NM2 - 21

MONITORING REPORTS YEAR(S):

2006-2007

Larson & Associates, Inc.
Environmental Consultants

2006 APR 7 PM 1 37

April 4, 2006

VIA EMAIL: Ed.Martin@state.nm.us
VIA CERTIFIED MAIL

Mr. Ed Martin
Environmental Engineer
State of New Mexico - Department of Natural Resources
Oil Conservation Division – Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Re: Operations Report and Laboratory Analysis of Soil Samples, John H. Hendrix Corporation Centralized Surface Waste Management Facility (Permit Number NM-02-0021), W/2 SW/4 and W/2 NW/4, Section 15 Township 24 South, Range 36 East, Lea County, New Mexico

Dear Mr. Martin:

Larson and Associates, Inc. ("LA"), as consultant to John H. Hendrix Corporation ("JHHC"), submits this report to the New Mexico Oil Conservation Division ("OCD") for the above-referenced centralized surface waste management facility (NM-02-0021). The report presents a summary of operations and laboratory analysis of treatment zone and tilled soil samples. The facility occupies 200 acres in the west half ("W/2") of the southwest quarter ("SW/4") and west half ("W/2") of the northwest quarter ("NW/4"), Section 15, Township 24 South, Range 36 East, Lea County, New Mexico. Figure 1 presents a location and topographic map.

Operations Summary

On November 29, 2004, the OCD issued permit number NM-02-0021 to JHHC for a centralized surface waste management facility to treat non-hazardous petroleum contaminated soil from its operations, as a result of remediation of spills, releases and pits. The facility consists of twelve (12) cells, each measuring approximately 400' x 1300' (12 acres). Each cell is divided into six (6) sub-cells labeled A through F and measuring approximately 200' x 440' (2 acres). On March 1, 2005, JHHC began placing petroleum-contaminated soil in Cell #12. Approximately 5,653 cubic yards of soil was received at the facility during 2005. Appendix A presents a soil summary for Cell #12.

On January 4, 2006, the OCD approved a request modify the permit that would allow the facility to treat salt-contaminated soil from produced water leaks, spills and pits. Cell #1 and Cell #2 are designated for treating salt-contaminated soil. Five (5) monitoring wells (MW-1 through MW-5) have been installed to monitor ground water quality. Figure 2 present a facility drawing and well locations.

Background Soil Samples

On November 29, 2004, LA personnel collected a background sample ("JHBH-1") prior to construction near the center of the facility. This sample was collected from approximately 2 to

3 feet below native ground surface. On March 2, 2006, LA personnel collected background samples from approximately 2 to 3 feet below Cell #1, Cell #11 and Cell #12. The samples were collected using direct-push and dual-tube system. The direct push and dual tube system involves hydraulically pushing or percussion hammering a stainless steel core barrel into the subsurface. The stainless steel core barrel is housed inside an outer steel casing that is simultaneously pushed into the subsurface. The outer casing remains stationary while the core barrel is retrieved to prevent overlying soil from caving and possibly cross-contaminating samples. The core barrel is equipped with dedicated polyethylene liners to reduce cross-contamination between samples. The samples were placed in pre-cleaned 4-ounce glass sample jars, labeled, chilled in an ice chest and hand-delivered under chain-of-custody control to Environmental Lab of Texas, Inc. ("ELTI"), located at 12600 West I-20 East, Odessa, Texas. The background samples were analyzed for benzene, toluene, ethyl benzene, xylene ("BTEX") using EPA method SW-8021B, total petroleum hydrocarbons ("TPH") using EPA method SW-846-8015 for gasoline range organics ("GRO") and diesel range organics ("DRO"), metals (arsenic, barium, cadmium, chromium, lead, mercury, selenium, silver) using EPA method SW-846-6010B, and general chemistry parameters (alkalinity, calcium, magnesium, potassium, sodium, chloride, sulfate) using EPA methods SW-846-6010B, 310.2M and 9038. Table 1 presents a summary of the BTEX and TPH analysis of the treatment zone samples. Table 2 presents a summary of the metal analysis of the treatment zone samples. Table 3 presents a summary of the general chemistry analysis of the treatment zone samples. Figure 2 presents approximate sample locations. Appendix B presents the laboratory reports.

Treatment Zone Samples

On September 28, 2005 and March 2, 2006, LA personnel collected treatment zone samples from Cell #12, using the methods previously described. On September 28, 2006, the sample location was randomly selected. On March 2, 2006, four (4) samples were collected from sub-cells B, C, D and E. The laboratory analyzed the sample from September 28, 2005, for BTEX and TPH, whereas, the laboratory analyzed samples from March 2, 2006, for BTEX, TPH, metals and general chemistry parameters. Table 1 presents a summary of the BTEX and TPH analysis. Table 2 presents a summary of the metal analysis. Table 3 presents a summary of the general chemistry analysis. Figure 2 shows the approximate sample locations. Appendix B presents the laboratory reports.

Referring to Table 1, no BTEX or TPH was reported in the treatment zone samples from September 28, 2005 or March 2, 2006. No metals, except mercury and silver, exceeded the background concentrations for Cell #12. Mercury and silver were highest in sample SS-12D, which reported 0.02141 milligrams per kilogram (mg/Kg) and 0.922 mg/Kg, respectively. The Cell #12 background concentrations for mercury and silver were 0.01434 mg/Kg and <0.377 mg/Kg, respectively. Referring to Table 3, no general chemistry parameters, except chloride and sulfate, exceeded the Cell #12 background concentrations. Chloride and sulfate were highest in sample SS-12C, which reported 42.8 mg/Kg and 23.3 mg/Kg, respectively. The Cell #12 background concentrations for chloride and sulfate were 8.86 mg/Kg and 13.4 mg/Kg, respectively.

Tilled Zone Soil Samples

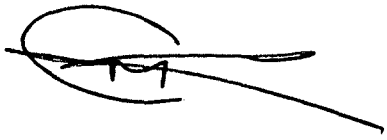
Samples of tilled soil were collected from Cell #12 on September 28, 2005 (sub-cell C) and March 2, 2006 (sub-cells B, C, D and E). The samples were collected across

the entire thickness of the tilled soil horizon (12 inches), placed in pre-cleaned 4-ounce glass sample jars, labeled, chilled in an ice chest and hand-delivered under chain-of-custody control to ELTI. The laboratory analyzed the samples for BTEX and TPH using EPA method SW-8021B and SW-846-8015, respectively. Table 4 presents a summary of the laboratory analysis. Appendix B presents the laboratory report.

Referring to Table 4, benzene was not present in the samples, but BTEX (sum of benzene, toluene, ethyl benzene and xylene) was reported at 0.030 mg/Kg and 0.3148 mg/Kg in sample SS-12C, respectively. TPH was not reported in the sample from September 28, 2005, but was reported at 878 mg/Kg, 6,293 mg/Kg, 1521.34 mg/Kg and 79.1 mg/Kg in samples SS-12B, SS-12C, SS-12D and SS-12E, respectively, on March 2, 2006. The regulatory threshold for TPH is 100 mg/Kg.

The next semi-annual event is scheduled for September 2006 and laboratory data will be submitted to OCD within 45 days following receipt of the report. Please contact Mr. Marvin Burrows with JHHC at (505) 394-2649 or email mburrows@valornet.com if you have questions. I may be reached with questions at (432) 687-0901 or email mark@laenvironmental.com.

Sincerely
Larson and Associates, Inc.



Mark J. Larson, P.G., C.G.P., C.G.W.P.
Sr. Project Manager/President

Encl.

cc: Marvin Burrows/JHHC
Ronnie Westbrook/JHHC
Chris Williams/OCD – District 1

TABLES

Table 1

Summary of BTEX and TPH Analysis of Treatment Zone Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Benzene mg/Kg	Toluene mg/Kg	Ethyl Benzene mg/Kg	Xylene mg/Kg	BTEX mg/Kg	TPH (C6 - C12) mg/Kg	TPH (C12 - C28) mg/Kg	TPH (C28-35) mg/Kg	TPH (C6 - C35) mg/Kg
Action Level (mg/Kg):					**10**				**50**				**100**
Treatment Zone Samples													
09/28/05	12	C	--	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	<10.0	---	<20.0
03/02/06	12	B	SS-B	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	<10.0	<10.0	<30.0
03/02/06	12	C	SS-C	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	<10.0	<10.0	<30.0
03/02/06	12	D	SS-D	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	<10.0	<10.0	<30.0
03/02/06	12	E	SS-E	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	<10.0	<10.0	<30.0
Background Samples													
11/29/04	Facility	--	JHBH-1	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1	<10	<10	--	<20
03/02/06	1	A	SS-1A	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	<10.0	<10.0	<30.0
03/02/06	11	A	SS-11A	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	<10.0	<10.0	<30.0
03/02/06	12	A	SS-12A	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	<10.0	<10.0	<30.0

