

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**

30-045-27991

**OPERATOR**

☒ Initial Report ☐ Final Report

Name of Company Devon Energy	Contact Robert Jordan
Address HWY 511 #1751 Navajo Dam	Telephone No. 505-320-1395
Facility Name NEBU 504	Facility Type CBM WELL

Surface Owner State Land	Mineral Owner Fed	Lease No.
--------------------------	-------------------	-----------

**LOCATION OF RELEASE**

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
	16	31N	7W					San Juan

Latitude \_\_\_\_\_ Longitude \_\_\_\_\_

**NATURE OF RELEASE**

Type of Release Produced Water	Volume of Release 174 bbls	Volume Recovered None
Source of Release Sediment Tank	Date and Hour of Occurrence Unknown	Date and Hour of Discovery 10/01/2010 @ 13 00
Was Immediate Notice Given? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom? Brandon Powell	
By Whom? Robert Jordan	Date and Hour 10/01/10, 13:30	
Was a Watercourse Reached? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse	

RCVD OCT 8 '10

If a Watercourse was Impacted, Describe Fully \*

OIL CONS. DIV.  
DIST. 3

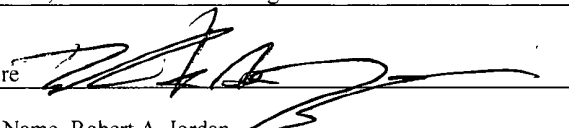
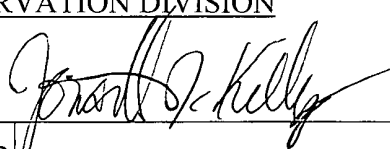
Describe Cause of Problem and Remedial Action Taken. \*

The sediment tank was corroded on the bottom and was seeping produced water in the containment. The tank has been removed and soil samples were taken by Envirotech Test results pending


Describe Area Affected and Cleanup Action Taken \*

A 20' x 20' x 4' area around the tanks and stayed with in the firewall. Wait on State to determine remedial action.

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 	<b>OIL CONSERVATION DIVISION</b>	
Printed Name Robert A Jordan	Approved by District Supervisor 	
Title Production Foreman	Approval Date. 3/06/2012	Expiration Date.
E-mail Address: robert.jordan@dv.com	Conditions of Approval	Attached <input type="checkbox"/>

nJK 1206639200

		<h1 style="text-align: center;">Incident Report Form</h1>		<b>Division:</b> Western	
				<b>Reg./Area:</b> Permian Basin	
				<b>Field:</b> San Juan	
				<b>Group:</b> Northeast Blanco Unit CBM	
				<b>Location:</b>	
		<b>Devon Supervisor:</b> Robert Jordan			

Mark all pertinent checkboxes: Required fields will be highlighted based on Incident Type selected below.

<b>1. General Information</b>						<b>Incident Report Form Instructions</b>									
Incident Category						<input type="checkbox"/> Safety Incident <input checked="" type="checkbox"/> Environment Incident <input type="checkbox"/> Regulatory/Compliance Incident <input type="checkbox"/> Other									
Incident Involvement						<input type="checkbox"/> Employee <input type="checkbox"/> Contractor <input type="checkbox"/> Third Party <input checked="" type="checkbox"/> Property Only <input type="checkbox"/> Non-work Related									
Select Type <input type="radio"/> Air Release <input type="radio"/> EHS Review / Inspections <input type="radio"/> Equipment Failure <input type="radio"/> Fire / Explosion <input type="radio"/> Illness <input type="radio"/> Injury <input type="radio"/> Near Miss <input type="radio"/> Property Damage <input checked="" type="radio"/> Spill <input type="radio"/> Vehicle <input type="radio"/> Other (FIO)						Regulated By <div style="border: 1px solid black; height: 20px; width: 100%;"></div>									
Select additional Type(s), if applicable <input type="checkbox"/> Air Release <input type="checkbox"/> EHS Review / Inspections															
Person-In-Charge (PIC)   Ron Cox						PIC Phone   505-320-2800									
Report Date   October 2, 2010						Report Time (am / pm)   5 56 PM									
Name/Title of Person Completing Report   Jake Nossaman						Phone   505-320-2125									
Name and title of person that discovered the incident   Ron Cox - Assistant Forman															
Time and date incident discovered/occurred Date   October 1, 2010						Time (am / pm)   12 00 PM									
<b>2. Incident Summary:</b>															
Incident Statement One Sentence (350 characters or less - Please leave names out of the Incident Statement)															
While conducting a tank inspection, and employee notice produced water seeping from under the 504 sediment tank- Estimated spill 174bbbls															
Summary of What Happened? (4000 characters or less - PLEASE do not use all capital letters) Attach document if more space is needed If entered information goes outside the cells use ALT+ENTER as line break to keep writing in cells On October 1, 2010, while conducting a tank inspection, and employee notice produced water seeping from under the 504 settlement tank. Immediately calls were made to remove the remaining eight feet of water in the 500bbl tank. After investigating the incident further, by gauging the tank and finding that the level should have been 15'0" and it was at 8' 0" the spill was calculated to be 174 bbbls. Due to the slow seep in the tank, the produced water was released overtime and was unrecoverable. There has not been any production recorded since June 26th 2010. Tank was removed on 10/2 and soil samples taken. This tank was manufactured in May of 1989 and has been in service since then.															
Working Activity				Operations - Field Production				Incident Related To				None of the above			
Additional Information Attached				<input type="checkbox"/> Diagram of Scene <input checked="" type="checkbox"/> Photographs <input type="checkbox"/> Police/Regulatory Report <input type="checkbox"/> Other											

