

GW - 265

INSPECTIONS & DATA

Lowe, Leonard, EMNRD

From: Lowe, Leonard, EMNRD
Sent: Monday, September 15, 2008 11:22 AM
To: Lowe, Leonard, EMNRD; 'bhebert@eprod.com'
Cc: Bratcher, Mike, EMNRD; Griswold, Jim, EMNRD; 'Corser, Jennifer'
Subject: GW-265, EPCO's Texaco Bibrey facility
Attachments: GW-265, Inspection Letter.pdf; GW-265, Inspection Photo Sheet.pdf

Ms. Mary E. Hebert,

Here is the inspection report for the facility submitted for closure.

llowe

Leonard Lowe

Environmental Engineer
Oil Conservation Division/EMNRD
1220 S. St. Francis Drive
Santa Fe, N.M. 87505
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Website: <http://www.emnrd.state.nm.us/ocd/>

9/15/2008



New Mexico Energy, Minerals and Natural Resources Department

Bill Richardson

Governor
Joanna Prukop
Cabinet Secretary
Reese Fullerton
Deputy Cabinet Secretary

Mark Fesmire
Division Director
Oil Conservation Division



September 15, 2008

Ms. Mary E. Hebert
Director, Field Environmental
P.O. Box 4324
Houston TX 77210-4324

**Re: Closure Inspection Report, GW-265
Texaco Bilbrey Compressor Station
Chavez County, New Mexico**

Dear Ms. Hebert:

The Oil Conservation Division (OCD) performed an onsite closure inspection of Enterprise Field Services LLC's Texaco Bilbrey compressor station located in Section 4, Township 22 South, Range 32 East, NMPM, Chavez County, New Mexico on August 27, 2008. Jennifer Corser and Paul Murray of Enterprise guided the inspection.

A letter written to the OCD on February 6, 2008 indicates that this facility is closed and is not providing compression of gas and has submitted their closure report. The inspection determined the following, please reference photos to the attached inspection photo sheet.

1. **Photos 1 -3:** Remove the concrete slab identified in photos 1 & 3.

The Oil Conservation Division has concluded that due to the remaining above referenced items the facility has yet to be properly closed. Therefore the OCD request that Enterprise Field Services remove all remaining cement slabs and underground conduits within **45 days, by October 30, 2008**, of this dated letter. Once removed submit photos and a final report to Mr. Jim Griswold of the Santa Fe OCD Environmental Bureau office, the current Enterprise permit reviewer.

If there are any questions regarding this matter, please do not hesitate to contact me at (505) 476-3492, E-mail Leonard.Lowe@state.nm.us or Jim Griswold at (505) 476-3465, E-mail Jim.Griswold@state.nm.us.

Sincerely,

Leonard Lowe
Environmental Engineer



Ms. Mary E. Hebert
September 15, 2008
Page 2

xc: Jennifer Corser, Enterprise Field Services Environmental Specialist
Jim Griswold, OCD Santa Fe, Hydrologist
Mike Bratcher, OCD District II Office, Artesia

OCD Inspection: EPCO , Texico Bilbrey GW -265

Inspector(s): Leonard Lowe

Company Rep: Jennifer Corser and Paul Murray

Time: 12:50 – 13:05

Date: 08.27.08

Page 1



Photo 1: A concrete slab and a wooden frame located on site.



Photo 3: Concrete slab.



Photo 2: Bolted flange on protruding metal casing being surrounded by broken wooden box.



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ENTERPRISE PRODUCTS OLP GP, INC., SOLE MANAGER**

February 6, 2008

8623 6902 6207
Federal Express

Brad A. Jones, Environmental Engineer
Environmental Bureau
New Mexico Oil Conservation Division
1220 S. St. Francis Drive
Santa Fe, New Mexico 87505

**Re: Discharge Plan GW-265 Closure Report
4th Texaco Bilbrey Compressor Station**

Dear Mr. Jones:

In accordance with conditions of the above ground water discharge plan GW-265, Enterprise Field Services LLC (Enterprise) is providing notice that the above-referenced compressor station is no longer in operation and respectfully requests that this plan be closed. In keeping with your instructions, Enterprise conducted an inspection of the compressor station on January 31, 2007, and certifies that the compressor has been removed and that no visual evidence of environmental contamination exists.

The only notable above-ground features remaining at the site include a small concrete pad and associated support piping and a wooden box that covers a connection access location for an active underground pipeline. There is also a marker at this location to indicate the presence of an underground pipeline.