Notes: Analysis performed by Environmental Lab of Texas, I. Ltd., Odessa, Texas

1. Feet: Depth in feet below cell
2. mg/Kg: Milligrams per kilogram
3. TPH: Total Petroleum Hydrocarbons (C6 - C35)
4. <: Less than method detection limit

Table 2
Summary of Metals Analysis of Treatment Zone Soil Samples
John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)
W/2 NW/4, W/2 SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Arsenic mg/Kg	Barium mg/Kg	Cadmium mg/Kg	Chromium mg/Kg	Lead mg/Kg	Mercury mg/Kg	Selenium mg/Kg	Silver mg/Kg
Treatment Zone Samples												
03/02/06	12	B	SS-B	2 - 3	0.892	19.8	<0.148	5.21	2.34	0.007661	<1.29	0.0778
03/02/06	12	C	SS-C	2 - 3	1.29	25.8	<0.148	6.85	2.79	0.01749	<1.29	<0.377
03/02/06	12	D	SS-D	2 - 3	1.30	27.2	<0.148	7.21	3.0	0.02141	<1.29	0.0922
03/02/06	12	E	SS-E	2 - 3	1.05	26.4	<0.148	6.90	2.95	0.01226	<1.29	<0.377
Background Samples												
11/29/04	Facility	--	JHBH-1	2 - 3	3.65	507	0.341	3.01	0.5	<0.025	<0.2	<0.25
03/02/06	1	A	SS-1A	2 - 3	0.596	13.3	<0.148	4.12	1.85	0.01210	<1.29	<0.377
03/02/06	11	A	SS-11A	2 - 3	<0.968	8.09	<0.148	1.92	0.759	0.006667	<1.29	<0.377
03/02/06	12	A	SS-12A	2 - 3	1.52	30.3	<0.148	8.01	3.49	0.01434	<1.29	<0.377

Notes: Analysis performed by Environmental Lab of Texas, I. Ltd., Odessa, Texas

1. Feet: Depth in feet below cell
2. mg/Kg: Milligrams per kilogram
3. <: Less than method detection limit

Table 3
Summary of General Chemistry Analysis of Treatment Zone Soil Samples
John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)
W/2 NW/4, W/2 SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Alkalinity mg/Kg	Calcium mg/Kg	Magnesium mg/Kg	Potassium mg/Kg	Sodium mg/Kg	Chloride mg/Kg	Sulfate mg/Kg
Treatment Zone Samples											
03/02/06	12	B	SS-B	2 - 3	112	949	164	186	857	4.98	<0.5
03/02/06	12	C	SS-C	2 - 3	112	1,290	210	219	996	42.8	23.3
03/02/06	12	D	SS-D	2 - 3	112	1,250	204	186	844	4.92	12.2
03/02/06	12	E	SS-E	2 - 3	112	1,410	187	173	697	15.2	16.7
Background Samples											
11/29/04	Facility	--	JHBH-1	2 - 3	1340	220,000	2240	274	2060	<20	<2.5
03/02/06	1	A	SS-1A	2 - 3	112	887	135	184	927	5.01	13.2
03/02/06	11	A	SS-11A	2 - 3	125	1,220	214	175	902	4.67	<0.5
03/02/06	12	A	SS-12A	2 - 3	125	1,270	213	205	1040	8.86	13.4

Notes: Analysis performed by Environmental Lab of Texas, I. Ltd., Odessa, Texas

1. Feet: Depth in feet below cell
2. mg/Kg: Milligrams per kilogram

Table 4

Summary of BTEX and TPH Analysis of Tilled Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Benzene mg/Kg	Toluene mg/Kg	Ethyl Benzene mg/Kg	Xylene mg/Kg	BTEX mg/Kg	TPH (C6 - C12) mg/Kg	TPH (C12 - C28) mg/Kg	TPH (C28-35) mg/Kg	TPH (C6 - C35) mg/Kg
Action Level (mg/Kg):					**10**				**50**				**100**
09/28/05	12	C	Tilled	0 - 1	<0.025	<0.025	<0.025	0.030	0.030	<10.0	<10.0	---	<20.0
03/02/06	12	B	SS-B	0 - 1	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	707	171	878
03/02/06	12	C	SS-C	0 - 1	<0.025	0.0589	0.0899	0.1660	0.3148	90	5,740	463	6,293
03/02/06	12	D	SS-D	0 - 1	<0.025	<0.025	<0.025	<0.025	<0.1	8.34	1,350	163	1,521.34
03/02/06	12	E	SS-E	0 - 1	<0.025	<0.025	<0.025	<0.025	<0.1	<10.0	79.1	<10.0	79.1

Notes: Analysis performed by Environmental Lab of Texas, I. Ltd., Odessa, Texas

1. Feet: Depth in feet below cell
2. mg/Kg: Milligrams per kilogram
3. TPH: Total Petroleum Hydrocarbons (C6 - C35)
4. <: Less than method detection limit

FIGURES

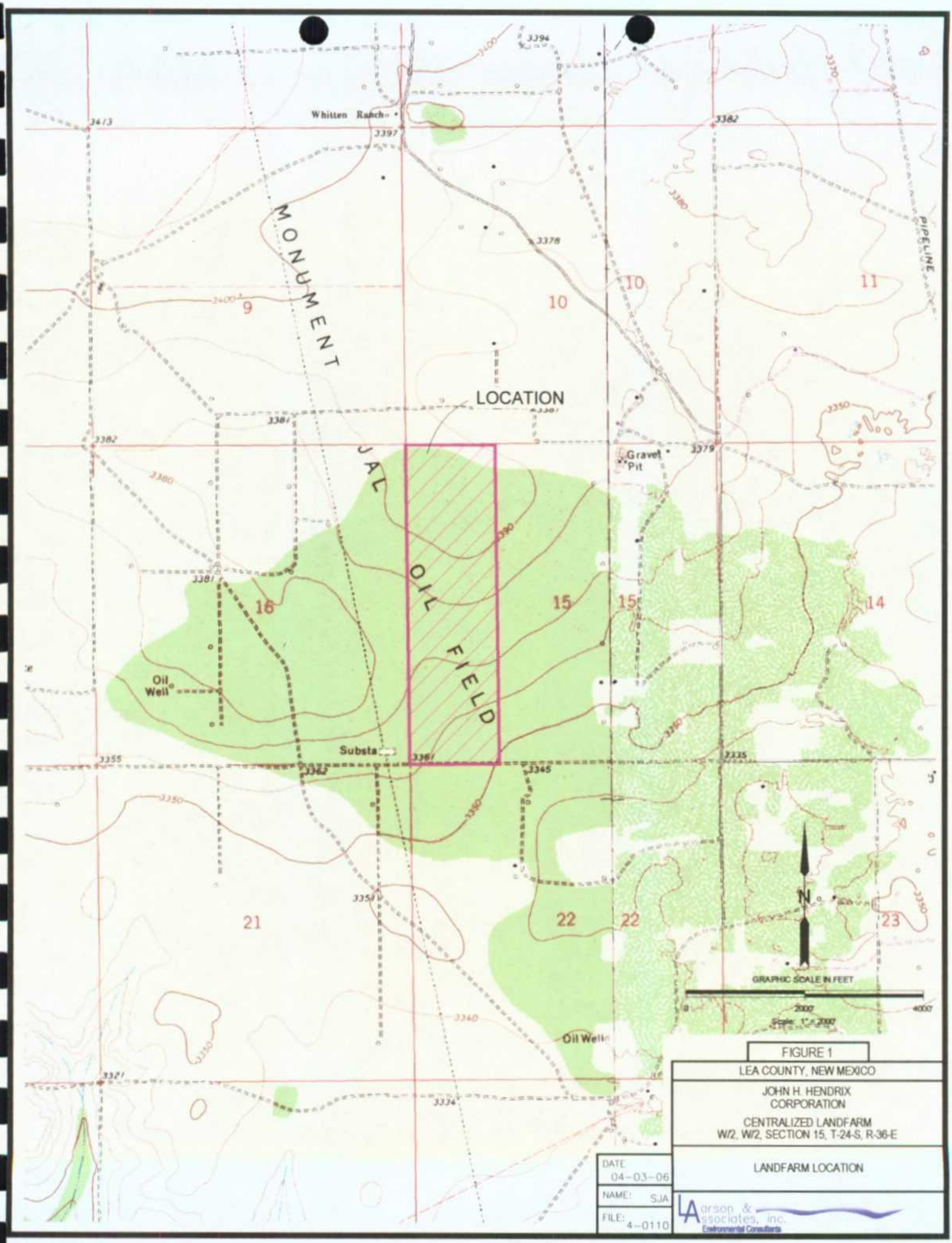


FIGURE 1

LEA COUNTY, NEW MEXICO

JOHN H. HENDRIX CORPORATION

CENTRALIZED LANDFARM
W/2, W/2, SECTION 15, T-24-S, R-36-E

LANDFARM LOCATION

DATE: 04-03-06

NAME: SJA

FILE: 4-0110

Larson & Associates, Inc.
Environmental Consultants

9

10

ACCESS ROAD

BUFFER ZONE

MW - 4

C B A

1

D E F

PL

MW - 3

PIPELINE BUFFER ZONE

2

PL PL PL PL

3

SID RICHARDSON PIPELINE (OUT OF SERVICE)

