District I 1625 N. French Dr., Hobbs, NM 88240 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

Alternative Method:

State of New Mexico **Energy Minerals and Natural Resources** Department Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

For temporary pits, closed-loop systems, and below-grade tanks, submit to the appropriate NMOCD District Office.

For permanent pits and exceptions submit to the Santa Fe Environmental Bureau office and provide a copy to the appropriate NMOCD District Office.

at the formal plant in the first the									
Pit, Closed-Loop System, Below-Grade Tank, or MAR 1 1 2009									
Proposed Alternative Method Permit or Closure Plan Application									
Type of action: Permit of a pit, closed-loop system, below-grade tank, or proposed alternative method x Closure of a pit, closed-loop system, below-grade tank, or proposed alternative method Modification to an existing permit Closure plan only submitted for an existing permitted or non-permitted pit, closed-loop system,									
below-grade tank, or proposed alternative method									
Instructions: Please submit one application (Form C-144) per individual pit, closed-loop system, below-grade tank or alternative request									
Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinance									
1. Operator: OXY USA OGRID #:16696									
Address: PO Box 5020 Midland TX									
Facility or well name: Bell Lake 28									
U/L or Qtr/Qtr MSection 5Township 24SRange 34ECounty: Lea Center of Proposed Design: LatitudeLongitudeNAD:1927									
Surface Owner: Federal State x Private Tribal Trust or Indian Allotment									
Pit: Subsection F or G of 19.15.17.11 NMAC									
Temporary: x Drilling Workover									
Permanent Emergency Cavitation P&A									
x Lined Unlined Liner type: Thickness 20mil LLDPE HDPE PVC Other									
x String-Reinforced									
Liner Seams: x Welded Factory Other Volume: 15,000bbl bbl Dimensions: L 125'_x W 125'_x D 8'									
3.									
Closed-loop System: Subsection H of 19.15.17.11 NMAC									
Type of Operation: P&A Drilling a new well Workover or Drilling (Applies to activities which require prior approval of a permit or notice of intent)									
☐ Drying Pad ☐ Above Ground Steel Tanks ☐ Haul-off Bins ☐ Other									
Lined Unlined Liner type: Thicknessmil LLDPE HDPE PVC Other									
Liner Seams: Welded Factory Other									
4.									
Below-grade tank: Subsection I of 19.15.17.11 NMAC									
Volume:bbl Type of fluid:									
Tank Construction material:									
☐ Secondary containment with leak detection ☐ Visible sidewalls, liner, 6-inch lift and automatic overflow shut-off									
☐ Visible sidewalls and liner ☐ Visible sidewalls and ☐ Od									
Liner type: Thickness mil									

Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.

Fencing: Subsection D of 19.15.17.11 NMAC (Applies to permanent pits, temporary pits, and below-grade tanks)	
Chain link, six feet in height, two strands of barbed wire at top (Required if located within 1000 feet of a permanent residence, school institution or church)	!, hospital,
Four foot height, four strands of barbed wire evenly spaced between one and four feet	
Alternate. Please specify	
7.	
Netting: Subsection E of 19.15.17.11 NMAC (Applies to permanent pits and permanent open top tanks)	
Screen Netting Other	
☐ Monthly inspections (If netting or screening is not physically feasible)	
ā.	
Signs: Subsection C of 19.15.17.11 NMAC	
12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers	
Signed in compliance with 19.15.3.103 NMAC	
Administrative Approvals and Exceptions: Justifications and/or demonstrations of equivalency are required. Please refer to 19.15.17 NMAC for guidance. Please check a box if one or more of the following is requested, if not leave blank: Administrative approval(s): Requests must be submitted to the appropriate division district or the Santa Fe Environmental Bureau consideration of approval. Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.	ı office for
Siting Criteria (regarding permitting): 19.15.17.10 NMAC Instructions: The applicant must demonstrate compliance for each siting criteria below in the application. Recommendations of acce, material are provided below. Requests regarding changes to certain siting criteria may require administrative approval from the approoffice or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of a Applicant must attach justification for request. Please refer to 19.15.17.10 NMAC for guidance. Siting criteria does not apply to dry above-grade tanks associated with a closed-loop system.	opriate district
Ground water is less than 50 feet below the bottom of the temporary pit, permanent pit, or below-grade tank. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	Yes No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site	☐ Yes ☐ No
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to temporary, emergency, or cavitation pits and below-grade tanks) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	☐ Yes ☐ No ☐ NA
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to permanent pits) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	Yes No
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. - NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	☐ Yes ☐ No
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	☐ Yes ☐ No
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	☐ Yes ☐ No
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	☐ Yes ☐ No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map	☐ Yes ☐ No
Within a 100-year floodplain FEMA map	☐ Yes ☐ No

11.
Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are
attached. Hydrogeologic Report (Below-grade Tanks) - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.9 NMAC Hydrogeologic Data (Temporary and Emergency Pits) - based upon the requirements of Paragraph (2) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC
Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC
and 19.15.17.13 NMAC
Previously Approved Design (attach copy of design) API Number: or Permit Number:
12.
Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are
attached.
Geologic and Hydrogeologic Data (only for on-site closure) - based upon the requirements of Paragraph (3) of Subsection B of 19.15.17.9 Siting Criteria Compliance Demonstrations (only for on-site closure) - based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC
Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC
Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
Previously Approved Design (attach copy of design) API Number:
Previously Approved Operating and Maintenance Plan API Number: (Applies only to closed-loop system that use
above ground steel tanks or haul-off bins and propose to implement waste removal for closure)
13. Permanent Pits Permit Application Checklist: Subsection B of 19.15.17.9 NMAC
Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are
attached.
☐ Hydrogeologic Report - based upon the requirements of Paragraph (1) of Subsection B of 19.15.17.9 NMAC ☐ Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC
Climatological Factors Assessment
Certified Engineering Design Plans - based upon the appropriate requirements of 19.15.17.11 NMAC
Dike Protection and Structural Integrity Design - based upon the appropriate requirements of 19.15.17.11 NMAC
Leak Detection Design - based upon the appropriate requirements of 19.15.17.11 NMAC
Liner Specifications and Compatibility Assessment - based upon the appropriate requirements of 19.15.17.11 NMAC
Quality Control/Quality Assurance Construction and Installation Plan
☐ Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC ☐ Freeboard and Overtopping Prevention Plan - based upon the appropriate requirements of 19.15.17.11 NMAC
Nuisance or Hazardous Odors, including H ₂ S, Prevention Plan
Emergency Response Plan
Oil Field Waste Stream Characterization
Monitoring and Inspection Plan
☐ Erosion Control Plan ☐ Closure Plan - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
Closure 1 fair - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
Proposed Closure: 19.15.17.13 NMAC
Instructions: Please complete the applicable boxes, Boxes 14 through 18, in regards to the proposed closure plan.
Type: Drilling Workover Emergency Cavitation P&A Permanent Pit Below-grade Tank Closed-loop System Alternative
Proposed Closure Method: Waste Excavation and Removal
 ☐ Waste Removal (Closed-loop systems only) ☐ On-site Closure Method (Only for temporary pits and closed-loop systems)
In-place Burial On-site Trench Burial
Alternative Closure Method (Exceptions must be submitted to the Santa Fe Environmental Bureau for consideration)
15.
Waste Excavation and Removal Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan. Please indicate, by a check mark in the box, that the documents are attached.
Protocols and Procedures - based upon the appropriate requirements of 19.15.17.13 NMAC
Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC
Li Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings)
Soil Backfill and Cover Design Specifications - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC
Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection C of 10.15.17.13 NMAC

Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: (19.15.17.13. Instructions: Please indentify the facility or facilities for the disposal of liquids, drilling fluids and drill cuttings. Use attachment if facilities are required.								
Disposal Facility Name: Disposal Facility Permit Number:								
Disposal Facility Name: Disposal Facility Permit Number:								
Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will not be used for future service and operations? Yes (If yes, please provide the information below) No								
Required for impacted areas which will not be used for future service and operations: Soil Backfill and Cover Design Specifications based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC	.c							
17. Siting Criteria (regarding on-site closure methods only): 19.15.17.10 NMAC Instructions: Each siting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable sou provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate disconsidered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of approval. Just demonstrations of equivalency are required. Please refer to 19.15.17.10 NMAC for guidance.	trict office or may be							
Ground water is less than 50 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	Yes No							
Ground water is between 50 and 100 feet below the bottom of the buried waste - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	Yes No							
Ground water is more than 100 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells								
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site								
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image								
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site								
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	☐ Yes ☐ No							
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	☐ Yes ☐ No							
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	☐ Yes ☐ No							
 Within an unstable area. Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map 	☐ Yes ☐ No							
Within a 100-year floodplain FEMA map								
On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan by a check mark in the box, that the documents are attached. Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Proof of Surface Owner Notice - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of 19.15.17.11 NMAC Construction/Design Plan of Temporary Pit (for in-place burial of a drying pad) - based upon the appropriate requirements of 19. Protocols and Procedures - based upon the appropriate requirements of 19.15.17.13 NMAC Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Waste Material Sampling Plan - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings or in case on-site closure standards cann Soil Cover Design - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC	15.17.11 NMAC							

19. Operator Application Cartification:	
Operator Application Certification:	
I hereby certify that the information submitted with this application is true, accurate	rate and complete to the best of my knowledge and belief.
Name (Print):	Title:
Signature:	Date:
e-mail address:	Telephone:
OCD Approval: Permit Application (including closure plant) Closure	Diam (ank)
OCD Approvai: Permit Apprication (including closure prair) Closure	rial (only)
OCD Representative Signature:	Approval Date: 3.11.29
	01 00-1
Title: ENVIRONMENTAL ENGINEER	OCD Permit Number: P1-00736
21.	
Closure Report (required within 60 days of closure completion): Subsection	
Instructions: Operators are required to obtain an approved closure plan prior	
The closure report is required to be submitted to the division within 60 days of	
section of the form until an approved closure plan has been obtained and the c	nosure activities have been completed.
	Closure Completion Date: 18Feb09
22.	
Closure Method:	
x Waste Excavation and Removal On-Site Closure Method Alterna	tive Closure Method Waste Removal (Closed-loop systems only)
If different from approved plan, please explain.	_
23. Closure Report Regarding Waste Removal Closure For Closed-loop System	s That Utilize Ahove Cround Steel Tanks or Hauloff Rins Only
Instructions: Please indentify the facility or facilities for where the liquids, dri	illing fluids and drill cuttings were disposed. Use attachment if more than
two facilities were utilized.	The state of the s
Disposal Facility Name:	Disposal Facility Permit Number:
Disposal Facility Name:	
	Disposal Facility Permit Number:
Were the closed-loop system operations and associated activities performed on o	ir in areas that will not be used for future service and operations?
☐ Yes (If yes, please demonstrate compliance to the items below) ☐ No	
Required for impacted areas which will not be used for future service and operation	tions:
Site Reclamation (Photo Documentation)	
Soil Backfilling and Cover Installation	
Re-vegetation Application Rates and Seeding Technique	
24.	
Closure Report Attachment Checklist: Instructions: Each of the following is	tems must be attached to the closure report. Please indicate, by a check
mark in the box, that the documents are attached.	
x Proof of Closure Notice (surface owner and division)	
Proof of Deed Notice (required for on-site closure) x Plot Plan (for on-site closures and temporary pits)	
x Confirmation Sampling Analytical Results (if applicable)	
Waste Material Sampling Analytical Results (required for on-site closure)	
x Disposal Facility Name and Permit Number	
x Soil Backfilling and Cover Installation	
x Re-vegetation Application Rates and Seeding Technique	
x Site Reclamation (Photo Documentation)	
On-site Closure Location: LatitudeLongi	tude NAD: 1927 1983
25.	
Operator Closure Certification:	
I hereby certify that the information and attachments submitted with this closure	report is true, accurate and complete to the best of my knowledge and
belief. I also certify that the closure complies with all applicable closure requirer	ments and conditions specified in the approved closure plan
N. (D. C.) W. S. D. C.	•
Name (Print): Kelton Beaird Tit	le: HES Specialist
	20_9
Signature:	Date: 3-9-09
ア 	
e-mail address:kelton_beaird@oxy.com	Telephone: 575-390-1903 (C)

OXY USA

RECEIVED

MAR 1 1 2009 HOBBSOCD

FINAL

Pit Closure Summary

Bell Lake No. 028

API# 30-025-38565

Lea County, New Mexico

GPS N32 14.477 W103 29.869

UL. M, Sec. 05, T24S, R34E

Start date: 29Oct08

Finish date: 18Feb09

Prepared By: Vernon K. Black

Environmental Technician

Hungry Horse Environmental, LLC

PO Box 1058

Hobbs, NM 88240

(575)-393-3386



Table of Contents

1.0 Introduction	pg. 1
2.0 Area Description	pg. 1
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Letter to OCD	pg. 2
Diagram of Reserve Pit and Location	pg. 3

Attachment	1_	Overhead	View
Attatiment	1 -	Overneau	VIEW

- Attachment 2 Lab Analytical & Chain of Custody
- **Attachment 3 Proof of Closure Notice**
- Attachment 4 Plot Plan
- Attachment 5 C 144 Closure Plan Application
- Attachment 6 C 144 Closure of Pit
- Attachment 7 Photos of Project
- Attachment 8 Once Call

1.0 Introduction

This report addresses the pit closure of the drilling reserve pit at OXY USA's Bell Lake 28 well. All items required for the Closure Report Checklist(C-144) is included in this report. The project manager for Hungry Horse Environmental Services was Shanon Rusk.

