

Bratcher, Mike, EMNRD

From: Tavarez, Ike [Ike.Tavarez@tetrattech.com]
Sent: Monday, August 15, 2011 7:42 AM
To: Bratcher, Mike, EMNRD; Terry Gregston (terry_gregston@nm.blm.gov)
Cc: Joshua Russo; Pat Ellis; Grubbs, Robert
Subject: COG Operating - Skelly #942 - Remediation Notification

COG Operating

Skelly #942 Tank Battery

Section 22, T17S, R31E, Unit B

Eddy County, NM

32 49.510 103 51.384

Mike and Terry,

Tetra Tech will start the site remediation on the COG - Skelly #942 Tank Battery on Tuesday (8-16-11). The remediation will be performed according to the submitted and approved work plan. Tetra Tech will also notify you during each phase of the remediation project. Let me know if you need additional information, thanks

Ike Tavarez, PG | Senior Project Manager

Main: 432.682.4559 | Fax: 432.682.3946 | Cell: 432.425.3878

Ike.Tavarez@tetrattech.com

Tetra Tech | Complex World, Clear Solutions™

1910 North Big Spring | Midland, TX 79705 | www.tetrattech.com

PLEASE NOTE: This message, including any attachments, may include privileged, confidential and/or inside information. Any distribution or use of this communication by anyone other than the intended recipient is strictly prohibited and may be unlawful. If you are not the intended recipient, please notify the sender by replying to this message and then delete it from your system.

Bratcher, Mike, EMNRD

From: Tavarez, Ike [Ike.Tavarez@tetrattech.com]
Sent: Wednesday, August 17, 2011 3:49 PM
To: Bratcher, Mike, EMNRD
Cc: Joshua Russo; Pat Ellis; Grubbs, Robert
Subject: COG Operating - Red Lake Sand #45 Flow line Leak - Remediation Notification

COG Operating
Red Lake Sand #45 Flow line
State Land
Section 20, T17S, R28E, Unit O
Eddy County, New Mexico
32.81127 -104.19493

Due to the recent morning rain (8-17-11), the COG - Skelly 942 soil remediation has been delayed. Tetra Tech is preparing the remediation on the Red Lake Sand #45 flow line on Thursday (8-18-11). The remediation will be performed according to the approve work plan. Please call me if you have any questions, thanks

Ike Tavarez, PG | Senior Project Manager

Main: 432.682.4559 | Fax: 432.682.3946 | Cell: 432.425.3878

Ike.Tavarez@tetrattech.com

Tetra Tech | Complex World, Clear Solutions™

1910 North Big Spring | Midland, TX 79705 | www.tetrattech.com

PLEASE NOTE: This message, including any attachments, may include privileged, confidential and/or inside information. Any distribution or use of this communication by anyone other than the intended recipient is strictly prohibited and may be unlawful. If you are not the intended recipient, please notify the sender by replying to this message and then delete it from your system.

Bratcher, Mike, EMNRD

From: Tavarez, Ike [Ike.Tavarez@tetrattech.com]
Sent: Friday, August 26, 2011 8:49 AM
To: Bratcher, Mike, EMNRD; Terry Gregston (terry_gregston@nm.blm.gov)
Cc: Pat Ellis; Joshua Russo; Grubbs, Robert
Subject: COG Operating - Skelly 942 Tank Battery - Remediation Notification

COG Operating

Skelly #942 Tank Battery

Section 22, T17S, R31E, Unit B

Eddy County, NM

32 49.510 103 51.384

Mike and Terry,

Tetra Tech will start the site remediation on the COG - Skelly #942 Tank Battery on Monday (8-29-11). We had previously cancelled the remediation due to weather. The remediation will be performed according to the submitted and approved work plan. Tetra Tech will also notify you during each phase of the remediation project. Let me know if you need additional information, thanks

Ike Tavarez, PG | Senior Project Manager

Main: 432.682.4559 | Fax: 432.682.3946 | Cell: 432.425.3878

Ike.Tavarez@tetrattech.com

Tetra Tech | Complex World, Clear Solutions™

1910 North Big Spring | Midland, TX 79705 | www.tetrattech.com

PLEASE NOTE: This message, including any attachments, may include privileged, confidential and/or inside information. Any distribution or use of this communication by anyone other than the intended recipient is strictly prohibited and may be unlawful. If you are not the intended recipient, please notify the sender by replying to this message and then delete it from your system.