

District I
1625 N. French Dr., Hobbs, NM 88240
District II
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

State of New Mexico
Energy Minerals and Natural Resources

Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-141
Revised October 10, 2003

Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back
side of form

Release Notification and Corrective Action

OPERATOR

☐ Initial Report ☒ Final Report

Name of Company	Burlington Resources, a wholly owned subsidiary of ConocoPhillips Company	Contact	Gwen R. Frost	
Address	3401 E. 30th St., Farmington, NM 87402	Telephone No.	505-326-9549	
Facility Name	Frame #1M	Facility Type	Gas Well	API # 30-045-34815
Surface Owner	Private	Mineral Owner	Private	Lease No. FEE

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
L	21	T30N	R11W	1960'	South	815'	West	San Juan

Latitude 36.795886° N Longitude -108.001606° W

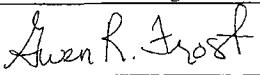
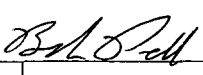
NATURE OF RELEASE

Type of Release – 2% KCl Frac Water	Volume of Release – 800 BBL	Volume Recovered – 0 BBL
Source of Release: Vandalism – Valves opened – 1 valve each on two of the upright 400 BBL frac tanks.	Date and Hour of Occurrence Unknown	Date and Hour of Discovery 3/10/09 – 12:00 p.m.
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? OCD - Brandon Powell via phone call	RCVD MAY 21 '09
By Whom? Gwen Frost	Date and Hour – 3/10/09 – 4:00 p.m.	OIL CONS. DIV.
Was a Watercourse Reached? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	If YES, Volume Impacting the Watercourse. Approximately 780 BBL 2% KCl Water	DIST. 3
If a Watercourse was Impacted, Describe Fully.*		

Describe Cause of Problem and Remedial Action Taken.* **On March 10, 2009, a contractor discovered two 400 BBL frac tanks with valves open and approximately 800 BBL of 2% KCl water missing from the two tanks at the Frame #1M. Upon discovery, the contractor notified COPC & the release was confirmed to have left location & traveled approximately 1/3 mile down an unnamed dry wash.**

Describe Area Affected and Cleanup Action Taken.* **COPC collected samples along the wash & collected one up-gradient sample to analyze for chlorides. Three sampling events took place to ensure that chloride levels were decreasing. Analytical results of chloride levels had decreased through a natural process to over time.**

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature: 	OIL CONSERVATION DIVISION	
Printed Name: Gwen R. Frost	Approved by District Supervisor:  For: CP	
Title: Environmental Engineer	Approval Date: 5/21/09	Expiration Date:
E-mail Address: gwendolynne.frost@conocophillips.com	Conditions of Approval:	Attached <input type="checkbox"/>
Date: 5/19/09 Phone: 505-326-9549		

* Attach Additional Sheets If Necessary

Incident # **NKMD 0929433632**

ENVIROTECH INC.

PRACTICAL SOLUTIONS FOR A BETTER TOMORROW

SPILL SAMPLING REPORT

LOCATED AT:

BURLINGTON RESOURCES

FRAME #1M

SECTION 21, TOWNSHIP 30N, RANGE 11W

SAN JUAN COUNTY, NEW MEXICO

CONTRACTED BY:

CONOCOPHILLIPS

MS. GWEN FROST

3401 EAST 30TH STREET

FARMINGTON, NEW MEXICO 87401



PROJECT NO. 92115-0875

APRIL 2009



May 11, 2009

Project No.92115-0875

Ms. Gwen Frost
ConocoPhillips
3401 East 30th Street
Farmington, NM 87401

Phone. (505) 326-9549

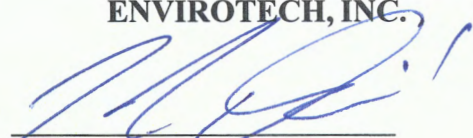
**RE: SPILL SAMPLING REPORT FOR A 2% POTASSIUM CHLORIDE RELEASE AT THE
FRAME #1M WELL SITE**

Dear Ms. Frost,

Enclosed please find the report entitled *Spill Sampling Report* detailing sampling activities for a 2% potassium chloride release at the Frame #1M well site located in Section 21, Township 30N, Range 11W, San Juan County, New Mexico.