2.0 Area Description

The top three to five feet of soil is mainly sand laced with deposits of caliche rock. Below this layer, the formation begins to turn into a more of a caliche rock base. The depth to the ground water is 60-65' based on the Lea County Depth to Groundwater Map. There is one water well and a surface body of water .22 miles southwest of this location. The well and body of water are used for watering livestock. This location is located in Lea County New Mexico approximately fifty-five southwest of Hobbs, New Mexico.

3.0 Pit Closure Process

The drilling reserve pit was closed using the Waste Excavation and Removal Plan. Before excavation began, the pit was vacuumed free of all free-standing liquid and this liquid transported to Controlled Recovery Incorporated (CRI R-9166) for disposal. All excavated material, to include the synthetic liner, was also transported to CRI for disposal.

The pit was excavated to depth of two feet below the liner. A five-point composite sample was obtained from the pit area and taken to Cardinal Lab for analysis. Lab tests were performed for Benzene, BTEX, TPH, GRO/DRO, and chlorides. Results of the five-point composite indicated that the Benzene, BTEX, TPH, GRO/DRO were well below the allowed limits set by NM OCD. However, the chloride level was at 1900ppm which exceeds the limit.

Due to the chloride content, individual samples were obtained from each corner and the center of the pit and field tested to determine which area(s) needed further remediation. Further excavation was conducted with field samples being obtained and analyzed during the process. Once field test indicated chloride levels at or below requirements, samples were then taken to Cardinal Lab for analysis. The final depth of the excavated area was an average of seventeen feet BGS.

The excavated area was then backfilled with clean material from a local source. The final three feet of backfill consisted of topsoil. The area was contoured to match the surrounding terrain and will be seeded when moisture conditions are favorable for growth.

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JAN 2 9 2009

HUNGRY HORSE, LLC ENVIRONMENTAL SERVICES

HOBBSOCD

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

29Jan09

To: Larry Johnson, NM OCD

Reference: Bell Lake #28 Pit Dumping

On 22Jan09, after having temporarily stopped work on the Bell Lake #28 Pit, equipment was moved back to the location to resume work. Upon arrival, our haul truck driver, Wayne Baggs, called in to report that it appeared that some type of liquid had been dumped into the excavated pit. David Carter, HHE Supervisor, went to the location to investigate. He observed what appeared to be tracks where two tractor/trailers had backed up to the edge of the pit. His observation was that it was clear that something (mud/water) had been discharged into the pit. David used chloride field test strips to test various parts of the pit and the test results indicated a presence of chlorides. David also noticed what appeared to be signs of liquid residue on the drilling location as well as on the access road to the location. He field tested various parts of the location and the road with results indicating a presence of chlorides. No lab tests were conducted, only field test. Photos of the area were taken to document the observations.

At the time of this discovery, we had excavated the reserve pit down to approximately 18' deep and had the chloride levels down to a level below OCD guidelines in all area of the pit except for the northeast corner. In this area we were planning to excavate another 2-3 feet in order to have the pit completely ready for backfill.

Kelton Beaird, our contact with OXY USA, was notified immediately of our discovery. He initiated an investigation and advised me to take our drill truck to the location and drill to determine the depth to which the chlorides had reached. He also asked that I visit NM OCD and advise Larry Johnson of the situation. On 27Jan09, I talked to Larry Johnson about what had happened. He asked that I let him know the results of our drilling once completed.

On 28Jan09, we bored two separate holes, one in the nw and sw corner. Field test were conducted at 20', 25', 30', and 35' BGS. Field test results at 20' BGS indicated a chloride level of approximately 1000ppm. From 25' BGS down to 35' BGS, the field test indicated chloride levels at 250ppm or less.

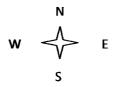
At 25' BGS, field test indicate chloride levels at or below NM OCD standards. Based on this info, I propose removing five feet of soil from the west side of the excavated area. This final excavation will render the pit "clean" as per NM OCD standards. Soil samples will be taken to Cardinal Lab for analysis. Once confirmation of satisfactory test results is received backfilling will commence and the final closing report will be completed.

