Public Comments Received 6-10-12

Case Numbers 14784 & 14785

From: Environment New Mexico <action@environmentnewmexico.org> on behalf of Emelie

Olson <eolson@desertgate.com>

Sent: Sunday, June 10, 2012 9:11 PM

To: Davidson, Florene, EMNRD

Subject: Protect the New Mexico Pit Rule

Jun 10, 2012

Oil Conservation Commissioners

Dear Commissioners,

I urge you to maintain the current New Mexico Pit Rule, which protects our water supply from drilling waste.

For the last four years, New Mexico's Pit Rule has kept drilling waste out of our water supply. I urge you to maintain this effective rule.

Sincerely,

Emelie Olson 1327 4th St Las Vegas, NM 87701-4401

From: Environment New Mexico <action@environmentnewmexico.org> on behalf of Jeffrey

Samson < jsamson105@hotmail.com>

Sent: Sunday, June 10, 2012 9:41 AM

To: Davidson, Florene, EMNRD **Subject:** Protect the New Mexico Pit Rule

Jun 10, 2012

Oil Conservation Commissioners

Dear Commissioners,

I urge you to maintain the current New Mexico Pit Rule, which protects our water supply from drilling waste.

For the last four years, New Mexico's Pit Rule has kept drilling waste out of our water supply. I urge you to maintain this effective rule.

Without this rule who knows what kind of waste will reach our water stream.

Sincerely,

Jeffrey Samson 1612 Glorieta St NE Albuquerque, NM 87112-4123

From: Ken Earle <kearle@cybermesa.com>

Sent: Sunday, June 10, 2012 6:00 AM

To: Davidson, Florene, EMNRD

Subject: Pit Rule

It is imperative that we maintain this rule as it is. In the southwest, water is a rare enough necessity now. With growing populations and shrinking water supplies due to usage, climate change and occasional pollution of underground water sources we face fewer and fewer sources. As an example, we have the aviation fuel plume in Albuquerque from Kirtland AFB. This has been going for up to 50 years and as it approaches a City well field they may be facing some expensive alternatives. The fact that the Air Force may have to share the costs is nearly irrelevant - the most important point is that the aquifer may be lost. It is more important to take the steps necessary to PREVENT than to take expensive and incomplete steps after the avoidable incident that begins the slow degradation of the limited water supplies.

Ken Earle Santa Fe

From: Environment New Mexico <action@environmentnewmexico.org> on behalf of Louise

Bradley <jlspiritstar@windstream.net>

Sent: Sunday, June 10, 2012 10:11 PM

To: Davidson, Florene, EMNRD

Subject: Protect the New Mexico Pit Rule

Jun 10, 2012

Oil Conservation Commissioners

Dear Commissioners,

I urge you to maintain the current New Mexico Pit Rule, which protects our water supply from drilling waste.

For the last four years, New Mexico's Pit Rule has kept drilling waste out of our water supply. I urge you to maintain this effective rule.

Sincerely,

Louise Bradley 380 Petaca Rd Ponderosa, NM 87044-9781

From: Environment New Mexico <action@environmentnewmexico.org> on behalf of Susan

Ostlie <susanostlie@yahoo.com>

Sent: Sunday, June 10, 2012 9:41 PM

To: Davidson, Florene, EMNRD **Subject:** Protect the New Mexico Pit Rule

Jun 10, 2012

Oil Conservation Commissioners

Dear Commissioners,

I urge you to maintain the current New Mexico Pit Rule, which protects our water supply from drilling waste.

For the last four years, New Mexico's Pit Rule has kept drilling waste out of our water supply. I urge you to maintain this effective rule.

Sincerely,

Susan Ostlie 2401 Madre Dr NE Albuquerque, NM 87112-2505 (505) 275-9491