We appreciate the opportunity to be of service. If you have any questions or require additional information, please contact our office at (505) 632-0615.

Respectfully Submitted,
ENVIROTECH, INC.


James McDaniel
Project Scientist
jmcdaniel@envirotech-inc.com

Enclosures: Spill Sampling Report

Cc: Client File No. 92115

**SPILL SAMPLING REPORT
CONTRACTED BY CONOCOPHILLIPS
LOCATED AT
BURLINGTON RESOURCES
FRAME #1M
SECTION 21, TOWNSHIP 30N, RANGE 11W
SAN JUAN COUNTY, NEW MEXICO**

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Tables: Table 1, Analytical Results

Appendices: Appendix A, Site Photography
 Appendix B, Analytical Results

INTRODUCTION

Envirotech, Inc. of Farmington, New Mexico, was contracted by ConocoPhillips to provide environmental response and sampling services for a release of approximately 800 BBLs of a 2% Potassium Chloride (KCl) solution at the Frame #1M well site located in Section 21, Township 30N, Range 11W, San Juan County, New Mexico; see **Figure 1, Vicinity Map**. Approximately 800 BBLs of the KCl solution was released from two (2) separate 400 BBL tanks staged on-site when vandals opened the valves on the tanks; see **Appendix A, Site Photography**. The KCl solution flowed from the two (2) tanks onto the well pad and into a nearby wash, flowing along the wash for approximately 640 yards. Upon Envirotech's arrival, it was noticed that one of the 400 BBL tanks that had been refilled with a 2% KCl solution and had a small pinhole leak on the bottom, which was actively leaking onto the Frame #1M well pad. Activities included building a small containment area for the one (1) tank that had a small leak, sampling along the spill path, documentation, and reporting.

ACTIVITIES PERFORMED

Envirotech, Inc. was contacted on March 12, 2009, with a non-emergency request to respond to a spill that had occurred at the above-referenced location. On March 12, 2009, an environmental scientist was on site to collect samples to determine the impact of the 2% KCl solution that flowed into the wash. Upon Envirotech's arrival, it was noticed that one of the 400 BBL tanks on-site had a slow leak, and was leaking onto the well pad. ConocoPhillips representatives Mr. Gregg Wurtz and Ms. Gwen Frost were on-site, and made arrangements to have the leaking tank emptied. A small soil berm and containment area were constructed to contain the liquid until the leaking tank could be emptied, see **Appendix A, Site Photography**. At this time, Envirotech personnel collected a background sample of the wash, upstream of the spill area. Five (5) samples were collected in the wash along the path of the 2% KCl solution; see **Appendix A, Site Photography**. All samples were collected by digging a six (6) inch hole with a shovel, and collecting a composite from the surface to six (6) inches below ground surface. The KCl traveled approximately 640 yards down the wash. All six (6) samples were collected into four (4)-ounce glass jars, capped headspace free, and transported with ice under chain of custody to Envirotech's laboratory to be analyzed for total chlorides via USEPA Method 4500B, see **Appendix B, Analytical Results**. Two (2) of the samples were more than 250 ppm above the background sample; see **Table 1, Analytical Results**.

On March 23, 2009, Envirotech, Inc. returned to the site at the request of Ms. Gwen Frost, ConocoPhillips, to collect additional samples from locations Sample #2 and Sample #3, which returned chloride results that were above the 250 ppm standard set by Mr. Brandon Powell of the New Mexico Oil Conservation Division (NMOCD); see **Figure 1, Vicinity Map**. Both samples were collected into a four (4)-ounce glass jar, capped headspace free, and transported with ice under chain of custody to Envirotech's laboratory to be analyzed for total chlorides via USEPA Method 4500B. Sample results are outlined in **Table 1, Analytical Results** and **Appendix B, Analytical Results**.