<b>3. Location</b>										
Location (name/desc)		NEBU 504		OCSG#		Pipeline		Well #		
State	New Mexico	Area/Blk		Country		County/Parish	San Juan			
Qtr		Qtr Sec		Section	16	Township	31N		Range	7W
Longitude					Latitude			Rig #		
Nearest Town (name, distance and direction from incident)										
<b>4. Weather/Site Conditions</b>										
Describe conditions of ground		Dry except spill area								
Describe Sea conditions		Wave Height		Direction		Current Speed		Direction		
Temperature (F)		Describe Weather								
Wind Speed		Direction		Did the weather affect this incident?				<input type="checkbox"/> Yes		
<b>5. Contractor Information</b> (If more than one contractor is involved, please provide an attachment with the list of all contractors and their relationship to Devon)										
Contractor Co Name										
Contractor Co Address										
Point of Contact				Title			Phone			
<b>6. Third Party Involvement/Complaint Impact</b>										
Third Party Name				Third Party Phone #						
Driver's License #				Driver License State						
Vehicle License #				Vehicle License State						
Insurance Co Name				Insurance Co Phone #						
Insurance Policy #		Company Name				State PUC #				
<b>7. Injury/Illness (Employee Or Contractor):</b>										
Name of Affected		E/C		Years of Experience						
Work Phone #		Home #		Occupation						
How did injury/illness occur?				Primary Body Part Injured						
Equipment				List Other Body Parts						
Injury Resulted From				Injury Type						
Injury/Illness Category		Illness Type								
Did the person receive professional medical treatment? <input type="checkbox"/> Yes <input type="checkbox"/> No										
Hospital / Clinic		Address				Phone				
Doctor's Name		Address				Phone				
Describe Treatment (if known)										
Witness Name				Witness Phone #						
<b>8. Vehicle Incident:</b>										
# of Vehicles		Collision Type								
Driver's Name		DL #		DL State						
Devon Vehicle No		If injuries, complete no 7 and/or 6 above								
Witness Name		Witness Phone #								
Was the incident covered by DOT?		Preventable		Cause Related To						
Was a Citation issued?		Distraction								
<b>9. Equipment Failure:</b>										
Process Vessels				<input type="checkbox"/> Devon		<input type="checkbox"/> Non Devon				
<b>10. Spills and Air Releases:</b>										
Material Released		<input type="checkbox"/> Oil <input checked="" type="checkbox"/> P Water <input type="checkbox"/> Chemical <input type="checkbox"/> Air Emission <input type="checkbox"/> Other, specify		Cause Corrosion						
Quantity Released (report all liquids in Bbls)		Oil		P Water		Quantity		Oil		
		Chemical				Recovered		Chemical		
Impact/Extent		Unlined Containment		Other				Other		
Size of the affected area		20'x20'x4'		Chemicals spilled						
Time of air release		Start		End		Gas Released				
Describe Area, Property, and Wildlife impacted				On location Type C soil						
Immediate Concern										
Describe Immediate Actions taken				Tank was drained and removed from operation, soil				Qty of Release		
<input checked="" type="checkbox"/> Reportable to Regulator		<input type="checkbox"/> Reserve Pits		Equipment: Storage Tank		Units.				

