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**High Cl Soil Isolation
and Removal
Report**

2015

State of New Mexico
Energy, Minerals and Natural Resources Department

Susana Martinez
Governor

David Martin
Cabinet Secretary

Brett F. Woods, Ph.D.
Deputy Cabinet Secretary

David Catanach, Division Director
Oil Conservation Division



July 2, 2015

Ms. Monte Carol Madera
Pitchfork Landfarm, LLC
524 Antelope Road
Jal, New Mexico 88525

**Re: Treatment Zone High Chloride Waste Isolation Report Review
Pitchfork Landfarm, LLC
Permit NM1-039
Location: NE/4, NW/4, NE/4 Section 5, Township 24 South, Range 34 East, NMPM
Lea County, New Mexico**

Dear Ms. Madera:

The Oil Conservation Division (OCD) has reviewed Pitchfork Landfarm, LLC's (Pitchfork) Treatment Zone High Chloride Waste Isolation and Removal report, dated June 23, 2015, and the proposal to conduct quarterly treatment zone monitoring for total petroleum hydrocarbons (TPH) and chlorides. As identified in the June 23, 2015 report, on May 7, 2015 in conference call with OCD, Pitchfork proposed to conduct quarterly waste sampling of the treatment zone for 4 quarters to document the levels of total petroleum hydrocarbons (TPH) and chlorides.

Please note pursuant to the transitional provisions of Part 36 (19.15.36.20.A NMAC), "Existing surface waste management facilities shall comply with the operational, waste acceptance and closure requirements provided in 19.15.36 NMAC, except as otherwise specifically provided in the applicable permit or order, or in a specific waiver, exception or agreement that the division has granted in writing to the particular surface waste management facility." In accordance with 19.15.36.15.D NMAC, "The operator shall collect and analyze at least one composite soil sample, consisting of four discrete samples, from the treatment zone at least semi-annually using the methods specified below for TPH and chlorides." As underlined in the above reference of Subsection D of 19.15.36.15 NMAC, the "methods specified below for TPH and chlorides" are those identified in Subsection F of 19.15.36.15 NMAC: such as "TPH, as determined by EPA method 418.1 or other EPA method approved by the division..." OCD is willing to accept an equivalent method to EPA Method 418.1 that is capable of demonstrating a carbon range from C₆ to C₃₆. Please review OCD's letter dated June 30, 2011 and titled "*Compliance with the Transitional Provisions of the Surface Waste Management Facilities rule (Rule 36) and Treatment and Vadose Monitoring Requirements at Existing Landfarms*" for expectation of compliance.

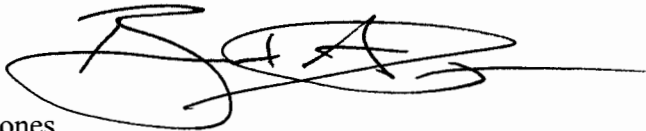
Based on the information provided in the request, the proposal to conduct quarterly treatment zone monitoring for total petroleum hydrocarbons (TPH) and chlorides as specified above is hereby approved with the following understandings and conditions:

1. Pitchfork shall comply with all applicable requirements of the Oil and Gas Act (Chapter 70, Article 2 NMSA 1978), and all conditions specified in this approval and shall conduct the quarterly treatment zone monitoring in accordance with the June 23, 2015 submittal;
2. Pitchfork shall continue to monitor the treatment zone semi-annually for TPH and chlorides as required of Subsection D of 19.15.36.15 NMAC to demonstrate compliance to the transitional provision of Subsection A of 19.15.36.20 NMAC.
3. If the treatment zone monitoring demonstrates an exceedance above the waste acceptance criteria of Subsection A of 19.15.36.15 NMAC, Pitchfork shall notify OCD in writing of the exceedance prior to implementing the February 26, 2015 High Chloride Waste Isolation and Removal and Vadose Zone Monitoring Plan approved by OCD on March 3, 2015.
4. Upon completion of the High Chloride Waste Isolation and Removal Plan and obtaining the associated laboratory analytical results, Pitchfork shall obtain written approval of the vadose zone sampling locations from OCD prior to implementing the Vadose Zone Monitoring Plan; and
5. Pitchfork shall obtain written approval from OCD prior to implementing any changes to the June 23, 2015 proposal to conduct quarterly waste sampling of the treatment zone for 4 quarters to document the levels of total petroleum hydrocarbons (TPH) and chlorides and/or the February 26, 2015 High Chloride Waste Isolation and Removal and Vadose Zone Monitoring Plan.

Please be advised that approval of this request does not relieve Pitchfork of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve Pitchfork of its responsibility to comply with any other applicable governmental authority's rules and regulations.

If there are any questions regarding this matter, please do not hesitate to contact me at (505) 476-3487 or brad.a.jones@state.nm.us.

Sincerely,

A handwritten signature in black ink, appearing to read 'Brad A. Jones', with a long horizontal line extending to the right.

Brad A. Jones
Environmental Engineer

BAJ/baj

Cc: OCD District I Office, Hobbs
Bruce McKenzie, Enviro Clean Services, LLC, Tulsa, OK 74136

PITCHFORK LANDFARM

Bert Madera
524 Antelope Road
Jal, New Mexico 88252
575-390-5618

RECEIVED OCD

2015 JUN 25 A 10: 51

June 23, 2015

Mr. Brad Jones
Environmental Engineer
New Mexico Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

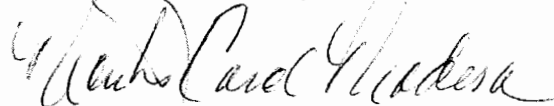
Re: **High Chloride Waste Isolation Report**
Pitchfork Landfarm, LLC
Lea County, New Mexico
Permit Number: NM1-039

Dear Mr. Jones:

Please find enclosed one (1) copy of the **High Chloride Waste Isolation Report** (Report) for the Pitchfork Landfarm, LLC (Pitchfork) site located in the NE/4, NW/4, NE/4 of Section 5, Township 24 South, Range 34 East NMPM in Lea County, New Mexico. Pitchfork has read the Report and concurs with the information provided.

Sincerely,

Pitchfork Landfarm, LLC



Monte Carol Madera
Agent

Enclosure: High Chloride Waste Isolation Report (1 copy)



June 23, 2015

Mr. Brad Jones
Environmental Engineer
New Mexico Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

**Re: High Chloride Waste Isolation Report
Pitchfork Landfarm, LLC
Lea County, New Mexico
Permit Number: NM1-039**

Dear Mr. Jones:

Enviro Clean Cardinal, LLC (EC²), formerly Enviro Clean Services, LLC, on behalf of our client Pitchfork Landfarm, LLC (Pitchfork), is pleased to submit to the New Mexico Oil Conservation Division (NMOCD) the following report summarizing the High Chloride Waste Isolation activities at the Pitchfork landfarm site (Site) located in the NE/4, NW/4, NE/4 of Section 5, Township 24 South, Range 34 East NMPM in Lea County, New Mexico. The Site location and topographic features are shown on attached **Figure 1**. The waste sampling and analysis activities were conducted in accordance with the ***High Chloride Waste Isolation and Removal and Vadose Zone Monitoring Plan***, approved by the NMOCD on March 3, 2015.

High Chloride Waste Isolation

Prior to arriving at the Site to conduct the waste sampling activities, EC² completed the utility locate process through the New Mexico 811 system. No utility lines were noted within the sampling area. During the period March 24-25, 2015, EC² collected 83 waste samples to delineate the extent of the oil field waste material exhibiting chloride concentrations exceeding the waste acceptance criteria of 500 mg/kg present at the Site. The waste sample locations are shown on attached **Figure 2**. As presented on this figure, a 50 foot grid was superimposed on the Site with the waste sample locations located in the center of each grid area. The analytical result for each waste sample is considered representative of the material within the grid area from which the waste sample was collected. Each waste sample was collected utilizing a decontaminated hand auger. At each sample location, the hand auger was advanced through

the waste material to the waste/native soil interface. The waste samples collected during the sampling event were placed directly into laboratory prepared sample containers, labeled as to source and contents, placed on ice for preservation, placed under chain-of-custody control and shipped via overnight courier to the analytical laboratory (ALS Environmental Laboratory, Houston, Texas). The waste samples were analyzed for chlorides (EPA Method 300). A summary of the laboratory analytical results for the waste samples is provided in **Table 1**, and a complete copy of the laboratory analytical report is provided as **Attachment A**.

A review of the data presented in **Table 1** indicates that chloride was not observed at concentrations greater than the laboratory practical quantitation limit (PQL) in 64 of the 83 waste samples collected during this sampling event. In the remaining 19 waste samples, chloride was detected at concentrations ranging from 6.26 mg/kg (SS-5) to 146 mg/kg (SS-83). The levels of chloride observed in these waste samples are well below the waste acceptance criteria of 500 mg/kg.

Quarterly Treatment Zone Monitoring

Analytical data submitted to the NMOCD on February 14, 2012 (592 mg/kg), May 22, 2012 (752 mg/kg), September 21, 2012 (1,060 mg/kg), February 10, 2014 (752 mg/kg) and July 21, 2014 (752 mg/kg) indicate that in 2012 and 2014 oil field waste material exhibiting chloride concentrations exceeding the waste acceptance criteria of 500 mg/kg were present at the Site. However, the analytical data from the waste sampling conducted during the March 24-25, 2015 waste sampling event did not confirm that there are waste material present at the Site that exceed the waste acceptance criteria. On May 7, 2015, Pitchfork, NMOCD and Enviro Clean participated in a conference call to discuss the findings of the March 2015 sampling event, the 2012 and 2014 analytical data, and a path to closure for the Site. On this date, Pitchfork proposed and NMOCD accepted that Pitchfork would conduct quarterly waste sampling for 4 quarters to document the levels of total petroleum hydrocarbons (TPH) and chlorides in the waste material present at the Site. It was further agreed that if the levels of TPH and chloride observed in the quarterly waste samples remained below the waste acceptance criteria for 2 consecutive quarters, Pitchfork could begin preparation of a Closure Notice, Closure Plan and Closure Schedule for the Site while continuing to perform the final 2 quarterly sampling events. Upon completion of the final quarterly sampling events and NMOCD approval of the proposed Closure Plan and Schedule, Pitchfork could begin implementation of the Site closure process. However, if during the quarterly waste sampling events waste material containing

concentrations of TPH or chloride are encountered at levels exceeding the waste acceptance criteria, the waste material will be delineated and removed from the Site in accordance with the **High Chloride Waste Isolation and Removal and Vadose Zone Monitoring Plan**, approved by the NMOCD on March 3, 2015. Upon completion of the 4 quarterly Treatment Zone sampling events, Pitchfork will continue the semi-annual Treatment Zone sampling for TPH and chlorides as required by 19.15.36.15D NMAC until the proposed Closure Plan and Schedule for the Site has been approved by the NMOCD at which time the sampling requirements specified in the Closure Plan will be implemented.

A review of historical aerial photographs for the Site indicates that 2 separate landfarm cells have been operated at the Site at various times. These two cells are shown on attached **Figure 3**. Cell #1 was the original landfarm cell at the Facility, and Cell #2 was created and became operational sometime between 2012 and 2014. The waste material observed at the Site ranges in thickness from 0.3 to 0.5 feet within each cell. To conduct the proposed Treatment Zone Monitoring, during each quarterly sampling event Pitchfork will collect one composite sample of the waste material within each landfarm cell. The Cell #1 composite sample will be comprised of 6 grab samples of the oil field waste material collected from the approximate locations shown on attached **Figure 3**. The grab samples will be collected utilizing a decontaminated spade and will be mixed in a stainless steel bowl to form one homogenous sample, representative of the waste material present within Cell #1. The Cell #2 composite sample will be comprised of 4 grab samples of the oil field waste material collected from the approximate locations shown on attached **Figure 3**. The grab samples will be collected utilizing a decontaminated spade and will be mixed in a stainless steel bowl to form one homogenous sample, representative of the waste material present within Cell #2. The composite samples will be placed directly into laboratory prepared sample containers, labeled as to source and contents, placed on ice for preservation, placed under chain-of-custody control and shipped via overnight courier to the analytical laboratory (ALS Environmental Laboratory, Houston, Texas). The composite waste samples will be analyzed for TPH (C₆ - C₄₀) (EPA Method 8015M) and chlorides (EPA Method 300). The analytical results from the quarterly Treatment Zone Monitoring events will be screened utilizing following criteria;

- Chloride concentration of less than 500 mg/kg.

Upon completion of each quarterly monitoring event and receipt of the laboratory analytical data, Pitchfork will submit to the NMOCD a brief report that will describe the field sampling activities conducted, the results of the laboratory analyses, the laboratory analytical reports and chain-of-custody documentation, a Site figure showing the sample locations, and a comparison of the quarterly analytical data to the levels presented above.

If the NMOCD agrees with the path forward for the Site presented herein, please indicate your concurrence in a written response to this Report. If you have any questions regarding the proposed activities, please do not hesitate to contact me at (918) 906-6780.

Sincerely,
Enviro Clean Services, LLC



Bruce E. McKenzie, P.G.
Senior Project Manager

Attachments:

- Table 1 - Summary of Laboratory Analytical Results
- Figure 1 - Site Location and Topographic Features
- Figure 2 - High Chloride Waste Isolation Sample Locations
- Figure 3 - Proposed Quarterly Treatment Zone Monitoring Sample Areas
- Attachment A - Laboratory Analytical Reports and Chain-of-Custody Documentation

Table 1 : Summary of High Chloride Waste Isolation Soil Analytical Results
Pitchfork Landfarm, LLC
Lea County, New Mexico
NM1-039

Sample ID	Sample Depth	ALS PQL Sample Date	Chloride
			5 mg/kg
SS1	0-6 IN	24-Mar-15	<5.20
SS2	0-6 IN	24-Mar-15	<5.42
SS3	0-6 IN	24-Mar-15	<5.16
SS4	0-6 IN	24-Mar-15	<5.34
SS5	0-6 IN	24-Mar-15	6.86
SS6	0-6 IN	24-Mar-15	<5.27
SS7	0-6 IN	24-Mar-15	<5.21
SS8	0-6 IN	24-Mar-15	<5.52
SS9	0-6 IN	24-Mar-15	<5.42
SS10	0-6 IN	24-Mar-15	<5.38
SS11	0-6 IN	24-Mar-15	72.6
SS12	0-6 IN	25-Mar-15	<5.88
SS13	0-6 IN	25-Mar-15	9.86
SS14	0-6 IN	25-Mar-15	44.7
SS15	0-6 IN	25-Mar-15	<5.44
SS16	0-6 IN	25-Mar-15	23.6
SS17	0-6 IN	25-Mar-15	<5.28
SS18	0-6 IN	25-Mar-15	<5.30
SS19	0-6 IN	25-Mar-15	<5.29
SS20	0-6 IN	25-Mar-15	<5.47
SS21	0-6 IN	25-Mar-15	<5.22
SS22	0-6 IN	25-Mar-15	<5.25
SS23	0-6 IN	25-Mar-15	<5.20
SS24	0-6 IN	25-Mar-15	<5.25
SS25	0-6 IN	25-Mar-15	<5.32
SS26	0-6 IN	25-Mar-15	<5.21
SS27	0-6 IN	25-Mar-15	<5.40
SS28	0-6 IN	25-Mar-15	<5.22
SS29	0-6 IN	25-Mar-15	<5.42
SS30	0-6 IN	25-Mar-15	<5.32
SS31	0-6 IN	25-Mar-15	<5.25
SS32	0-6 IN	25-Mar-15	7.62
SS33	0-6 IN	25-Mar-15	20.1
SS34	0-6 IN	25-Mar-15	<5.45
SS35	0-6 IN	25-Mar-15	<5.32
SS36	0-6 IN	25-Mar-15	<5.24
SS37	0-6 IN	25-Mar-15	<5.27
SS38	0-6 IN	25-Mar-15	<5.35
SS39	0-6 IN	25-Mar-15	<5.60
SS40	0-6 IN	25-Mar-15	<5.42
SS41	0-6 IN	25-Mar-15	<5.64
SS42	0-6 IN	25-Mar-15	<5.50
SS43	0-6 IN	25-Mar-15	<5.35
SS44	0-6 IN	25-Mar-15	<5.40
SS45	0-6 IN	25-Mar-15	<5.69
SS46	0-6 IN	25-Mar-15	<5.48
SS47	0-6 IN	25-Mar-15	<5.34
SS48	0-6 IN	25-Mar-15	<5.74
SS49	0-6 IN	25-Mar-15	<5.43

Table 1 : Summary of High Chloride Waste Isolation Soil Analytical Results
Pitchfork Landfarm, LLC
Lea County, New Mexico
NM1-039