MW - 5

4

5

24" EARTHEN BERM

6

24" EARTHEN BERM

FENCE

16

15

7

8

9

ACCESS ROAD

10

C B A

11

MW - 1

D E F

C B A

12

D E F

MW - 2

100'

PARKING AND EQUIPMENT STAGING AREA

PRIVATE ROAD

GATE

21

22

MONITORING WELL DATA

WELL NUMBER	TOP OF CASING ELEVATION (FEET) AMSL	GROUND ELEVATION (FEET AMSL)
MW-1	3356.46	3354.20
MW-2	3357.29	3355.45
MW-3	3391.74	3390.22

LEGEND

MW-1 - MONITORING WELL LOCATION

- TREATMENT CELL BACKGROUND SAMPLE LOCATION (APPROXIMATE)

- FACILITY BACKGROUND SAMPLE LOCATION (APPROXIMATE)

- SOIL SAMPLE LOCATION (APPROXIMATE)

A - CELL LETTER

GRAPHIC SCALE IN FEET

0 400' 800'

Scale: 1" = 400'

FIGURE # 2

LEA COUNTY, NEW MEXICO

JOHN H. HENDRIX CORPORATION

CENTRALIZED LANDFARM
SW/4, SECTION 15, T-24-S, R-36-E

FACILITY LAYOUT AND SOIL SAMPLE LOCATIONS

DATE 04-04-06

NAME: SJA

FILE: 4-0110

Larson & Associates, Inc.
Environmental Consultants

APPENDIX A

Soil Summary

Date	Ticket	Lease Name	Location	Transporter	Vehicle No.	Cubic yards	Cell No.
3/1/05	1475	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/1/05	1476	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/1/05	1477	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/1/05	1478	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/1/05	1479	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/1/05	1480	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/1/05	1481	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/1/05	1482	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/2/05	1483	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/2/05	1484	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/2/05	1485	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/2/05	1486	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/2/05	1487	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/2/05	1488	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/2/05	1489	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/2/05	1490	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/2/05	1491	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/2/05	1492	Elliot Tank Battery	Lea County, NM	ED Walton	393	12	12
3/2/05	1493	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/2/05	1494	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/2/05	1495	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/2/05	1496	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/3/05	1225	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/3/05	1226	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/3/05	1227	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/3/05	1228	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/3/05	1229	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/3/05	1230	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/3/05	1231	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/3/05	1232	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/3/05	1497	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/3/05	1498	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/3/05	1499	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/4/05	1233	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/4/05	1234	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/4/05	1235	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/4/05	1236	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/4/05	1237	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/4/05	1238	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/4/05	1239	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/4/05	1240	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/4/05	1241	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/4/05	1242	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/4/05	1243	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/4/05	1244	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/4/05	1245	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/4/05	1246	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/4/05	1247	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/7/05	1200	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/7/05	1201	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12

Date	Ticket	Lease Name	Location	Transporter	Vehicle No.	Cubic yards	Cell No.
3/7/05	1202	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/7/05	1203	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/7/05	1204	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/7/05	1205	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/7/05	1206	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/7/05	1207	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/7/05	1208	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/7/05	1209	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/7/05	1248	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/7/05	1249	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/8/05	1210	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/8/05	1211	Elliot Tank Battery	Lea County, NM	)uezada Truckin	1	12	12
3/8/05	1212	Elliot Tank Battery	Lea County, NM	lunior's Truckin	114	12	12
3/8/05	1213	Elliot Tank Battery	Lea County, NM	&A Martinez Tr	4	12	12
3/8/05	1214	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/8/05	1215	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/8/05	1216	Elliot Tank Battery	Lea County, NM	&A Martinez Tr	4	12	12
3/8/05	1217	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/8/05	1218	Elliot Tank Battery	Lea County, NM	lunior's Truckin	114	12	12
3/8/05	1219	Elliot Tank Battery	Lea County, NM	)uezada Truckin	1	12	12
3/8/05	1220	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/8/05	1221	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/8/05	1222	Elliot Tank Battery	Lea County, NM	lunior's Truckin	114	12	12
3/8/05	1223	Elliot Tank Battery	Lea County, NM	&A Martinez Tr	4	12	12
3/8/05	1224	Elliot Tank Battery	Lea County, NM	)uezada Truckin	1	12	12
3/8/05	1375	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/8/05	1376	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/8/05	1377	Elliot Tank Battery	Lea County, NM	ED Walton	113	12	12
3/8/05	1378	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/8/05	1379	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/8/05	1380	Elliot Tank Battery	Lea County, NM	&A Martinez Tr	4	12	12
3/8/05	1381	Elliot Tank Battery	Lea County, NM	lunior's Truckin	114	12	12
3/8/05	1382	Elliot Tank Battery	Lea County, NM	)uezada Truckin	226	12	12
3/8/05	1383	Elliot Tank Battery	Lea County, NM	Robert & Sons	1	12	12
3/8/05	1384	Elliot Tank Battery	Lea County, NM	&A Martinez Tr	4	12	12
3/8/05	1385	Elliot Tank Battery	Lea County, NM	lunior's Truckin	114	12	12
3/8/05	1386	Elliot Tank Battery	Lea County, NM	)uezada Truckin	1	12	12
3/8/05	1387	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/8/05	1388	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/8/05	1389	Elliot Tank Battery	Lea County, NM	&A Martinez Tr	4	12	12
3/9/05	1390	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/9/05	1391	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/9/05	1392	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/9/05	1393	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/9/05	1394	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/9/05	1395	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/9/05	1396	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/9/05	1397	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/9/05	1398	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/14/05	1450	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12

Date	Ticket	Lease Name	Location	Transporter	Vehicle No.	Cubic yards	Cell No.
3/14/05	1451	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/14/05	1452	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/14/05	1453	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/14/05	1454	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/14/05	1455	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/14/05	1456	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/14/05	1457	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/14/05	1458	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/17/05	1459	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/17/05	1460	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/17/05	1461	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/17/05	1462	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/17/05	1463	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/17/05	1464	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/17/05	1465	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/17/05	1466	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/17/05	1467	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/17/05	1468	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/17/05	1469	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/17/05	1470	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/18/05	1471	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/18/05	1472	Elliot Tank Battery	Lea County, NM	Robert & Sons	9	12	12
3/18/05	1473	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/18/05	1474	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/18/05	1399	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/18/05	1425	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/18/05	1426	Elliot Tank Battery	Lea County, NM	Robert & Sons	9	12	12
3/18/05	1427	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/18/05	1428	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/18/05	1429	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12
3/18/05	1430	Elliot Tank Battery	Lea County, NM	Robert & Sons	9	12	12
3/18/05	1431	Elliot Tank Battery	Lea County, NM	Robert & Sons	143	12	12
3/18/05	1432	Elliot Tank Battery	Lea County, NM	ED Walton	392	12	12
3/18/05	1433	Elliot Tank Battery	Lea County, NM	ED Walton	399	0	---
3/18/05	1434	Elliot Tank Battery	Lea County, NM	void	---	0	---
3/18/05	1435	Elliot Tank Battery	Lea County, NM	ED Walton	399	12	12

Cumulative : **1608**

Date	Ticket	Lease Name	Location	Transporter	Vehicle No.	Cubic yards	Cell No.
4/21/05	1050	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/21/05	1051	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/21/05	1052	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/21/05	1053	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/21/05	1054	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/21/05	1055	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/21/05	1056	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/21/05	1057	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/21/05	1058	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/21/05	1059	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/21/05	1060	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/21/05	1061	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/21/05	1062	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/21/05	1063	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/21/05	1064	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/21/05	1065	Will Cary #5	Eunice, NM	ED Walton	384	25	12
4/21/05	1066	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/21/05	1067	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/22/05	1068	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/22/05	1069	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/22/05	1070	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/22/05	1071	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/22/05	1072	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/22/05	1073	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/22/05	1074	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/22/05	1075	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/22/05	1076	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/22/05	1077	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/22/05	1078	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/22/05	1079	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/22/05	1080	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/22/05	1081	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/22/05	1082	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/22/05	1083	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/22/05	1084	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/22/05	1085	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/22/05	1086	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/25/05	1087	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/25/05	1088	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/25/05	1089	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/25/05	1090	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/25/05	1091	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/25/05	1092	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/25/05	1093	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/25/05	1094	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/25/05	1095	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/25/05	1096	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/25/05	1097	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/25/05	1098	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/25/05	1099	Will Cary #5	Eunice, NM	ED Walton	384	24	12