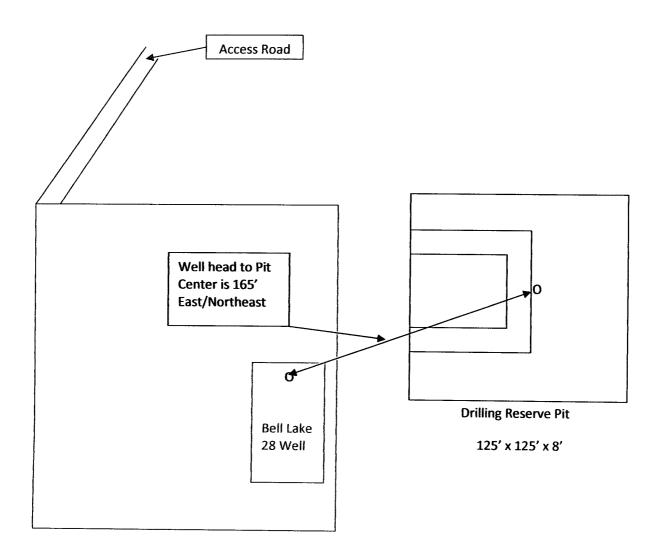
Vernon K. Black

ENVIRONMENTAL ENGINEER

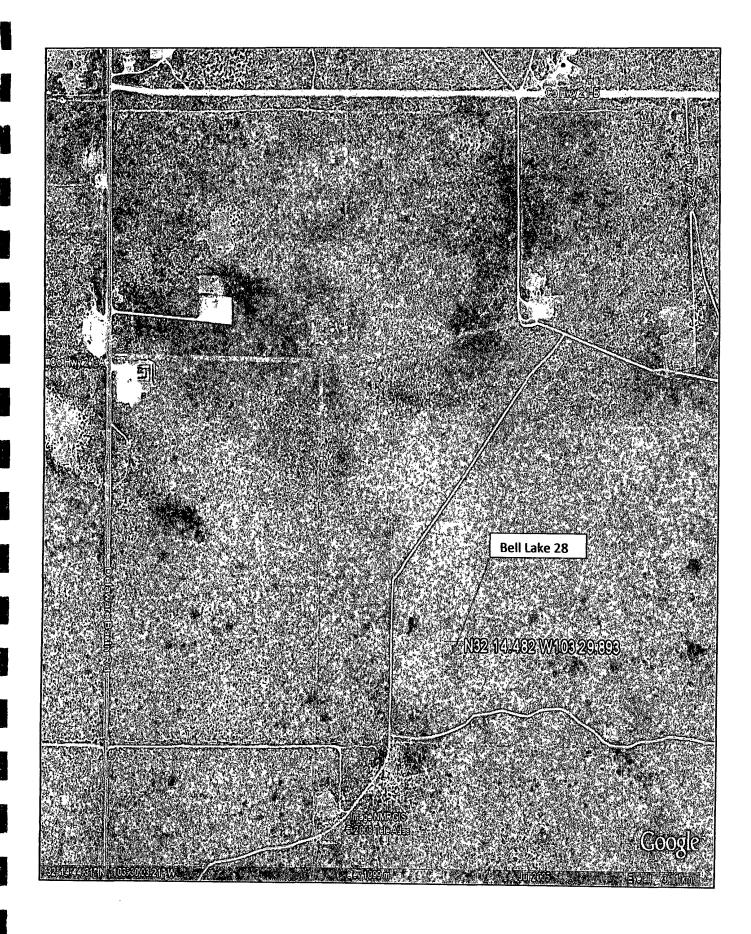
1.26.06

P. O. Box 1058 * Hobbs New Mexico * Office 505.393.3386 * Fax 505.391.4585





NOTE: Drawing not to scale





ANALYTICAL RESULTS FOR

HUNGRY HORSE ENVIRONMENTAL SERVICES

ATTN: VERNON K. BLACK

P.O. BOX 1058 HOBBS, NM 88241

FAX TO: (575) 391-4585

Receiving Date: 02/05/09
Reporting Date: 02/06/09
Project Owner: OXY USA
Project Name: RELL LAKE #28

Project Name: BELL LAKE #28
Project Location: LEA COUNTY, NM

Analysis Date: 02/06/09 Sampling Date: 02/05/09 Sample Type: SOIL

Sample Condition: INTACT Sample Received By: ML

Analyzed By: HM

LAB NO.	SAMPLE ID	CI (mg/kg)
H16834-1	CENTER 22' BGS	64
		1
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True Value		500
% Recovery		98.0
	cent Difference	errer - marijant - a a talenta - a
		2.0
ETHOD: Sta	ndard Methods	4500-CIB
	nerformed on a 1:4 way as	4300-CLB

Note: Analysis performed on a 1:4 w:v aqueous extract.

() (local

Chemist

Date

02/04/09

H16834 HHE

PLEASE NOTE Liability and Damages. Cardinal's liability and client's exclusive remeny for any claim arising, whether based in contract or fort, shall be kinited to the amount paid by client for analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the apphraphe service in no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client its subsidiaries affiliates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above-stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval or Cardinal Laboratories.



101 East Marland, Hobbs, NM 88240 (575) 393-2326 Fax (575) 393-2476

		26 Fax (5/5) 393-2															Page_	01	·		
Company Name	Hungry H	orse Envicon	Me/	Λħ	al Services		B	ILL TO		T	,			ANA	ALYS	IS R	EQU	EST	birdan etalisira		
Project Manage	" Vernon	orse Envicon K. Black				P.O	#:				*************										
Address:	PO Bex 1	058				Com	pany:	SAME		1							1				
City:	Hobbs	State: N M	Zip:	8	8241	Attn	·		*** ***									-			
Phone # 575 -	200 2200				2/1 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2 / 2	Addi		×													
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Project Name.	BellLake	Project Owne	.	F.F.		State	 •	Zip:	, , ,										'		
Project Location	: Lea Can	MY NM		- •	. ,	Pho		Tier.								ĺ					
Sampler Name:	Vernon K	(. Black	•		,	Fax			· -												
FOR LAB USE ONLY			П		MATRIX		RESERV	SAMPL	ING	-											
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Lab I.D.	Sampl	le I.D.	e,	# CONTAINERS	GROUNDWATER WASTEWATER SOIL OIL SLÜDGE	u o	႞ၴ႙ႄ			72								ĺ			
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11 21 5 211 1	Reserv		(S)	72	GRO WAS SOIL OIL SLUD	0.4	2 2 6		TIME		-		*******								
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Sampler Relinqui	ished:	Date	Rece	eive	ed By:				Phone Res	jult:	Ü.			Add'l P Add'l F		‡				-	
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Delivered By:	(Circle One)	/6/D	ے۔ .femp	. 7	Sample Condition	An∫. Sn	CHECK	7 FD BY													
Sampler - UPS -					Sample Condition Cool Intact- Yes Yes		(Init	(als)													
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[†] Cardinal cannot accept verbal changes. Please fax written changes to 575-393-2476



ANALYTICAL RESULTS FOR HUNGRY HORSE ENVIRONMENTAL SERVICES ATTN: VERNON K. BLACK P.O. BOX 1058 HOBBS, NM 88241 FAX TO: (575) 391-4585

Receiving Date: 02/05/09
Reporting Date: 02/05/09
Project Owner: OXY USA

Project Name: BELL LAKE #28

Project Location: LEA COUNTY, NM

Analysis Date: 02/05/09 Sampling Date: 02/04/09

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: ML

Analyzed By: HM

		CI [—]		
LAB NO.	SAMPLE ID	(mg/kg)		
H16825-1	NW 22' BGS	192		
H16825-2	SW 22' BGS	208		
H16825-3	CENTER 22' BGS	432		
H16825-4	NE 12' BGS	160		
H16825-5	SE 12' BGS	208		
H16825-6	COMPOSITE	224		
Quality Cont		500		
	ue Value QC 500			
% Recovery		100		
D-1-1:	cent Difference	< 0.1		

METHOD: Standard Methods 4500-CIB

Note. Analyses performed on 1.4 w:v aqueous extracts.