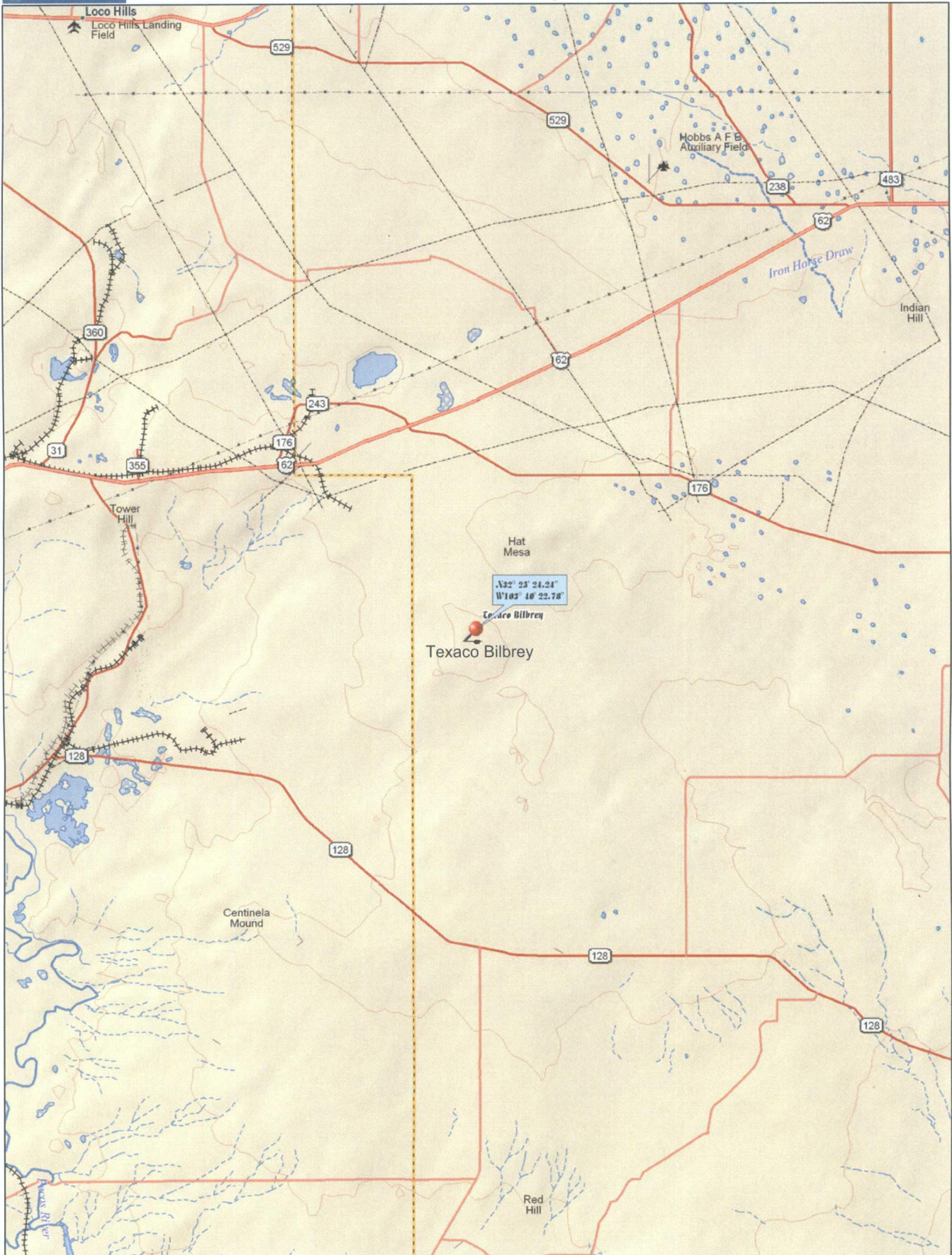
Included as attachments are a site location map and photographs of the facility taken during the site reconnaissance by our environmental field representative. If you have questions or need additional information, please contact David O'Leary, our environmental field representative at 432-212-3490, or me directly at 713-880-6518.