# 11. Corrective Actions

Select # of Rows

6

Top Combo Box is for Controls/Defenses Bottom Combo Box is for Activity	Preventative/Corrective Action (Action Required)	Corrective Action Taken	Responsible Devon Employee	Due Date	Completion Date
Standards	Fill out incident report within 48 hrs	Turn in incident report	Jake Nossaman	10/4/2010	
Communication	Report and discuss at next safety meeting	Discussed at safety meeting	Jake Nossaman	10/13/2010	
Standards	Get soil samples taken for contaminates	Envirotech took samples and did field tests 10/2/10	Ron Cox	10/4/2010	
Standards	Conference call with VP	Make conference call with Gregg Jacobs to discuss with lease operators and local management	Robert Jordan	11/15/2010	
Other	Replace tank	install a tank that is lined to combat corrosion	Ron Cox	11/1/2010	
Standards	Investigate with investigation team	team will consist of Robert Jordan, Ron Cox, Darryl Dodd, Jake Nossaman	Robert Jordan	11/2/2010	

[illegible]

Main Incident Type	Class I	Class II	Class III	Class IV
Spill	Spill that is $\geq 1$ and $< 20$ barrels AND NOT reportable to a regulatory agency  If Offshore Reportable Sheen $< 1$ Barrel	Spill that is reportable to a Regulatory Agency or is $\geq 20$ barrels but $\leq 125$ barrels and does not cause significant environmental impact  If Offshore $\geq 1$ Barrel and $< 20$ Barrels	Spill that is reportable to a Regulatory Agency or is $> 125$ barrels but $\leq 650$ barrels, or, causes adverse environmental affect, or, impacts a water body, surface water or groundwater  If Offshore $\geq 20$ Barrels	Spills $> 650$ barrels, or, causes significant adverse environmental affect, or  If Offshore Any amount that requires prolonged recovery or joint activation of the ICS
Class				
Class III				

Report due within 48 hrs



**EPA METHOD 8015 Modified  
Nonhalogenated Volatile Organics  
Total Petroleum Hydrocarbons**

Client:	Devon	Project #:	01058-0097
Sample ID:	Under Tank Composite	Date Reported:	10-05-10
Laboratory Number:	56028	Date Sampled:	10-02-10
Chain of Custody No:	10441	Date Received:	10-02-10
Sample Matrix:	Soil	Date Extracted:	10-04-10
Preservative:	Cool	Date Analyzed:	10-05-10
Condition:	Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	ND	0.1
Total Petroleum Hydrocarbons	ND	

ND - Parameter not detected at the stated detection limit.

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: **NEBU #504**

Analyst

Review



**EPA METHOD 8015 Modified  
Nonhalogenated Volatile Organics  
Total Petroleum Hydrocarbons**

Client:	Devon	Project #:	01058-0097
Sample ID:	Spill Path Composite	Date Reported:	10-05-10
Laboratory Number:	56029	Date Sampled:	10-02-10
Chain of Custody No:	10441	Date Received:	10-02-10
Sample Matrix:	Soil	Date Extracted:	10-04-10
Preservative:	Cool	Date Analyzed:	10-05-10
Condition:	Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	ND	0.1
Total Petroleum Hydrocarbons	ND	

ND - Parameter not detected at the stated detection limit.

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: **NEBU #504**

Analyst

Review



EPA Method 8015 Modified  
Nonhalogenated Volatile Organics  
Total Petroleum Hydrocarbons

Quality Assurance Report

Client:	QA/QC	Project #:	N/A
Sample ID:	10-05-10 QA/QC	Date Reported:	10-05-10
Laboratory Number:	56038	Date Sampled:	N/A
Sample Matrix:	Methylene Chloride	Date Received:	N/A
Preservative:	N/A	Date Analyzed:	10-05-10
Condition:	N/A	Analysis Requested:	TPH

	I-Cal Date	I-Cal RF	C-Cal RF	% Difference	Accept Range
Gasoline Range C5 - C10	10-05-10	9.9960E+002	1.0000E+003	0.04%	0 - 15%
Diesel Range C10 - C28	10-05-10	9.9960E+002	1.0000E+003	0.04%	0 - 15%

Blank Conc. (mg/L - mg/Kg)	Concentration	Detection Limit
Gasoline Range C5 - C10	ND	0.2
Diesel Range C10 - C28	ND	0.1
Total Petroleum Hydrocarbons	ND	

Duplicate Conc. (mg/Kg)	Sample	Duplicate	% Difference	Accept Range
Gasoline Range C5 - C10	2.7	2.6	3.7%	0 - 30%
Diesel Range C10 - C28	746	745	0.1%	0 - 30%

Spike Conc. (mg/Kg)	Sample	Spike Added	Spike Result	% Recovery	Accept Range
Gasoline Range C5 - C10	2.7	250	258	102%	75 - 125%
Diesel Range C10 - C28	746	250	954	95.8%	75 - 125%

ND - Parameter not detected at the stated detection limit.