On April 4, 2009, Envirotech, Inc. returned to the site at the request of Ms. Gwen Frost, ConocoPhillips, to collect additional samples from locations Sample #2 and Sample #3, which returned chloride results that were above the 250 ppm standard set by Mr. Brandon Powell of the NMOCD; see **Figure 1, Vicinity Map**. Both samples were collected into a four (4)-ounce glass jar, capped headspace free, and transported with ice under chain of custody to Envirotech's laboratory to be analyzed for total chlorides via USEPA Method 4500B. Sample results are outlined in **Table 1, Analytical Results** and **Appendix B, Analytical Results**. Chloride levels at this site have decreased through a natural process to levels which no longer pose a significant threat to the environment.

SUMMARY AND CONCLUSIONS

Spill samples were collected from a wash adjacent to the Frame #1M well site located in Section 21, Township 30N, Range 11W, San Juan County, New Mexico. The New Mexico Oil Conservation Division Guidelines for the Remediation of Leaks, Spills and Releases does not outline a closure standard for total chlorides. No action is necessary in regards to this incident.

STATEMENT OF LIMITATIONS

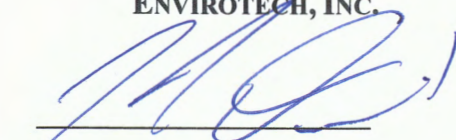
Envirotech, Inc. has completed spill sampling for a Burlington Resources 2% KCl solution release at Frame #1M well site located in Section 21, Township 30N, Range 11W, San Juan County, New Mexico. The work and services provided by Envirotech, Inc. were in accordance with the NMOCD standards. All observations and conclusions provided here are based on the information and current site conditions found at the site of the incident.

The undersigned has conducted this service at the above referenced site. This work has been conducted and reported in accordance with generally accepted professional practices in geology, engineering, environmental chemistry, and hydrogeology.

We appreciate the opportunity to be of service. If you have any questions or require additional information, please contact our office at (505) 632-0615.

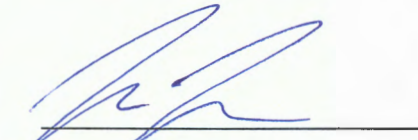
Respectfully Submitted,

ENVIROTECH, INC.



James McDaniel
Project Scientist
jmcdaniel@envirotech-inc.com

Reviewed by:

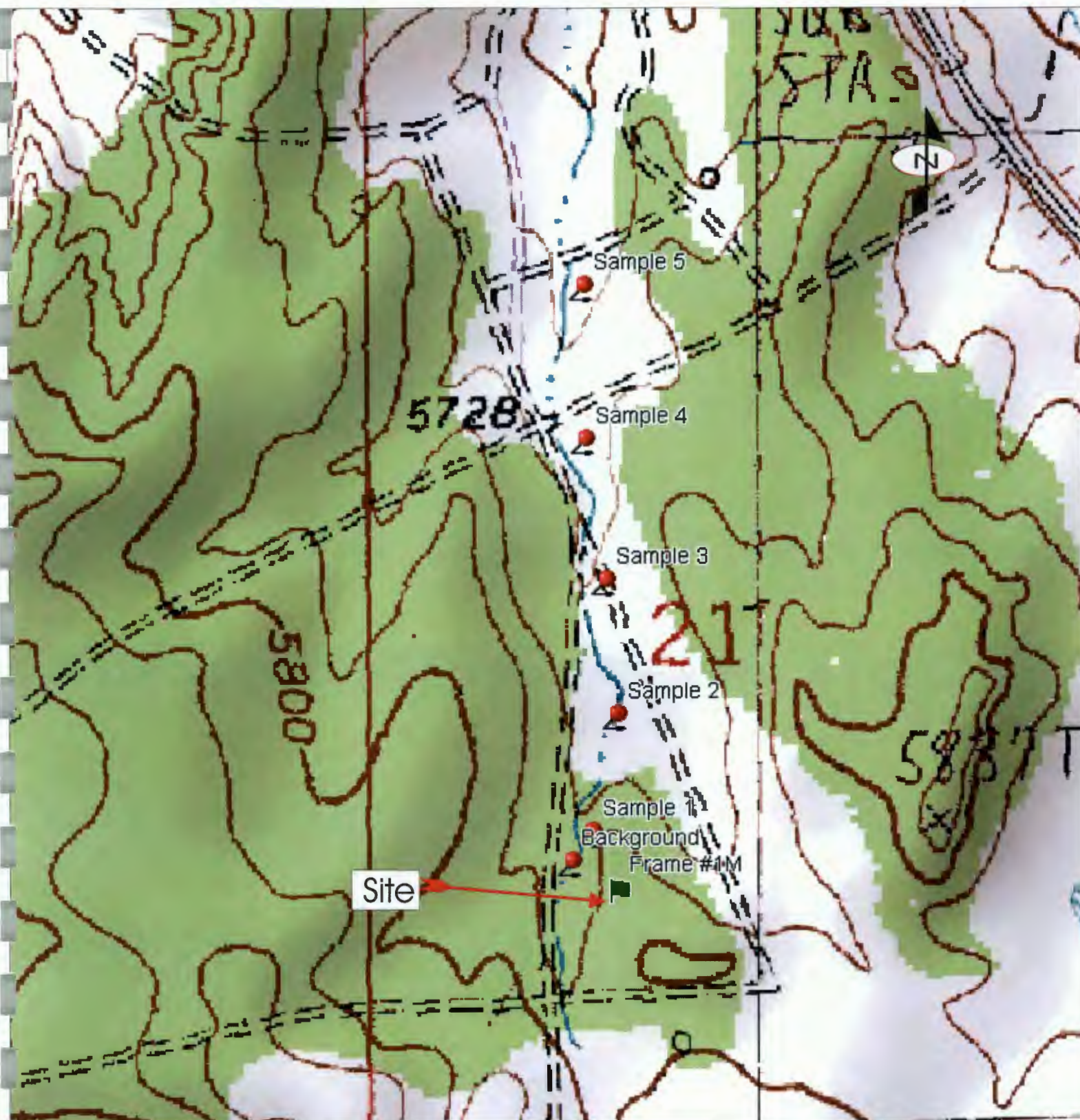


Kyle P. Kerr, CHMM
Senior Environmental Scientist/Manager
kpkerr@envirotech-inc.com



FIGURES

Figure 1, Vicinity Map



Source: Aztec, New Mexico 7.5 Minute U.S.G.S. Topographic Quadrangle Map
 Scale: 1:6,000 1" = 500'

Burlington Resources
 Frame #1M
 Section 21, Township 30N, Range 11W
 San Juan County, New Mexico

ENVIROTECH INC.

ENVIRONMENTAL SCIENTISTS & ENGINEERS
 5796 U.S. HIGHWAY 64
 FARMINGTON, NEW MEXICO 87401
 PHONE (505) 632-0615

Vicinity Map

Figure 1

PROJECT No 92115-0875 Date Drawn: 3/16/09

DRAWN BY:
 James McDaniel

PROJECT MANAGER:
 Kyle P. Kerr

TABLES

Table 1, Analytical Results

Table 1, Analytical Results
 Contracted By ConocoPhillips
 Located at
 Burlington Resources
 Frame #1M
 Section 21, Township 30N, Range 11W
 San Juan County, New Mexico
 Project No. 92115-0875

