

# GW - 065

# INSPECTION

(Drain-lines, Sump, BGT, Site, etc.)

## **Lowe, Leonard, EMNRD**

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**From:** Lowe, Leonard, EMNRD  
**Sent:** Friday, September 25, 2009 1:27 PM  
**To:** 'Mark Sikelianos'  
**Subject:** GW-065, Inspection letter  
**Attachments:** GW-065, Inspection Letter.pdf; GW-065, Inspection Photos.pdf

Mr. Sikelianos,

Call me for questions.

llowe

### **Leonard Lowe**

Environmental Engineer  
Oil Conservation Division/EMNRD  
1220 S. St. Francis Drive  
Santa Fe, N.M. 87505  
Office: 505-476-3492  
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Website: <http://www.emnrd.state.nm.us/ocd/>

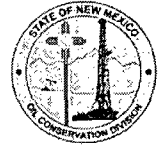


# New Mexico Energy, Minerals and Natural Resources Department

**Bill Richardson**

Governor  
Joanna Prukop  
Cabinet Secretary

**Mark Fesmire**  
Division Director  
Oil Conservation Division



September 25 2009

Mr. Mark Sikelianos,

**Re: Inspection Report, GW-065  
Redondo Compressor Station, New Mexico Gas Company  
Valencia County, New Mexico**

Dear Mr. Sikelianos:

The Oil Conservation Division (OCD) performed an onsite inspection of New Mexico Gas Company's Redondo Compressor Station located in Section 25, Township 8 North, Range 6 West, NMPM, Valencia County, New Mexico on September 22, 2009.

The facility is in overall good condition and is adhering to its current discharge plan permit, GW-065. Below are highlights of the inspection (reference photos in attachment):

1. **Photos 1 – 2:** Two, 70 barrel below-grade tanks were identified onsite. Leak detections for both were verified dry. Reminded Owner/Operator of monthly inspections of detection system.
2. **Photo 3 – 4:** A leak was noticed coming from one of conduits tied in to the Ambitrol tank. Owner/Operator shall address leak accordingly.
3. **Photo 5:** A compressor skid has an open port. A shed is located on this skid area. Since the skid is not operating as intended Owner/Operator shall plug the port to prevent any more unnecessary drainage in to the below-grade tanks. Owner/Operator shall ensure that there are no liquids in the drain line prior to plugging the port. There should not be any static fluid in any underground drainage lines if they are not in use.

If there are any questions regarding this inspection, please do not hesitate to contact me at (505) 476-3492 or [leonard.lowe@state.nm.us](mailto:leonard.lowe@state.nm.us).

Sincerely,



Leonard Lowe  
Environmental Engineer/Permit

xc: OCD District III Office, Aztec



OCD Inspection: NM Gas Co., Redondo C.S., GW - 065

Inspector(s): Leonard Lowe

Company Rep: Mark Sikelianos and Mark Vice

Date: 09.22.09

Time: 11:55 – 12:30

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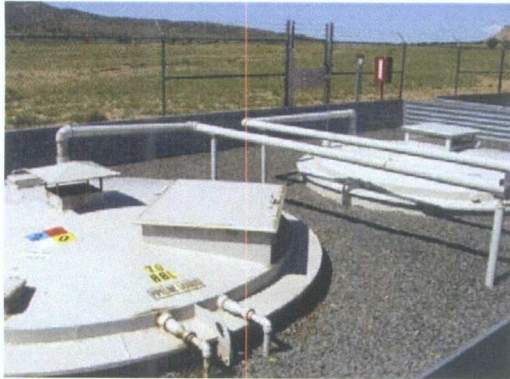


Photo 1: Two 70 bbls below-grade tanks.



Photo 2: Leak detection of below-grade tank.



Photo 3: Verifying bubbles of conduit.