Date	Ticket	Lease Name	Location	Transporter C	Vehicle No.	Cubic yards	Cell No.
4/25/05	1100	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/25/05	1101	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/25/05	1102	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/25/05	1103	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/25/05	1104	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/25/05	1105	Will Cary #5	Eunice, NM	ED Walton	361	24	12
4/25/05	1106	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/25/05	1107	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/25/05	1108	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/26/05	1109	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/26/05	1110	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/26/05	1111	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/26/05	1112	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/26/05	1113	Will Cary #5	Eunice, NM	ED Walton	389	24	12
4/26/05	1114	Will Cary #5	Eunice, NM	ED Walton	384	24	12
4/26/05	1115	Will Cary #5	Eunice, NM	ED Walton	390	24	12
4/26/05	1116	Will Cary #5	Eunice, NM	ED Walton	389	24	12

Cumulative **1609**

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yards	Cell No.
7/6/05	1250	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/6/05	1251	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/6/05	1252	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/6/05	1253	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/6/05	1254	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/6/05	1255	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/6/05	1256	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/6/05	1257	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/6/05	1258	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/6/05	1259	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/6/05	1260	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/6/05	1261	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/6/05	1262	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/6/05	1263	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/6/05	1264	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/6/05	1265	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/7/05	1266	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/7/05	1267	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/7/05	1268	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/7/05	1269	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/7/05	1270	Cossatot "B"	Eunice, NM	Gilberts	22	12	12
7/7/05	1271	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/7/05	1272	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/7/05	1273	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/7/05	1274	Cossatot "B"	Eunice, NM	Gilberts	22	12	12
7/7/05	1275	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/7/05	1276	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/7/05	1277	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/7/05	1278	Cossatot "B"	Eunice, NM	Gilberts	22	12	12
7/7/05	1279	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/7/05	1280	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/7/05	1281	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/7/05	1282	Cossatot "B"	Eunice, NM	Gilberts	22	12	12
7/7/05	1283	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/7/05	1284	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/8/05	1285	Cossatot "B"	Eunice, NM	ED Walton	43	12	12
7/8/05	1286	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/8/05	1287	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/8/05	1288	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/8/05	1289	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/8/05	1290	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/8/05	1291	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/8/05	1292	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/8/05	1293	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/8/05	1294	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/8/05	1295	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/8/05	1296	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/8/05	1297	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/8/05	1298	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/8/05	1299	Cossatot "B"	Eunice, NM	ED Walton	392	12	12

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yards	Cell No.
7/11/05	1300	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/11/05	1301	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/11/05	1302	Cossatot "B"	Eunice, NM	Gilberts	22	12	12
7/11/05	1303	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/11/05	1304	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/11/05	1305	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/11/05	1306	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/11/05	1307	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/11/05	1308	Cossatot "B"	Eunice, NM	Gilberts	22	12	12
7/11/05	1309	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/11/05	1310	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/11/05	1311	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/11/05	1312	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/11/05	1313	Cossatot "B"	Eunice, NM	Gilberts	22	12	12
7/11/05	1314	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/11/05	1315	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/11/05	1316	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/11/05	1317	Cossatot "B"	Eunice, NM	Gilberts	22	12	12
7/11/05	1318	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/11/05	1319	Cossatot "B"	Eunice, NM	Gilberts	22	12	12
7/11/05	1320	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/11/05	1321	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/11/05	1322	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/12/05	1323	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/12/05	1400	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/12/05	1401	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/12/05	1402	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/12/05	1403	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/12/05	1404	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/12/05	1405	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/12/05	1406	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/12/05	1407	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/12/05	1408	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/12/05	1409	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/12/05	1410	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/12/05	1411	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/12/05	1412	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/12/05	1413	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/12/05	1414	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/12/05	1415	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/12/05	1416	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/12/05	1417	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
7/12/05	1418	Cossatot "B"	Eunice, NM	ED Walton	399	12	12
7/12/05	1419	Cossatot "B"	Eunice, NM	Robert & Sons	143	12	12
7/13/05	1324	Cossatot "B"	Eunice, NM	ED Walton	392	12	12
8/10/05	1325	Will Cary #5	Eunice, NM	ED Walton	383	24	12
8/10/05	1326	Will Cary #5	Eunice, NM	ED Walton	383	24	12
8/10/05	1327	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/10/05	1328	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/10/05	1329	Will Cary #5	Eunice, NM	ED Walton	395	24	12

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yards	Cell No.
8/10/05	1330	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/10/05	1331	Will Cary #5	Eunice, NM	ED Walton	383	24	12
8/10/05	1332	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/10/05	1333	Will Cary #5	Eunice, NM	ED Walton	383	24	12
8/10/05	1334	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/10/05	1335	Will Cary #5	Eunice, NM	ED Walton	383	24	12
8/10/05	1336	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/10/05	1337	Will Cary #5	Eunice, NM	ED Walton	383	24	12
8/11/05	1338	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/11/05	1339	Will Cary #5	Eunice, NM	ED Walton	---	24	12
8/11/05	1340	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/11/05	1341	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/11/05	1342	Will Cary #5	Eunice, NM	ED Walton	383	24	12
8/11/05	1343	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/11/05	1344	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/11/05	1345	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/11/05	1346	Will Cary #5	Eunice, NM	ED Walton	383	24	12
8/11/05	1347	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/11/05	1348	Will Cary #5	Eunice, NM	ED Walton	383	24	12
8/11/05	1349	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/12/05	1436	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/12/05	1437	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/12/05	1438	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/12/05	1439	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/12/05	1440	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/12/05	1441	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/12/05	1442	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/12/05	1443	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/12/05	1444	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/12/05	1445	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/12/05	1446	Will Cary #5	Eunice, NM	ED Walton	361	24	12
8/12/05	1447	Will Cary #5	Eunice, NM	ED Walton	395	24	12
8/12/05	1448	Will Cary #5	Eunice, NM	ED Walton	361	24	12

Cossatot B	**1140**
Will Cary	**912**
Total:	**2052**

Date	Ticket	Lease Name	Location	Transporter	Vehicle	Cubic yards	Cell No.
11/21/05	1420	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/21/05	1421	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/21/05	1422	E.W. Walden	Eunice, NM	E A Martinez	5	12	12
11/21/05	1423	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/21/05	1424	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/21/05	1425	E.W. Walden	Eunice, NM	E A Martinez	5	12	12
11/21/05	1426	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/21/05	1427	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/21/05	1428	E.W. Walden	Eunice, NM	E A Martinez	5	12	12
11/21/05	1429	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/21/05	1430	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/21/05	1431	E.W. Walden	Eunice, NM	E A Martinez	5	12	12
11/21/05	1432	E.W. Walden	Eunice, NM	E A Martinez	5	12	12
11/21/05	1433	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/21/05	1434	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/21/05	1435	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/21/05	1436	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/21/05	1437	E.W. Walden	Eunice, NM	E A Martinez	5	12	12
11/21/05	1438	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/21/05	1439	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/21/05	1440	E.W. Walden	Eunice, NM	E A Martinez	5	12	12
11/22/05	1141	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/22/05	1142	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/22/05	1143	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/22/05	1144	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/22/05	1145	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/22/05	1146	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/22/05	1147	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/22/05	1148	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/22/05	1149	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12
11/22/05	1150	E.W. Walden	Eunice, NM	Robert & Sons	143	12	12
11/22/05	1151	E.W. Walden	Eunice, NM	Robert & Sons	381	12	12

Cumulative **384**

2005 Total: **5653**

APPENDIX B

Laboratory Reports

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Mark Larson

Larson & Associates, Inc.

P.O. Box 50685

Midland, TX 79710

Project: John Hendrix/ Land Farm

Project Number: 4-0110

Location: None Given

Lab Order Number: 4K29003

Report Date: 12/16/04

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	12/16/04 14:03

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
JHBH-1 (2-3')	4K29003-01	Soil	11/29/04 10:23	11/29/04 14:21

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Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
JHBH-1 (2-3') (4K29003-01) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EL40209	12/01/04	12/01/04	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*96.7 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*100 %*	*80-120*		"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	"	1	EK42910	11/29/04	11/29/04	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*95.6 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*104 %*	*70-130*		"	"	"	"	

General Chemistry Parameters by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
JHBH-1 (2-3') (4K29003-01) Soil									
Total Alkalinity	**1340**	20.0	mg/kg	10	EL40309	12/02/04	12/02/04	EPA 310.2M	
Chloride	ND	20.0	mg/kg Wet	2	EL40110	11/29/04	12/01/04	SW 846 9253	
% Moisture	**18.0**		%	1	EK43001	11/29/04	11/30/04	% calculation	
Sulfate	ND	2.50	mg/kg	5	EL40312	12/02/04	12/03/04	EPA 9038	

Total Metals by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
JHBH-1 (2-3') (4K29003-01) Soil									
Silver	ND	0.250	mg/kg dry	50	EL40921	12/07/04	12/09/04	EPA 6010B	
Arsenic	**3.65**	0.400	"	"	"	"	"	"	
Barium	**507**	0.0500	"	"	"	"	"	6010B	
Calcium	**220000**	1000	"	100000	EL41502	12/08/04	12/15/04	EPA 6010B	
Magnesium	**2240**	1.00	"	1000	"	"	"	"	
Potassium	**274**	5.00	"	100	"	"	"	"	
Sodium	**2060**	10.0	"	1000	"	"	"	"	
Cadmium	**0.341**	0.0500	"	50	EL40921	12/07/04	12/09/04	"	
Chromium	**3.01**	0.250	"	"	"	"	"	"	
Mercury	ND	0.02500	"	"	EL41505	12/15/04	12/15/04	7471	
Lead	**J [0.500]**	0.550	"	"	EL40921	12/07/04	12/09/04	EPA 6010B	J
Selenium	ND	0.200	"	"	"	"	"	"	

