

JAN 05 2013

HUNGRY HORSE, LLC
ENVIRONMENTAL SERVICES

RECEIVED

Dirt Work * On-Site Remediation * Soil Testing * Excavation

DEC 20, 2012

To: Geoffrey Leking NM OCD
Ron Ragland Linn Energy
Gary Wink Linn Energy
Reference: Remediation Work Plan
Operator: Linn Energy CMU#266
Legals: Sec.24, T17S, R32E (Lea County NM)
GPS: N 32.82239 / W.103.72689

approved

Geoffrey Leking
Environmental Specialist

- replace liner only
if continued excavation is
impractical
- NMOC-DIST 1
01/05/13

Site Background Info

This affected area is located 0.4 miles S/W of W-2 road off of Mescalero. The remediation is a result of an accidental discharge from an injection line owned by Linn Energy. The release point is located 30' south of the pumping unit owned by Linn Energy. The natural contour of the land is a gradual slope to the south 150' continuing west 350'. The area consists mainly of native grasses, yucca plants, and mesquite bushes. Based upon the Lea County Depth to Groundwater Map, depth to ground water is 275'. There are no known water wells or surface bodies of water within 1000'.

Work Conducted to Date

Upon notification of the line strike, the line was shut off and immediately repaired. Due to the contour of the land the release traveled south west and the liquids released were absorbed into the soil. A site assessment has been made followed with a remediation work plan.

Proposed Work Plan

- 1) Excavate the affected area to a depth of 2-4' BGS (Below Ground Surface).
- 2) Obtain and Field Test random soil samples (CL/Voc's).
- 3) If the field test indicate contaminate levels at /or below closing levels, samples will be obtained and lab analysis will be conducted for (TPH, BTEX, CL).

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- 4) In the event that field test indicate contaminate levels are higher than the closure levels. Excavation and/or drilling to determine the depth of the contamination will be conducted. Results will be presented to NM OCD and BLM for closure approval.
- 5) I propose to install a 20mil synthetic liner will be installed in the excavated area using clean material to backfill the excavation. The site will then be seeded with a BLM approved seed mixture.
- 6) All contained soil will be exported to a division approved disposal facility.



Oscar Frayre, Hungry Horse, LLC

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Dirt Work

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On-Site Remediation

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Soil



Soil Testing

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Excavation

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