Chemist

Date

H16825 HHE

PLEASE NOTE Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim ansing, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims including those for negligence and any other cause whatsoever shall be deemed warred unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service to use event shall Cardinal be liable for incidental or consequential camages, including, without finitiation, business interruptions loss of use or posts incurred by client, its substitutives, affiliates or successors arising out of or related to the performance of services necessarily regardless of whether such claim is based upon any of the above-stated reasons or interview. Results relate only to the samples identified upone. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.



101 East Marland, Hobbs, NM 88240 (575) 393-2326 Fax (575) 393-2476

<u> </u>	(575) 393-2326 Fax (575) 3	33-2476		Page of								
Company Name	Hungry Horse Envis Vernon K. Black	connental Servi	ces BILL TO		ANALYSIS REQUEST							
Project Manage	Vernon K. Black		P.O #:									
Address.	10 Box 1058		Company: SAME									
City:	Hobbs State: N	M zip. 88241	Attn:									
Phone #: 575 -	393-3386 Fax# 5	75-341-4585	Address:									
Project #	A . Project Ov	uner. OXY USA	City.									
Project Name.	393-3386 Fax# 5" Project Ov Be// LAKE #28	7 2	State: Zip:									
Project Location	1. Lea County WM		Phone #:									
Sampler Name:	Vernon K. Black		Fax #:									
FOR LAB USE GIB I		MATR	IX PRESERV SAMI	LING								
		GWA B. B.	1									
Lab I.D.	Cample I D	ERS MATE TER										
200 1.0.	Sample I.D.	MDV FWA	A SE	,								
}	Reserve Pit	(G)FAB OR (C)C # CONTAINERS GROUNDWATE WASTEWATER SOIL	St UDGE OTHER OTHER OTHER	7								
HILB25-1	Reserve Pit NW 22' BGS SW 22' CONTECT 22' NE 12 SE 12	G	DATE OF STATES	· · · · · · · · · · · · · · · · · · ·	 -	-+	+					
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5	Center 22'											
~ Y.	NE 12			', 			-					
-5	SE 12 .			1/ 1		1 1						
- 6	Composite	191/										
1												
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1					** **							
LEASE NOTE Liability and	Darriagos. Cardinais hatdity and clients exclusive remedy	for any chains Brising whether based as co	inners of tot besime ed fields not no taking	and by the esent for the	Terres and Conditions, its	lerest will be chalged on all accounts more th	inan					
	inuse for negligence and any other cause whatsheser shall know the hable for incidental or consequently damages inch and of or instituted to the negligibles are selected.				30 days past due at the rate and at costs of collections,	a of 24% per annum from the diiginal date of including alterneys face.	I ment e					
Sampler Relingui	shed: Date.	Received By:	Claims based upon any of the above stated	Phone Result:	No Add Phon	ie #.						
,	Time;			Fax Result []	No Add'I Fax A							
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Delivered By:	(Circle One)	1. Mosh	Mila!									
		Temp / Sample Co Cool Inte	ct (Initials) a				j					
ampler · UPS · Bus · Othor: (Initiaty (Initiaty)) Ves (I) Yes												

[†] Cardinal cannot accept verbal changes. Please fax written changes to 575-393-2476.



ANALYTICAL RESULTS FOR HUNGRY HORSE ENVIRONMENTAL SERVICES ATTN: VERNON K. BLACK

P.O. BOX 1058 HOBBS, NM 88241

FAX TO: (575) 391-4585

Receiving Date: 01/29/09
Reporting Date: 01/29/09
Reporting Date: 01/29/09
Project Owner: OXY USA
Analysis Date: 01/29/09
Sampling Date: 01/28/09
Sample Type: SOIL

Project Name: BELL LAKE 28 Sample Condition: COOL & INTACT

Project Location: LEA COUNTY, NM Sample Received By: ML

Analyzed By: HM

		CI ⁻					
LAB NO.	SAMPLE ID	(mg/kg)					
H16782-1	NE 12' BGS	512					
H16782-2	SE 12' BGS	288					
H16782-3	CENTER 15' BGS	16					
H16782-4	NE 25' BGS	144					
H16782-5	NW 25' BGS	208					
H16782-6	5 PT COMPOSITE	176					
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		(

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	the second secon						
Quality Con		500					
True Value		500					
Annual March State and the Contract of	% Recovery 100						
Relative Per	rcent Difference	< 0.1					
1							
METHOD: Sta	ndard Methods	4500-CIB					

Note: Analyses performed on 1:4 w:v aqueous extracts.

ic Millione

Chemist

Date

H16782 HHE

ARDINAL LABORATORIES

	(575) 393-2326 Fax (575) 393-								Pa	geof	Arterialistic	
Company Name	Hungry Horse Envice W. Vernon K. Black	BILL TO		ANALYSIS REQUEST								
Project Manage	Vernon K. Black			P.O. #;								
Address:	10 Bex 1058	Company: SAME										
				Attn:	-							
	393-3386 Fax# 575			Address:								
Project #.	Project Own	m. O	DANNE	City:								
Project Name	BellLake #28			State: Zip:								
Project Location	" Lec County NM Vernon K. Black			Phone #:	,							
Sampler Name: FORTABUST ONLY	VELUOU V. DIACK	7-1	MATRIX	Fax # PRESERV SAMPL		2						
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Lab I.D.	Sample I,D.	9. 9.	# CONTAINERS GROUNDWATER WASTEWATER SOIL OIL	SE OL								
	1 04	(G)RAB	# CONTA GROUND WASTEW SOIL OIL	ACIDIBASE ICE / COOL OTHER								
1 61,, -7 11	Neserve Pit	9)	# CO GRO WAS WAS SOIL OIL SLUE		TIME							
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PLEASE NOTE Liability an	d Damages. Cardinal's hability and clients exclusive remedy for	Arty clauso 2	arising whether based in contract i	or ton, shall be limited to the amount par	g by the chart for the		Terms an	d Conditions, Inte-	est will be charas	ed an all accoun	ts more than	لــــــــــــــــــــــــــــــــــــــ
snafysius. Ali chams, lichidin iormia: Imno event snak Ca	ig trose for negligence and any other cause whotsoever shad be niddar be hable for modantal or consequental damages, includin	n bemesti il isodhw g	waved unless made in widing and limtaton, business interruptions, to	d received by Cardinal within 30 days after loss of use, or loss of profits incurred by c	r completion of the appl thent its subsidiences	oke athe	iii dare p	ast due at the rate o et codections in	of 24% per annum	rom the organ		•
Sampler Relingu	ig but of or related to the performance of services bereumter by VISNED: Date:		egalares of whether soch claud in	is based upon any of the above stated re	Phone Result	c)	No	Add'l Phone	#-			
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Delivered By.		Temp	Cool Intact	(Initials)								
Sampler - UPS	- Bus - Other		Lyos Pyes	400								