Sample Number	Sample Description	Date	Total Chloride (mg/kg) USEPA Method 4500B
NA	NMOCD Standards	NA	NA
1	Background	3/12/2009	40
2	Sample #1 - Wash Entry Point	3/12/2009	200
3	Sample #2 - 136 Yards Downstream	3/12/2009	460
4	Sample #3 - 292 Yards Downstream	3/12/2009	290
5	Sample #4 - 450 Yards Downstream	3/12/2009	180
6	Sample #5 - 640 Yards - End of Spill	3/12/2009	210
1	Sample #2 RESAMPLE	3/23/2009	800
2	Sample #3 RESAMPLE	3/23/2009	520
1	Sample #2 - 2nd RESAMPLE	4/7/2009	230
2	Sample #3 - 2nd RESAMPLE	4/7/2009	400

APPENDIX A

Site Photography

SPILL SAMPLING REPORT
CONTRACTED BY CONOCOPHILLIPS
LOCATED AT
BURLINGTON RESOURCES
FRAME #1M
SAN JUAN COUNTY, NEW MEXICO
PROJECT NO. 92115-0875



Photo 1: 400 BBL tanks staged on-site at the Frame #1M well site

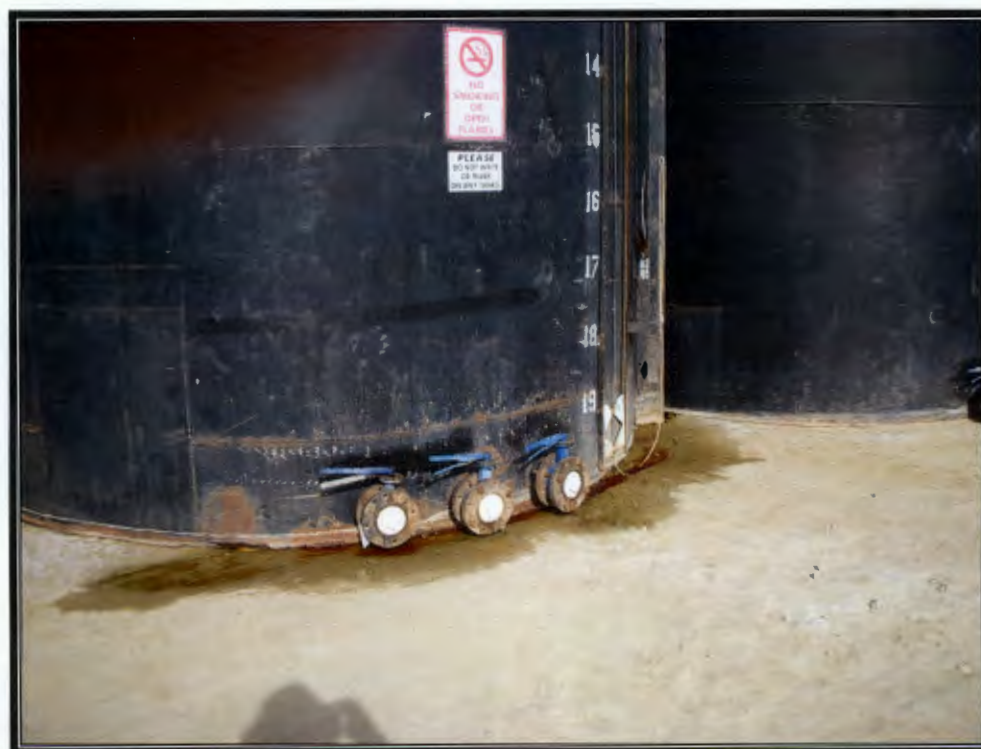


Photo 2: 400 BBL tank leaking a 2% potassium chloride solution

**SPILL SAMPLING REPORT
CONTRACTED BY CONOCO PHILLIPS
LOCATED AT
BURLINGTON RESOURCES
FRAME #1M
SAN JUAN COUNTY, NEW MEXICO
PROJECT No. 92115-0875**



Photo 3: Wash entry point



Photo 4: Path of potassium chloride solution in wash

SPILL SAMPLING REPORT
CONTRACTED BY CONOCOPHILLIPS
LOCATED AT
BURLINGTON RESOURCES
FRAME #1M
SAN JUAN COUNTY, NEW MEXICO
PROJECT NO. 92115-0875