Sample ID	Sample Depth	ALS PQL: Sample Date	Chloride 5 mg/kg
SS50	0-6 IN	25-Mar-15	<5.42
SS51	0-6 IN	25-Mar-15	<5.48
SS52	0-6 IN	25-Mar-15	<5.42
SS53	0-6 IN	25-Mar-15	6.26
SS54	0-6 IN	25-Mar-15	31.2
SS55	0-6 IN	25-Mar-15	9.94
SS56	0-6 IN	25-Mar-15	74.4
SS57	0-6 IN	25-Mar-15	86.7
SS58	0-6 IN	25-Mar-15	12.8
SS59	0-6 IN	25-Mar-15	<5.44
SS60	0-6 IN	25-Mar-15	<5.36
SS61	0-6 IN	25-Mar-15	<5.33
SS62	0-6 IN	25-Mar-15	<5.96
SS63	0-6 IN	25-Mar-15	<5.34
SS64	0-6 IN	25-Mar-15	<5.67
SS65	0-6 IN	25-Mar-15	<5.37
SS66	0-6 IN	25-Mar-15	<5.74
SS67	0-6 IN	25-Mar-15	8.90
SS68	0-6 IN	25-Mar-15	<5.40
SS69	0-6 IN	25-Mar-15	6.92
SS70	0-6 IN	25-Mar-15	11.0
SS71	0-6 IN	25-Mar-15	<5.44
SS72	0-6 IN	25-Mar-15	<5.50
SS73	0-6 IN	25-Mar-15	<5.37
SS74	0-6 IN	25-Mar-15	<5.30
SS75	0-6 IN	25-Mar-15	<5.33
SS76	0-6 IN	25-Mar-15	<5.19
SS77	0-6 IN	25-Mar-15	<5.10
SS78	0-6 IN	25-Mar-15	<5.21
SS79	0-6 IN	25-Mar-15	<5.35
SS80	0-6 IN	25-Mar-15	<5.26
SS81	0-6 IN	25-Mar-15	26.0
SS82	0-6 IN	25-Mar-15	28.3
SS83	0-6 IN	25-Mar-15	146

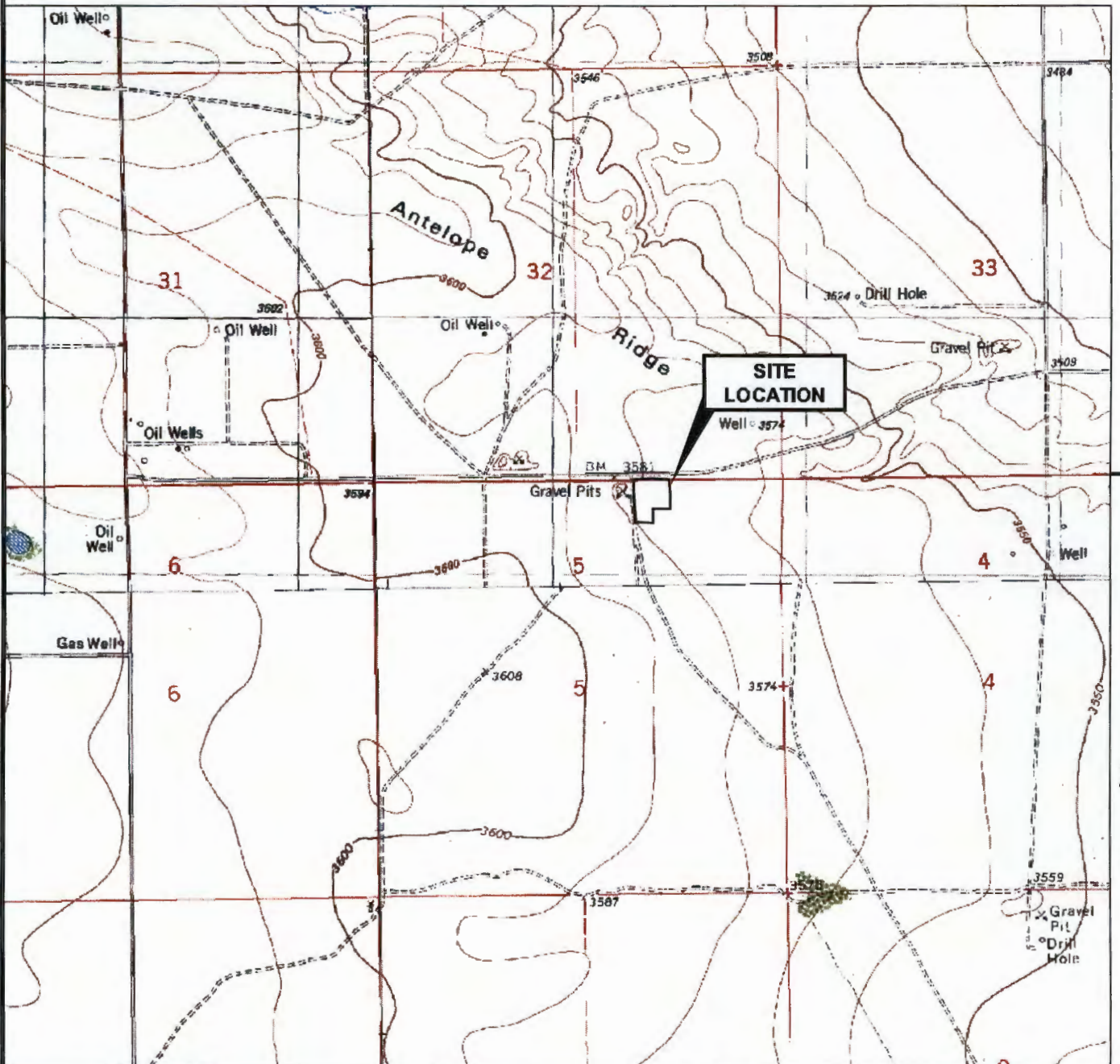
Notes:

1. mg/kg : milligrams per kilogram.
2. < : Analyte not detected at the laboratory practical quantitation limit (PQL).
3. All analyses performed by ALS Laboratory Group in Houston, Texas.
4. Cells shaded in blue indicate results that are above the laboratory PQL.

R 34 E

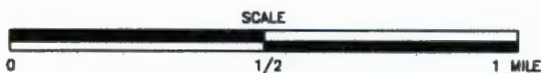
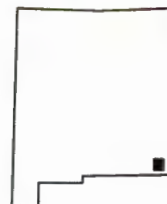
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SOURCE: U.S.G.S. 7.5 MINUTE TOPOGRAPHIC QUADRANGLES
 BELL LAKE, NEW MEXICO 1973
 SAN SIMON SINK, NEW MEXICO 1984
 TIP TOP WELLS, NEW MEXICO 1984 AND
 WOODLEY FLAT, NEW MEXICO 1973

NEW MEXICO



CLIENT
 PITCHFORK LANDFARM, LLC

FIGURE TITLE
**SITE LOCATION AND
 TOPOGRAPHIC FEATURES**

LOCATION
 NE/4 NW/4 NE/4, SECTION 5, T24S, R34E
 LEA COUNTY, NEW MEXICO

DOCUMENT TITLE
 HIGH CHLORIDE WASTE
 ISOLATION REPORT



Enviro Clean Services, LLC

7060 South Yale Avenue, Suite 603
 Tulsa, Oklahoma 74136
 918.794.7828

www.EnviroCleanPS.com

DATE	5/28/2015	DESIGNED BY	BEM
SCALE	AS SHOWN	APPROVED BY	BEM
PROJECT NUMBER	PITHLAND01	DRAWN BY	SKG
		FIGURE NUMBER	1

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LEGEND



WASTE SAMPLE LOCATION

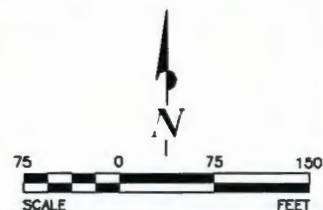


SAMPLING GRID - 50 FOOT SQUARE



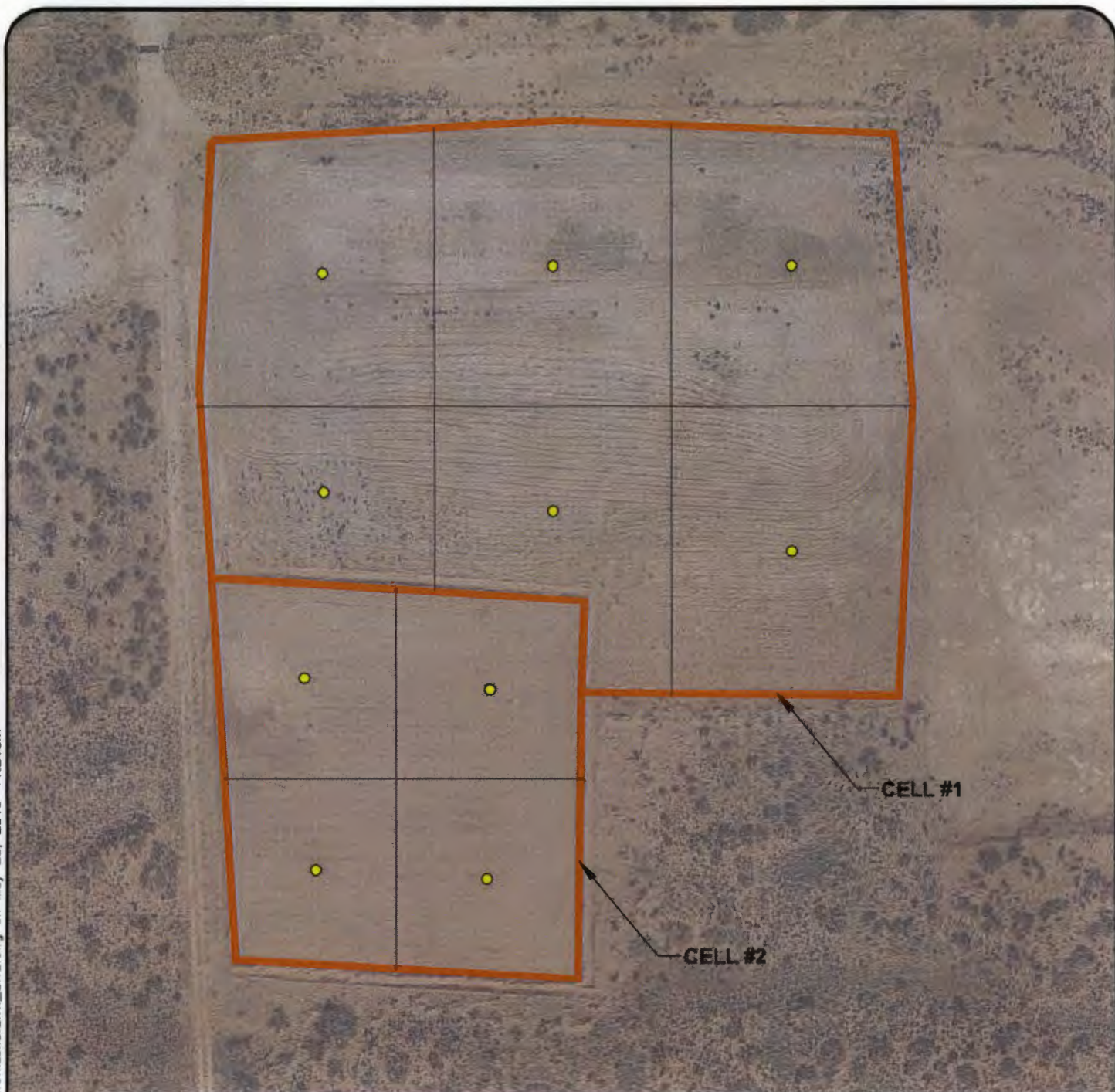
LANDFARM BOUNDARY

SOURCE: AERIAL PHOTOGRAPH DATED FEBRUARY 13, 2014 - GOOGLE EARTH PRO SCREEN CAPTURE



CLIENT PITCHFORK LANDFARM, LLC	FIGURE TITLE HIGH CHLORIDE WASTE ISOLATION SAMPLE LOCATIONS		
LOCATION NW/4 NE/4 SECTION 5, NM T24S R34E LEA COUNTY, NEW MEXICO	DOCUMENT TITLE HIGH CHLORIDE WASTE ISOLATION REPORT		
 Enviro Clean Services, LLC 7060 South Yale Ave, Suite 603 Tulsa, Oklahoma 74136 918.794.7828 www.EnviroCleanPS.com		DATE 5/28/2015	DESIGNED BY BEM
		SCALE 1"=100'	APPROVED BY BEM
		PROJECT NUMBER PITHLAND01	DRAWN BY SKG
		FIGURE NUMBER 2	

Y:\Projects\Pitchfork\PITHLAND01\04_CAD\20150324_PitchforkLandfarm_SITE.dwg on May 28, 2015-11:21am



LEGEND

-  PROPOSED SAMPLE LOCATION
-  SAMPLING GRID
-  LANDFARM BOUNDARY WITH CELLS

SOURCE: AERIAL PHOTOGRAPH DATED FEBRUARY 13, 2014-
GOOGLE EARTH PRO SCREEN CAPTURE



CLIENT PITCHFORK LANDFARM, LLC		FIGURE TITLE QUARTERLY TREATMENT ZONE MONITORING SAMPLE LOCATIONS			
LOCATION NW/4 NE/4 SECTION 5, NMT24S R34E LEA COUNTY, NEW MEXICO		DOCUMENT TITLE HIGH CHLORIDE WASTE ISOLATION REPORT			
 Enviro Clean Services, LLC 7060 South Yale Ave, Suite 603 Tulsa, Oklahoma 74136 918.794.7828 www.EnviroCleanPS.com				DESIGNED BY	BEM
		DATE	5/28/2015	APPROVED BY	BEM
		SCALE	1"=100'	DRAWN BY	SKG
		PROJECT NUMBER		FIGURE NUMBER	
		PITHLAND01		3	

ATTACHMENT A
LABORATORY ANALYTICAL REPORTS AND
CHAIN-OF-CUSTODY DOCUMENTATION



10450 Stancliff Rd. Suite 210
Houston, TX 77099
T: +1 281 530 5656
F: +1 281 530 5887
www.alsglobal.com

April 06, 2015

Julie Czech
Enviro Clean Services, LLC
7060 S. Yale Avenue, Suite 603
Tulsa, OK 74136

Work Order: **HS15031034**

Revision: **1**

Laboratory Results for: **Pitchforkland Farm, LLC**

Dear Julie,

ALS Environmental received 83 sample(s) on Mar 27, 2015 for the analysis presented in the following report.

This is a REVISED REPORT. Please see the Case Narrative for discussion concerning this revision.

Regards,

A handwritten signature in black ink that reads "Sonia West".

Generated By: Sonia.West
Sonia West
Project Manager

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Work Order: HS15031034

SAMPLE SUMMARY

Lab Samp ID	Client Sample ID	Matrix	TagNo	Collection Date	Date Received	Hold
HS15031034-01	SS1 0-6IN	Soil		24-Mar-2015 17:05	27-Mar-2015 09:10	☐
HS15031034-02	SS2 0-6IN	Soil		24-Mar-2015 17:10	27-Mar-2015 09:10	☐
HS15031034-03	SS3 0-6IN	Soil		24-Mar-2015 17:20	27-Mar-2015 09:10	☐
HS15031034-04	SS4 0-6IN	Soil		24-Mar-2015 17:25	27-Mar-2015 09:10	☐
HS15031034-05	SS5 0-6IN	Soil		24-Mar-2015 17:30	27-Mar-2015 09:10	☐
HS15031034-06	SS6 0-6IN	Soil		24-Mar-2015 17:35	27-Mar-2015 09:10	☐
HS15031034-07	SS7 0-6IN	Soil		24-Mar-2015 17:40	27-Mar-2015 09:10	☐
HS15031034-08	SS8 0-6IN	Soil		24-Mar-2015 17:45	27-Mar-2015 09:10	☐
HS15031034-09	SS9 0-6IN	Soil		24-Mar-2015 17:55	27-Mar-2015 09:10	☐
HS15031034-10	SS10 0-6IN	Soil		24-Mar-2015 18:00	27-Mar-2015 09:10	☐
HS15031034-11	SS11 0-6IN	Soil		24-Mar-2015 18:10	27-Mar-2015 09:10	☐
HS15031034-12	SS12 0-6IN	Soil		02-Mar-2015 08:50	27-Mar-2015 09:10	☐
HS15031034-13	SS13 0-6IN	Soil		25-Mar-2015 08:55	27-Mar-2015 09:10	☐
HS15031034-14	SS14 0-6IN	Soil		25-Mar-2015 09:00	27-Mar-2015 09:10	☐
HS15031034-15	SS15 0-6IN	Soil		25-Mar-2015 09:05	27-Mar-2015 09:10	☐
HS15031034-16	SS16 0-6IN	Soil		25-Mar-2015 09:10	27-Mar-2015 09:10	☐
HS15031034-17	SS17 0-6IN	Soil		25-Mar-2015 09:15	27-Mar-2015 09:10	☐
HS15031034-18	SS18 0-6IN	Soil		25-Mar-2015 09:20	27-Mar-2015 09:10	☐
HS15031034-19	SS19 0-6IN	Soil		25-Mar-2015 09:25	27-Mar-2015 09:10	☐
HS15031034-20	SS20 0-6IN	Soil		25-Mar-2015 09:30	27-Mar-2015 09:10	☐
HS15031034-21	SS21 0-6IN	Soil		25-Mar-2015 09:35	27-Mar-2015 09:10	☐
HS15031034-22	SS22 0-6IN	Soil		25-Mar-2015 09:40	27-Mar-2015 09:10	☐
HS15031034-23	SS23 0-6IN	Soil		25-Mar-2015 09:45	27-Mar-2015 09:10	☐
HS15031034-24	SS24 0-6IN	Soil		25-Mar-2015 09:50	27-Mar-2015 09:10	☐
HS15031034-25	SS25 0-6IN	Soil		25-Mar-2015 09:55	27-Mar-2015 09:10	☐
HS15031034-26	SS26 0-6IN	Soil		25-Mar-2015 10:00	27-Mar-2015 09:10	☐
HS15031034-27	SS27 0-6IN	Soil		25-Mar-2015 10:05	27-Mar-2015 09:10	☐