ANALYTICAL RESULTS FOR HUNGRY HORSE ENVIRONMENTAL SERVICES ATTN: VERNON K. BLACK P.O. BOX 1058 HOBBS, NM 88241 FAX TO: (575) 391-4585

Receiving Date: 12/19/08
Reporting Date: 12/22/08
Project Owner: OXY USA
Project Name: BELL LAKE 28
Project Location: LEA COUNTY, NM

Analysis Date: 12/19/08 Sampling Date: 12/17/08 Sample Type: SOIL Sample Condition: INTACT

Sample Received By: CK

Analyzed By: HM

		CI ⁻
LAB NO.	SAMPLE ID	(mg/kg)
H16558-1	NORTHWEST 25' BGS	2,040
H16558-2	NORTHWEST 30' BGS	272
H16558-3	NORTHWEST 35' BGS	112
H16558-4	NORTHWEST 40' BGS	80
H16558-5	NORTHWEST 45' BGS	96
H16558-6	SOUTHWEST 25' BGS	400
H16558-7	SOUTHWEST 30' BGS	192
H16558-8	SOUTHWEST 35' BGS	48
H16558-9	SOUTHWEST 40' BGS	48
H16558-10	SOUTHWEST 45' BGS	48
		· ·····
	- · · · · · · · · · · · · · · · · · · ·	
Quality Cont		500
True Value C)C	500
% Recovery		100
Relative Pen	cent Difference	< 0.1
METHOD: Star	ndard Methods	4500-CIB
•		THE PERSON IN PROPERTY AND ADDRESS OF THE PERSON OF THE PE

Note: Analyses performed on 1:4 w.v aqueous extracts.

Cherhist J. Morene

Date

H16558 HHE



101 East Marland, Hobbs, NM 88240 (575) 393-2326 Fax (575) 393-247

(575) 393-2326 Fax (575) 393-2476						Pageof												
Project Manager: Vernon K. Black					BI	LL TO		ANALYSIS REQUEST										
Project Manager	" Vernon	K. Black		-	P.O. #:													
Address.	TIS DON TODA					Company: SAME												
City	Hobbs	State: N M	Zip:	88241	Attn;								, 1				1	
Phone #: 575 -	393-3386	Fax# 575	341	- 4585	Address:								,				1	
Project #:	0 0 0	Fax # 575 Project Owne	DI	ry usa	City.								, 1					
Project Name.	100/1 Lak	e 68			State:	Zip:										i	1	
Project Location	1. Lea Cur	Ly NA			Phone #:													
Sampler Name:	Vernon K	(. Black			Fax#:						1							
FÓR IAB USE OWLY			dWC	MATRIX	PRESERV.	SAMPLIN	IG .	000										
Lab I.D.	Sampl	le I.D.	(G)RAB OR (C)(# CONTAINERS	GROUNDWATER WASTEWATER SOIL OIL	ASE OOL			2/8 C										
		t West Side	# CON	GROUND GROUND WASTEW SOIL OIL SUUDGE	OTHER ACIDIBASE ICE / COOL OTHER			9					-			!		
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Sampler Relinqui	Use to Street and the control of	Date:	dicar redi	ived By:	based upon any of the	abore stated tease	ons er utherwise Phone Res Fax Result	ult:	Ö Ü	No		hone /		-			M. Regional Principle	
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Sampler - UPS -	Bus - Other:			Yos [] Yus	(Initial	7/2 - 1												

[†] Cardinal cannot accept verbal changes. Please fax written changes to 575-393-2476.



ANALYTICAL RESULTS FOR HUNGRY HORSE ENVIRONMENTAL SERVICES ATTN: VERNON K. BLACK P.O. BOX 1058 HOBBS, NM 88241 FAX TO: (575) 391-4585

Receiving Date: 11/04/08

Reporting Date: 11/06/08

Project Owner: OXY USA

Project Name: BELL LAKE 28

Project Location: LEA COUNTY, NM

Sampling Date: 11/03/08

Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: ML Analyzed By: AB/HM

ANALYSIS DATE	11/05/08	11/05/08	11/05/08	11/04/08
H16262-1 5 POINT COMPOS	TE <10.0	<10.0	<100	1,920
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•	- <u>2</u>		a.	1
Quality Control	590	505	316	490
True Value QC	500	500	300	500
% Recovery	118	101	105	98.0
Relative Percent Difference	8.8	3.1	1.1	2.0

METHODS: TPH GRO & DRO: EPA SW-846 8015 M; EPA 418.1; CI-: Std. Methods 4500-CI-B *Analysis performed on a 1:4 w:v aqueous extract.

Chemist

Date

H16262 TPH2CL HHE



ANALYTICAL RESULTS FOR HUNGRY HORSE ENVIRONMENTAL SERVICES ATTN: VERNON K. BLACK

P.O. BOX 1058 HOBBS, NM 88241 FAX TO: (575) 391-4585

Receiving Date: 11/04/08

Reporting Date: 11/07/08 Project Owner: OXY USA

Project Name: BELL LAKE 28
Project Location: LEA COUNTY, NM

Sampling Date: 11/03/08 Sample Type: SOIL

Sample Condition: COOL & INTACT

Sample Received By: ML

Analyzed By: ZL

LAB NUMBER	SAMPLE ID	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL BENZENE (mg/kg)	TOTAL XYLENES (mg/kg)
ANALYSIS DA	TE	11/06/08	11/06/08	11/06/08	11/06/08
H16262-1	5 POINT COMPOSITE	<0.100	<0.100	< 0.100	0.426
			· · · · · · · · · · · · · · · · · · ·		
					· · · · · · · · · · · · · · · · · · ·
Quality Control	months during the second of th	0 051	0.050	0.047	0.160
True Value QC		0.050	0.050	0.050	0.150
% Recovery		102	100	94.0	107
Relative Percer	nt Difference	21	0.2	0.4	0.6

METHOD: EPA SW-846 8021B

TEXAS NELAP CERTIFICATION T104704398-08-TX FOR BENZENE, TOLUENE, ETHYL BENZENE. AND TOTAL XYLENES.