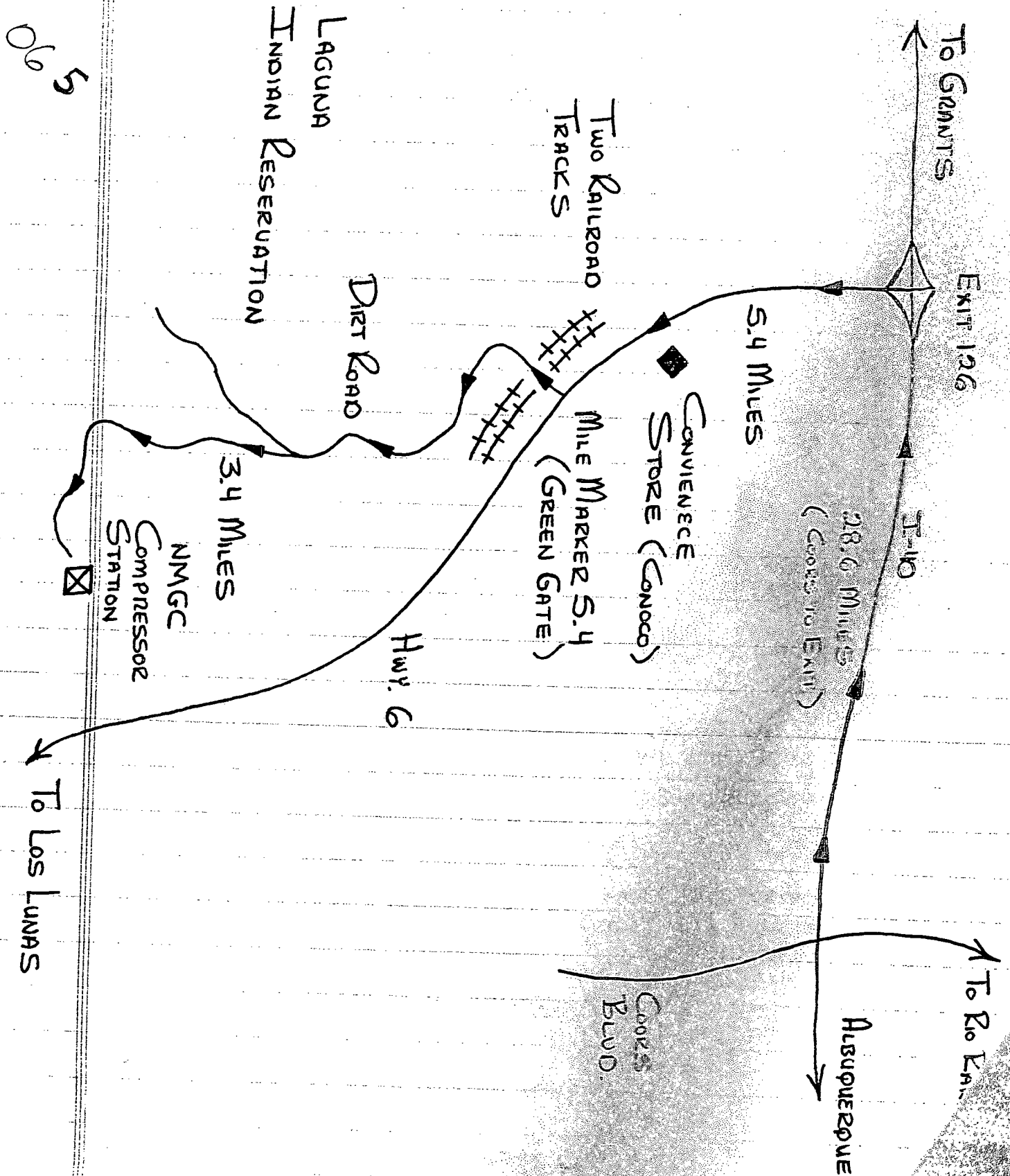
Photo 4: Gas leak within containment.



Photo 5: Unused skid with open drain.

# NMGC REDONDA COMPRESSOR STATION

CW-0685



NO PERMIT  
NO BGT'S

1.8 MILES

CABEZON COMPRESSOR  
STATION (WORK SITE)  
(APPROX. 12 MILES FROM  
HIGHWAY 44)

6.0 MILES

DEEP ARROYO

Gasco Road

0.8 MILES

CATTLEGUARD

4.0 MILES

CABEZON ROAD

ELEC. ☐  
SUBSTATION

☐  
MAPCO  
COMP. STATION

GYP SUM MINE

WHITE MESA ROAD

HWY. MILE MARKER 21.1

TO BERNALILLO

HWY. 44/550

REST AREA  
PULL OFF

294.2 - 306.2

FROM  
SAN YSIDRO