Revision:1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Work Order: HS15031034

SAMPLE SUMMARY

Lab Samp ID	Client Sample ID	Matrix	TagNo	Collection Date	Date Received	Hold
HS15031034-28	SS28 0-6IN	Soil		25-Mar-2015 10:10	27-Mar-2015 09:10	☐
HS15031034-29	SS29 0-6IN	Soil		25-Mar-2015 10:15	27-Mar-2015 09:10	☐
HS15031034-30	SS30 0-6IN	Soil		25-Mar-2015 10:20	27-Mar-2015 09:10	☐
HS15031034-31	SS31 0-6IN	Soil		25-Mar-2015 10:25	27-Mar-2015 09:10	☐
HS15031034-32	SS32 0-6IN	Soil		25-Mar-2015 10:30	27-Mar-2015 09:10	☐
HS15031034-33	SS33 0-6IN	Soil		25-Mar-2015 10:40	27-Mar-2015 09:10	☐
HS15031034-34	SS34 0-6IN	Soil		25-Mar-2015 11:15	27-Mar-2015 09:10	☐
HS15031034-35	SS35 0-6IN	Soil		25-Mar-2015 11:20	27-Mar-2015 09:10	☐
HS15031034-36	SS36 0-6IN	Soil		25-Mar-2015 11:25	27-Mar-2015 09:10	☐
HS15031034-37	SS37 0-6IN	Soil		25-Mar-2015 11:30	27-Mar-2015 09:10	☐
HS15031034-38	SS38 0-6IN	Soil		25-Mar-2015 11:35	27-Mar-2015 09:10	☐
HS15031034-39	SS39 0-6IN	Soil		25-Mar-2015 11:40	27-Mar-2015 09:10	☐
HS15031034-40	SS40 0-6IN	Soil		25-Mar-2015 11:45	27-Mar-2015 09:10	☐
HS15031034-41	SS41 0-6IN	Soil		25-Mar-2015 11:50	27-Mar-2015 09:10	☐
HS15031034-42	SS42 0-6IN	Soil		25-Mar-2015 11:55	27-Mar-2015 09:10	☐
HS15031034-43	SS43 0-6IN	Soil		25-Mar-2015 12:00	27-Mar-2015 09:10	☐
HS15031034-44	SS44 0-6IN	Soil		25-Mar-2015 12:05	27-Mar-2015 09:10	☐
HS15031034-45	SS45 0-6IN	Soil		25-Mar-2015 12:10	27-Mar-2015 09:10	☐
HS15031034-46	SS46 0-6IN	Soil		25-Mar-2015 12:15	27-Mar-2015 09:10	☐
HS15031034-47	SS47 0-6IN	Soil		25-Mar-2015 12:20	27-Mar-2015 09:10	☐
HS15031034-48	SS48 0-6IN	Soil		25-Mar-2015 12:25	27-Mar-2015 09:10	☐
HS15031034-49	SS49 0-6IN	Soil		25-Mar-2015 12:30	27-Mar-2015 09:10	☐
HS15031034-50	SS50 0-6IN	Soil		25-Mar-2015 12:35	27-Mar-2015 09:10	☐
HS15031034-51	SS51 0-6IN	Soil		25-Mar-2015 12:40	27-Mar-2015 09:10	☐
HS15031034-52	SS52 0-6IN	Soil		25-Mar-2015 12:45	27-Mar-2015 09:10	☐
HS15031034-53	SS53 0-6IN	Soil		25-Mar-2015 12:50	27-Mar-2015 09:10	☐
HS15031034-54	SS54 0-6IN	Soil		25-Mar-2015 12:55	27-Mar-2015 09:10	☐

Revision:1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Work Order: HS15031034

SAMPLE SUMMARY

Lab Samp ID	Client Sample ID	Matrix	TagNo	Collection Date	Date Received	Hold
HS15031034-55	SS55 0-6IN	Soil		25-Mar-2015 13:00	27-Mar-2015 09:10	☐
HS15031034-56	SS56 0-6IN	Soil		25-Mar-2015 13:40	27-Mar-2015 09:10	☐
HS15031034-57	SS57 0-6IN	Soil		25-Mar-2015 13:45	27-Mar-2015 09:10	☐
HS15031034-58	SS58 0-6IN	Soil		25-Mar-2015 13:50	27-Mar-2015 09:10	☐
HS15031034-59	SS59 0-6IN	Soil		25-Mar-2015 13:55	27-Mar-2015 09:10	☐
HS15031034-60	SS60 0-6IN	Soil		25-Mar-2015 14:00	27-Mar-2015 09:10	☐
HS15031034-61	SS61 0-6IN	Soil		25-Mar-2015 14:05	27-Mar-2015 09:10	☐
HS15031034-62	SS62 0-6IN	Soil		25-Mar-2015 14:10	27-Mar-2015 09:10	☐
HS15031034-63	SS63 0-6IN	Soil		25-Mar-2015 14:15	27-Mar-2015 09:10	☐
HS15031034-64	SS64 0-6IN	Soil		25-Mar-2015 14:20	27-Mar-2015 09:10	☐
HS15031034-65	SS65 0-6IN	Soil		25-Mar-2015 14:25	27-Mar-2015 09:10	☐
HS15031034-66	SS66 0-6IN	Soil		25-Mar-2015 14:30	27-Mar-2015 09:10	☐
HS15031034-67	SS67 0-6IN	Soil		25-Mar-2015 14:40	27-Mar-2015 09:10	☐
HS15031034-68	SS68 0-6IN	Soil		25-Mar-2015 14:45	27-Mar-2015 09:10	☐
HS15031034-69	SS69 0-6IN	Soil		25-Mar-2015 14:50	27-Mar-2015 09:10	☐
HS15031034-70	SS70 0-6IN	Soil		25-Mar-2015 15:05	27-Mar-2015 09:10	☐
HS15031034-71	SS71 0-6IN	Soil		25-Mar-2015 15:10	27-Mar-2015 09:10	☐
HS15031034-72	SS72 0-6IN	Soil		25-Mar-2015 15:15	27-Mar-2015 09:10	☐
HS15031034-73	SS73 0-6IN	Soil		25-Mar-2015 15:20	27-Mar-2015 09:10	☐
HS15031034-74	SS74 0-6IN	Soil		25-Mar-2015 15:25	27-Mar-2015 09:10	☐
HS15031034-75	SS75 0-6IN	Soil		25-Mar-2015 15:30	27-Mar-2015 09:10	☐
HS15031034-76	SS76 0-6IN	Soil		25-Mar-2015 15:35	27-Mar-2015 09:10	☐
HS15031034-77	SS77 0-6IN	Soil		25-Mar-2015 15:40	27-Mar-2015 09:10	☐
HS15031034-78	SS78 0-6IN	Soil		25-Mar-2015 15:45	27-Mar-2015 09:10	☐
HS15031034-79	SS79 0-6IN	Soil		25-Mar-2015 15:55	27-Mar-2015 09:10	☐
HS15031034-80	SS80 0-6IN	Soil		25-Mar-2015 16:00	27-Mar-2015 09:10	☐
HS15031034-81	SS81 0-6IN	Soil		25-Mar-2015 16:05	27-Mar-2015 09:10	☐

Revision:1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Work Order: HS15031034

SAMPLE SUMMARY

Lab Samp ID	Client Sample ID	Matrix	TagNo	Collection Date	Date Received	Hold
HS15031034-82	SS82 0-6IN	Soil		25-Mar-2015 16:10	27-Mar-2015 09:10	☐
HS15031034-83	SS83 0-6IN	Soil		25-Mar-2015 16:15	27-Mar-2015 09:10	☐

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Work Order: HS15031034

CASE NARRATIVE

Work Order Comments

- Revision I:
This report has been revised to report the PQL (Reporting Limit).

WetChemistry by Method SW3550

Batch ID: R251929,R251932,R252031,R252033,R252101

- The test results meet requirements of the current NELAP standards, state requirements or programs where applicable.

WetChemistry by Method SW9056

Batch ID: 91939,91940,91983,91985,92001

- The test results meet requirements of the current NELAP standards, state requirements or programs where applicable.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS1 0-6IN
Collection Date: 24-Mar-2015 17:05

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-01
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056			Prep: SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.20	mg/Kg-dry	1	31-Mar-2015 16:15
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	6.39		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS2 0-6IN	Lab ID:HS15031034-02
Collection Date:	24-Mar-2015 17:10	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.42	mg/Kg-dry	1	31-Mar-2015 16:29
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.03		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS3 0-6IN
Collection Date: 24-Mar-2015 17:20

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-03
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056			Prep: SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.16	mg/Kg-dry	1	31-Mar-2015 16:44
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	6.21		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
 Project: Pitchforkland Farm, LLC
 Sample ID: SS4 0-6IN
 Collection Date: 24-Mar-2015 17:25

ANALYTICAL REPORT
 WorkOrder:HS15031034
 Lab ID:HS15031034-04
 Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056		Prep:SW9056 / 30-Mar-2015		Analyst: JBA
Chloride	ND		5.34	mg/Kg-dry	1	31-Mar-2015 16:59
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	6.75		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS5 0-6IN	Lab ID:HS15031034-05
Collection Date:	24-Mar-2015 17:30	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	6.86		5.59	mg/Kg-dry	1	31-Mar-2015 17:13
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	13.7		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS6 0-6IN	Lab ID:HS15031034-06
Collection Date:	24-Mar-2015 17:35	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.27	mg/Kg-dry	1	31-Mar-2015 18:39
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	6.52		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS7 0-6IN
Collection Date: 24-Mar-2015 17:40

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-07
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 30-Mar-2015		Analyst: JBA
Chloride	ND		5.21	mg/Kg-dry	1	31-Mar-2015 18:53
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	5.87		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS8 0-6IN	Lab ID:HS15031034-08
Collection Date:	24-Mar-2015 17:45	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056		Prep:SW9056 / 30-Mar-2015		Analyst: JBA
Chloride	ND		5.52	mg/Kg-dry	1	31-Mar-2015 19:08
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	9.69		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
 Project: Pitchforkland Farm, LLC
 Sample ID: SS9 0-6IN
 Collection Date: 24-Mar-2015 17:55

ANALYTICAL REPORT
 WorkOrder: HS15031034
 Lab ID: HS15031034-09
 Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A						
		Method: SW9056		Prep: SW9056 / 30-Mar-2015		Analyst: JBA
Chloride	ND		5.42	mg/Kg-dry	1	31-Mar-2015 19:22
MOISTURE						
		Method: SW3550				Analyst: JHD
Percent Moisture	8.54		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS10 0-6IN	Lab ID:HS15031034-10
Collection Date:	24-Mar-2015 18:00	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.38	mg/Kg-dry	1	31-Mar-2015 19:37
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.86		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS11 0-6IN	Lab ID:HS15031034-11
Collection Date:	24-Mar-2015 18:10	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	72.6		5.38	mg/Kg-dry	1	31-Mar-2015 19:51
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.36		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS12 0-6IN	Lab ID:HS15031034-12
Collection Date:	02-Mar-2015 08:50	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.88	mg/Kg-dry	1	31-Mar-2015 20:06
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	15.5		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS13 0-6IN	Lab ID:HS15031034-13
Collection Date:	25-Mar-2015 08:55	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	9.86		5.50	mg/Kg-dry	1	31-Mar-2015 20:20
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	9.24		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS14 0-6IN	Lab ID:HS15031034-14
Collection Date:	25-Mar-2015 09:00	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	44.7		5.42	mg/Kg-dry	1	31-Mar-2015 20:35
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.73		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Object: Pitchforkland Farm, LLC
Sample ID: SS15 0-6IN
Collection Date: 25-Mar-2015 09:05

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-15
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056			Prep: SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.44	mg/Kg-dry	1	31-Mar-2015 20:49
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	8.92		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS16 0-6IN
Collection Date: 25-Mar-2015 09:10

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-16
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056				
Chloride	23.6		5.30	mg/Kg-dry	1	31-Mar-2015 21:33
MOISTURE		Method: SW3550				
Percent Moisture	7.34		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS17 0-6IN
Collection Date: 25-Mar-2015 09:15

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-17
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 30-Mar-2015		Analyst: JBA
Chloride	ND		5.28	mg/Kg-dry	1	31-Mar-2015 21:48
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	6.29		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS18 0-6IN	Lab ID:HS15031034-18
Collection Date:	25-Mar-2015 09:20	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.30	mg/Kg-dry	1	31-Mar-2015 22:02
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	6.89		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
 Subject: Pitchforkland Farm, LLC
 Sample ID: SS19 0-6IN
 Collection Date: 25-Mar-2015 09:25

ANALYTICAL REPORT
 WorkOrder: HS15031034
 Lab ID: HS15031034-19
 Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 30-Mar-2015		Analyst: JBA
Chloride	ND		5.29	mg/Kg-dry	1	31-Mar-2015 22:17
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	8.06		0.0100	wt%	1	31-Mar-2015 11:15

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS20 0-6IN	Lab ID:HS15031034-20
Collection Date:	25-Mar-2015 09:30	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.47	mg/Kg-dry	1	31-Mar-2015 22:31
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.57		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS21 0-6IN	Lab ID:HS15031034-21
Collection Date:	25-Mar-2015 09:35	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056		Prep:SW9056 / 30-Mar-2015		Analyst: JBA
Chloride	ND		5.22	mg/Kg-dry	1	31-Mar-2015 23:29
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	5.73		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
oject:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS22 0-6IN	Lab ID:HS15031034-22
Collection Date:	25-Mar-2015 09:40	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.25	mg/Kg-dry	1	31-Mar-2015 23:44
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	5.41		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS23 0-6IN	Lab ID:HS15031034-23
Collection Date:	25-Mar-2015 09:45	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.20	mg/Kg-dry	1	01-Apr-2015 00:28
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	5.91		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS24 0-6IN	Lab ID:HS15031034-24
Collection Date:	25-Mar-2015 09:50	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.25	mg/Kg-dry	1	01-Apr-2015 00:42
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.52		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS25 0-6IN	Lab ID:HS15031034-25
Collection Date:	25-Mar-2015 09:55	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056				Analyst: JBA
Chloride	ND		5.32	mg/Kg-dry	1	01-Apr-2015 00:57
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.07		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS26 0-6IN	Lab ID:HS15031034-26
Collection Date:	25-Mar-2015 10:00	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.21	mg/Kg-dry	1	01-Apr-2015 01:11
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	6.42		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Subject:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS27 0-6IN	Lab ID:HS15031034-27
Collection Date:	25-Mar-2015 10:05	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056		Prep:SW9056 / 30-Mar-2015		Analyst: JBA
Chloride	ND		5.40	mg/Kg-dry	1	01-Apr-2015 01:26
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.94		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS28 0-6IN	Lab ID:HS15031034-28
Collection Date:	25-Mar-2015 10:10	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056				Analyst: JBA
Chloride	ND		5.22	mg/Kg-dry	1	01-Apr-2015 01:40
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	5.53		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS29 0-6IN	Lab ID:HS15031034-29
Collection Date:	25-Mar-2015 10:15	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.42	mg/Kg-dry	1	01-Apr-2015 01:55
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.81		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS30 0-6IN	Lab ID:HS15031034-30
Collection Date:	25-Mar-2015 10:20	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.32	mg/Kg-dry	1	01-Apr-2015 02:09
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.28		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS31 0-6IN	Lab ID:HS15031034-31
Collection Date:	25-Mar-2015 10:25	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.25	mg/Kg-dry	1	01-Apr-2015 02:24
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	5.17		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS32 0-6IN	Lab ID:HS15031034-32
Collection Date:	25-Mar-2015 10:30	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	7.62		5.55	mg/Kg-dry	1	01-Apr-2015 02:39
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	10.6		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS33 0-6IN	Lab ID:HS15031034-33
Collection Date:	25-Mar-2015 10:40	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056				Analyst: JBA
Chloride	20.1		5.89	mg/Kg-dry	1	01-Apr-2015 03:22
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	16.5		0.0100	wt%	1	31-Mar-2015 11:25

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
 Project: Pitchforkland Farm, LLC
 Sample ID: SS34 0-6IN
 Collection Date: 25-Mar-2015 11:15