Yours truly,

Mary E. Hebert
Director, Field Environmental

/sjn

cc: David Jaquez, Carlsbad
Kenneth Ragsdale, Monahans
Derrell Morrow, Midland



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Scale 1 : 375,000



1" = 5.92 mi

Data Zoom 9-1

Attachment B – Texaco Brilbey Site Photos



Photo 1 – Texaco Brilbey Site



Photo 2 – Compressor Pad – View A



Photo 3 – Compressor Pad (Opposite)

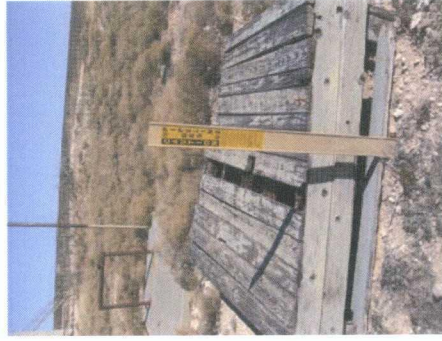


Photo 4 – UG Pipeline Marker

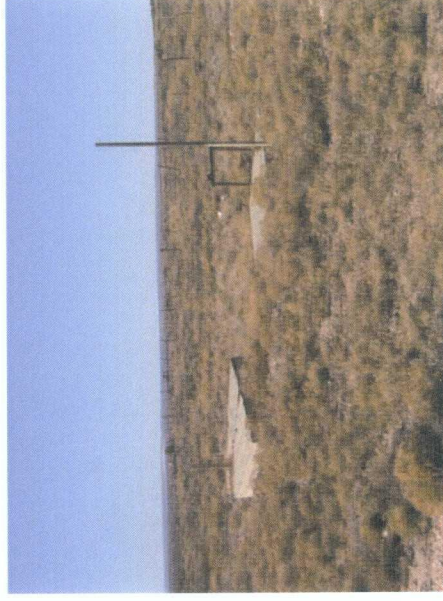


Photo 5 – Above-Ground Equipment

NMOCD Environmental Bureau
Site Inspection Report
El Paso Field Services

Inspector(s): Ed Martin

GW-247 Whiting Compressor Station
Date Inspected: 10/15/2001
Shut down. All equipment removed. Awaiting closure report.

GW-246 Axis #2 Compressor Station
Date Inspected: 10/15/2001
Some stained soil (minimal) around separator inlet. Water leak at out-of-service separator.

Details:

1. Drum Storage: N/A
2. Process Areas/Compressor Pad: Good
3. Above Ground Tanks: N/A
4. Above Ground Saddle Tanks: N/A
5. Labeling: N/A
6. Below Grade Tanks/Sumps: N/A
7. Underground Process/Wastewater Lines: N/A
8. Onsite/Offsite Waste Disposal and Storage Practices: Good
9. Class V Wells: N/A
10. Housekeeping: OK
11. Spill Reporting: OK
12. Any Other Environmental Concerns: None
13. Water Wells: N/A

GW-241 Burton Flats North Compressor Station
Date Inspected: 10/15/2001
Some soil staining around waste oil valve.

Details:

1. Drum Storage: N/A
2. Process Areas Compressor Pad: Good
3. Above Ground Tanks: N/A
4. Above Ground Saddle Tanks: N/A
5. Labeling: N/A
6. Below Grade Tanks/Sumps: N/A
7. Underground Process/Wastewater Lines: N/A
8. Onsite/Offsite Waste Disposal and Storage Practices: Good
9. Class V Wells: N/A
10. Housekeeping: OK
11. Spill Reporting: OK
12. Any Other Environmental Concerns: None
13. Water Wells: N/A

GW-267

Bass James Compressor Station

Date Inspected: 10/15/2001

Good site. Very clean.

Details:

1. Drum Storage: N/A
2. Process Areas Compressor Pad: Good
3. Above Ground Tanks: N/A
4. Above Ground Saddle Tanks: N/A
5. Labeling: N/A
6. Below Grade Tanks/Sumps: N/A
7. Underground Process/Wastewater Lines: N/A
8. Onsite/Offsite Waste Disposal and Storage Practices: Good
9. Class V Wells: N/A
10. Housekeeping: Good
11. Spill Reporting: OK
12. Any Other Environmental Concerns: None
13. Water Wells: N/A

GW-265

Texaco Bilbrey Compressor Station

Date Inspected: 10/15/2001

Good site. Very clean.

Details:

1. Drum Storage: N/A
2. Process Areas Compressor Pad: Good
3. Above Ground Tanks: N/A
4. Above Ground Saddle Tanks: N/A
5. Labeling: N/A
6. Below Grade Tanks/Sumps: N/A
7. Underground Process/Wastewater Lines: N/A
8. Onsite/Offsite Waste Disposal and Storage Practices: Good
9. Class V Wells: N/A
10. Housekeeping: Good
11. Spill Reporting: OK
12. Any Other Environmental Concerns: None
13. Water Wells: N/A