Photo 5: Location of chloride background sample collected upstream from spill



Photo 6: Sample location in spill path

APPENDIX B

Analytical Results



envirotech

Analytical Laboratory

Chloride

Client:	Burlington	Project #:	92115-0875
Sample ID:	Background	Date Reported:	03-13-09
Lab ID#:	49304	Date Sampled:	03-12-09
Sample Matrix:	Soil	Date Received:	03-12-09
Preservative:	Cool	Date Analyzed:	03-13-09
Condition:	Intact	Chain of Custody:	6516

Parameter

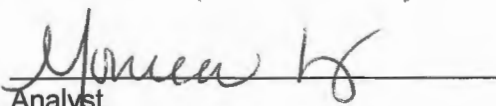
Concentration (mg/Kg)


Total Chloride

40

Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: Frame #1M


Analyst


Review



envirotech

Analytical Laboratory

Chloride

Client:	Burlington	Project #:	92115-0875
Sample ID:	Sample #1 Wash Entry Pt.	Date Reported:	03-13-09
Lab ID#:	49305	Date Sampled:	03-12-09
Sample Matrix:	Soil	Date Received:	03-12-09
Preservative:	Cool	Date Analyzed:	03-13-09
Condition:	Intact	Chain of Custody:	6516

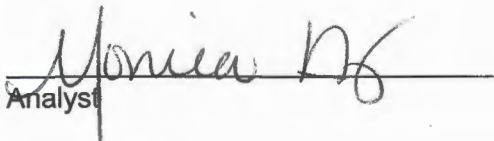
Parameter	Concentration (mg/Kg)
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Total Chloride

200

Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: Frame #1M


Analyst


Review



Client:	Burlington	Project #:	92115-0875
Sample ID:	Sample #2 136 Yards	Date Reported:	03-13-09
Lab ID#:	49306	Date Sampled:	03-12-09
Sample Matrix:	Soil	Date Received:	03-12-09
Preservative:	Cool	Date Analyzed:	03-13-09
Condition:	Intact	Chain of Custody:	6516

Parameter

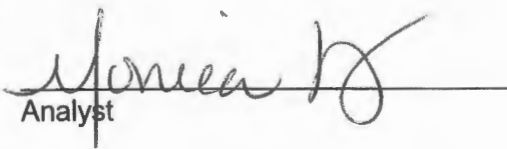
Concentration (mg/Kg)

Total Chloride

460

Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: **Frame #1M**


Analyst


Review



envirotech
Analytical Laboratory

Chloride

Client:	Burlington	Project #:	92115-0875
Sample ID:	Sample #3 292 Yards	Date Reported:	03-13-09
Lab ID#:	49307	Date Sampled:	03-12-09
Sample Matrix:	Soil	Date Received:	03-12-09
Preservative:	Cool	Date Analyzed:	03-13-09
Condition:	Intact	Chain of Custody:	6516

Parameter

Concentration (mg/Kg)

Total Chloride

290

Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: **Frame #1M**

Analyst

Review



envirotech

Analytical Laboratory

Chloride

Client:	Burlington	Project #:	92115-0875
Sample ID:	Sample #4 450 Yards	Date Reported:	03-13-09
Lab ID#:	49308	Date Sampled:	03-12-09
Sample Matrix:	Soil	Date Received:	03-12-09
Preservative:	Cool	Date Analyzed:	03-13-09
Condition:	Intact	Chain of Custody:	6516

Parameter	Concentration (mg/Kg)
Total Chloride	180

Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: **Frame #1M**


Analyst


Review



envirotech
Analytical Laboratory

Chloride

Client:	Burlington	Project #:	92115-0875
Sample ID:	Sample #5 640 Yards, End	Date Reported:	03-13-09
Lab ID#:	49309	Date Sampled:	03-12-09
Sample Matrix:	Soil	Date Received:	03-12-09
Preservative:	Cool	Date Analyzed:	03-13-09
Condition:	Intact	Chain of Custody:	6516