ANALYTICAL REPORT
 WorkOrder: HS15031034
 Lab ID: HS15031034-34
 Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 30-Mar-2015		Analyst: JBA
Chloride	ND		5.45	mg/Kg-dry	1	01-Apr-2015 03:37
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	10.0		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS35 0-6IN	Lab ID:HS15031034-35
Collection Date:	25-Mar-2015 11:20	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.32	mg/Kg-dry	1	01-Apr-2015 03:51
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.99		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS36 0-6IN	Lab ID:HS15031034-36
Collection Date:	25-Mar-2015 11:25	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.24	mg/Kg-dry	1	01-Apr-2015 04:06
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.37		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS37 0-6IN	Lab ID:HS15031034-37
Collection Date:	25-Mar-2015 11:30	Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.27	mg/Kg-dry	1	01-Apr-2015 04:20
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	6.10		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS38 0-6IN	Lab ID:HS15031034-38
Collection Date:	25-Mar-2015 11:35	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.35	mg/Kg-dry	1	01-Apr-2015 04:35
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.67		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS39 0-6IN
Collection Date: 25-Mar-2015 11:40

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-39
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056				
Chloride	ND		5.60	mg/Kg-dry	1	01-Apr-2015 04:49
MOISTURE		Method: SW3550				
Percent Moisture	10.7		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS40 0-6IN	Lab ID:HS15031034-40
Collection Date:	25-Mar-2015 11:45	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 30-Mar-2015	Analyst: JBA
Chloride	ND		5.42	mg/Kg-dry	1	01-Apr-2015 05:04
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.61		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
 Project: Pitchforkland Farm, LLC
 Sample ID: SS41 0-6IN
 Collection Date: 25-Mar-2015 11:50

ANALYTICAL REPORT
 WorkOrder: HS15031034
 Lab ID: HS15031034-41
 Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.64	mg/Kg-dry	1	01-Apr-2015 16:01
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	12.4		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS42 0-6IN
Collection Date: 25-Mar-2015 11:55

ANALYTICAL REPORT
WorkOrder:HS15031034
Lab ID:HS15031034-42
Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.50	mg/Kg-dry	1	01-Apr-2015 16:44
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	9.54		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Object: Pitchforkland Farm, LLC
Sample ID: SS43 0-6IN
Collection Date: 25-Mar-2015 12:00

ANALYTICAL REPORT
WorkOrder:HS15031034
Lab ID:HS15031034-43
Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.35	mg/Kg-dry	1	01-Apr-2015 16:59
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.13		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS44 0-6IN	Lab ID:HS15031034-44
Collection Date:	25-Mar-2015 12:05	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.40	mg/Kg-dry	1	01-Apr-2015 17:13
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	9.14		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS45 0-6IN	Lab ID:HS15031034-45
Collection Date:	25-Mar-2015 12:10	Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.69	mg/Kg-dry	1	01-Apr-2015 17:28
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	12.2		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Object: Pitchforkland Farm, LLC
Sample ID: SS46 0-6IN
Collection Date: 25-Mar-2015 12:15

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-46
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A						
		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.48	mg/Kg-dry	1	01-Apr-2015 18:12
MOISTURE						
		Method: SW3550				Analyst: JHD
Percent Moisture	10.7		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Subject:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS47 0-6IN	Lab ID:HS15031034-47
Collection Date:	25-Mar-2015 12:20	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.34	mg/Kg-dry	1	01-Apr-2015 18:26
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.47		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS48 0-6IN
Collection Date: 25-Mar-2015 12:25

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-48
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.74	mg/Kg-dry	1	01-Apr-2015 18:41
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	12.9		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS49 0-6IN	Lab ID:HS15031034-49
Collection Date:	25-Mar-2015 12:30	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.43	mg/Kg-dry	1	01-Apr-2015 18:55
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.74		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Subject:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS50 0-6IN	Lab ID:HS15031034-50
Collection Date:	25-Mar-2015 12:35	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.42	mg/Kg-dry	1	01-Apr-2015 19:10
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.19		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS51 0-6IN
Collection Date: 25-Mar-2015 12:40

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-51
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.48	mg/Kg-dry	1	01-Apr-2015 19:24
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	9.22		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS52 0-6IN	Lab ID:HS15031034-52
Collection Date:	25-Mar-2015 12:45	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056				Prep:SW9056 / 01-Apr-2015
Chloride	ND		5.42	mg/Kg-dry	1	Analyst: JBA 01-Apr-2015 19:39
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.53		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS53 0-6IN	Lab ID:HS15031034-53
Collection Date:	25-Mar-2015 12:50	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	6.26		5.62	mg/Kg-dry	1	01-Apr-2015 19:53
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	12.8		0.0100	wt%	1	01-Apr-2015 13:05

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS54 0-6IN	Lab ID:HS15031034-54
Collection Date:	25-Mar-2015 12:55	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	31.2		5.68	mg/Kg-dry	1	01-Apr-2015 20:08
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	12.4		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS55 0-6IN	Lab ID:HS15031034-55
Collection Date:	25-Mar-2015 13:00	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	9.94		5.46	mg/Kg-dry	1	01-Apr-2015 20:22
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.91		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS56 0-6IN
Collection Date: 25-Mar-2015 13:40

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-56
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	74.4		5.41	mg/Kg-dry	1	01-Apr-2015 21:06
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	10.6		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS57 0-6IN
Collection Date: 25-Mar-2015 13:45

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-57
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	86.7		5.29	mg/Kg-dry	1	01-Apr-2015 21:21
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	8.51		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS58 0-6IN
Collection Date: 25-Mar-2015 13:50

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-58
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	12.8		5.47	mg/Kg-dry	1	01-Apr-2015 21:35
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	9.93		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Subject:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS59 0-6IN	Lab ID:HS15031034-59
Collection Date:	25-Mar-2015 13:55	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.44	mg/Kg-dry	1	01-Apr-2015 21:50
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	9.49		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS60 0-6IN	Lab ID:HS15031034-60
Collection Date:	25-Mar-2015 14:00	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.36	mg/Kg-dry	1	01-Apr-2015 22:04
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.24		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS61 0-6IN
Collection Date: 25-Mar-2015 14:05

ANALYTICAL REPORT
WorkOrder:HS15031034
Lab ID:HS15031034-61
Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.33	mg/Kg-dry	1	01-Apr-2015 23:02
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	10.7		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS62 0-6IN	Lab ID:HS15031034-62
Collection Date:	25-Mar-2015 14:10	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.96	mg/Kg-dry	1	02-Apr-2015 00:15
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	17.2		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS63 0-6IN
Collection Date: 25-Mar-2015 14:15

ANALYTICAL REPORT

WorkOrder: HS15031034
Lab ID: HS15031034-63
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.34	mg/Kg-dry	1	02-Apr-2015 00:30
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	7.49		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Revision: 1

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS64 0-6IN
Collection Date: 25-Mar-2015 14:20

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-64
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A						
		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.67	mg/Kg-dry	1	02-Apr-2015 00:44
MOISTURE						
		Method: SW3550				Analyst: JHD
Percent Moisture	14.9		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Object:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS65 0-6IN	Lab ID:HS15031034-65
Collection Date:	25-Mar-2015 14:25	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056				Analyst: JBA
Chloride	ND		5.37	mg/Kg-dry	1	02-Apr-2015 00:59
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	6.98		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS66 0-6IN
Collection Date: 25-Mar-2015 14:30

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-66
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.74	mg/Kg-dry	1	02-Apr-2015 01:13
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	16.0		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS67 0-6IN	Lab ID:HS15031034-67
Collection Date:	25-Mar-2015 14:40	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	8.90		5.50	mg/Kg-dry	1	02-Apr-2015 01:28
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	10.3		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS68 0-6IN
Collection Date: 25-Mar-2015 14:45

ANALYTICAL REPORT
WorkOrder:HS15031034
Lab ID:HS15031034-68
Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056		Prep:SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.40	mg/Kg-dry	1	02-Apr-2015 01:42
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.73		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS69 0-6IN
Collection Date: 25-Mar-2015 14:50

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-69
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A						
		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	6.92		6.14	mg/Kg-dry	1	02-Apr-2015 01:57
MOISTURE						
		Method: SW3550				Analyst: JHD
Percent Moisture	21.4		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Subject:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS70 0-6IN	Lab ID:HS15031034-70
Collection Date:	25-Mar-2015 15:05	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056				Analyst: JBA
Chloride	11.0		5.49	mg/Kg-dry	1	02-Apr-2015 02:12
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	10.5		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS71 0-6IN
Collection Date: 25-Mar-2015 15:10

ANALYTICAL REPORT
WorkOrder:HS15031034
Lab ID:HS15031034-71
Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056		Prep:SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.44	mg/Kg-dry	1	02-Apr-2015 02:55
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.32		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Subject:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS72 0-6IN	Lab ID:HS15031034-72
Collection Date:	25-Mar-2015 15:15	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.50	mg/Kg-dry	1	02-Apr-2015 03:10
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	9.35		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Sample ID: SS73 0-6IN
Collection Date: 25-Mar-2015 15:20

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-73
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056			Prep: SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.37	mg/Kg-dry	1	02-Apr-2015 03:24
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	7.86		0.0100	wt%	1	01-Apr-2015 13:12

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS74 0-6IN
Collection Date: 25-Mar-2015 15:25

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-74
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.30	mg/Kg-dry	1	02-Apr-2015 03:39
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	6.44		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Subject:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS75 0-6IN	Lab ID:HS15031034-75
Collection Date:	25-Mar-2015 15:30	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056				
Chloride	ND		5.33	mg/Kg-dry	1	02-Apr-2015 03:53
MOISTURE		Method:SW3550				
Percent Moisture	6.62		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Object: Pitchforkland Farm, LLC
Sample ID: SS76 0-6IN
Collection Date: 25-Mar-2015 15:35

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-76
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056			Prep: SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.19	mg/Kg-dry	1	02-Apr-2015 04:08
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	6.04		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS77 0-6IN
Collection Date: 25-Mar-2015 15:40

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-77
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.10	mg/Kg-dry	1	02-Apr-2015 04:22
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	5.72		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS78 0-6IN	Lab ID:HS15031034-78
Collection Date:	25-Mar-2015 15:45	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.21	mg/Kg-dry	1	02-Apr-2015 04:37
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.17		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS79 0-6IN	Lab ID:HS15031034-79
Collection Date:	25-Mar-2015 15:55	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	ND		5.35	mg/Kg-dry	1	02-Apr-2015 04:52
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.35		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS80 0-6IN
Collection Date: 25-Mar-2015 16:00

ANALYTICAL REPORT
WorkOrder:HS15031034
Lab ID:HS15031034-80
Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056		Prep:SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	ND		5.26	mg/Kg-dry	1	02-Apr-2015 05:06
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	8.88		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Subject:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS81 0-6IN	Lab ID:HS15031034-81
Collection Date:	25-Mar-2015 16:05	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	26.0		5.39	mg/Kg-dry	1	02-Apr-2015 06:33
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	7.54		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Subject: Pitchforkland Farm, LLC
Sample ID: SS82 0-6IN
Collection Date: 25-Mar-2015 16:10

ANALYTICAL REPORT
WorkOrder: HS15031034
Lab ID: HS15031034-82
Matrix: Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method: SW9056		Prep: SW9056 / 01-Apr-2015		Analyst: JBA
Chloride	28.3		5.27	mg/Kg-dry	1	02-Apr-2015 07:17
MOISTURE		Method: SW3550				Analyst: JHD
Percent Moisture	8.58		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client:	Enviro Clean Services, LLC	ANALYTICAL REPORT
Project:	Pitchforkland Farm, LLC	WorkOrder:HS15031034
Sample ID:	SS83 0-6IN	Lab ID:HS15031034-83
Collection Date:	25-Mar-2015 16:15	Matrix:Soil

ANALYSES	RESULT	QUAL	REPORT LIMIT	UNITS	DILUTION FACTOR	DATE ANALYZED
ANIONS BY SW9056A		Method:SW9056			Prep:SW9056 / 01-Apr-2015	Analyst: JBA
Chloride	146		5.36	mg/Kg-dry	1	02-Apr-2015 07:32
MOISTURE		Method:SW3550				Analyst: JHD
Percent Moisture	9.34		0.0100	wt%	1	02-Apr-2015 12:20

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

DATES REPORT

Sample ID	Client Samp ID	Collection Date	TCLP Date	Prep Date	Analysis Date	DF
Batch ID 91939	Test Name : ANIONS BY SW9056A		Matrix: Soil			
HS15031034-01	SS1 0-6IN	24 Mar 2015 17:05		30 Mar 2015 14:11	31 Mar 2015 16:15	1
HS15031034-02	SS2 0-6IN	24 Mar 2015 17:10		30 Mar 2015 14:11	31 Mar 2015 16:29	1
HS15031034-03	SS3 0-6IN	24 Mar 2015 17:20		30 Mar 2015 14:11	31 Mar 2015 16:44	1
HS15031034-04	SS4 0-6IN	24 Mar 2015 17:25		30 Mar 2015 14:11	31 Mar 2015 16:59	1
HS15031034-05	SS5 0-6IN	24 Mar 2015 17:30		30 Mar 2015 14:11	31 Mar 2015 17:13	1
HS15031034-06	SS6 0-6IN	24 Mar 2015 17:35		30 Mar 2015 14:11	31 Mar 2015 18:39	1
HS15031034-07	SS7 0-6IN	24 Mar 2015 17:40		30 Mar 2015 14:11	31 Mar 2015 18:53	1
HS15031034-08	SS8 0-6IN	24 Mar 2015 17:45		30 Mar 2015 14:11	31 Mar 2015 19:08	1
HS15031034-09	SS9 0-6IN	24 Mar 2015 17:55		30 Mar 2015 14:11	31 Mar 2015 19:22	1
HS15031034-10	SS10 0-6IN	24 Mar 2015 18:00		30 Mar 2015 14:11	31 Mar 2015 19:37	1
HS15031034-11	SS11 0-6IN	24 Mar 2015 18:10		30 Mar 2015 14:11	31 Mar 2015 19:51	1
HS15031034-12	SS12 0-6IN	02 Mar 2015 08:50		30 Mar 2015 14:11	31 Mar 2015 20:06	1
HS15031034-13	SS13 0-6IN	25 Mar 2015 08:55		30 Mar 2015 14:11	31 Mar 2015 20:20	1
HS15031034-14	SS14 0-6IN	25 Mar 2015 09:00		30 Mar 2015 14:11	31 Mar 2015 20:35	1
HS15031034-15	SS15 0-6IN	25 Mar 2015 09:05		30 Mar 2015 14:11	31 Mar 2015 20:49	1
HS15031034-16	SS16 0-6IN	25 Mar 2015 09:10		30 Mar 2015 14:11	31 Mar 2015 21:33	1
HS15031034-17	SS17 0-6IN	25 Mar 2015 09:15		30 Mar 2015 14:11	31 Mar 2015 21:48	1
HS15031034-18	SS18 0-6IN	25 Mar 2015 09:20		30 Mar 2015 14:11	31 Mar 2015 22:02	1
HS15031034-19	SS19 0-6IN	25 Mar 2015 09:25		30 Mar 2015 14:11	31 Mar 2015 22:17	1
HS15031034-20	SS20 0-6IN	25 Mar 2015 09:30		30 Mar 2015 14:11	31 Mar 2015 22:31	1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

DATES REPORT

Sample ID	Client Samp ID	Collection Date	TCLP Date	Prep Date	Analysis Date	DF
Batch ID 91940	Test Name : ANIONS BY SW9056A			Matrix: Soil		
HS15031034-21	SS21 0-6IN	25 Mar 2015 09:35		30 Mar 2015 15:00	31 Mar 2015 23:29	1
HS15031034-22	SS22 0-6IN	25 Mar 2015 09:40		30 Mar 2015 15:00	31 Mar 2015 23:44	1
HS15031034-23	SS23 0-6IN	25 Mar 2015 09:45		30 Mar 2015 15:00	01 Apr 2015 00:28	1
HS15031034-24	SS24 0-6IN	25 Mar 2015 09:50		30 Mar 2015 15:00	01 Apr 2015 00:42	1
HS15031034-25	SS25 0-6IN	25 Mar 2015 09:55		30 Mar 2015 15:00	01 Apr 2015 00:57	1
HS15031034-26	SS26 0-6IN	25 Mar 2015 10:00		30 Mar 2015 15:00	01 Apr 2015 01:11	1
HS15031034-27	SS27 0-6IN	25 Mar 2015 10:05		30 Mar 2015 15:00	01 Apr 2015 01:26	1
HS15031034-28	SS28 0-6IN	25 Mar 2015 10:10		30 Mar 2015 15:00	01 Apr 2015 01:40	1
HS15031034-29	SS29 0-6IN	25 Mar 2015 10:15		30 Mar 2015 15:00	01 Apr 2015 01:55	1
HS15031034-30	SS30 0-6IN	25 Mar 2015 10:20		30 Mar 2015 15:00	01 Apr 2015 02:09	1
HS15031034-31	SS31 0-6IN	25 Mar 2015 10:25		30 Mar 2015 15:00	01 Apr 2015 02:24	1
HS15031034-32	SS32 0-6IN	25 Mar 2015 10:30		30 Mar 2015 15:00	01 Apr 2015 02:39	1
HS15031034-33	SS33 0-6IN	25 Mar 2015 10:40		30 Mar 2015 15:00	01 Apr 2015 03:22	1
HS15031034-34	SS34 0-6IN	25 Mar 2015 11:15		30 Mar 2015 15:00	01 Apr 2015 03:37	1
HS15031034-35	SS35 0-6IN	25 Mar 2015 11:20		30 Mar 2015 15:00	01 Apr 2015 03:51	1
HS15031034-36	SS36 0-6IN	25 Mar 2015 11:25		30 Mar 2015 15:00	01 Apr 2015 04:06	1
HS15031034-37	SS37 0-6IN	25 Mar 2015 11:30		30 Mar 2015 15:00	01 Apr 2015 04:20	1
HS15031034-38	SS38 0-6IN	25 Mar 2015 11:35		30 Mar 2015 15:00	01 Apr 2015 04:35	1
HS15031034-39	SS39 0-6IN	25 Mar 2015 11:40		30 Mar 2015 15:00	01 Apr 2015 04:49	1
HS15031034-40	SS40 0-6IN	25 Mar 2015 11:45		30 Mar 2015 15:00	01 Apr 2015 05:04	1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