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EK42910 - Solvent Extraction (GC)										
Blank (EK42910-BLK1)				Prepared & Analyzed: 11/29/04						
Gasoline Range Organics C6-C12	ND	10.0	mg/kg wet							
Diesel Range Organics >C12-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	*59.9*		"	*50.0*		*120*	*70-130*			
Surrogate: 1-Chlorooctadecane	*62.1*		"	*50.0*		*124*	*70-130*			
LCS (EK42910-BS1)				Prepared & Analyzed: 11/29/04						
Gasoline Range Organics C6-C12	447	10.0	mg/kg wet	500		89.4	75-125			
Diesel Range Organics >C12-C35	443	10.0	"	500		88.6	75-125			
Total Hydrocarbon C6-C35	890	10.0	"	1000		89.0	75-125			
Surrogate: 1-Chlorooctane	*59.9*		"	*50.0*		*120*	*70-130*			
Surrogate: 1-Chlorooctadecane	*62.3*		"	*50.0*		*125*	*70-130*			
Calibration Check (EK42910-CCV1)				Prepared & Analyzed: 11/29/04						
Gasoline Range Organics C6-C12	453		mg/kg	500		90.6	80-120			
Diesel Range Organics >C12-C35	470		"	500		94.0	80-120			
Total Hydrocarbon C6-C35	923		"	1000		92.3	80-120			
Surrogate: 1-Chlorooctane	*56.8*		*mg/kg wet*	*50.0*		*114*	*70-130*			
Surrogate: 1-Chlorooctadecane	*53.3*		"	*50.0*		*107*	*70-130*			
Matrix Spike (EK42910-MS1)	**Source: 4K29001-01**			Prepared & Analyzed: 11/29/04						
Gasoline Range Organics C6-C12	579	10.0	mg/kg dry	568	ND	102	75-125			
Diesel Range Organics >C12-C35	577	10.0	"	568	ND	102	75-125			
Total Hydrocarbon C6-C35	1160	10.0	"	1140	ND	102	75-125			
Surrogate: 1-Chlorooctane	*50.6*		"	*56.8*		*89.1*	*70-130*			
Surrogate: 1-Chlorooctadecane	*52.2*		"	*56.8*		*91.9*	*70-130*			
Matrix Spike Dup (EK42910-MSD1)	**Source: 4K29001-01**			Prepared & Analyzed: 11/29/04						
Gasoline Range Organics C6-C12	562	10.0	mg/kg dry	568	ND	98.9	75-125	2.98	20	
Diesel Range Organics >C12-C35	569	10.0	"	568	ND	100	75-125	1.40	20	
Total Hydrocarbon C6-C35	1130	10.0	"	1140	ND	99.1	75-125	2.62	20	
Surrogate: 1-Chlorooctane	*49.6*		"	*56.8*		*87.3*	*70-130*			
Surrogate: 1-Chlorooctadecane	*48.7*		"	*56.8*		*85.7*	*70-130*			

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Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EL40209 - EPA 5030C (GC)										
Blank (EL40209-BLK1)				Prepared & Analyzed: 12/01/04						
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	*0.102*		"	*0.100*		*102*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*0.102*		"	*0.100*		*102*	*80-120*			
LCS (EL40209-BS1)				Prepared & Analyzed: 12/01/04						
Benzene	87.2		ug/kg	100		87.2	80-120			
Toluene	87.8		"	100		87.8	80-120			
Ethylbenzene	102		"	100		102	80-120			
Xylene (p/m)	234		"	200		117	80-120			
Xylene (o)	116		"	100		116	80-120			
Surrogate: a,a,a-Trifluorotoluene	*0.115*		*mg/kg wet*	*0.100*		*115*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*0.117*		"	*0.100*		*117*	*80-120*			
Calibration Check (EL40209-CCV1)				Prepared: 12/01/04 Analyzed: 12/02/04						
Benzene	87.7		ug/kg	100		87.7	80-120			
Toluene	88.4		"	100		88.4	80-120			
Ethylbenzene	99.7		"	100		99.7	80-120			
Xylene (p/m)	227		"	200		114	80-120			
Xylene (o)	118		"	100		118	80-120			
Surrogate: a,a,a-Trifluorotoluene	*0.0939*		*mg/kg wet*	*0.100*		*93.9*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*0.120*		"	*0.100*		*120*	*80-120*			
Matrix Spike (EL40209-MS1)		**Source: 4K29003-01**		Prepared & Analyzed: 12/01/04						
Benzene	83.7		ug/kg	100	ND	83.7	80-120			
Toluene	86.3		"	100	ND	86.3	80-120			
Ethylbenzene	96.2		"	100	ND	96.2	80-120			
Xylene (p/m)	221		"	200	ND	110	80-120			
Xylene (o)	114		"	100	ND	114	80-120			
Surrogate: a,a,a-Trifluorotoluene	*0.125*		*mg/kg dry*	*0.122*		*102*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*0.131*		"	*0.122*		*107*	*80-120*			

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EL40209 - EPA 5030C (GC)										
Matrix Spike Dup (EL40209-MSD1)	**Source: 4K29003-01**		Prepared & Analyzed: 12/01/04							
Benzene	85.9		ug/kg	100	ND	85.9	80-120	2.59	20	
Toluene	88.3		"	100	ND	88.3	80-120	2.29	20	
Ethylbenzene	101		"	100	ND	101	80-120	4.87	20	
Xylene (p/m)	233		"	200	ND	116	80-120	5.31	20	
Xylene (o)	119		"	100	ND	119	80-120	4.29	20	
Surrogate: a,a,a-Trifluorotoluene	*0.129*		*mg/kg dry*	*0.122*		*106*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*0.142*		*"*	*0.122*		*116*	*80-120*			

General Chemistry Parameters by EPA / Standard Methods - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EK43001 - General Preparation (Prep)										
Blank (EK43001-BLK1)				Prepared: 11/29/04 Analyzed: 11/30/04						
% Moisture	0.0		%							
Duplicate (EK43001-DUP1)		**Source: 4K29002-01**		Prepared: 11/29/04 Analyzed: 11/30/04						
% Moisture	0.0		%		0.0				20	
Batch EL40110 - General Preparation (WetChem)										
Blank (EL40110-BLK1)				Prepared & Analyzed: 12/01/04						
Chloride	ND	20.0	mg/kg Wet							
Matrix Spike (EL40110-MS1)		**Source: 4K24003-01**		Prepared: 11/24/04 Analyzed: 12/01/04						
Chloride	1220	20.0	mg/kg Wet	500	787	86.6	80-120			
Matrix Spike Dup (EL40110-MSD1)		**Source: 4K24003-01**		Prepared: 11/24/04 Analyzed: 12/01/04						
Chloride	1220	20.0	mg/kg Wet	500	787	86.6	80-120	0.00	20	
Reference (EL40110-SRM1)				Prepared & Analyzed: 12/01/04						
Chloride	5000		mg/kg	5000		100	80-120			
Batch EL40309 - Water Extraction										
Blank (EL40309-BLK1)				Prepared & Analyzed: 12/02/04						
Total Alkalinity	ND	10.0	mg/kg							
Duplicate (EL40309-DUP1)		**Source: 4K29003-01**		Prepared & Analyzed: 12/02/04						
Total Alkalinity	1350	20.0	mg/kg		1340			0.743	20	

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EL40309 - Water Extraction										
Reference (EL40309-SRM1)				Prepared & Analyzed: 12/02/04						
Carbonate Alkalinity	0.0502		mg/kg	0.0500		100	80-120			
Batch EL40312 - Water Extraction										
Blank (EL40312-BLK1)				Prepared: 11/23/04 Analyzed: 12/03/04						
Sulfate	ND	2.50	mg/kg							
Calibration Check (EL40312-CCV1)				Prepared & Analyzed: 12/03/04						
Sulfate	50.8		mg/kg	50.0		102	80-120			
Duplicate (EL40312-DUP1)		**Source: 4K22001-02**		Prepared: 11/23/04 Analyzed: 12/03/04						
Sulfate	164	2.50	mg/kg		161			1.85	20	