References: Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: QA/QC for Samples 56028-56029, 56031-56035, 56038-56039

Analyst

Review





EPA METHOD 8021  
AROMATIC VOLATILE ORGANICS

Client:	Devon	Project #:	01058-0097
Sample ID:	Under Tank Composite	Date Reported:	10-05-10
Laboratory Number:	56028	Date Sampled:	10-02-10
Chain of Custody:	10441	Date Received:	10-02-10
Sample Matrix:	Soil	Date Analyzed:	10-05-10
Preservative:	Cool	Date Extracted:	10-04-10
Condition:	Intact	Analysis Requested:	BTEX
		Dilution:	10

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	ND	0.9
Toluene	ND	1.0
Ethylbenzene	ND	1.0
p,m-Xylene	ND	1.2
o-Xylene	ND	0.9
Total BTEX	ND	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	99.2 %
	1,4-difluorobenzene	104 %
	Bromochlorobenzene	95.4 %

References: Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: NEBU #504

Analyst

Review



EPA METHOD 8021  
AROMATIC VOLATILE ORGANICS

Client:	Devon	Project #:	01058-0097
Sample ID:	Spill Path Composite	Date Reported:	10-06-10
Laboratory Number:	56029	Date Sampled:	10-02-10
Chain of Custody:	10441	Date Received:	10-02-10
Sample Matrix:	Soil	Date Analyzed:	10-05-10
Preservative:	Cool	Date Extracted:	10-04-10
Condition:	Intact	Analysis Requested:	BTEX
		Dilution:	10

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	ND	0.9
Toluene	ND	1.0
Ethylbenzene	ND	1.0
p,m-Xylene	ND	1.2
o-Xylene	ND	0.9
Total BTEX	ND	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	101 %
	1,4-difluorobenzene	103 %
	Bromochlorobenzene	99.1 %

References. Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.

Comments: NEBU #504

Analyst

Review

Client:	N/A	Project #	N/A
Sample ID:	1005BBL2 QA/QC	Date Reported:	10-05-10
Laboratory Number:	56028	Date Sampled:	N/A
Sample Matrix:	Soil	Date Received:	N/A
Preservative:	N/A	Date Analyzed:	10-05-10
Condition:	N/A	Analysis:	BTEX
		Dilution:	10

Calibration and Detection Limits (ug/L)	I-Cal RF	C-Cal RF	%Diff	Blank Conc	Detect Limit
		Accept Range	0 - 15%		
Benzene	3.0432E+006	3.0493E+006	0.2%	ND	0.1
Toluene	9.4329E+005	9.4518E+005	0.2%	ND	0.1
Ethylbenzene	7.9875E+005	8.0035E+005	0.2%	ND	0.1
p,m-Xylene	1.6994E+006	1.7028E+006	0.2%	ND	0.1
o-Xylene	6.5956E+005	6.6088E+005	0.2%	ND	0.1

Duplicate Conc. (ug/Kg)	Sample	Duplicate	%Diff	Accept Range	Detect Limit
Benzene	ND	ND	0.0%	0 - 30%	0.9
Toluene	ND	ND	0.0%	0 - 30%	1.0
Ethylbenzene	ND	ND	0.0%	0 - 30%	1.0
p,m-Xylene	ND	ND	0.0%	0 - 30%	1.2
o-Xylene	ND	ND	0.0%	0 - 30%	0.9


Spike Conc. (ug/Kg)	Sample	Amount Spiked	Spiked Sample	% Recovery	Accept Range
Benzene	ND	500	485	96.9%	39 - 150
Toluene	ND	500	492	98.3%	46 - 148
Ethylbenzene	ND	500	504	101%	32 - 160
p,m-Xylene	ND	1000	993	99.3%	46 - 148
o-Xylene	ND	500	497	99.4%	46 - 148


ND - Parameter not detected at the stated detection limit.