DATES REPORT

Sample ID	Client Samp ID	Collection Date	TCLP Date	Prep Date	Analysis Date	DF
Batch ID 91983	Test Name : ANIONS BY SW9056A			Matrix: Soil		
HS15031034-41	SS41 0-6IN	25 Mar 2015 11:50		01 Apr 2015 11:00	01 Apr 2015 16:01	1
HS15031034-42	SS42 0-6IN	25 Mar 2015 11:55		01 Apr 2015 11:00	01 Apr 2015 16:44	1
HS15031034-43	SS43 0-6IN	25 Mar 2015 12:00		01 Apr 2015 11:00	01 Apr 2015 16:59	1
HS15031034-44	SS44 0-6IN	25 Mar 2015 12:05		01 Apr 2015 11:00	01 Apr 2015 17:13	1
HS15031034-45	SS45 0-6IN	25 Mar 2015 12:10		01 Apr 2015 11:00	01 Apr 2015 17:28	1
HS15031034-46	SS46 0-6IN	25 Mar 2015 12:15		01 Apr 2015 11:00	01 Apr 2015 18:12	1
HS15031034-47	SS47 0-6IN	25 Mar 2015 12:20		01 Apr 2015 11:00	01 Apr 2015 18:26	1
HS15031034-48	SS48 0-6IN	25 Mar 2015 12:25		01 Apr 2015 11:00	01 Apr 2015 18:41	1
HS15031034-49	SS49 0-6IN	25 Mar 2015 12:30		01 Apr 2015 11:00	01 Apr 2015 18:55	1
HS15031034-50	SS50 0-6IN	25 Mar 2015 12:35		01 Apr 2015 11:00	01 Apr 2015 19:10	1
HS15031034-51	SS51 0-6IN	25 Mar 2015 12:40		01 Apr 2015 11:00	01 Apr 2015 19:24	1
HS15031034-52	SS52 0-6IN	25 Mar 2015 12:45		01 Apr 2015 11:00	01 Apr 2015 19:39	1
HS15031034-53	SS53 0-6IN	25 Mar 2015 12:50		01 Apr 2015 11:00	01 Apr 2015 19:53	1
HS15031034-54	SS54 0-6IN	25 Mar 2015 12:55		01 Apr 2015 11:00	01 Apr 2015 20:08	1
HS15031034-55	SS55 0-6IN	25 Mar 2015 13:00		01 Apr 2015 11:00	01 Apr 2015 20:22	1
HS15031034-56	SS56 0-6IN	25 Mar 2015 13:40		01 Apr 2015 11:00	01 Apr 2015 21:06	1
HS15031034-57	SS57 0-6IN	25 Mar 2015 13:45		01 Apr 2015 11:00	01 Apr 2015 21:21	1
HS15031034-58	SS58 0-6IN	25 Mar 2015 13:50		01 Apr 2015 11:00	01 Apr 2015 21:35	1
HS15031034-59	SS59 0-6IN	25 Mar 2015 13:55		01 Apr 2015 11:00	01 Apr 2015 21:50	1
HS15031034-60	SS60 0-6IN	25 Mar 2015 14:00		01 Apr 2015 11:00	01 Apr 2015 22:04	1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

DATES REPORT

Sample ID	Client Samp ID	Collection Date	TCLP Date	Prep Date	Analysis Date	DF
Batch ID 91985	Test Name : ANIONS BY SW9056A			Matrix: Soil		
HS15031034-61	SS61 0-6IN	25 Mar 2015 14:05		01 Apr 2015 11:33	01 Apr 2015 23:02	1
HS15031034-62	SS62 0-6IN	25 Mar 2015 14:10		01 Apr 2015 11:33	02 Apr 2015 00:15	1
HS15031034-63	SS63 0-6IN	25 Mar 2015 14:15		01 Apr 2015 11:33	02 Apr 2015 00:30	1
HS15031034-64	SS64 0-6IN	25 Mar 2015 14:20		01 Apr 2015 11:33	02 Apr 2015 00:44	1
HS15031034-65	SS65 0-6IN	25 Mar 2015 14:25		01 Apr 2015 11:33	02 Apr 2015 00:59	1
HS15031034-66	SS66 0-6IN	25 Mar 2015 14:30		01 Apr 2015 11:33	02 Apr 2015 01:13	1
HS15031034-67	SS67 0-6IN	25 Mar 2015 14:40		01 Apr 2015 11:33	02 Apr 2015 01:28	1
HS15031034-68	SS68 0-6IN	25 Mar 2015 14:45		01 Apr 2015 11:33	02 Apr 2015 01:42	1
HS15031034-69	SS69 0-6IN	25 Mar 2015 14:50		01 Apr 2015 11:33	02 Apr 2015 01:57	1
HS15031034-70	SS70 0-6IN	25 Mar 2015 15:05		01 Apr 2015 11:33	02 Apr 2015 02:12	1
HS15031034-71	SS71 0-6IN	25 Mar 2015 15:10		01 Apr 2015 11:33	02 Apr 2015 02:55	1
HS15031034-72	SS72 0-6IN	25 Mar 2015 15:15		01 Apr 2015 11:33	02 Apr 2015 03:10	1
HS15031034-73	SS73 0-6IN	25 Mar 2015 15:20		01 Apr 2015 11:33	02 Apr 2015 03:24	1
HS15031034-74	SS74 0-6IN	25 Mar 2015 15:25		01 Apr 2015 11:33	02 Apr 2015 03:39	1
HS15031034-75	SS75 0-6IN	25 Mar 2015 15:30		01 Apr 2015 11:33	02 Apr 2015 03:53	1
HS15031034-76	SS76 0-6IN	25 Mar 2015 15:35		01 Apr 2015 11:33	02 Apr 2015 04:08	1
HS15031034-77	SS77 0-6IN	25 Mar 2015 15:40		01 Apr 2015 11:33	02 Apr 2015 04:22	1
HS15031034-78	SS78 0-6IN	25 Mar 2015 15:45		01 Apr 2015 11:33	02 Apr 2015 04:37	1
HS15031034-79	SS79 0-6IN	25 Mar 2015 15:55		01 Apr 2015 11:33	02 Apr 2015 04:52	1
HS15031034-80	SS80 0-6IN	25 Mar 2015 16:00		01 Apr 2015 11:33	02 Apr 2015 05:06	1
Batch ID 92001	Test Name : ANIONS BY SW9056A			Matrix: Soil		
HS15031034-81	SS81 0-6IN	25 Mar 2015 16:05		01 Apr 2015 12:07	02 Apr 2015 06:33	1
HS15031034-82	SS82 0-6IN	25 Mar 2015 16:10		01 Apr 2015 12:07	02 Apr 2015 07:17	1
HS15031034-83	SS83 0-6IN	25 Mar 2015 16:15		01 Apr 2015 12:07	02 Apr 2015 07:32	1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

DATES REPORT

Sample ID	Client Samp ID	Collection Date	TCLP Date	Prep Date	Analysis Date	DF
Batch ID R251929	Test Name : MOISTURE		Matrix: Soil			
HS15031034-01	SS1 0-6IN	24 Mar 2015 17:05			31 Mar 2015 11:15	1
HS15031034-02	SS2 0-6IN	24 Mar 2015 17:10			31 Mar 2015 11:15	1
HS15031034-03	SS3 0-6IN	24 Mar 2015 17:20			31 Mar 2015 11:15	1
HS15031034-04	SS4 0-6IN	24 Mar 2015 17:25			31 Mar 2015 11:15	1
HS15031034-05	SS5 0-6IN	24 Mar 2015 17:30			31 Mar 2015 11:15	1
HS15031034-06	SS6 0-6IN	24 Mar 2015 17:35			31 Mar 2015 11:15	1
HS15031034-07	SS7 0-6IN	24 Mar 2015 17:40			31 Mar 2015 11:15	1
HS15031034-08	SS8 0-6IN	24 Mar 2015 17:45			31 Mar 2015 11:15	1
HS15031034-09	SS9 0-6IN	24 Mar 2015 17:55			31 Mar 2015 11:15	1
HS15031034-10	SS10 0-6IN	24 Mar 2015 18:00			31 Mar 2015 11:15	1
HS15031034-11	SS11 0-6IN	24 Mar 2015 18:10			31 Mar 2015 11:15	1
HS15031034-12	SS12 0-6IN	02 Mar 2015 08:50			31 Mar 2015 11:15	1
HS15031034-13	SS13 0-6IN	25 Mar 2015 08:55			31 Mar 2015 11:15	1
HS15031034-14	SS14 0-6IN	25 Mar 2015 09:00			31 Mar 2015 11:15	1
HS15031034-15	SS15 0-6IN	25 Mar 2015 09:05			31 Mar 2015 11:15	1
HS15031034-16	SS16 0-6IN	25 Mar 2015 09:10			31 Mar 2015 11:15	1
HS15031034-17	SS17 0-6IN	25 Mar 2015 09:15			31 Mar 2015 11:15	1
HS15031034-18	SS18 0-6IN	25 Mar 2015 09:20			31 Mar 2015 11:15	1
HS15031034-19	SS19 0-6IN	25 Mar 2015 09:25			31 Mar 2015 11:15	1
Batch ID R251932	Test Name : MOISTURE		Matrix: Soil			
HS15031034-20	SS20 0-6IN	25 Mar 2015 09:30			31 Mar 2015 11:25	1
HS15031034-21	SS21 0-6IN	25 Mar 2015 09:35			31 Mar 2015 11:25	1
HS15031034-22	SS22 0-6IN	25 Mar 2015 09:40			31 Mar 2015 11:25	1
HS15031034-23	SS23 0-6IN	25 Mar 2015 09:45			31 Mar 2015 11:25	1
HS15031034-24	SS24 0-6IN	25 Mar 2015 09:50			31 Mar 2015 11:25	1
HS15031034-25	SS25 0-6IN	25 Mar 2015 09:55			31 Mar 2015 11:25	1
HS15031034-26	SS26 0-6IN	25 Mar 2015 10:00			31 Mar 2015 11:25	1
HS15031034-27	SS27 0-6IN	25 Mar 2015 10:05			31 Mar 2015 11:25	1
HS15031034-28	SS28 0-6IN	25 Mar 2015 10:10			31 Mar 2015 11:25	1
HS15031034-29	SS29 0-6IN	25 Mar 2015 10:15			31 Mar 2015 11:25	1
HS15031034-30	SS30 0-6IN	25 Mar 2015 10:20			31 Mar 2015 11:25	1
HS15031034-31	SS31 0-6IN	25 Mar 2015 10:25			31 Mar 2015 11:25	1
HS15031034-32	SS32 0-6IN	25 Mar 2015 10:30			31 Mar 2015 11:25	1
HS15031034-33	SS33 0-6IN	25 Mar 2015 10:40			31 Mar 2015 11:25	1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

DATES REPORT

Sample ID	Client Samp ID	Collection Date	TCLP Date	Prep Date	Analysis Date	DF
Batch ID R252031	Test Name : MOISTURE		Matrix: Soil			
HS15031034-34	SS34 0-6IN	25 Mar 2015 11:15			01 Apr 2015 13:05	1
HS15031034-35	SS35 0-6IN	25 Mar 2015 11:20			01 Apr 2015 13:05	1
HS15031034-36	SS36 0-6IN	25 Mar 2015 11:25			01 Apr 2015 13:05	1
HS15031034-37	SS37 0-6IN	25 Mar 2015 11:30			01 Apr 2015 13:05	1
HS15031034-38	SS38 0-6IN	25 Mar 2015 11:35			01 Apr 2015 13:05	1
HS15031034-39	SS39 0-6IN	25 Mar 2015 11:40			01 Apr 2015 13:05	1
HS15031034-40	SS40 0-6IN	25 Mar 2015 11:45			01 Apr 2015 13:05	1
HS15031034-41	SS41 0-6IN	25 Mar 2015 11:50			01 Apr 2015 13:05	1
HS15031034-42	SS42 0-6IN	25 Mar 2015 11:55			01 Apr 2015 13:05	1
HS15031034-43	SS43 0-6IN	25 Mar 2015 12:00			01 Apr 2015 13:05	1
HS15031034-44	SS44 0-6IN	25 Mar 2015 12:05			01 Apr 2015 13:05	1
HS15031034-45	SS45 0-6IN	25 Mar 2015 12:10			01 Apr 2015 13:05	1
HS15031034-46	SS46 0-6IN	25 Mar 2015 12:15			01 Apr 2015 13:05	1
HS15031034-47	SS47 0-6IN	25 Mar 2015 12:20			01 Apr 2015 13:05	1
HS15031034-48	SS48 0-6IN	25 Mar 2015 12:25			01 Apr 2015 13:05	1
HS15031034-49	SS49 0-6IN	25 Mar 2015 12:30			01 Apr 2015 13:05	1
HS15031034-50	SS50 0-6IN	25 Mar 2015 12:35			01 Apr 2015 13:05	1
HS15031034-51	SS51 0-6IN	25 Mar 2015 12:40			01 Apr 2015 13:05	1
HS15031034-52	SS52 0-6IN	25 Mar 2015 12:45			01 Apr 2015 13:05	1
HS15031034-53	SS53 0-6IN	25 Mar 2015 12:50			01 Apr 2015 13:05	1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

DATES REPORT

Sample ID	Client Samp ID	Collection Date	TCLP Date	Prep Date	Analysis Date	DF
Batch ID R252033	Test Name : MOISTURE		Matrix: Soil			
HS15031034-54	SS54 0-6IN	25 Mar 2015 12:55			01 Apr 2015 13:12	1
HS15031034-55	SS55 0-6IN	25 Mar 2015 13:00			01 Apr 2015 13:12	1
HS15031034-56	SS56 0-6IN	25 Mar 2015 13:40			01 Apr 2015 13:12	1
HS15031034-57	SS57 0-6IN	25 Mar 2015 13:45			01 Apr 2015 13:12	1
HS15031034-58	SS58 0-6IN	25 Mar 2015 13:50			01 Apr 2015 13:12	1
HS15031034-59	SS59 0-6IN	25 Mar 2015 13:55			01 Apr 2015 13:12	1
HS15031034-60	SS60 0-6IN	25 Mar 2015 14:00			01 Apr 2015 13:12	1
HS15031034-61	SS61 0-6IN	25 Mar 2015 14:05			01 Apr 2015 13:12	1
HS15031034-62	SS62 0-6IN	25 Mar 2015 14:10			01 Apr 2015 13:12	1
HS15031034-63	SS63 0-6IN	25 Mar 2015 14:15			01 Apr 2015 13:12	1
HS15031034-64	SS64 0-6IN	25 Mar 2015 14:20			01 Apr 2015 13:12	1
HS15031034-65	SS65 0-6IN	25 Mar 2015 14:25			01 Apr 2015 13:12	1
HS15031034-66	SS66 0-6IN	25 Mar 2015 14:30			01 Apr 2015 13:12	1
HS15031034-67	SS67 0-6IN	25 Mar 2015 14:40			01 Apr 2015 13:12	1
HS15031034-68	SS68 0-6IN	25 Mar 2015 14:45			01 Apr 2015 13:12	1
HS15031034-69	SS69 0-6IN	25 Mar 2015 14:50			01 Apr 2015 13:12	1
HS15031034-70	SS70 0-6IN	25 Mar 2015 15:05			01 Apr 2015 13:12	1
HS15031034-71	SS71 0-6IN	25 Mar 2015 15:10			01 Apr 2015 13:12	1
HS15031034-72	SS72 0-6IN	25 Mar 2015 15:15			01 Apr 2015 13:12	1
HS15031034-73	SS73 0-6IN	25 Mar 2015 15:20			01 Apr 2015 13:12	1
Batch ID R252101	Test Name : MOISTURE		Matrix: Soil			
HS15031034-74	SS74 0-6IN	25 Mar 2015 15:25			02 Apr 2015 12:20	1
HS15031034-75	SS75 0-6IN	25 Mar 2015 15:30			02 Apr 2015 12:20	1
HS15031034-76	SS76 0-6IN	25 Mar 2015 15:35			02 Apr 2015 12:20	1
HS15031034-77	SS77 0-6IN	25 Mar 2015 15:40			02 Apr 2015 12:20	1
HS15031034-78	SS78 0-6IN	25 Mar 2015 15:45			02 Apr 2015 12:20	1
HS15031034-79	SS79 0-6IN	25 Mar 2015 15:55			02 Apr 2015 12:20	1
HS15031034-80	SS80 0-6IN	25 Mar 2015 16:00			02 Apr 2015 12:20	1
HS15031034-81	SS81 0-6IN	25 Mar 2015 16:05			02 Apr 2015 12:20	1
HS15031034-82	SS82 0-6IN	25 Mar 2015 16:10			02 Apr 2015 12:20	1
HS15031034-83	SS83 0-6IN	25 Mar 2015 16:15			02 Apr 2015 12:20	1

