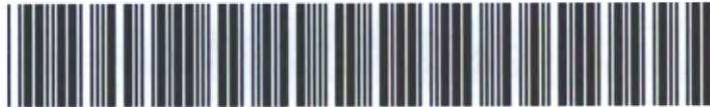




AE Order Number Banner

Report Description

This report shows an AE Order Number in Barcode format for purposes of scanning. The Barcode format is Code 39.



App Number: pJXK1604132488

1RP - 2801

CIMAREX ENERGY CO. OF COLORADO

AUG 27 2013

Leking, Geoffrey R, EMNRD

From: Fergerson, John (Midland) <jfergerson@croworld.com>
Sent: Tuesday, August 27, 2013 1:53 PM
To: Jennifer Van Curen; Leking, Geoffrey R, EMNRD
Cc: John Osborne; Johnny Titsworth; Christine Alderman; Jim Hawley; Larson, Thomas
Subject: 082739: Hallertau 5 Fed #4 Request for Approval to Backfill Remediated Release Area Excavation w/Attachments
Attachments: 082739-00(000)GN-DL001_-SD (2) (3).pdf; 082739-00(000)GN-DL001-Aer.pdf; 082739-00(000)GN-DL001-Topo.pdf

RECEIVED

Ms. Jennifer Van Curen and Mr. Geoff Leking,

Via this email, I am requesting permission to backfill the remediated release area excavations located at the Cimarex-Hallertau 5 Fed #4 project site (Site) located in Lea County, NM. The Site's lat/long is 32.0649° N, 103.6871° W. Attached is a Topographic Map & Aerial Image depicting the location of the Site and a detailed site map with sample locations, depths, and soil analytical data. The reason for the request is analytical data indicates the concentrations for BTEX, TPH, and Chlorides are below RRAL's for the Site. Backfill material consisting of caliche and top soil will come from the Hallertau 5 Fed #1 pad which is located just west of the project site and is scheduled for downsizing.

In addition, I am requesting approval that no further action is required in regards to the release area located within the confines of Pipeline Road. As of this email, it is understood that Cimarex has graded the release area within Pipeline Road and field screening for Chlorides from discreet hand auger samples, collected from 0-1' bgs, indicates that Chloride concentrations have been reduced down to approximately 1200 ppm or below.

A reply email with your approvals to backfill and no further action required is requested for closure report and project file.

Your timely responses are appreciated and please contact me if you have questions or comments.

Thanks,

John Fergerson, P.G.
Conestoga-Rovers & Associates (CRA)
2135 S Loop 250 West
Midland, TX 79703

Phone: (432) 686-0086
Fax: (432) 686-0186
Mobile: (432) 488-7907
Email: jfergerson@CRAworld.com
Web: www.CRAworld.com

Think before you print 
Perform every task the safe way, the right way, every time!