Parameter

Concentration (mg/Kg)

Total Chloride

210

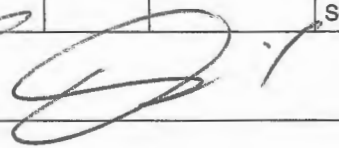
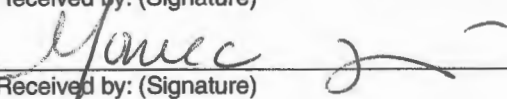
Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: **Frame #1M**

Analyst

Review

CHAIN OF CUSTODY RECORD

Client: <u>Serlington</u>			Project Name / Location: <u>Frame # 1M</u>			ANALYSIS / PARAMETERS														
Client Address:			Sampler Name: <u>JPM / ML</u>			TPH (Method 8015)	BTEX (Method 8021)	VOC (Method 8260)	RCRA 8 Metals	Cation / Anion	RCI	TCLP with H/P	PAH	TPH (418.1)	CHLORIDE				Sample Cool	Sample Intact
Client Phone No.:			Client No.: <u>92115-0875</u>																	
Sample No./ Identification	Sample Date	Sample Time	Lab No.	Sample Matrix	No./Volume of Containers	Preservative														
						HgCl ₂	HCl	Co												
Back ground	3/12/09	1010	49304	Soil Solid	Sludge Aqueous	1/4oz			X									X		
Sample #1 wash Entry Pt.		1017	49305	Soil Solid	Sludge Aqueous	1/4oz			X									X		
Sample #2 136 yards		1029	49306	Soil Solid	Sludge Aqueous	1/4oz			X									X		
Sample #3 292 yards		1032	49307	Soil Solid	Sludge Aqueous	1/4oz			X									X		
Sample #4 450 yards		1049	49308	Soil Solid	Sludge Aqueous	1/4oz			X									X		
Sample #5 640 yards, END		1105	49309	Soil Solid	Sludge Aqueous	1/4oz			X									X		
				Soil Solid	Sludge Aqueous															
				Soil Solid	Sludge Aqueous															
				Soil Solid	Sludge Aqueous															
				Soil Solid	Sludge Aqueous															
Relinquished by: (Signature) 				Date	Time	Received by: (Signature) 				Date	Time									
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Relinquished by: (Signature)						Received by: (Signature)														

ENVIROTECH INC.

5796 U.S. Highway 64 • Farmington, NM 87401 • Tel 505-632-0615



envirotech

Analytical Laboratory

Chloride

Client:	Burlington	Project #:	92115-0875
Sample ID:	Sample #2 Resample	Date Reported:	03-23-09
Lab ID#:	49424	Date Sampled:	03-23-09
Sample Matrix:	Soil Extract	Date Received:	03-23-09
Preservative:	Cool	Date Analyzed:	03-23-09
Condition:	Intact	Chain of Custody:	6550

Parameter

Concentration (mg/L)

Total Chloride

800

Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: **Frame #1M.**

Analyst

Review



envirotech

Analytical Laboratory

Chloride

Client:	Burlington	Project #:	92115-0875
Sample ID:	Sample #3 Resample	Date Reported:	03-23-09
Lab ID#:	49425	Date Sampled:	03-23-09
Sample Matrix:	Soil Extract	Date Received:	03-23-09
Preservative:	Cool	Date Analyzed:	03-23-09
Condition:	Intact	Chain of Custody:	6550

Parameter

Concentration (mg/L)

Total Chloride

520

Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: Frame #1M.