Chemist

11/27/08 Date



(575) 393-2326 Fax (575) 393-2476									Page of											
Company Name	Hungry Horse	e Environ	neat	tal Ser	Vices	BILL TO				ANALYSIS REQUEST										
Project Manage	ny Name: Hungry Horse Environmental Services Manager Vernon K. Black						P.O. #:													
Address.	PO BOX 1058					Company: SAME					1		l							ļ
City:	Hobbs.	State: N M	Zip:	88241		Attn:		~			2			-						
Phone # 575 -	393-3386	Fax# 575	341	- 4585		Address:			2		10			1						I
Project #.		Project Owner			A	City				1	\mathcal{H}	0	1	- 1				1		
Project Name.	Bell Lake 2	Ŝ	, ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		State	Zip:	•	6	10	3	\propto	ļ					Ì	1	1
Project Location		y NM	-		_	Phone #:	, ,		$ \infty $	1		/.]	1							1
Sampler Name:	Vernon K. B	lack				Fax#														- 1
FOR LAB USE ONLY				. M.	ATRIX	PRESER	SAMPL	ING												
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Lab I.D.	Carranta I I	_	(C) 8	A PER BER					×		9		1							ı
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	Reserve for 5 point compos	t l	(G) FAB OR (C)C # CONTAINERS	GROUNDWATE WASTEWATER	or Subber	OTHER ACID/BASE CICE / COOL	DATE	TIME	40	-	3	5			į	,				1
H162624	Fooist Compac	.+.	" اخْرَ	Q × V	i Dich Wi	O X	1445	3/our												
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	d Damagas - Cardinata batekty and client																ait arcount			لـــــ
sivile with over \$500 Ca	ig thisse for negligence and any other car Iddinal be hable for incidental or consequ	ental decredor molading i	extract fun	dabon Wairessi	nterruptions las	ss at use or loss of:	profits incurred by	cirent da subsid an	165	ē			stdug at th to of culter				the origina	i date of my	rin t	
Sampler Relingu	पु वर्ज of stretaled to the performance of UShed:	Date	Recei	ived By:	er burg transpire	based open any of	ire above stated ri	Phone Res	sult	. <u> </u>			Add'l P		!					
,	,	11-4 (US)		1/ 1			l-	Fax Resul		Ď.	ì	10	Add'l F	ax #:						
Retinguals Med By	(1) / · · · · ·	Oate	Reco	Ived By:	i po	(FRA														
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Sampler - UPS	- Bus - Other			Ye	s 🖽 Yes	$-1.0D_c$	itials)													- 1

HUNGRY HORSE, LLC ENVIRONMENTAL SERVICES

Dirt Work	*	On-Site Remediation	*	Soil Testing	*	Excavation
Dire Work		On Side Nemediadon		Jon Teading		LACEVACION

16Jan09

To: Bert Madera

Reference: Pit Closure

Dear Mr. Madera,

I am writing you this letter on behalf of OXY USA to notify you, as the land owner, of the closing of the drilling reserve pit at the Bell Lake No. 028 well, API #30-025-38565, located in Lea County, NM, Sec. 05, T24S, R34E. Should have any questions, please feel free to contact myself or Kelton Beaird, 575 390 1903, with OXY USA.

Sincerely,

Vernon K. Black

HSE

Hungry Horse Environmental Services

PO Box 1058

Hobbs, NM 88241

575 393 3386

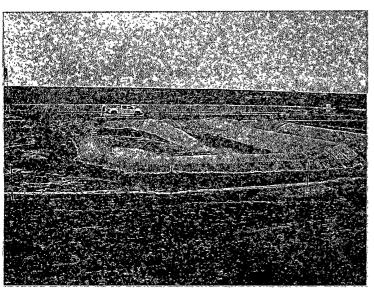
Bert

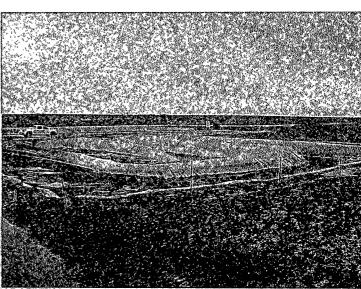
Plot Plan

The center of the reclaimed drilling pit is located 165 feet east/northeast of the Bell Lake 28 well head. The GPS coordinates are N32 14.477 W103 29.869.