HOBBS OCD

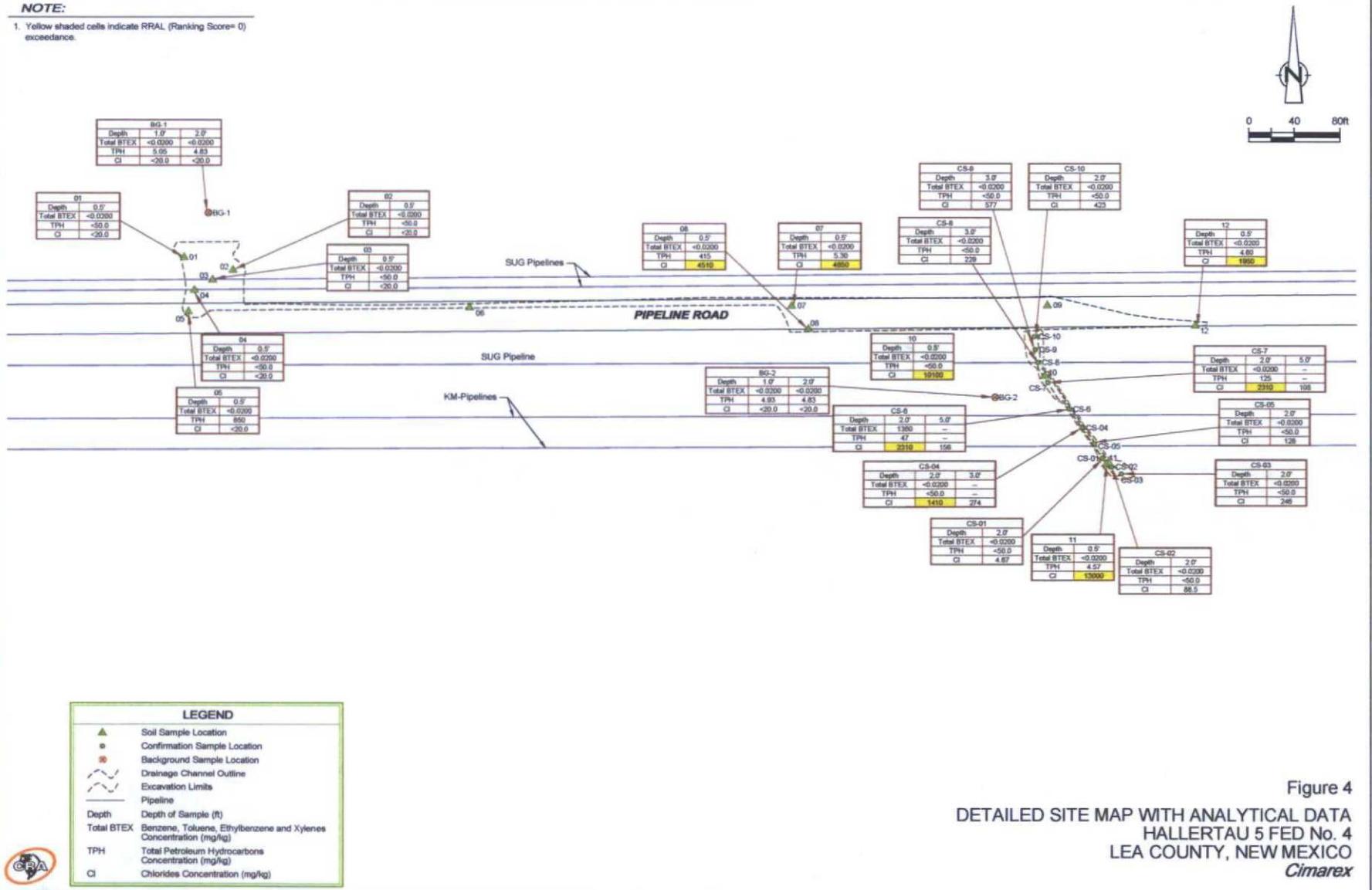
AUG 27 2013

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NOTE:

1. Yellow shaded cells indicate RRAL (Ranking Score= 0) exceedance.



082739-00(00)GN-DL001_AUG 27/2013

30.025.40475
 A-4-265-32E
 BTW = 270'



LAT/LONG: 32.0649° NORTH, 103.2256° WEST
COORDINATE: NAD83 DATUM, U.S. FOOT
STATE PLANE ZONE - NEW MEXICO EAST

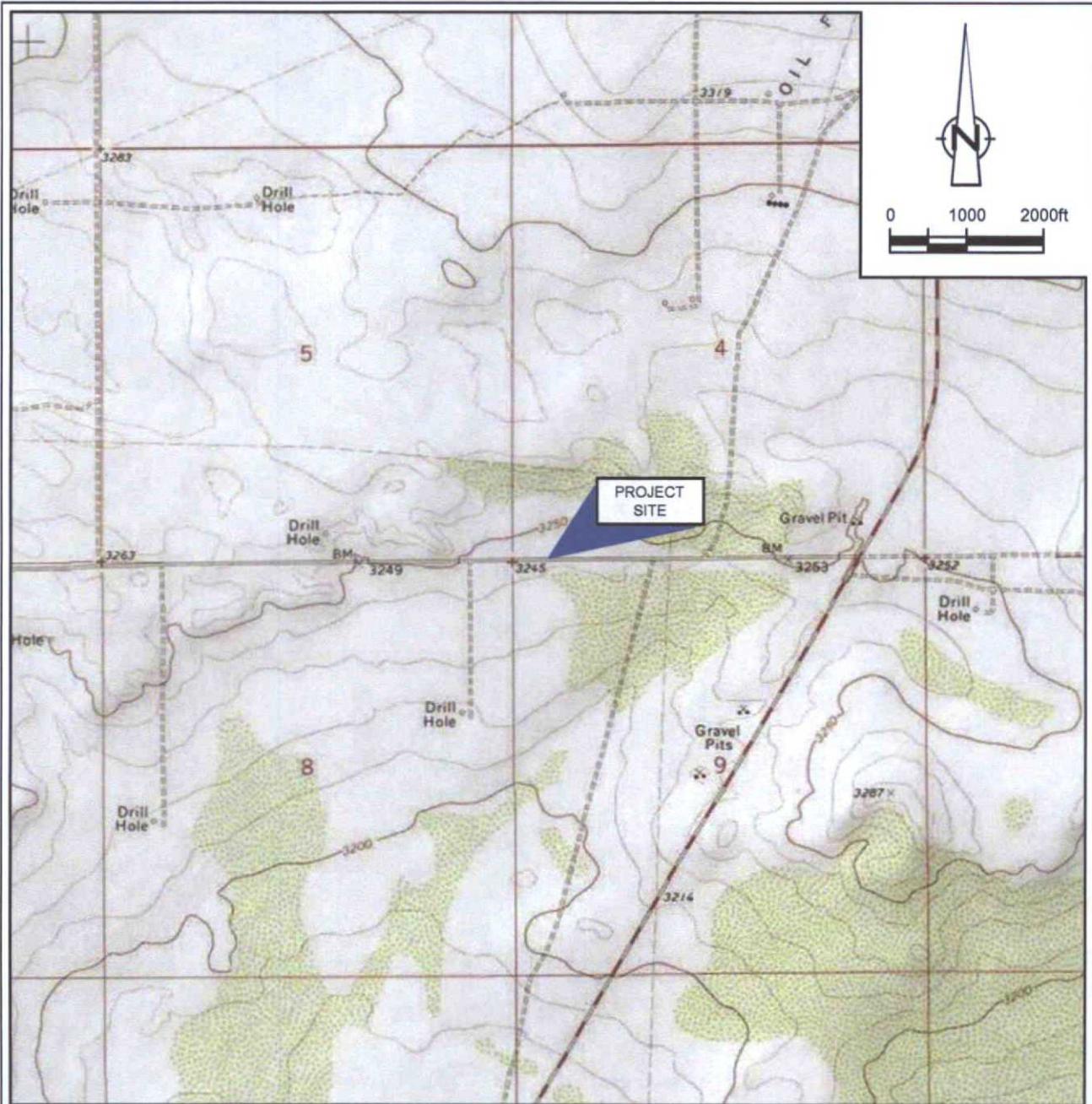
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JUG 27 2013

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Figure 2
AERIAL PHOTOGRAPH
HALLERTAU 5 FED No. 4
LEA COUNTY, NEW MEXICO
Cimarex





SOURCE: USGS 7.5 MINUTE QUAD
 "PADUCA BREAKS WEST, NEW MEXICO"

LAT/LONG: 32.0649° NORTH, 103.6871° WEST
 COORDINATE: NAD83 DATUM, U.S. FOOT
 STATE PLANE ZONE - NEW MEXICO EAST

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AUG 27 2013

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Figure 1
 SITE LOCATION MAP
 HALLERTAU 5 FED No. 4
 LEA COUNTY, NEW MEXICO
 Cimarex