Analyst

Review

CHAIN OF CUSTODY RECORD

Client: Burlington			Project Name / Location: Frame #1M				ANALYSIS / PARAMETERS													
Client Address:			Sampler Name: J McDaniel				TPH (Method 8015)	BTEX (Method 8021)	VOC (Method 8260)	RCRA 8 Metals	Cation / Anion	RCI	TCLP with H/P	PAH	TPH (418.1)	CHLORIDE			Sample Cool	Sample Intact
Client Phone No.:			Client No.: 92115-0875																	
Sample No./ Identification	Sample Date	Sample Time	Lab No.	Sample Matrix	No./Volume of Containers	Preservative HgCl ₂ HCl Cst														
Sample #2 Resample	3/23/09	1031	49424	Soil Solid	1/4oz			X								X			X	X
Sample #3 Resample	3/23/09	1034	49425	Soil Solid	1/4oz			X								X			X	X
				Soil Solid	Sludge Aqueous															
				Soil Solid	Sludge Aqueous															
				Soil Solid	Sludge Aqueous															
				Soil Solid	Sludge Aqueous															
				Soil Solid	Sludge Aqueous															
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				3/23/09		1112						3/23/09		1112						
Relinquished by: (Signature)								Received by: (Signature)												
Relinquished by: (Signature)								Received by: (Signature)												

ENVIROTECH INC.

5796 U.S. Highway 64 • Farmington, NM 87401 • Tel 505-632-0615



envirotech

Analytical Laboratory

Chloride

Client:	Burlington	Project #:	92115-0875
Sample ID:	Sample #2 Resample-2	Date Reported:	04-07-09
Lab ID#:	49575	Date Sampled:	04-07-09
Sample Matrix:	Soil	Date Received:	04-07-09
Preservative:	Cool	Date Analyzed:	04-07-09
Condition:	Intact	Chain of Custody:	6768

Parameter	Concentration (mg/L)
-----------	----------------------

Total Chloride

230

Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: Frame #1M.

Analyst

Review



Client:	Burlington	Project #:	92115-0875
Sample ID:	Sample #3 Resample-2	Date Reported:	04-07-09
Lab ID#:	49576	Date Sampled:	04-07-09
Sample Matrix:	Soil	Date Received:	04-07-09
Preservative:	Cool	Date Analyzed:	04-07-09
Condition:	Intact	Chain of Custody:	6768

Parameter

Concentration (mg/L)

Total Chloride

400

Reference: U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.
Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments: **Frame #1M.**

Analyst

Review

CHAIN OF CUSTODY RECORD

6768

Client: Burlington			Project Name / Location: Frame # 11M			ANALYSIS / PARAMETERS																																											
Client Address:			Sampler Name: James McDaniel			<table border="1"> <tr> <th>TPH (Method 8015)</th> <th>BTEX (Method 8021)</th> <th>VOC (Method 8260)</th> <th>RCRA 8 Metals</th> <th>Cation / Anion</th> <th>RCI</th> <th>TCLP with H/P</th> <th>PAH</th> <th>TPH (418.1)</th> <th>CHLORIDE</th> <th></th> <th></th> <th></th> <th>Sample Cool</th> <th>Sample Intact</th> </tr> <tr> <td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td> </tr> </table>														TPH (Method 8015)	BTEX (Method 8021)	VOC (Method 8260)	RCRA 8 Metals	Cation / Anion	RCI	TCLP with H/P	PAH	TPH (418.1)	CHLORIDE				Sample Cool	Sample Intact															
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Client Phone No.:			Client No.: 92115-0875																																														
Sample No./ Identification	Sample Date	Sample Time	Lab No.	Sample Matrix	No./Volume of Containers	Preservative																																											
						HgCl ₂	HCl	CCl ₄																																									
Sample #2 Resample - 2	4/7/09	0845	49575	Soil Solid	1/4oz			X										X			X	X																											
Sample #3 Resample - 2	4/7/09	0850	49576	Soil Solid	1/4oz			X										X			X	X																											
				Soil Solid	Sludge Aqueous																																												
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ENVIROTECH INC.

5796 U.S. Highway 64 • Farmington, NM 87401 • Tel 505-632-0615