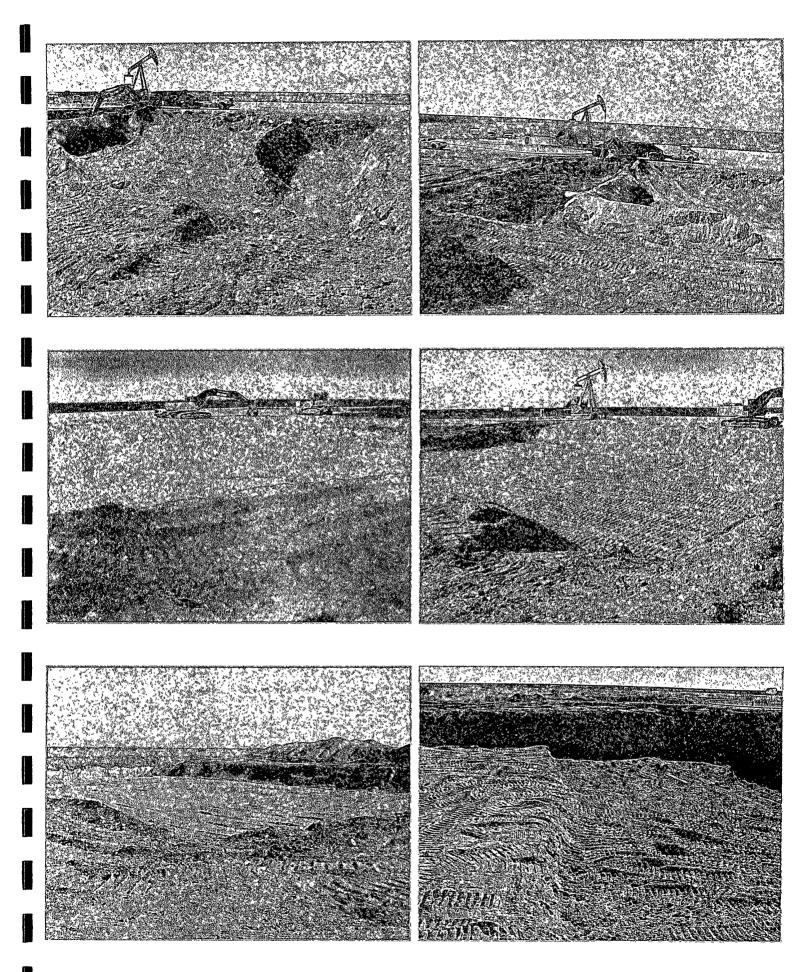


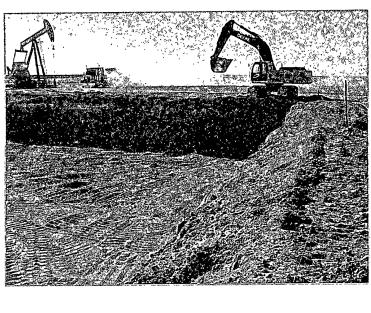


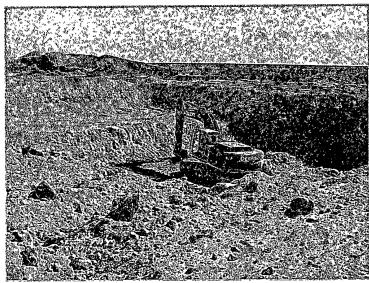


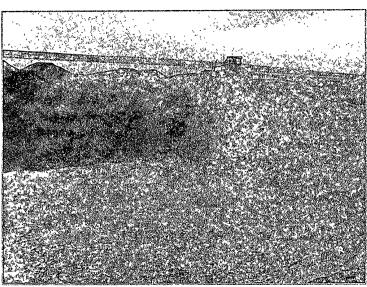


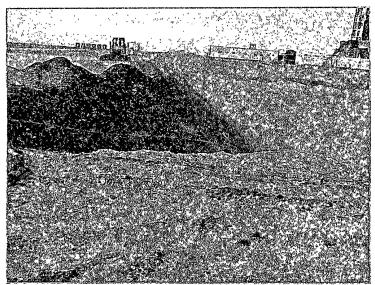


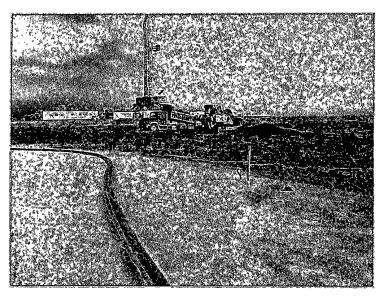


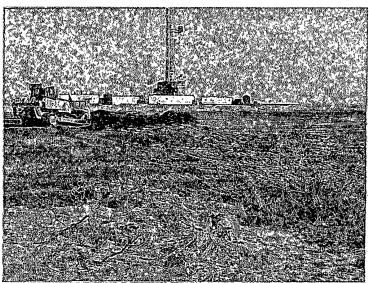


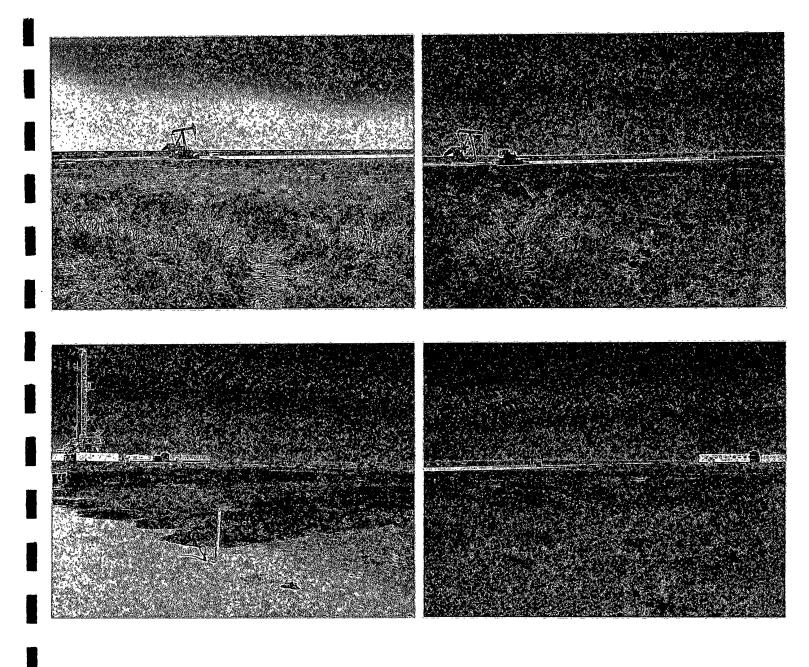












Date: 2/20/2009 Time: 9:47 AM To: 2008421292 @ 915753914585

NMOC P.1/2

NEW MEXICO ONE CALL Locate Request Confirmation

Ticket #:2008421292 Work to Begin Date:

10/17/2008

Reason Code: STANDARD LOCATE

09:22:00 AM

CALLER INFORMATION

DAVID CARTER HUNGRY HORSE LLC Excavator Type: CONTRACTOR

Tel.: (575) 441-5264

DIG LOCATION

City: RURAL LEA Subdivision:

Address To: Street: WELL BELL LAKE #28 Nearest Intersecting Street:

Second Intersecting Street :

Additional Dig Information: ==REMOVING RESERVE PIT==

FROM EUNICE, GO S. ON NM-207 FOR 2MI TO DELAWARE BASIN RD, R. GO 34.7MI, L. ON SHELL RD GO 0.8MI,

R. GO 1MI TO LOCATION.

SPOT 100FT RADIUS OF THE RESERVE PIT.

Remarks:

Township: 24S Range: 34E Section 1/4: 05 SE Range: 34E Section 1/4: 05 SW Township: 24S Range: 34E Section 1/4: 05 NE Township: 24S Township: 24S Range: 34E Section 1/4: 05 NW

Type of Work: OIL/GAS-WELL/PIT REMOVAL

The following utility owners have been notified of

your proposed excavation site:

DCP MIDSTREAM - EUNICE

IMPORTANT CONFIRMATION NOTICE

Your fax request has been received and processed. It is your responsibility to review the information provided on this faxback confirmation ticket and ensure it has been correctly interpreted from your request. Notify us immediately of any corrections or errors. Acceptance of this faxback confirmation ticket means you accept responsibility for the accuracy of the information contained in the ticket and you agree to indemnify New Mexico One Call Systems, Inc. of all liability, claims, fees, or damages, including reasonable attorney fees arising from or resulting from the use of the information provided on this confirmation ticket.