa, TX 79763-2556

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of L Gregory Smith
[REDACTED]@gmail.com
Sent: Wednesday, April 10, 2013 4:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

L Gregory Smith
2866 County Road 1020
Lampasas, TX 76550-3475

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Atanacio Gonzalez
<[REDACTED]@yahoo.com>
Sent: Wednesday, April 10, 2013 5:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Atanacio Gonzalez
12347 Capeswood St
San Antonio, TX 78249-2424
(210) 269-4658

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Elizabeth ODear
[REDACTED]
Sent: Wednesday, April 10, 2013 5:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Elizabeth ODear
4301 Bissonnet St Apt 75
Bellaire, TX 77401-3231

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Barbara Kyse
Sent: Wednesday, April 10, 2013 5:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Barbara Kyse
7887 Broadway St Apt 404
San Antonio, TX 78209-2536
(210) 824-8884

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sam Atwood
[REDACTED]@gmail.com
Sent: Wednesday, April 10, 2013 5:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Sam Atwood
114 Wagon Way
Bastrop, TX 78602-3569

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Nancy Sutherland
<[REDACTED]@charter.net>
Sent: Wednesday, April 10, 2013 5:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Nancy Sutherland
9806 Ravenswood Rd
Granbury, TX 76049-4530
(682) 936-2339

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Rossana Daumas
<[REDACTED]@yahoo.com>
Sent: Wednesday, April 10, 2013 6:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Rossana Daumas
7915 Bellfort St
Houston, TX 77061-1909

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Kay Hawklee
Sent: Wednesday, April 10, 2013 6:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Kay Hawklee
3313 Wedgwood St
Midland, TX 79707-4708
(432) 262-1117

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Sarah Desousa
<[REDACTED]>
Sent: Wednesday, April 10, 2013 7:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Sarah Desousa
351 Whispering Oaks
Spring Branch, TX 78070-8001

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Ken Arthur
<ken.arthur.net>
Sent: Wednesday, April 10, 2013 7:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Ken Arthur
2729 Trail of The Madrones
Austin, TX 78746-2344

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Walt Doering
[REDACTED]
Sent: Wednesday, April 10, 2013 7:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Walt Doering
1521 Naranjo Dr
Georgetown, TX 78628-4007

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Lisa LeBlanc
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Lisa LeBlanc
4620 W Wm Cannon Dr Apt 5
Austin, TX 78749-2316
(972) 358-9011

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Tom White
<[REDACTED]>
Sent: Wednesday, April 10, 2013 8:01 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Tom White
235 Wandering Ln
Weatherford, TX 76086-2717
(817) 341-4430

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Kristine Moore
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Kristine Moore
PO Box 4381
Houston, TX 77210-4381
(661) 794-6154

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of William Ted Kniker
<[REDACTED]>
Sent: Wednesday, April 10, 2013 8:31 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

William Ted Kniker
3467 River Way
San Antonio, TX 78230-2518

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Zachary Miner
Sent: [REDACTED]
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Zachary Miner
800 W 38th St
Austin, TX 78705-1142
(512) 482-9693

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Marianne Martinez
<[REDACTED]@att.net>
Sent: Wednesday, April 10, 2013 10:33 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Marianne Martinez
8115 Wood Grove Ct
Houston, TX 77040-4229
(713) 899-9485

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of Barbara MacAlpine
Sent: Wednesday, April 10, 2013 11:02 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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,

Barbara MacAlpine
1 Trinity Pl
San Antonio, TX 78212-4674

Kellie Martinec

From: Environment Texas <action@environmenttexas.org> on behalf of John Cooper
Sent: Wednesday, April 10, 2013 11:02 PM
To: rulescoordinator
Subject: Proposed rule changes for Sections 3.13, 3.99, and 3.100

Apr 10, 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 Cooper
1310 Palo Duro Rd
Austin, TX 78757-3430
(281) 622-7517