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: 91939 **Instrument:** ICS2100 **Method:** SW9056

MBLK	Sample ID: MBLK-91939		Units: mg/Kg		Analysis Date: 31-Mar-2015 15:31					
Client ID:	Run ID: ICS2100_252007		SeqNo: 3230446		PrepDate: 30-Mar-2015		DF: 1			
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Chloride ND 5.00

LCS	Sample ID: LCS-91939	Units: mg/Kg	Analysis Date: 31-Mar-2015 15:46							
Client ID:	Run ID: ICS2100_252007	SeqNo: 3230447	PrepDate: 30-Mar-2015 DF: 1							
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Chloride 197.8 5.00 200 0 98.9 80 - 120

LCSD	Sample ID: LCSD-91939			Units: mg/Kg		Analysis Date: 31-Mar-2015 16:00				
Client ID:	Run ID: ICS2100_252007			SeqNo: 3230448		PrepDate: 30-Mar-2015		DF: 1		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Chloride 198.7 5.00 200 0 99.4 80 - 120 197.8 0.469 20

MS	Sample ID: HS15031034-05MS		Units: mg/Kg		Analysis Date: 01-Apr-2015 06:17					
Client ID: SS5 0-6IN	Run ID: ICS2100_252007		SeqNo: 3230480		PrepDate: 30-Mar-2015		DF: 1			
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Chloride 109.5 4.85 97.02 5.923 107 80 - 120

MSD	Sample ID: HS15031034-05MSD	Units: mg/Kg	Analysis Date: 31-Mar-2015 17:55							
Client ID: SS5 0-6IN	Run ID: ICS2100_252007	SeqNo: 3230454	PrepDate: 30-Mar-2015 DF: 1							
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Chloride 106.6 4.85 97.02 5.923 104 80 - 120 109.5 2.72 20

The following samples were analyzed in this batch:										
HS15031034-01	HS15031034-02	HS15031034-03	HS15031034-04							
HS15031034-05	HS15031034-06	HS15031034-07	HS15031034-08							
HS15031034-09	HS15031034-10	HS15031034-11	HS15031034-12							
HS15031034-13	HS15031034-14	HS15031034-15	HS15031034-16							
HS15031034-17	HS15031034-18	HS15031034-19	HS15031034-20							

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: 91940 **Instrument:** ICS2100 **Method:** SW9056

MBLK	Sample ID: MBLK-91940	Units: mg/Kg	Analysis Date: 31-Mar-2015 22:46					
Client ID:	Run ID: ICS2100_252012	SeqNo: 3230563	PrepDate: 30-Mar-2015	DF: 1				
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD Limit Qual

Chloride ND 5.00

LCS	Sample ID: LCS-91940	Units: mg/Kg	Analysis Date: 31-Mar-2015 23:00					
Client ID:	Run ID: ICS2100_252012	SeqNo: 3230564	PrepDate: 30-Mar-2015	DF: 1				
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD Limit Qual

Chloride 190.5 5.00 200 0 95.2 80 - 120

LCSD	Sample ID: LCSD-91940	Units: mg/Kg	Analysis Date: 31-Mar-2015 23:15					
Client ID:	Run ID: ICS2100_252012	SeqNo: 3230565	PrepDate: 30-Mar-2015	DF: 1				
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD Limit Qual

Chloride 201 5.00 200 0 100 80 - 120 190.5 5.36 20

MS	Sample ID: HS15031034-40MS	Units: mg/Kg	Analysis Date: 01-Apr-2015 05:19					
Client ID: SS40 0-6IN	Run ID: ICS2100_252012	SeqNo: 3230590	PrepDate: 30-Mar-2015	DF: 1				
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD Limit Qual

Chloride 98.09 4.92 98.43 1.059 98.6 80 - 120

MSD	Sample ID: HS15031034-40MSD	Units: mg/Kg	Analysis Date: 01-Apr-2015 05:33					
Client ID: SS40 0-6IN	Run ID: ICS2100_252012	SeqNo: 3230591	PrepDate: 30-Mar-2015	DF: 1				
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD Limit Qual

Chloride 103 4.95 99.02 1.059 103 80 - 120 98.09 4.87 20

The following samples were analyzed in this batch:

HS15031034-21	HS15031034-22	HS15031034-23	HS15031034-24
HS15031034-25	HS15031034-26	HS15031034-27	HS15031034-28
HS15031034-29	HS15031034-30	HS15031034-31	HS15031034-32
HS15031034-33	HS15031034-34	HS15031034-35	HS15031034-36
HS15031034-37	HS15031034-38	HS15031034-39	HS15031034-40

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: 91983 **Instrument:** ICS2100 **Method:** SW9056

MBLK	Sample ID: MBLK-91983			Units: mg/Kg		Analysis Date: 01-Apr-2015 15:01			
Client ID:	Run ID: ICS2100_252064			SeqNo: 3231602		PrepDate: 01-Apr-2015		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit Qual

Chloride ND 5.00

LCS	Sample ID: LCS-91983	Units: mg/Kg	Analysis Date: 01-Apr-2015 15:16						
Client ID:		Run ID: ICS2100_252064	SeqNo: 3231603		PrepDate: 01-Apr-2015		DF: 1		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	RPD Limit Qual

Chloride 205.6 5.00 200 0 103 80 - 120

LCSD	Sample ID: LCSD-91983		Units: mg/Kg		Analysis Date: 01-Apr-2015 15:31				
Client ID:	Run ID: ICS2100_252064		SeqNo: 3231604		PrepDate: 01-Apr-2015		DF: 1		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit Qual

Chloride 202.5 5.00 200 0 101 80 - 120 205.6 1.51 20

MS		Sample ID: HS15031034-41MS		Units: mg/Kg		Analysis Date: 01-Apr-2015 16:15			
Client ID: SS41 0-6IN		Run ID: ICS2100_252064		SeqNo: 3231606		PrepDate: 01-Apr-2015		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	RPD Limit Qual

Chloride 105.6 4.78 95.69 2.768 107 80 - 120

MSD		Sample ID: HS15031034-41MSD		Units: mg/Kg		Analysis Date: 01-Apr-2015 16:30			
Client ID: SS41 0-6IN		Run ID: ICS2100_252064		SeqNo: 3231607		PrepDate: 01-Apr-2015		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	RPD Limit Qual

Chloride 99.24 4.79 95.86 2.768 101 80 - 120 105.6 6.21 20

The following samples were analyzed in this batch:

HS15031034-41	HS15031034-42	HS15031034-43	HS15031034-44
HS15031034-45	HS15031034-46	HS15031034-47	HS15031034-48
HS15031034-49	HS15031034-50	HS15031034-51	HS15031034-52
HS15031034-53	HS15031034-54	HS15031034-55	HS15031034-56
HS15031034-57	HS15031034-58	HS15031034-59	HS15031034-60

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
 Project: Pitchforkland Farm, LLC
 WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: 91985 Instrument: ICS2100 Method: SW9056

MBLK	Sample ID: MBLK-91985			Units: mg/Kg		Analysis Date: 01-Apr-2015 22:19			
Client ID:	Run ID: ICS2100_252065			SeqNo: 3231637		PrepDate: 01-Apr-2015		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit Qual

Chloride ND 5.00

LCS	Sample ID: LCS-91985			Units: mg/Kg		Analysis Date: 01-Apr-2015 22:33			
Client ID:	Run ID: ICS2100_252065			SeqNo: 3231638		PrepDate: 01-Apr-2015		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit Qual

Chloride 209.6 5.00 200 0 105 80 - 120

LCSD	Sample ID: LCSD-91985	Units: mg/Kg	Analysis Date: 01-Apr-2015 22:48							
Client ID:	Run ID: ICS2100_252065	SeqNo: 3231639	PrepDate: 01-Apr-2015		DF: 1					
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual

Chloride 205.6 5.00 200 0 103 80 - 120 209.6 1.96 20

MS		Sample ID: HS15031034-61MS		Units: mg/Kg		Analysis Date: 01-Apr-2015 23:17			
Client ID: SS61 0-6IN		Run ID: ICS2100_252065		SeqNo: 3231641		PrepDate: 01-Apr-2015		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit Qual

Chloride 101.3 4.88 97.57 2.378 101 80 - 120

MSD		Sample ID: HS15031034-61MSD		Units: mg/Kg		Analysis Date: 02-Apr-2015 00:01			
Client ID: SS61 0-6IN		Run ID: ICS2100_252065		SeqNo: 3231644		PrepDate: 01-Apr-2015		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit Qual

Chloride 98.47 4.75 94.97 2.378 101 80 - 120 101.3 2.82 20

The following samples were analyzed in this batch:										
HS15031034-61	HS15031034-62	HS15031034-63	HS15031034-64	HS15031034-65	HS15031034-66	HS15031034-67	HS15031034-68	HS15031034-69	HS15031034-70	HS15031034-71
HS15031034-72	HS15031034-73	HS15031034-74	HS15031034-75	HS15031034-76	HS15031034-77	HS15031034-78	HS15031034-79	HS15031034-80		

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: 92001 **Instrument:** ICS2100 **Method:** SW9056

MBLK	Sample ID: MBLK-92001	Units: mg/Kg	Analysis Date: 02-Apr-2015 05:50						
Client ID:	Run ID: ICS2100_252066	SeqNo: 3231820	PrepDate: 01-Apr-2015	DF: 1					
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	RPD Limit Qual
Chloride	ND	5.00							

LCS	Sample ID: LCS-92001	Units: mg/Kg	Analysis Date: 02-Apr-2015 06:04						
Client ID:	Run ID: ICS2100_252066	SeqNo: 3231821	PrepDate: 01-Apr-2015	DF: 1					
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	RPD Limit Qual
Chloride	216.1	5.00	200	0	108	80 - 120			

LCSD	Sample ID: LCSD-92001	Units: mg/Kg	Analysis Date: 02-Apr-2015 06:19						
Client ID:	Run ID: ICS2100_252066	SeqNo: 3231822	PrepDate: 01-Apr-2015	DF: 1					
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	RPD Limit Qual
Chloride	214.4	5.00	200	0	107	80 - 120	216.1	0.748	20

MS	Sample ID: HS15031034-81MS	Units: mg/Kg	Analysis Date: 02-Apr-2015 06:48						
Client ID: SS81 0-6IN	Run ID: ICS2100_252066	SeqNo: 3231824	PrepDate: 01-Apr-2015	DF: 1					
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	RPD Limit Qual
Chloride	126.2	4.84	96.88	24	106	80 - 120			

MSD	Sample ID: HS15031034-81MSD	Units: mg/Kg	Analysis Date: 02-Apr-2015 07:03						
Client ID: SS81 0-6IN	Run ID: ICS2100_252066	SeqNo: 3231825	PrepDate: 01-Apr-2015	DF: 1					
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	RPD Limit Qual
Chloride	119	4.84	96.79	24	98.2	80 - 120	126.2	5.91	20

The following samples were analyzed in this batch: HS15031034-81 HS15031034-82 HS15031034-83

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: R251929		Instrument: Balance1		Method: SW3550						
DUP	Sample ID: HS15031034-19DUP		Units: wt%		Analysis Date: 31-Mar-2015 11:15					
Client ID: SS19 0-6IN		Run ID: Balance1_251929		SeqNo: 3228763		PrepDate:		DF: 1		
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit	Qual
Percent Moisture		7.81	0.0100				8.06	3.15	20	

The following samples were analyzed in this batch:

HS15031034-01	HS15031034-02	HS15031034-03	HS15031034-04
HS15031034-05	HS15031034-06	HS15031034-07	HS15031034-08
HS15031034-09	HS15031034-10	HS15031034-11	HS15031034-12
HS15031034-13	HS15031034-14	HS15031034-15	HS15031034-16
HS15031034-17	HS15031034-18	HS15031034-19	

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: R251932		Instrument: Balance1		Method: SW3550					
Sample ID: HS15031034-33DUP		Units: wt%		Analysis Date: 31-Mar-2015 11:25					
Client ID: SS33 0-6IN		Run ID: Balance1_251932		SeqNo: 3228792		PrepDate:		DF: 1	
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	%RPD	RPD Limit Qual
Percent Moisture	16	0.0100					16.5	3.08	20
The following samples were analyzed in this batch:									
HS15031034-20		HS15031034-21		HS15031034-22		HS15031034-23			
HS15031034-24		HS15031034-25		HS15031034-26		HS15031034-27			
HS15031034-28		HS15031034-29		HS15031034-30		HS15031034-31			
HS15031034-32		HS15031034-33							

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: R252031		Instrument: Balance1		Method: SW3550	
DUP	Sample ID: HS15031034-53DUP	Units: wt%		Analysis Date: 01-Apr-2015 13:05	
Client ID: SS53 0-6IN	Run ID: Balance1_252031	SeqNo: 3231020		PrepDate:	DF: 1
Analyte	Result	PQL	SPK Val	SPK Ref Value %REC	Control Limit RPD Ref Value %RPD RPD Limit Qual
Percent Moisture	12.1	0.0100			12.8 5.62 20
The following samples were analyzed in this batch:					
HS15031034-34		HS15031034-35		HS15031034-36	
HS15031034-38		HS15031034-39		HS15031034-40	
HS15031034-42		HS15031034-43		HS15031034-44	
HS15031034-46		HS15031034-47		HS15031034-48	
HS15031034-50		HS15031034-51		HS15031034-52	
				HS15031034-53	

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: R252033 **Instrument:** Balance1 **Method:** SW3550

DUP	Sample ID: HS15031034-73DUP	Units: wt%	Analysis Date: 01-Apr-2015 13:12						
Client ID: SS73 0-6IN	Run ID: Balance1_252033	SeqNo: 3231041	PrepDate: DF: 1						
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	RPD Limit Qual
Percent Moisture	8	0.0100					7.86	1.77	20
The following samples were analyzed in this batch:									
HS15031034-54		HS15031034-55		HS15031034-56		HS15031034-57			
HS15031034-58		HS15031034-59		HS15031034-60		HS15031034-61			
HS15031034-62		HS15031034-63		HS15031034-64		HS15031034-65			
HS15031034-66		HS15031034-67		HS15031034-68		HS15031034-69			
HS15031034-70		HS15031034-71		HS15031034-72		HS15031034-73			

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

QC BATCH REPORT

Batch ID: R252101 Instrument: Balance1 Method: SW3550

DUP	Sample ID: HS15031034-83DUP	Units: wt%	Analysis Date: 02-Apr-2015 12:20						
Client ID: SS83 0-6IN	Run ID: Balance1_252101	SeqNo: 3232318	PrepDate: DF: 1						
Analyte	Result	PQL	SPK Val	SPK Ref Value	%REC	Control Limit	RPD Ref Value	RPD %RPD	Limit Qual
Percent Moisture	9.55	0.0100					9.34	2.22	20

The following samples were analyzed in this batch:	HS15031034-74	HS15031034-75	HS15031034-76	HS15031034-77
	HS15031034-78	HS15031034-79	HS15031034-80	HS15031034-81
	HS15031034-82	HS15031034-83		

Note: See Qualifiers Page for a list of qualifiers and their explanation.