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EL40921 - EPA 3050B										
Blank (EL40921-BLK1)				Prepared: 12/07/04 Analyzed: 12/09/04						
Lead	ND	0.550	mg/kg wet							
Selenium	ND	0.200	"							
Chromium	ND	0.250	"							
Cadmium	ND	0.0500	"							
Barium	ND	0.0500	"							
Arsenic	ND	0.400	"							
Silver	ND	0.250	"							
LCS (EL40921-BS1)				Prepared: 12/07/04 Analyzed: 12/09/04						
Arsenic	0.749	0.00800	mg/kg wet	0.800		93.6	85-115			
Barium	0.201	0.00100	"	0.200		100	85-115			
Cadmium	0.207	0.00100	"	0.200		104	85-115			
Chromium	0.207	0.00500	"	0.200		104	85-115			
Lead	1.02	0.0110	"	1.10		92.7	85-115			
Selenium	0.394	0.00400	"	0.400		98.5	85-115			
Silver	0.107	0.00500	"	0.100		107	75-125			
Calibration Check (EL40921-CCV1)				Prepared: 12/07/04 Analyzed: 12/09/04						
Chromium	1.05		mg/kg	1.00		105	90-110			
Cadmium	1.00		"	1.00		100	90-110			
Silver	0.489		"	0.500		97.8	90-110			
Arsenic	1.03		"	1.00		103	90-110			
Selenium	1.07		"	1.00		107	90-110			
Barium	1.02		"	1.00		102	90-110			
Lead	1.08		"	1.00		108	90-110			
Matrix Spike (EL40921-MS1)		**Source: 4K29003-01**		Prepared: 12/07/04 Analyzed: 12/09/04						
Silver	5.65	0.250	mg/kg dry	6.10	ND	92.6	75-125			
Arsenic	50.9	0.400	"	48.8	3.65	96.8	75-125			
Barium	519	0.0500	"	12.2	507	98.4	75-125			
Cadmium	11.1	0.0500	"	12.2	0.341	88.2	75-125			
Chromium	14.2	0.250	"	12.2	3.01	91.7	75-125			
Lead	60.3	0.550	"	67.1	0.500	89.1	75-125			
Selenium	20.7	0.200	"	24.4	ND	84.8	75-125			

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EL40921 - EPA 3050B										
Matrix Spike Dup (EL40921-MSD1)	**Source: 4K29003-01**			Prepared: 12/07/04 Analyzed: 12/09/04						
Cadmium	10.9	0.0500	mg/kg dry	12.2	0.341	86.5	75-125	1.82	20	
Selenium	21.0	0.200	"	24.4	ND	86.1	75-125	1.44	20	
Chromium	14.2	0.250	"	12.2	3.01	91.7	75-125	0.00	20	
Arsenic	49.0	0.400	"	48.8	3.65	92.9	75-125	3.80	20	
Silver	5.58	0.250	"	6.10	ND	91.5	75-125	1.25	20	
Barium	519	0.0500	"	12.2	507	98.4	75-125	0.00	20	
Lead	62.4	0.550	"	67.1	0.500	92.3	75-125	3.42	20	
Batch EL41502 - 6010B/No Digestion										
Blank (EL41502-BLK1)				Prepared: 12/08/04 Analyzed: 12/15/04						
Calcium	ND	0.0100	mg/kg wet							
Magnesium	ND	0.00100	"							
Potassium	ND	0.0500	"							
Sodium	ND	0.0100	"							
Calibration Check (EL41502-CCV1)				Prepared: 12/08/04 Analyzed: 12/15/04						
Calcium	1.71		mg/kg	2.00		85.5	85-115			
Magnesium	1.82		"	2.00		91.0	85-115			
Potassium	2.25		"	2.00		112	85-115			
Sodium	1.84		"	2.00		92.0	85-115			
Duplicate (EL41502-DUP1)	**Source: 4K29003-01**			Prepared: 12/08/04 Analyzed: 12/15/04						
Calcium	236000	1000	mg/kg dry		220000			7.02	20	
Magnesium	1740	1.00	"		2240			25.1	20	S-08
Potassium	292	5.00	"		274			6.36	20	
Sodium	2000	10.0	"		2060			2.96	20	

Total Metals by EPA / Standard Methods - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EL41505 - EPA 7471A										
Blank (EL41505-BLK1)				Prepared & Analyzed: 12/15/04						
Mercury	ND	0.02500	mg/kg wet							
LCS (EL41505-BS1)				Prepared & Analyzed: 12/15/04						
Mercury	0.00108	0.0005000	mg/kg wet	0.00100		108	85-115			
Calibration Check (EL41505-CCV1)				Prepared & Analyzed: 12/15/04						
Mercury	0.000940		mg/kg	0.00100		94.0	90-110			
Matrix Spike (EL41505-MS1)		**Source: 4K29003-01**		Prepared & Analyzed: 12/15/04						
Mercury	0.0671	0.02500	mg/kg dry	0.0610	ND	110	75-125			
Matrix Spike Dup (EL41505-MSD1)		**Source: 4K29003-01**		Prepared & Analyzed: 12/15/04						
Mercury	0.0659	0.02500	mg/kg dry	0.0610	ND	108	75-125	1.80	20	

Notes and Definitions

S-08	Value outside Laboratory historical or method prescribed QC limits.
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Celey D. Keene Date: 12/16/04

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
James L. Hawkins, Chemist/Geologist
Sandra Sanchez, Lab Tech.

Environmental Lab of Texas
Variance / Corrective Action Report – Sample Log-In

Client: Larson's Associates

Date/Time: 11-29-04 @ 1500

Order #: 4K 29003

Initials: JAM

Sample Receipt Checklist

Temperature of container/cooler?	(Yes)	No	3.0 C
Shipping container/cooler in good condition?	(Yes)	No	
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	
Sample Instructions complete on Chain of Custody?	(Yes)	No	
Chain of Custody signed when relinquished and received?	(Yes)	No	
Chain of custody agrees with sample label(s)	Yes	No	Labels - but no writing
Container labels legible and intact?	Yes	No	Labels - but no writing
Sample Matrix and properties same as on chain of custody?	(Yes)	No	
Samples in proper container/bottle?	(Yes)	No	
Samples properly preserved?	(Yes)	No	
Sample bottles intact?	(Yes)	No	
Preservations documented on Chain of Custody?	(Yes)	No	
Containers documented on Chain of Custody?	(Yes)	No	
Sufficient sample amount for indicated test?	(Yes)	No	
All samples received within sufficient hold time?	(Yes)	No	
VOC samples have zero headspace?	(Yes)	No	Not Applicable

Other observations:

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Variance Documentation:

Contact Person: -_____ Date/Time: _____ Contacted by: _____

Regarding:

_____

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Corrective Action Taken:

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CHAIN—OF—CUSTODY RECORD

LA Larson & Associates, Inc.
Environmental Consultants
Fax: 432-687-0456
432-687-0901
507 N. Marienfeld, Ste. 202 • Midland, TX 79701

CLIENT NAME: John Hendrix
SITE MANAGER: Mark Larson
PROJECT NO.: 40110
PROJECT NAME: Landfarm
PAGE 1 OF 1
LAB. PO #

DATE	TIME	WATER	SOIL	OTHER	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS	PARAMETERS/METHOD NUMBER: BTEX / TPH (8015) / Anion / Cation / TCLP & metals	LAB. I.D. NUMBER (LAB USE ONLY)	REMARKS (I.E., FILTERED, UNFILTERED, PRESERVED, UNPRESERVED, GRAB COMPOSITE)
11/29/04	1023		✓		JHBH-1 (2-3')	2	✓	4K29003-01	

SAMPLED BY: (Signature) Jay Jones
DATE: 11/29/04 TIME: 1115

RELINQUISHED BY: (Signature) Jay Jones
DATE: 11/29/04 TIME: 1421

RECEIVED BY: (Signature)
DATE: TIME:

RELINQUISHED BY: (Signature)
DATE: TIME:

RECEIVED BY: (Signature)
DATE: TIME:

SAMPLE SHIPPED BY: (Circle)
FEDEX BUS AIRBILL #:
HAND DELIVERED UPS OTHER:

COMMENTS:

TURNAROUND TIME NEEDED
Stan

WHITE – RECEIVING LAB
YELLOW – RECEIVING LAB (TO BE RETURNED TO LA AFTER RECEIPT)
PINK – PROJECT MANAGER
GOLD – QA/QC COORDINATOR

RECEIVING LABORATORY: ECOT
ADDRESS: 12600 W I-20 E
CITY: Odessa STATE: TX ZIP: 79765
CONTACT: PHONE:

RECEIVED BY: (Signature) Rab dK/LO
DATE: 11-29-04 TIME: 1421

SAMPLE CONDITION WHEN RECEIVED: Rec 3.0°C

LA CONTACT PERSON: Mark Larson

SAMPLE TYPE:

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Mark Larson

Larson & Associates, Inc.

