



Devon Energy Corporation
P. O. Box 250,
Artesia, NM 88211

505 748-3371

JAN 11 2008
OCD-ARTESIA

January 10, 2008

State of New Mexico
Oil Conservation Division
Attn: Mr. Gerry Guye
1301 W. Grand Avenue
Artesia, NM 88210

Re: North Pure Gold 9 #1
Sec. 9, T23S, R31E
Eddy County, NM

Dear Mr. Guye:

Attached please find a final C-141 on the referenced lease, along with a letter from the contractor and all pertinent data that was requested of them.

This should be all the final information needed to close this incident. If you see something that we neglected to enclose, please let me know and I will get it to you as quickly as possible.

Respectfully,

A handwritten signature in cursive script that reads "Jerry Mathews". The signature is written in black ink and is positioned above the typed name.

Jerry Mathews
Foreman

JM/av
attachments



Work Order Completed 11-23-07

Devon Energy
Att: Jerry Mathews
Artesia, NM 88211

Re: North Pure Gold #9
Unit Letter N Sec 9- T236- R31E

ASSI Removed Anrox, 35 yards of soil inside containment wall at tank battery.

We replaced and leveled all soil to the satisfaction of Lynn Smith (Rep. of Devon Energy). Copy of final analytical report 293099 as approved by Gery Goyle with O.C.D. is included.

Thank You,
Rusty Adams

Analytical Report 293099

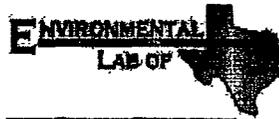
for

American Safety Services

Project Manager: Rusty Adams

North Pure Gold #9

16-NOV-07



12600 West I-20 East Odessa, Texas 79765

A Xenco Laboratories Company

**Texas certification numbers:
Houston, TX T104704215**

**Florida certification numbers:
Houston, TX E871002 - Miami, FL E86678 - Tampa, FL E86675**

**Houston - Dallas - San Antonio - Austin - Tampa - Miami - Latin America
Midland - Corpus Christi - Atlanta**



16-NOV-07

Project Manager: Rusty Adams
American Safety Services
8715 Andrews Hwy
Odessa, TX 79765

Reference: XENCO Report No: 293099
North Pure Gold #9
Project Address:

Rusty Adams:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 293099. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 293099 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

A handwritten signature in black ink, appearing to read "Brent Barron, II", is written over a horizontal line.

Brent Barron, II
Odessa Laboratory Manager

Recipient of the Prestigious Small Business Administration Award of Excellence in 1994.

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Sample Cross Reference 293099



American Safety Services, Odessa, TX
North Pure Gold #9

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
Sample #1 @ 14"	S	Nov-15-07 14:00		293099-001
Sample #2 @ 14"	S	Nov-15-07 14:00		293099-002



Certificate of Analysis Summary 293099

American Safety Services, Odessa, TX

Project Name: North Pure Gold #9

Project Id:

Contact: Rusty Adams

Date Received in Lab: Thu Nov-15-07 04:50 pm

Report Date: 16-NOV-07

Project Location:

Project Manager: Brent Barron, II

Analysis Requested	Lab Id:	293099-001	293099-002			
	Field Id:	Sample #1 @ 14"	Sample #2 @ 14"			
	Depth:					
	Matrix:	SOIL	SOIL			
	Sampled:	Nov-15-07 14:00	Nov-15-07 14:00			
Total Chloride by EPA 325.3	Extracted:					
	Analyzed:	Nov-16-07 14:23	Nov-16-07 14:23			
	Units/RL:	mg/kg RL	mg/kg RL			
Chloride		21.3 5.00	106 5.00			

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

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 Brent Barron
 Odessa Laboratory Director

Nov 19 2007 9:42AM Environmental Lab of Texas 432-563-1713



Flagging Criteria

- X In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
 - B A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
 - D The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
 - E The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
 - F RPD exceeded lab control limits.
 - J The target analyte was positively identified below the MQL and above the SQL.
 - U Analyte was not detected.
 - L The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
 - H The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
 - K Sample analyzed outside of recommended hold time.
- * Outside XENCO'S scope of NELAC Accreditation

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(214) 902 0300	(214) 351-9139
(210) 509-3334	(201) 509-3335
(813) 620-2000	(813) 620-2033
(305) 823-8500	(305) 823-8555



Blank Spike Recovery



Project Name: North Pure Gold #9

Work Order #: 293099

Project ID:

Lab Batch #: 708652

Sample: 708652-1-BKS

Matrix: Solid

Date Analyzed: 11/16/2007

Date Prepared: 11/16/2007

Analyst: LATCOR

Reporting Units: mg/kg

Batch #: 1

BLANK /BLANK SPIKE RECOVERY STUDY

Total Chloride by EPA 325.3 Analytes	Blank Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Control Limits %R	Flags
Chloride	ND	100	91.5	92	75-125	

Blank Spike Recovery [D] = $100 * [C] / [B]$

All results are based on MDL and validated for QC purposes.



Form 3 - MS / MSD Recoveries



Project Name: North Pure Gold #9

Work Order #: 293099

Project ID:

Lab Batch ID: 708652

QC- Sample ID: 293099-001 S

Batch #: 1 Matrix: Soil

Date Analyzed: 11/16/2007

Date Prepared: 11/16/2007

Analyst: LATCOR

Reporting Units: mg/kg

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY											
Total Chloride by EPA 325.3 Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	Spiked Sample %R [D]	Spike Added [E]	Duplicate Spiked Sample Result [F]	Spiked Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
	Chloride	21.3	10000	10000	100	10000	10000	100	0	75-125	30

Matrix Spike Percent Recovery [D] = 100*(C-A)/B
Relative Percent Difference RPD = 200*(D-G)/(D+G)

Matrix Spike Duplicate Percent Recovery [G] = 100*(F-A)/E

ND = Not Detected, J = Present Below Reporting Limit, B = Present in Blank, NR = Not Requested, I = Interference, NA = Not Applicable
N = See Narrative, EQL = Estimated Quantitation Limit

**Environmental Lab of Texas
Veranda/ Corrosive Acid/ Report- Sample Log-14**

Client: Arkansas Safety Store

Date/Time: 11/21/10 11:50

Lab ID #: 103099

Initials: DPW

Sample Receipt Checklist

#	Question	Yes	No	Other
1	Temperature of container correct?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
2	Isolation container in acid condition?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
3	Container placed in proper container?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
4	Container placed in proper container?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
5	Check for leaks/pressure?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
6	Sample verification/condition of Drum or Container?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
7	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
8	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
9	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
10	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
11	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
12	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
13	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
14	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
15	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
16	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
17	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
18	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
19	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
20	Check of Container, weight, volume, etc. recorded?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

Variable Documentation

Subject: _____ Contacted by: _____ Date/Time: _____

Regularity: _____

Corrective Action Taken: _____

- Check all that apply:
- Spill attached & ready for
 - Client understands and agrees to proceed with analysis
 - Coding process had begun shortly after sampling event