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
WorkOrder: HS15031034

**QUALIFIERS,
ACRONYMS, UNITS**

Qualifier	Description
*	Value exceeds Regulatory Limit
a	Not accredited
B	Analyte detected in the associated Method Blank above the Reporting Limit
E	Value above quantitation range
H	Analyzed outside of Holding Time
J	Analyte detected below quantitation limit
M	Manually integrated, see raw data for justification
n	Not offered for accreditation
ND	Not Detected at the Reporting Limit
O	Sample amount is > 4 times amount spiked
P	Dual Column results percent difference > 40%
R	RPD above laboratory control limit
S	Spike Recovery outside laboratory control limits
U	Analyzed but not detected above the MDL/SDL

Acronym	Description
DCS	Detectability Check Study
DUP	Method Duplicate
LCS	Laboratory Control Sample
LCSD	Laboratory Control Sample Duplicate
MBLK	Method Blank
MDL	Method Detection Limit
MQL	Method Quantitation Limit
MS	Matrix Spike
MSD	Matrix Spike Duplicate
PDS	Post Digestion Spike
PQL	Practical Quantitation Limit
SD	Serial Dilution
SDL	Sample Detection Limit
TRRP	Texas Risk Reduction Program

CERTIFICATIONS,ACCREDITATIONS & LICENSES

Agency	Number	Expire Date
Arkansas	15-024-0	27-Mar-2016
California	2919	31-Jul-2016
Dept of Defense	L2231 Rev 3-20-2014	22-Dec-2015
Illinois	003403	09-May-2015
Kansas	E-10352 2014-2015	31-Jul-2015
Kentucky	KY 2014-2015	30-Apr-2015
Louisiana	03087 2014/2015	30-Jun-2015
North Carolina	624 - 2015	31-Dec-2015
North Dakota	R-193 2025	30-Apr-2015
Oklahoma	2014-128	31-Aug-2015
Texas	T104704231-14-14	30-Apr-2015

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Work Order: HS15031034

SAMPLE TRACKING

Lab Samp ID	Client Sample ID	Action	Date	Person	New Location
HS15031034-01	SS1 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-02	SS2 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-03	SS3 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-04	SS4 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-05	SS5 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-06	SS6 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-07	SS7 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-08	SS8 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-09	SS9 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-10	SS10 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-11	SS11 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-12	SS12 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-13	SS13 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-14	SS14 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-15	SS15 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-16	SS16 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-17	SS17 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-18	SS18 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-19	SS19 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-20	SS20 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-21	SS21 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-22	SS22 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-23	SS23 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-24	SS24 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-25	SS25 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-26	SS26 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-27	SS27 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-28	SS28 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-29	SS29 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-30	SS30 0-6IN	Login	3/27/2015 8:15:39 PM	DES	19E
HS15031034-31	SS31 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-32	SS32 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-33	SS33 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-34	SS34 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-35	SS35 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-36	SS36 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-37	SS37 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-38	SS38 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-39	SS39 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-40	SS40 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E

Client: Enviro Clean Services, LLC
Project: Pitchforkland Farm, LLC
Work Order: HS15031034

SAMPLE TRACKING

HS15031034-41	SS41 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-42	SS42 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-43	SS43 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-44	SS44 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-45	SS45 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-46	SS46 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-47	SS47 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-48	SS48 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-49	SS49 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-50	SS50 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-51	SS51 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-52	SS52 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-53	SS53 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-54	SS54 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-55	SS55 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-56	SS56 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-57	SS57 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-58	SS58 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-59	SS59 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-60	SS60 0-6IN	Login	3/27/2015 8:26:36 PM	DES	19E
HS15031034-61	SS61 0-6IN	Login	3/27/2015 8:40:08 PM	DES	19E
HS15031034-62	SS62 0-6IN	Login	3/27/2015 8:40:08 PM	DES	19E
HS15031034-63	SS63 0-6IN	Login	3/27/2015 8:40:08 PM	DES	19E
HS15031034-64	SS64 0-6IN	Login	3/27/2015 8:40:08 PM	DES	19E
HS15031034-65	SS65 0-6IN	Login	3/27/2015 8:40:08 PM	DES	19E
HS15031034-66	SS66 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-67	SS67 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-68	SS68 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-69	SS69 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-70	SS70 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-71	SS71 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-72	SS72 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-73	SS73 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-74	SS74 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-75	SS75 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-76	SS76 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-77	SS77 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-78	SS78 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-79	SS79 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-80	SS80 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-81	SS81 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E
HS15031034-82	SS82 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E

Client:	Enviro Clean Services, LLC	SAMPLE TRACKING			
Project:	Pitchforkland Farm, LLC				
Work Order:	HS15031034				
HS15031034-83	SS83 0-6IN	Login	3/27/2015 8:40:09 PM	DES	19E

Sample Receipt Checklist

Client Name: Enviro Clean Services-Tulsa
Work Order: HS15031034

Date/Time Received: **27-Mar-2015 09:10**
Received by: **DES**

Checklist completed by: Derek E Sholl 27-Mar-2015 Reviewed by: Sonia West 1-Apr-2015
eSignature Date eSignature Date

Matrices: **Soil**Carrier name: **FedEx**

Shipping container/cooler in good condition?	Yes ☒	No ☐	Not Present ☐
Custody seals intact on shipping container/cooler?	Yes ☒	No ☐	Not Present ☐
Custody seals intact on sample bottles?	Yes ☐	No ☐	Not Present ☒
Chain of custody present?	Yes ☒	No ☐	
Chain of custody signed when relinquished and received?	Yes ☒	No ☐	
Chain of custody agrees with sample labels?	Yes ☒	No ☐	
Samples in proper container/bottle?	Yes ☒	No ☐	
Sample containers intact?	Yes ☒	No ☐	
Sufficient sample volume for indicated test?	Yes ☒	No ☐	
All samples received within holding time?	Yes ☒	No ☐	
Container/Temp Blank temperature in compliance?	Yes ☒	No ☐	

Temperature(s)/Thermometer(s): 0.1/0.1c C/UC 3
Cooler(s)/Kit(s): 3052
Date/Time sample(s) sent to storage: 03/27/2015 21:00

Water - VOA vials have zero headspace? Yes ☐ No ☐ No VOA vials submitted ☒

Water - pH acceptable upon receipt? Yes ☐ No ☐ N/A ☒

pH adjusted? Yes ☐ No ☐ N/A ☒

pH adjusted by:

Login Notes: Sx SS-2 @ 17:10 mislabeled as SS-1 @ 17:10. A Trip Blank sample was received but was not listed on the chain of custody. The client does not want this sample reported.

Client Contacted: Date Contacted: Person Contacted:

Contacted By: 0 Regarding:

Comments:

Corrective Action:



Cincinnati, OH
+1 513 733 5336
Everett, WA
+1 425 356 2600

Fort Collins, CO
+1 970 490 1511
Holland, MI
+1 616 399 6070

Chain Custody Form

Page 1 of 9

COC ID: 125772

HS15031034

Enviro Clean Services, LLC
Pitchforkland Farm, LLC

Environmental

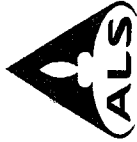


70 / 11/15/2012

Customer Information				Project Information													
Purchase Order		Project Name	Pitchforkland Farm, LLC	A	Chloride (9056)												
Work Order		Project Number		B	BTEX(8260), GRO(8015), DRO(ORO(8015), Chloride(9056)												
Company Name	Enviro Clean Services, LLC	Bill To Company	Enviro Clean Services, LLC	C	VOC (8260) Select List												
Send Report To	Julie Czech	Invoice Attn	Julie Czech	D	PAH (8270) Select List												
Address	7060 S. Yale Avenue, Suite 603	Address	7060 S. Yale Avenue, Suite 603	E	GRO, DRO, ORO (8015)												
City/State/Zip	Tulsa	City/State/Zip	Tulsa	F	PCB(8082)												
Phone	(918) 794-7828	Phone	(918) 794-7828	G	Total Metals (6020/7471) 16 Metals+Uranium												
Fax		Fax		H	Chloride, Fluoride, Nitrate, Sulfate (9056)												
e-Mail Address	jczech@envirocleans.com	e-Mail Address		I	Phenolics												
No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold
1	551 0-6.1N	3-24-15	1705	SA1C	4°C	1	X										
2	552 0-6.1N	3-24-15	1710	SA1C	4°C	1	X										
3	553 0-6.1N	3-24-15	1720	SA1C	4°C	1	X										
4	554 0-6.1N	3-24-15	1725	SA1C	4°C	1	X										
5	555 0-6.1N	3-24-15	1730	SA1C	4°C	1	X										
6	556 0-6.1N	3-24-15	1735	SA1C	4°C	1	X										
7	557 0-6.1N	3-24-15	1740	SA1C	4°C	1	X										
8	558 0-6.1N	3-24-15	1745	SA1C	4°C	1	X										
9	559 0-6.1N	3-24-15	1755	SA1C	4°C	1	X										
10	5510 0-6.1N	3-24-15	1800	SA1C	4°C	1	X										

Sample(s) Please Print & Sign		Shipment Method		Required Turnaround Time: (Check Box)		Results Due Date:	
Initiated by:	Received by:	PEO EX	Received by:	6-Wk Days	Other	6-Wk Days	24-Hour
Relinquished by:	Relinquished by:		Relinquished by:	6-Wk Days	Other	6-Wk Days	24-Hour
Date: 3-26-15	Date: 3-26-15	Time: 1700	Time: 09:10	6-Wk Days	Other	6-Wk Days	24-Hour
Logged by (Laboratory):		Checked by (Laboratory):		Cooler ID		Cooler Temp.	
				3052		0.10	
Preservative Key: 1-HCl 2-HNO ₃ 3-H ₂ SO ₄ 4-NaOH 5-Na ₂ S ₂ O ₃ 6-NaHSO ₄ 7-Other 8-4°C 9-5035		QC Package: (Check One Box Below)		Level 2 Std QC		Level 3 Std QC/Row da	
				☒ Level 2 Std QC		☐ TRRP ChkList	
				☐ Level 3 Std QC/Row da		☐ TRRP Level 4	
				☐ Level 4 SW846/CLP		☐ Other	

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Chain Custody Form

Page 2 of 9

COC ID: 125773

HS15031034

Enviro Clean Services, LLC
Pitchforkland Farm, LLC

Environmental



Customer Information				Project Information													
Purchase Order	Project Name	Project Number	Project Manager														
Work Order	Project Name	Project Number	Project Manager														
Company Name	Enviro Clean Services, LLC	Bill To Company	Enviro Clean Services, LLC														
Send Report To	Julie Czech	Invoice Attn	Julie Czech														
Address	7060 S. Yale Avenue, Suite 603	Address	7060 S. Yale Avenue, Suite 603														
City/State/Zip	Tulsa	City/State/Zip	Tulsa														
Phone	(918) 794-7828	Phone	(918) 794-7828														
Fax		Fax															
e-Mail Address	jczech@envirocleans.com	e-Mail Address															
No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold
1	SS11 0-6 IN	3-24-15	1810	SMC	4°C	1	X										
2	SS12 0-6 IN	3-25-15	0850	SMC	4°C	1	X										
3	SS13 0-6 IN	3-25-15	0855	SMC	4°C	1	X										
4	SS14 0-6 IN	3-25-15	0900	SMC	4°C	1	X										
5	SS15 0-6 IN	3-25-15	0905	SMC	4°C	1	X										
6	SS16 0-6 IN	3-25-15	0910	SMC	4°C	1	X										
7	SS17 0-6 IN	3-25-15	0915	SMC	4°C	1	X										
8	SS18 0-6 IN	3-25-15	0920	SMC	4°C	1	X										
9	SS19 0-6 IN	3-25-15	0925	SMC	4°C	1	X										
10	SS20 0-6 IN	3-25-15	0930	SMC	4°C	1	X										

Shipment Method		Required Turnaround Time: (Check Box)		Results Due Date:	
Received by:	Received by (Laboratory):	Received by:	Received by (Laboratory):	Received by:	Received by (Laboratory):
Time: 3:36:15	Time: 3:27:15	Time: 09:10	Time: 09:10	Time: 09:10	Time: 09:10
Date: 3-26-15	Date: 3-27-15	Date: 3-27-15	Date: 3-27-15	Date: 3-27-15	Date: 3-27-15
Preservative Key: 1-HCl 2-HNO ₃ 3-H ₂ SO ₄ 4-NaOH 5-Na ₂ S ₂ O ₃ 6-NaHSO ₄ 7-Other 8-4°C 9-5035		Cooler ID: 3052		Cooler Temp: 010	
Logged by (Laboratory):		QC Package: (Check One Box Below)		QC Package: (Check One Box Below)	
		☒ Level 2 Std QC		☒ TRRP CHKList	
		☐ Level 3 Std QC/Row da		☐ TRRP Level 4	
		☐ Level 4 SW846/CLP		☐ TRRP Level 4	
		☐ Other EDO		☐ Other EDO	

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Chain Custody Form

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COC ID: 125774

HS15031034

Enviro Clean Services, LLC
Pitchforkland Farm, LLC

Environmental



Customer Information				Project Information													
Purchase Order	Project Name	Project Number	Project Manager	ALS Project Manager:													
Work Order	Project Number	Project Number	Pitchforkland Farm, LLC														
Company Name	Enviro Clean Services, LLC	Bill To Company	Enviro Clean Services, LLC														
Send Report To	Julie Czech	Invoice Attn	Julie Czech														
Address	7060 S. Yale Avenue, Suite 603	Address	7060 S. Yale Avenue, Suite 603														
City/State/Zip	Tulsa	City/State/Zip	Tulsa														
Phone	(918) 794-7828	Phone	(918) 794-7828														
Fax		Fax															
e-Mail Address	jczech@envirocleansp.com	e-Mail Address															
No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold
1	5521 0-6.12	3.25.15	0935	SA/L	4°C	1	X										
2	5522 0-6.12		0940	SA/L	4°C	1	X										
3	5523 0-6.12		0945	SA/L	4°C	1	X										
4	5524 0-6.12		0950	SA/L	4°C	1	X										
5	5525 0-6.12		0955	SA/L	4°C	1	X										
6	5526 0-6.12		1000	SA/L	4°C	1	X										
7	5527 0-6.12		1005	SA/L	4°C	1	X										
8	5528 0-6.12		1010	SA/L	4°C	1	X										
9	5529 0-6.12		1015	SA/L	4°C	1	X										
10	5530 0-6.12		1020	SA/L	4°C	1	X										

Sample & Sign		Shipment Method		Required Turnaround Time: (Check Box)		Results Due Date:	
Relinquished by:	Signature	Received by:	Signature	Notes:	Other	QC Package: (Check One Box Below)	Level 2 Std QC
Relinquished by:	Signature	Received by:	Signature	Notes:	Other	QC Package: (Check One Box Below)	Level 3 Std QC/Row da
Relinquished by:	Signature	Received by:	Signature	Notes:	Other	QC Package: (Check One Box Below)	Level 4 SW846/CLP
Relinquished by:	Signature	Received by:	Signature	Notes:	Other	QC Package: (Check One Box Below)	Other/EDD
Relinquished by:	Signature	Received by:	Signature	Notes:	Other	QC Package: (Check One Box Below)	Level 2 Std QC
Relinquished by:	Signature	Received by:	Signature	Notes:	Other	QC Package: (Check One Box Below)	Level 3 Std QC/Row da
Relinquished by:	Signature	Received by:	Signature	Notes:	Other	QC Package: (Check One Box Below)	Level 4 SW846/CLP
Relinquished by:	Signature	Received by:	Signature	Notes:	Other	QC Package: (Check One Box Below)	Other/EDD

Cooler ID		Cooler Temp.		QC Package: (Check One Box Below)	
3552	0.10	3552	0.10	Level 2 Std QC	Level 3 Std QC/Row da
3552	0.10	3552	0.10	Level 4 SW846/CLP	Other/EDD
3552	0.10	3552	0.10	Level 2 Std QC	Level 3 Std QC/Row da
3552	0.10	3552	0.10	Level 4 SW846/CLP	Other/EDD

Preservative Key:		1-HCl		2-HNO ₃		3-H ₂ SO ₄		4-NaOH		5-Na ₂ S ₂ O ₃		6-NaHSO ₄		7-Other		8-4°C		9-5035	
Preservative Key:	1-HCl	2-HNO ₃	3-H ₂ SO ₄	4-NaOH	5-Na ₂ S ₂ O ₃	6-NaHSO ₄	7-Other	8-4°C	9-5035										

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Chair Custody Form

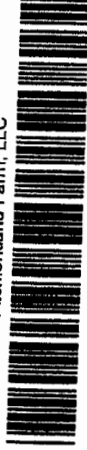
HS15031034

Enviro Clean Services, LLC
Pitchforkland Farm, LLC

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COC ID: 125775

Environmental



Customer Information				Project Information					
Purchase Order	Project Name	Project Number	Bill To Company	Invoice Attn	Address	City/State/Zip	Phone	Fax	e-Mail Address
Work Order	Enviro Clean Services, LLC	Julie Czech	7060 S. Yale Avenue, Suite 603	Tulsa	(918) 794-7828	City/State/Zip	Phone	Fax	e-Mail Address
Company Name	Julie Czech	7060 S. Yale Avenue, Suite 603	Tulsa	(918) 794-7828	City/State/Zip	Phone	Fax	e-Mail Address	jczech@envirocleanservices.com
Send Report To	Julie Czech	7060 S. Yale Avenue, Suite 603	Tulsa	(918) 794-7828	City/State/Zip	Phone	Fax	e-Mail Address	jczech@envirocleanservices.com
Address	Julie Czech	7060 S. Yale Avenue, Suite 603	Tulsa	(918) 794-7828	City/State/Zip	Phone	Fax	e-Mail Address	jczech@envirocleanservices.com
City/State/Zip	Julie Czech	7060 S. Yale Avenue, Suite 603	Tulsa	(918) 794-7828	City/State/Zip	Phone	Fax	e-Mail Address	jczech@envirocleanservices.com
Phone	Julie Czech	7060 S. Yale Avenue, Suite 603	Tulsa	(918) 794-7828	City/State/Zip	Phone	Fax	e-Mail Address	jczech@envirocleanservices.com
Fax	Julie Czech	7060 S. Yale Avenue, Suite 603	Tulsa	(918) 794-7828	City/State/Zip	Phone	Fax	e-Mail Address	jczech@envirocleanservices.com
e-Mail Address	Julie Czech	7060 S. Yale Avenue, Suite 603	Tulsa	(918) 794-7828	City/State/Zip	Phone	Fax	e-Mail Address	jczech@envirocleanservices.com