P.O. Box 50685

Midland, TX 79710

Project: John Hendrix/ Land Farm

Project Number: 4-0110

Location: None Given

Lab Order Number: 5I29003

Report Date: 10/04/05

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	10/04/05 12:07

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Tilled Surface	5I29003-01	Soil	09/28/05 12:45	09/29/05 09:30
2'- 3'	5I29003-02	Soil	09/28/05 12:45	09/29/05 09:30

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Organics by GC
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Tilled Surface (5I29003-01) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EI52908	09/29/05	09/30/05	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	**0.0300**	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*81.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*100 %*	*80-120*		"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EI52913	09/29/05	09/30/05	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*91.6 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*92.6 %*	*70-130*		"	"	"	"	
2'- 3' (5I29003-02) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EI52908	09/29/05	09/30/05	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*81.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*84.0 %*	*80-120*		"	"	"	"	
Gasoline Range Organics C6-C12	ND	10.0	mg/kg dry	1	EI52913	09/29/05	09/30/05	EPA 8015M	
Diesel Range Organics >C12-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*90.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*87.6 %*	*70-130*		"	"	"	"	

General Chemistry Parameters by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Tilled Surface (5I29003-01) Soil									
% Moisture	**13.4**	0.1	%	1	EI53004	09/29/05	09/30/05	% calculation	
2'- 3' (5I29003-02) Soil									
% Moisture	**14.7**	0.1	%	1	EI53004	09/29/05	09/30/05	% calculation	

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EI52908 - EPA 5030C (GC)										
Blank (EI52908-BLK1)				Prepared & Analyzed: 09/29/05						
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	*36.5*		*ug/kg*	*40.0*		*91.2*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*40.8*		*"*	*40.0*		*102*	*80-120*			
LCS (EI52908-BS1)				Prepared & Analyzed: 09/29/05						
Benzene	40.1		ug/kg	50.0		80.2	80-120			
Toluene	40.1		"	50.0		80.2	80-120			
Ethylbenzene	47.7		"	50.0		95.4	80-120			
Xylene (p/m)	89.3		"	100		89.3	80-120			
Xylene (o)	49.0		"	50.0		98.0	80-120			
Surrogate: a,a,a-Trifluorotoluene	*34.8*		*"*	*40.0*		*87.0*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*40.4*		*"*	*40.0*		*101*	*80-120*			
Calibration Check (EI52908-CCV1)				Prepared: 09/29/05 Analyzed: 10/03/05						
Benzene	50.8		ug/kg	50.0		102	80-120			
Toluene	49.4		"	50.0		98.8	80-120			
Ethylbenzene	55.7		"	50.0		111	80-120			
Xylene (p/m)	102		"	100		102	80-120			
Xylene (o)	57.6		"	50.0		115	80-120			
Surrogate: a,a,a-Trifluorotoluene	*38.3*		*"*	*40.0*		*95.8*	*0-200*			
Surrogate: 4-Bromofluorobenzene	*40.5*		*"*	*40.0*		*101*	*0-200*			
Matrix Spike (EI52908-MS1)	**Source: 5I27014-13**			Prepared: 09/29/05 Analyzed: 10/03/05						
Benzene	53.9		ug/kg	50.0	ND	108	80-120			
Toluene	53.9		"	50.0	ND	108	80-120			
Ethylbenzene	59.0		"	50.0	ND	118	80-120			
Xylene (p/m)	108		"	100	ND	108	80-120			
Xylene (o)	59.2		"	50.0	ND	118	80-120			
Surrogate: a,a,a-Trifluorotoluene	*39.8*		*"*	*40.0*		*99.5*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*41.3*		*"*	*40.0*		*103*	*80-120*			

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EI52908 - EPA 5030C (GC)										
Matrix Spike Dup (EI52908-MSD1)	**Source: 5I27014-13**			Prepared: 09/29/05 Analyzed: 10/03/05						
Benzene	53.7		ug/kg	50.0	ND	107	80-120	0.930	20	
Toluene	53.3		"	50.0	ND	107	80-120	0.930	20	
Ethylbenzene	57.5		"	50.0	ND	115	80-120	2.58	20	
Xylene (p/m)	105		"	100	ND	105	80-120	2.82	20	
Xylene (o)	56.7		"	50.0	ND	113	80-120	4.33	20	
Surrogate: a,a,a-Trifluorotoluene	*41.6*		*"*	*40.0*		*104*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*40.3*		*"*	*40.0*		*101*	*80-120*			
Batch EI52913 - Solvent Extraction (GC)										
Blank (EI52913-BLK1)				Prepared: 09/29/05 Analyzed: 09/30/05						
Gasoline Range Organics C6-C12	ND	10.0	mg/kg wet							
Diesel Range Organics >C12-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	*39.6*		*mg/kg*	*50.0*		*79.2*	*70-130*			
Surrogate: 1-Chlorooctadecane	*37.5*		*"*	*50.0*		*75.0*	*70-130*			
LCS (EI52913-BS1)				Prepared: 09/29/05 Analyzed: 09/30/05						
Gasoline Range Organics C6-C12	382	10.0	mg/kg wet	500		76.4	75-125			
Diesel Range Organics >C12-C35	426	10.0	"	500		85.2	75-125			
Total Hydrocarbon C6-C35	808	10.0	"	1000		80.8	75-125			
Surrogate: 1-Chlorooctane	*45.5*		*mg/kg*	*50.0*		*91.0*	*70-130*			
Surrogate: 1-Chlorooctadecane	*43.9*		*"*	*50.0*		*87.8*	*70-130*			
Calibration Check (EI52913-CCV1)				Prepared: 09/29/05 Analyzed: 09/30/05						
Gasoline Range Organics C6-C12	475		mg/kg	500		95.0	80-120			
Diesel Range Organics >C12-C35	497		"	500		99.4	80-120			
Total Hydrocarbon C6-C35	972		"	1000		97.2	80-120			
Surrogate: 1-Chlorooctane	*49.7*		*"*	*50.0*		*99.4*	*0-200*			
Surrogate: 1-Chlorooctadecane	*46.7*		*"*	*50.0*		*93.4*	*0-200*			

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EI52913 - Solvent Extraction (GC)										
Matrix Spike (EI52913-MS1)	**Source: 5I28003-06**			Prepared: 09/29/05		Analyzed: 09/30/05				
Gasoline Range Organics C6-C12	445	10.0	mg/kg dry	546	ND	81.5	75-125			
Diesel Range Organics >C12-C35	477	10.0	"	546	ND	87.4	75-125			
Total Hydrocarbon C6-C35	922	10.0	"	1090	ND	84.6	75-125			
Surrogate: 1-Chlorooctane	*45.8*		*mg/kg*	*50.0*		*91.6*	*70-130*			
Surrogate: 1-Chlorooctadecane	*42.4*		*"*	*50.0*		*84.8*	*70-130*			
Matrix Spike Dup (EI52913-MSD1)	**Source: 5I28003-06**			Prepared: 09/29/05		Analyzed: 09/30/05				
Gasoline Range Organics C6-C12	450	10.0	mg/kg dry	546	ND	82.4	75-125	1.12	20	
Diesel Range Organics >C12-C35	485	10.0	"	546	ND	88.8	75-125	1.66	20	
Total Hydrocarbon C6-C35	935	10.0	"	1090	ND	85.8	75-125	1.40	20	
Surrogate: 1-Chlorooctane	*43.8*		*mg/kg*	*50.0*		*87.6*	*70-130*			
Surrogate: 1-Chlorooctadecane	*40.4*		*"*	*50.0*		*80.8*	*70-130*			

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

General Chemistry Parameters by EPA / Standard Methods - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EI53004 - General Preparation (Prep)										
Blank (EI53004-BLK1)				Prepared & Analyzed: 09/30/05						
% Solids	100		%							
Duplicate (EI53004-DUP1)		**Source: 5I29003-01**		Prepared & Analyzed: 09/30/05						
% Solids	88.6		%		86.6			2.28	20	
Duplicate (EI53004-DUP2)		**Source: 5I29009-05**		Prepared & Analyzed: 09/30/05						
% Solids	90.7		%		91.4			0.769	20	
Duplicate (EI53004-DUP3)		**Source: 5I29010-16**		Prepared & Analyzed: 09/30/05						
% Solids	91.9		%		91.6			0.327	20	

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Jeanne McMurrey Date: 10-05-05

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

Environmental Lab of Texas
Variance / Corrective Action Report – Sample Log-In

Client: Larson

Date/Time: 9/29/05 9:30

Order #: 5I29003

Initials: CK

Sample Receipt Checklist

Temperature of container/cooler?	Yes	No	0.5 C
Shipping container/cooler in good condition?	Yes	No	
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	
Sample Instructions complete on Chain of Custody?	Yes	No	
Chain of Custody signed when relinquished and received?	Yes	No	
Chain of custody agrees with sample label(s)	Yes	No	
Container labels legible and intact?	Yes	No	
Sample Matrix and properties same as on chain of custody?	Yes	No	
Samples in proper container/bottle?	Yes	No	
Samples properly preserved?	Yes	No	
Sample bottles intact?	Yes	No	
Preservations documented on Chain of Custody?	Yes	No	
Containers documented on Chain of Custody?	Yes	No	
Sufficient sample amount for indicated test?	Yes	No	
All samples received within sufficient hold time?	Yes	No	
VOC samples have zero headspace?	Yes	No	Not Applicable

Other observations:

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Variance Documentation:

