

Bratcher, Mike, EMNRD

From: Kyle Summers [ksummers@talonlpe.com]
Sent: Thursday, June 03, 2010 8:05 AM
To: Bratcher, Mike, EMNRD
Subject: FW: RESLER
Attachments: H19962 TALON.pdf

This is the result from the east wall sample 3' to 4' into the wall, under the two-track (where the sidewall sample was 7000ppm). The effort is an attempt to save the existing road to the anode bed. I think we showed 100ppm on the field analysis and lab showed 176. We also took a sample at 2' on the other side of the road. Field titration was below detection limit. We did not run that sample at the lab.

Respectfully,

Kyle Summers

District Manager - New Mexico
Talon/LPE
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Better Business Bureau Torch Award for Marketplace Ethics: 2010 Winner, 2009 Finalist
Staples Foundation for Learning Hall of Fame Recipient:2010
ICIC and Business Week- Top 100: 2010, 2009, 2008, 2007, 2006
Inc. 500/5000: 2009, 2008, 2007

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From: Celey Keene [mailto:celey.keene@cardinallabsnm.com]
Sent: Wednesday, May 26, 2010 12:30 PM
To: Kyle Summers
Cc: Michael Stubblefield
Subject: RESLER

THANK YOU,

Celey Keene
Lab Director
Cardinal Laboratories
101 East Marland
Hobbs, NM 88240
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e-mail: celey.keene@cardinallabsnm.com



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May 26, 2010

Mike Stubblefield
Talon LPE
408 Texas St.
Artesia, NM 88210

Re: Resler

Enclosed are the results of analyses for sample number H19962, received by the laboratory on 05/24/10 at 4:50 pm.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021	Benzene, Toluene, Ethyl Benzene, and Total Xylenes
Method SW-846 8260	Benzene, Toluene, Ethyl Benzene, and Total Xylenes
Method TX 1005	Total Petroleum Hydrocarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

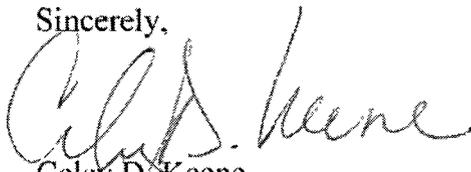
Cardinal Laboratories is accredited through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2	Haloacetic Acids (HAA-5)
Method EPA 524.2	Total Trihalomethanes (TTHM)
Method EPA 524.2	Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Total Number of Pages of Report: 3 (includes Chain of Custody)

Sincerely,


Celey D. Keene
Laboratory Director

This report conforms with NELAP requirements.