No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold
1	5531 0-6 IN	3-25-15	1025	501L	4°C	1	X										
2	5532 0-6 IN		1025	501L	4°C	1	X										
3	5533 0-6 IN		1040	501L	4°C	1	X										
4	5534 0-6 IN		1115	501L	4°C	1	X										
5	5535 0-6 IN		1120	501L	4°C	1	X										
6	5536 0-6 IN		1125	501L	4°C	1	X										
7	5537 0-6 IN		1130	501L	4°C	1	X										
8	5538 0-6 IN		1135	501L	4°C	1	X										
9	5539 0-6 IN		1140	501L	4°C	1	X										
10	5540 0-6 IN		1145	501L	4°C	1	X										

Shipment Method		Received by:		Received by (Laboratory):		Checked by (Laboratory):		Preservative Key:								
Date	Time	Date	Time	Date	Time	Date	Time	1-HCl	2-HNO ₃	3-H ₂ SO ₄	4-NaOH	5-Na ₂ S ₂ O ₃	6-NaHSO ₄	7-Other	8-4°C	9-5035
3-26-15	1700	3-26-15	1700	3-27-15	09:10	3-27-15	09:10									

QC Package: (Check One Box Below)		Cooler Temp.		Cooler ID		Level 2 Std QC		Level 3 Std QC/Row da		Level 4 SW846/CLP		Other EDO			
Level 2 Std QC	Level 3 Std QC/Row da	Level 4 SW846/CLP	Other EDO	Level 2 Std QC	Level 3 Std QC/Row da	Level 4 SW846/CLP	Other EDO	Level 2 Std QC	Level 3 Std QC/Row da	Level 4 SW846/CLP	Other EDO	Level 2 Std QC	Level 3 Std QC/Row da	Level 4 SW846/CLP	Other EDO
☒	☐	☐	☐	3552	0.10	#3									

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Chain Custody Form

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COC ID: 125776

HS15031034

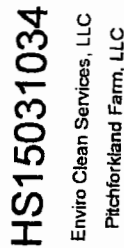
Enviro Clean Services, LLC
Pitchforkland Farm, LLC

Environmental



Customer Information				Project Information													
Purchase Order	Project Name			ALS Project Manager:													
Work Order	Project Number			Pitchforkland Farm, LLC													
Company Name	Bill To Company			Enviro Clean Services, LLC													
Send Report To	Invoice Attn			Julie Czech													
Address	Address			7060 S. Yale Avenue, Suite 603													
City/State/Zip	City/State/Zip			Tulsa													
Phone	Phone			(918) 794-7828													
Fax	Fax																
e-Mail Address	e-Mail Address			jczech@envirocleanservices.com													
No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold
1	SS-44 0-6.1N	3-28-15	1150	SAIC	4°C	1	X										
2	SS-42 0-6.1N	3-28-15	1155	SAIC	4°C	1	X										
3	SS-43 0-6.1N		1200	SAIC	4°C	1	X										
4	SS-44 0-6.1N		1205	SAIC	4°C	1	X										
5	SS-45 0-6.1N		1210	SAIC	4°C	1	X										
6	SS-46 0-6.1N		1215	SAIC	4°C	1	X										
7	SS-47 0-6.1N		1220	SAIC	4°C	1	X										
8	SS-48 0-6.1N		1225	SAIC	4°C	1	X										
9	SS-49 0-6.1N		1230	SAIC	4°C	1	X										
10	SS-50 0-6.1N 5530		1235	SAIC	4°C	1	X										
Sampler(s) Please Print & Sign				Shipment Method		Required Turnaround Time: (Check Box)		Results Due Date:									
Sent to Manager for analysis				FED EX		5 MW Days ☒ 2 MW Days ☐ 24 Hour ☐ Other ☐											
Relinquished by:				Received by:		Notes:											
Relinquished by:				Received by:													
Logged by (Laboratory):				Checked by (Laboratory):													
Preservative Key: 1-HCl 2-HNO ₃ 3-H ₂ SO ₄ 4-NaOH 5-Na ₂ S ₂ O ₃ 6-NaHSO ₄ 7-Other 8-4°C 9-5035				Cooler ID		Cooler Temp.		QC Package: (Check One Box Below)									
				3052		0.10		☒ Level 2 Std QC ☐ TRRP CHK List									
						#3		☐ Level 3 Std QC/Row da ☐ TRRP Level 4									
								☐ Level 4 SW846/CLP ☐ Other/EDD									

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W

Enviro Clean Services, LLC
Pitchforkland Farm, LLC



Environmental

COC ID: 125777

ALS Project Manager:

Project Information

ALS Project Manager:

Customer Information										Project Information										ALS Project Manager:																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Purchase Order		Project Name		Project Number		Pitchforkland Farm, LLC		Chloride (9056)		A		Chloride (9056)		B		BTX(8280),GRO(8015),DRO(ROQ)(8015),Chloride(9056)		C		VOC (8280) Select List		D		PAH (8270) Select List		E		GRO, DRO, ORO (8015)		F		PC8(8082)		G		Total Metals (6020/7471) 16 Metals+Uranium		H		Chloride, Fluoride, Nitrate, Sulfate (9056)		I		Phenolics		J		Radium 226 & Radium 228																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Work Order		Project Name		Project Number		Pitchforkland Farm, LLC		Chloride (9056)		A		Chloride (9056)		B		BTX(8280),GRO(8015),DRO(ROQ)(8015),Chloride(9056)		C		VOC (8280) Select List		D		PAH (8270) Select List		E		GRO, DRO, ORO (8015)		F		PC8(8082)		G		Total Metals (6020/7471) 16 Metals+Uranium		H		Chloride, Fluoride, Nitrate, Sulfate (9056)		I		Phenolics		J		Radium 226 & Radium 228																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																							
Company Name		Enviro Clean Services, LLC		Bill To Company		Enviro Clean Services, LLC		Enviro Clean Services, LLC		C		VOC (8280) Select List		D		PAH (8270) Select List		E		GRO, DRO, ORO (8015)		F		PC8(8082)		G		Total Metals (6020/7471) 16 Metals+Uranium		H		Chloride, Fluoride, Nitrate, Sulfate (9056)		I		Phenolics		J		Radium 226 & Radium 228																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
Send Report To		Julie Czech		Invoice Attn		Julie Czech		Julie Czech		D		PAH (8270) Select List		E		GRO, DRO, ORO (8015)		F		PC8(8082)		G		Total Metals (6020/7471) 16 Metals+Uranium		H		Chloride, Fluoride, Nitrate, Sulfate (9056)		I		Phenolics		J		Radium 226 & Radium 228																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			
Address		7060 S. Yale Avenue, Suite 603		Address		7060 S. Yale Avenue, Suite 603		7060 S. Yale Avenue, Suite 603		E		GRO, DRO, ORO (8015)		F		PC8(8082)		G		Total Metals (6020/7471) 16 Metals+Uranium		H		Chloride, Fluoride, Nitrate, Sulfate (9056)		I		Phenolics		J		Radium 226 & Radium 228		A		B		C		D		E		F		G		H		I		J		Hold																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
City/State/Zip		Tulsa		City/State/Zip		Tulsa		Tulsa		G		Total Metals (6020/7471) 16 Metals+Uranium		H		Chloride, Fluoride, Nitrate, Sulfate (9056)		I		Phenolics		J		Radium 226 & Radium 228		A		B		C		D		E		F		G		H		I		J		Hold																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
Phone		(918) 794-7828		Phone		(918) 794-7828		(918) 794-7828		H		Chloride, Fluoride, Nitrate, Sulfate (9056)		I		Phenolics		J		Radium 226 & Radium 228		A		B		C		D		E		F		G		H		I		J		Hold																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
Fax				Fax						I		Phenolics		J		Radium 226 & Radium 228		A		B		C		D		E		F		G		H		I		J		Hold																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
e-Mail Address		jczech@envirocleans.com		e-Mail Address						J		Radium 226 & Radium 228		A		B		C		D		E		F		G		H		I		J		Hold																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
No.		Sample Description		Date		Time		Matrix		Pres.		# Bottles		A		B		C		D		E		F		G		H		I		J		Hold																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
1		SS51 0-6 in		8-25-18		1240		SAIL		4°C		1		X																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									

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Chain Custody Form

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HS15031034

Enviro Clean Services, LLC
Pitchforkland Farm, LLC

Environmental

COC ID: 125778



Customer Information				Project Information													
Purchase Order	Project Name	ALS Project Manager:		ALS Project Manager:													
Work Order	Project Number	Pitchforkland Farm, LLC		Chloride (9056)													
Company Name	Bill To Company	Enviro Clean Services, LLC		BTEX(8260), GRO(8015), DRO(RO)(8015), Chloride(9056)													
Send Report To	Invoice Attn	Julie Czech		VOC (8260) Select List													
Address	Address	7060 S. Yale Avenue, Suite 603		PAH (8270) Select List													
City/State/Zip	City/State/Zip	Tulsa		GRO, DRO, ORO (8015)													
Phone	Phone	(918) 794-7828		PCB(8082)													
Fax	Fax			Total Metals (6020/7471) 16 Metals+Uranium													
e-Mail/Address	e-Mail Address	jczech@envirocleansp.com		Chloride, Fluoride, Nitrate, Sulfate (9056)													
Sample Description		Date	Time	Matrix	Pres.	# Bottles	Phenolics										
1	SS61 0.610	3/25/15	1445	SOIL	4'C	1	A	B	C	D	E	F	G	H	I	J	Hold
2	SS62 0.610		1410	SOIL	4'C	1	X										
3	SS63 0.610		1415	SOIL	4'C	1	X										
4	SS64 0.610		1420	SOIL	4'C	1	X										
5	SS65 0.610		1425	SOIL	4'C	1	X										
6	SS66 0.610		1430	SOIL	4'C	1	X										
7	SS67 0.610		1440	SOIL	4'C	1	X										
8	SS68 0.610		1445	SOIL	4'C	1	X										
9	SS69 0.610		1450	SOIL	4'C	1	X										
10	SS70 0.610		1505	SOIL	4'C	1	X										
Shipper(s) Please Print & Sign		Shipment Method		Required Turnaround Time: (Check Box)		Results Due Date:											
Received by: <i>[Signature]</i>		Received by: <i>[Signature]</i>		S&S 1WK Days ☒ S&S 2WK Days ☐ S&S 4WK Days ☐ Other ☐		Notes:											
Time: 3:26:15		Time: 1700		Time: 3:27:15		Time: 09:10											
Date: 3-26-15		Date: 3-27-15		Date: 3-27-15		Date: 09:10											
Logged by (Laboratory):		Checked by (Laboratory):		Cooler ID		Cooler Temp.		QC Package: (Check One Box Below)									
				3052		0.1°		☒ Level 2 Std QC ☐ TRRP ChkList									
								☐ Level 3 Std QC/Row da ☐ TRRP Level 4									
								☐ Level 4 SW846/CLP ☐ Other ☐									
Preservative Key: 1-HCl 2-HNO ₃ 3-H ₂ SO ₄ 4-NaOH 5-Na ₂ S ₂ O ₃ 6-NaHSO ₄ 7-Other 8-4°C 9-5035																	

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Chair, Custody Form

HS15031034

Enviro Clean Services, LLC
Pitchforkland Farm, LLC

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COC ID: 125779

Environmental



ALS Project Manager:

Customer Information				Project Information													
Purchase Order	Project Name	Project Number	Project Manager														
Work Order	Pitchforkland Farm, LLC																
Company Name	Enviro Clean Services, LLC																
Send Report To	Julie Czech	Invoice Attn															
Address	7060 S. Yale Avenue, Suite 603	Address															
City/State/Zip	Tulsa	City/State/Zip															
Phone	(918) 794-7828	Phone															
Fax		Fax															
e-Mail Address	jczech@envirocleanservices.com	e-Mail Address															
No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold
1	SS 71 0-6W	3-25-15	1510	SA1L	4°C	1	X										
2	SS 72 0-6W		1515	SA1L	4°C	1	X										
3	SS 73 0-6W		1520	SA1L	4°C	1	X										
4	SS 74 0-6W		1525	SA1L	4°C	1	X										
5	SS 75 0-6W		1530	SA1L	4°C	1	X										
6	SS 76 0-6W		1535	SA1L	4°C	1	X										
7	SS 77 0-6W		1540	SA1L	4°C	1	X										
8	SS 78 0-6W		1545	SA1L	4°C	1	X										
9	SS 79 0-6W		1555	SA1L	4°C	1	X										
10	SS 80 0-6W		1600	SA1L	4°C	1	X										

Shipment Method		Required Turnaround Time: (Check Box)		Results Due Date:					
Sample(s) Please Print & Sign	Received by:	Received by (Laboratory):	Received by (Laboratory):	Received by (Laboratory):	Received by (Laboratory):				
<i>[Signature]</i>	Time: 1700	Date: 3-26-15	Date: 3-27-15	Date: 09:10	Date: 09:10				
Relinquished by:	Time:	Date:	Date:	Date:	Date:				
Relinquished by:	Time:	Date:	Date:	Date:	Date:				
Logged by (Laboratory):	Time:	Date:	Date:	Date:	Date:				
Preservative Key:	1-HCl	2-HNO ₃	3-H ₂ SO ₄	4-NaOH	5-Na ₂ S ₂ O ₃	6-NaHSO ₄	7-Other	8-4°C	9-5035

QC Package: (Check One Box Below)	
Level 2 Std QC	☒
Level 3 Std QC/Row da	☐
Level 4 SW846/CLP	☐
Other EQS	☐

Cooler Temp.	
Cooler ID	3052
Cooler Temp.	0.10
Cooler Temp.	#3.

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Chain Custody Form

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COC ID: 125780

HS15031034

Enviro Clean Services, LLC
Pitchforkland Farm, LLC

WV

Environmental



Customer Information				Project Information													
Purchase Order	Project Name			ALS Project Manager:													
Work Order	Project Number			Pitchforkland Farm, LLC													
Company Name	Bill To Company			Enviro Clean Services, LLC													
Send Report To	Invoice Attn			Julie Czech													
Address	Address			7060 S. Yale Avenue, Suite 603													
City/State/Zip	City/State/Zip			Tulsa													
Phone	Phone			(918) 794-7828													
Fax	Fax																
e-Mail Address	e-Mail Address			jczech@envirocleansp.com													
No.	Sample Description	Date	Time	Matrix	Pres.	# Bottles	A	B	C	D	E	F	G	H	I	J	Hold
1	SS01 0.61N	3.25.15	1605	SPIL	4C	1	X										
2	SS02 0.61N	3.25.15	1610	SPIL	4C	1	X										
3	SS03 0.61N	3.25.16	1615	SPIL	4C	1	X										
4	TEMP BULK	---	---	SPIL	10C	1											
5																	
6																	
7																	
8																	
9																	
10																	

Sampler(s) Please Print & Sign

Received by: [Signature] Date: 3.26.15 Time: 1700

Received by (Laboratory): [Signature] Date: 3.27.15 Time: 09:10

Checked by (Laboratory): [Signature] Date: --- Time: ---

Logged by (Laboratory): --- Date: --- Time: ---

Preservative Key: 1-HCl 2-HNO₃ 3-H₂SO₄ 4-NaOH 5-Na₂S₂O₃ 6-NaHSO₄ 7-Other 8-4°C 9-5035

QC Package: (Check One Box Below)

☒ Level 2 Std QC ☐ TRRP ChkList

☐ Level 3 Std QC/Row da ☐ TRRP Level 4

☐ Level 4 SW846/CLP ☐ Other EDD

Results Due Date: ---

Notes: ---

Required Turnaround Time: (Check Box)

☒ 5-WK-Days ☐ 2-WK-Days ☐ 24-Hour

Other: ---

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Fax. +1 281 530 5687



CUSTODY SEAL

Date: 3/25/95
Name: [Signature]
Company: [Signature]
Seal Broken By: [Signature]
Date: 3/27/95

ALS Environmental
10450 Stancliff Rd., Suite 210
Houston, Texas 77099
Tel. +1 281 530 5656
Fax. +1 281 530 5687



CUSTODY SEAL

Date: 3/27/95
Name: [Signature]
Company: [Signature]
Seal Broken By: [Signature]
Date: 3/27/95

SHIP DATE: 26 MAR 95
ACT WT: 62.3 LB
DIMS: 24X13X10 IN
BILL SENDER

ORIGIN ID: H08A (281) 530-5656
ALS ENVIRONMENTAL HOUSTON LAB
10450 STANCLIFF RD STE 210
HOUSTON, TX 770994338
UNITED STATES US

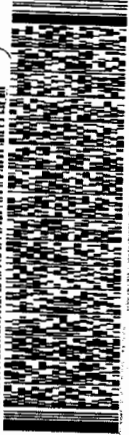
TO

ALS LABORATORY GROUP
10450 STANCLIFF RD
STE 210
HOUSTON TX 77099

(281) 530-5656 REF: [Signature]

PO:

DEPT:



FedEx
Express

FRI - 27 MAR 10:30A
PRIORITY OVERNIGHT

TRK# 8035 6168 6053
0215

AB SGRA

77099
TX-US IAH

