AP-001

General Correspondence

YEAR(S): 2006-2010

MOS 1

VonGonten, Glenn, EMNRD

From:

Gwen Frost [gfrost@animasenvironmental.com]

Sent:

Friday, April 20, 2007 2:29 PM

To:

VonGonten, Glenn, EMNRD

Cc:

Elizabeth McNally

Subject:

Thriftway Refinery, Bloomfield, NM

Attachments: Modification Section 1 041907.pdf; Figure 1A Topographical Site Loction Map LET PORT

(1).pdf

Mr. von Gonten:

Please find the attached files containing the revision of Section 1 of the *Annual Groundwater Monitoring and Sampling Report* for the Thriftway Refinery, located at 626 County Road 5500, Bloomfield, NM, dated March 30, 2007.

Gwen Frost

Environmental Geochemist, Project Manager

Animas Environmental Services, LLC 624 E. Comanche St. Farmington, NM 87401 Ph (505) 564-2281 Fax (505) 324-2022 gfrost@animasenvironmental.com www.animasenvironmental.com

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Clay and Jeri Osborn 11 Rocky Top Lane P.O. 80x 1285 Jal, NM 88252 Phone 505-395-2610 Fax 505-395-2676





To:				From	Clay Osborn 2	
Fax:				Pages: Oate:		
Phone:					10/19/2006	
Re;	Closure Approval Jalmat Yates Unit, Well #31			GC:		
□ Urge	ent	nt x For Review 🗆 Please C		omment	🗆 Please Reply	□ Pisase Recycle
• Comi			er to COG Oper	ating LLC fo	or your review and fi	les. Please give copy to

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Clay and Jeri Osborn P.O. Box 1285 Jal, NM 88252

October 19, 2006

Mr. Erick Nelson Senior Operations Manager COG Operating LLC 550 West Texas, Suite 1300 Midland, Texas 79701

RE: Closure Approval Jalmat Yates Unit, Well #31

Dear Mr. Nelson:

Mr. Ike Tavarez called me on 10/18/06 about purchasing topsoil for back fill for your Jalmat Yates Unit Well #31 cleanup. I have topsoil for \$5.00 per yard to sell but please be advised that I do not approve of the closure plan and have several concerns.

- 1. At three feet (3') deep the 40 mil synthetic liner will not be deep enough to prevent future breaches of the liner in event pipelines, fencing, electric power lines or other diggings that may occur on this location.
- 2. Without borehole test up gradient and down gradient of the location, vertical and horizontal extent of the pollution cannot be fully known.
- 3. The remedial work plan according to Highlander Environment Corp. is based on a <u>visual inspection</u> and two (2) boreholes, installed on the east and west side of the location.
- 4. With the liner at three feet deep native grass may not sustain growth with a shallow root zone.
- 5. With the leak occurring in February 2005 and with the slow remediation and now winter coming on we will not have grass to graze cattle at this site until late next year.

Please be advised that we will hold COG Operating LLC responsible for any future damages to the liner and our nonuse of this property.

Clay 1

Clay Osborn

cc: Craig Lewis - Attorney

Mark E. Fesmire, P.E. - Director NMOCD

lke Tavarez, P.G. - Highlander Environmental Corp.

[Via fax]