Dilution: Spike and spiked sample concentration represent a dilution proportional to sample dilution.

References: Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA, December 1996.  
 Method 8021B, Aromatic and Halogenated Volatiles by Gas Chromatography Using Photoionization and/or Electrolytic Conductivity Detectors, SW-846, USEPA December 1996.

**Comments: QA/QC for Samples 56028-56029, 56031-56035, 56038, 56049**

  
 Analyst

  
 Review



## Chloride

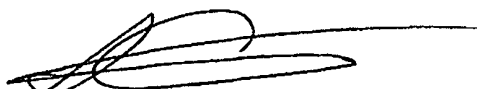
Client	Devon	Project #:	01058-0097
Sample ID.	Under Tank Composite	Date Reported:	10-05-10
Lab ID#:	56028	Date Sampled:	10-02-10
Sample Matrix:	Soil	Date Received:	10-02-10
Preservative:	Cool	Date Analyzed:	10-05-10
Condition:	Intact	Chain of Custody:	10441

Parameter	Concentration (mg/Kg)
Total Chloride	150

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: NEBU #504

  
\_\_\_\_\_  
Analyst

  
\_\_\_\_\_  
Review



## Chloride

Client:	Devon	Project #:	01058-0097
Sample ID:	Spill Path Composite	Date Reported:	10-05-10
Lab ID#:	56029	Date Sampled:	10-02-10
Sample Matrix:	Soil	Date Received:	10-02-10
Preservative:	Cool	Date Analyzed:	10-05-10
Condition:	Intact	Chain of Custody:	10441

Parameter	Concentration (mg/Kg)
Total Chloride	745

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: NEBU #504

Analyst

Review



## Chloride

Client:	Devon	Project #:	01058-0097
Sample ID:	Back Ground	Date Reported:	10-05-10
Lab ID#:	56030	Date Sampled:	10-02-10
Sample Matrix:	Soil	Date Received:	10-02-10
Preservative:	Cool	Date Analyzed:	10-05-10
Condition:	Intact	Chain of Custody:	10441

Parameter	Concentration (mg/Kg)
Total Chloride	5

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: **NEBU #504**

  
\_\_\_\_\_  
Analyst

  
\_\_\_\_\_  
Review

# CHAIN OF CUSTODY RECORD

10441

Client: <b>Devon</b>			Project Name / Location: <b>NEBU # 504</b>			ANALYSIS / PARAMETERS																																																					
Client Address:			Sampler Name: <b>Barian Williamson</b>			<table border="1"> <tr> <td>TPH (Method 8015)</td> <td>BTEX (Method 8021)</td> <td>VOC (Method 8260)</td> <td>RCRA 8 Metals</td> <td>Cation / Anion</td> <td>RCI</td> <td>TCLP with H/P</td> <td>PAH</td> <td>TPH (418.1)</td> <td>CHLORIDE</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> </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> <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																														
TPH (Method 8015)	BTEX (Method 8021)	VOC (Method 8260)	RCRA 8 Metals	Cation / Anion	RCI															TCLP with H/P	PAH	TPH (418.1)	CHLORIDE																																				
Client Phone No.:			Client No.: <b>01058-0097</b>																																																								
Sample No./ Identification	Sample Date	Sample Time	Lab No.	Sample Matrix	No./Volume of Containers	Preservative H <sub>2</sub> O <sub>2</sub> , HCl, B <sub>2</sub>			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																																			
Under tank Composite	10/2/10	11:46	56028	Soil Solid	1-4oz				X	X	X								X					✓	✓																																		
Spill path Composite	10/2/10	11:50	56029	Soil Solid	1-4oz				X	X	X								X					✓	✓																																		
Background	10/2/10	12:00	56030	Soil Solid	1-4oz				X										X					✓	✓																																		
				Soil Solid	Sludge Aqueous																																																						
				Soil Solid	Sludge Aqueous																																																						
				Soil Solid	Sludge Aqueous																																																						
				Soil Solid	Sludge Aqueous																																																						
				Soil Solid	Sludge Aqueous																																																						
				Soil Solid	Sludge Aqueous																																																						
				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																																							
			10/2/10	14:30															10/2/10	14:30																																							
Relinquished by: (Signature)					Received by: (Signature)																																																						
Relinquished by: (Signature)					Received by: (Signature)																																																						



5796 US Highway 64 • Farmington, NM 87401 • 505-632-0615 • lab@envirotech-inc.com

