

GW - 293

Gallegos Compressor Station

INSPECTION



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



August 14, 2008

Mr. David Bays

**Re: Inspection Report, GW-293
Gallegos Compressor Station
San Juan County, New Mexico**

Dear Mr. Bays:

The Oil Conservation Division (OCD) performed an onsite inspection of Williams Four Corners Gallegos compressor station located in Section 7, Township 25 North, Range 10 West, NMPM, San Juan County, New Mexico on July 30, 2008.

Williams Four Corners shall address the following concerns (reference photos in attachment):

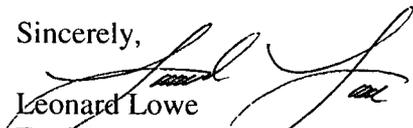
1. No photo: The site map shows a 45 bbl condensate tank located on the west side of the facility. During the inspection there was no tank located as indicated in the on file site map. A removal of a tank from a site is viewed as a modification and the OCD has no record of any modification to this facility. Therefore, please submit an updated site map for this compressor station. The OCD has accepted past renewal discharge plan applications such as the one submitted for this facility with "See information on-file at OCD" noted for the majority of information needed for renewal. We appreciate efficiency, but if it comprises accurate information the OCD will cease this option for Williams Four Corners. Please submit accurate information for all renewals.
2. Photo 3: AST is not located on an impermeable secondary location. Williams Four Corners shall re-engineer AST to meet the permit condition requirements.
3. Photo 5, 6, 7: The side walls of the BGT are not visible. Clean around the BGT of debris and soil. Any unnecessary accumulation of fluids is recommended for any tank if possible. All ports and openings shall be covered at all times. The BGT appears to have overflowed at one time due to the amount of staining on the BGT top cover. The OCD requests the records for testing and monitoring of the BGT for the past five years.

Williams Four Corners has 60 days to address these findings and to submit a report on their resolution of these findings to the OCD. If there are any questions regarding this matter, please do not hesitate to contact me at (505) 476-3492 or leonard.lowe@state.nm.us.



Mr. David Bays
August 13, 2008
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Sincerely,



Leonard Lowe
Environmental Engineer

xc: OCD District III Office, Aztec

OCD Inspection: Williams Four Corners, Gallegos CS, GW - 293

Inspector(s): Brandon Powell and Leonard Lowe

Company Rep: Mr. David Bays

Date: 07.30.08

Time: 12:00 – 12:20

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Photo 1: Erosion noted on site.



Photo 2: Erosion on facility.



Photo 3: Unlined AST.

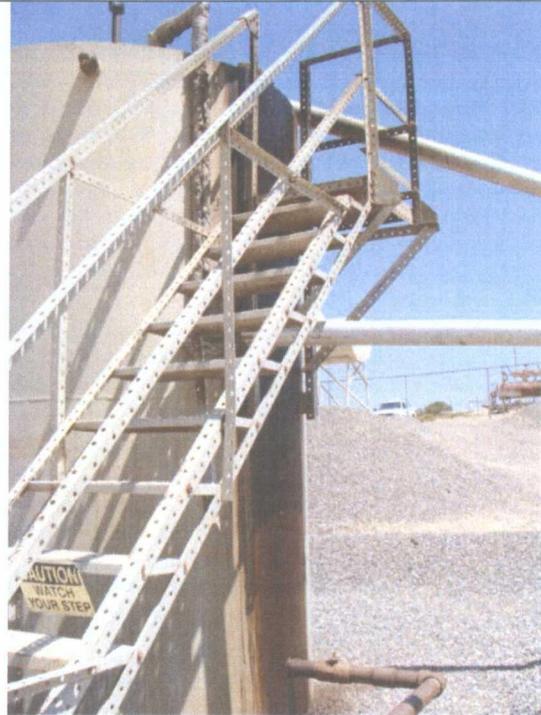


Photo 4: AST indicating overflow staining.



Photo 5: BGT with hatch open but covered with 5 gallon can.

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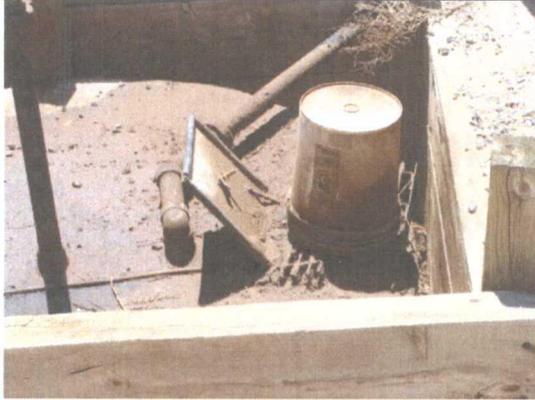


Photo 6: 5 gallon can over hatch of BGT.

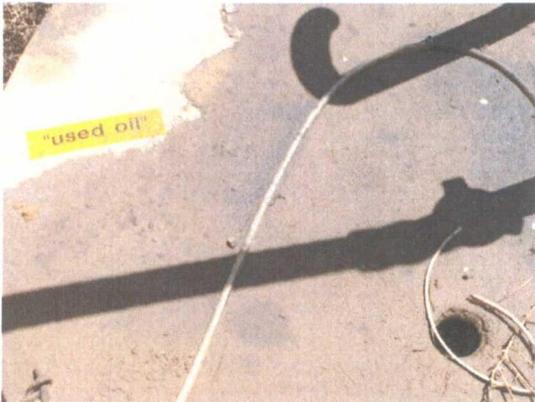


Photo 7: Port with missing lid on BGT.