Contact Person: - _____ Date/Time: _____ Contacted by: _____

Regarding:

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Corrective Action Taken:

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CHAIN—OF—CUSTODY RECORD

Larson & Associates, Inc.
Environmental Consultants
Fax: 432-687-0456
432-687-0901
507 N. Marienfeld, Ste. 202 • Midland, TX 79701

CLIENT NAME:	SITE MANAGER:
John Hendrix Corp.	Mark Larson
PROJECT NO.:	PROJECT NAME:
4-0110	LANDFARM

PAGE 1 OF 1 — LAB. PO #

DATE	TIME	WATER	SOIL	OTHER	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS	PARAMETERS/METHOD NUMBER: BTEX 8021B	PARAMETERS/METHOD NUMBER: TPH 8015	LAB. I.D. NUMBER (LAB USE ONLY)	REMARKS (I.E., FILTERED, UNFILTERED, PRESERVED, UNPRESERVED, GRAB COMPOSITE)
9/28	1245		✓		Tilled Surface	1	1	1	5I29003-01	
9/28	1245		✓		2' - 3'	1	1	1	-02	

SAMPLED BY: (Signature) DATE: 9/28 TIME: 1400

RELINQUISHED BY: (Signature) DATE: 9/29 TIME: 0929

RECEIVED BY: (Signature) DATE: TIME:

RELINQUISHED BY: (Signature) DATE: TIME:

RECEIVED BY: (Signature) DATE: TIME:

SAMPLE SHIPPED BY: (Circle)
FEDEX BUS AIRBILL #:
HAND DELIVERED UPS OTHER:

COMMENTS:

TURNAROUND TIME NEEDED

WHITE – RECEIVING LAB
YELLOW – RECEIVING LAB (TO BE RETURNED TO LA AFTER RECEIPT)
PINK – PROJECT MANAGER
GOLD – QA/QC COORDINATOR

RECEIVING LABORATORY: ELOT
ADDRESS:
CITY: STATE: ZIP:
CONTACT: PHONE:

RECEIVED BY: (Signature)
DATE: 9/29/05 TIME: 9:30

SAMPLE CONDITION WHEN RECEIVED:
0.5 labels

LA CONTACT PERSON:

SAMPLE TYPE:

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Mark Larson

Larson & Associates, Inc.

P.O. Box 50685

Midland, TX 79710

Project: John Hendrix/ Land Farm

Project Number: 4-0110

Location: None Given

Lab Order Number: 6C06009

Report Date: 03/16/06

Larson & Associates, Inc.
P.O. Box 50685
Midland TX, 79710

Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

Reported:
03/16/06 09:23

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SS-C 0-1'	6C06009-01	Soil	03/02/06 13:02	03/06/06 11:10
SS-C 2-3'	6C06009-02	Soil	03/02/06 13:09	03/06/06 11:10
SS-D 0-1'	6C06009-03	Soil	03/02/06 13:25	03/06/06 11:10
SS-D 2-3'	6C06009-04	Soil	03/02/06 13:34	03/06/06 11:10
SS-B 0-1'	6C06009-05	Soil	03/02/06 13:49	03/06/06 11:10
SS-B 2-3'	6C06009-06	Soil	03/02/06 13:57	03/06/06 11:10
SS-E 0-1'	6C06009-07	Soil	03/02/06 14:35	03/06/06 11:10
SS-E 2-3'	6C06009-08	Soil	03/02/06 14:44	03/06/06 11:10
SS-12A BKGD	6C06009-09	Soil	03/02/06 12:57	03/06/06 11:10
SS-11A BKGD	6C06009-10	Soil	03/02/06 16:05	03/06/06 11:10
SS-1A BKGD	6C06009-11	Soil	03/02/06 16:41	03/06/06 11:10

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-C 0-1' (6C06009-01) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/09/06	EPA 8021B	
Toluene	**0.0589**	0.0250	"	"	"	"	"	"	
Ethylbenzene	**0.0899**	0.0250	"	"	"	"	"	"	
Xylene (p/m)	**0.166**	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*84.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*82.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	**90.1**	20.0	mg/kg dry	2	EC60811	03/08/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	**5740**	20.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	**463**	20.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	**6290**	20.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*55.4 %*	*70-130*		"	"	"	"	*S-06*
Surrogate: 1-Chlorooctadecane		*70.2 %*	*70-130*		"	"	"	"	*S-04*
SS-C 2-3' (6C06009-02) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*94.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*87.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60811	03/08/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*98.4 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*105 %*	*70-130*		"	"	"	"	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-D 0-1' (6C06009-03) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*87.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*82.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	**J [8.34]**	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	J
Carbon Ranges C12-C28	**1350**	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	**163**	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	**1510**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*95.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*107 %*	*70-130*		"	"	"	"	
SS-D 2-3' (6C06009-04) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*89.8 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*81.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*89.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*94.8 %*	*70-130*		"	"	"	"	

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Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-B 0-1' (6C06009-05) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*89.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*96.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	**707**	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	**171**	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	**878**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*124 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*137 %*	*70-130*		"	"	"	"	*S-04*
SS-B 2-3' (6C06009-06) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*92.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*88.0 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*92.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*96.2 %*	*70-130*		"	"	"	"	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-E 0-1' (6C06009-07) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*91.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*85.8 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	**79.1**	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	**79.1**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*110 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*125 %*	*70-130*		"	"	"	"	
SS-E 2-3' (6C06009-08) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*91.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*81.0 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*70.2 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*70.0 %*	*70-130*		"	"	"	"	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-12A BKGD (6C06009-09) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC61010	03/10/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*91.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*85.0 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*98.8 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*107 %*	*70-130*		"	"	"	"	
SS-11A BKGD (6C06009-10) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC61010	03/10/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*92.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*85.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/10/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*95.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*102 %*	*70-130*		"	"	"	"	

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Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-1A BKGD (6C06009-11) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC61010	03/10/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*89.5 %*		*80-120*		"	"	"	
Surrogate: 4-Bromofluorobenzene		*89.0 %*		*80-120*		"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/10/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*95.4 %*		*70-130*		"	"	"	
Surrogate: 1-Chlorooctadecane		*104 %*		*70-130*		"	"	"	

General Chemistry Parameters by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-C 0-1' (6C06009-01) Soil									
% Moisture	**2.1**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
SS-C 2-3' (6C06009-02) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**42.8**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	
% Moisture	**2.8**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**23.3**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-D 0-1' (6C06009-03) Soil									
% Moisture	**1.7**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
SS-D 2-3' (6C06009-04) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**J [4.92]**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	J
% Moisture	**1.9**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**12.2**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-B 0-1' (6C06009-05) Soil									
% Moisture	**1.1**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
SS-B 2-3' (6C06009-06) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**J [4.98]**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	J
% Moisture	**2.1**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	ND	0.500	mg/kg	"	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-E 0-1' (6C06009-07) Soil									
% Moisture	**1.8**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	

General Chemistry Parameters by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-E 2-3' (6C06009-08) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**15.2**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	
% Moisture	**2.1**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**16.7**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-12A BKGD (6C06009-09) Soil									
Total Alkalinity	**125**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**8.86**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	
% Moisture	**2.4**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**13.4**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-11A BKGD (6C06009-10) Soil									
Total Alkalinity	**125**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**J [4.67]**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	J
% Moisture	**2.5**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	ND	0.500	mg/kg	"	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-1A BKGD (6C06009-11) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**5.01**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	
% Moisture	**0.8**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**13.2**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	

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Total Metals by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-C 2-3' (6C06009-02) Soil									
Calcium	**1290**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**210**	0.100	"	100	"	"	"	"	
Potassium	**219**	5.00	"	"	"	"	"	"	
Sodium	**996**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.01749]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**1.29**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**25.8**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**6.85**	0.322	"	"	"	"	"	"	
Lead	**2.79**	0.422	"	"	"	"	"	"	
Selenium	**ND**	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	
SS-D 2-3' (6C06009-04) Soil									
Calcium	**1250**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**204**	0.100	"	100	"	"	"	"	
Potassium	**186**	5.00	"	"	"	"	"	"	
Sodium	**844**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.02141]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**1.30**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**27.2**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**7.21**	0.322	"	"	"	"	"	"	
Lead	**3.00**	0.422	"	"	"	"	"	"	
Selenium	**ND**	1.29	"	"	"	"	"	"	
Silver	**J [0.0922]**	0.377	"	"	"	"	"	"	J
SS-B 2-3' (6C06009-06) Soil									
Calcium	**949**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**164**	0.100	"	100	"	"	"	"	
Potassium	**186**	5.00	"	"	"	"	"	"	
Sodium	**857**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.007661]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**J [0.892]**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	J
Barium	**19.8**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**5.21**	0.322	"	"	"	"	"	"	
Lead	**2.34**	0.422	"	"	"	"	"	"	

Total Metals by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-B 2-3' (6C06009-06) Soil									
Selenium	ND	1.29	mg/kg dry	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Silver	**J [0.0778]**	0.377	"	"	"	"	"	"	J
SS-E 2-3' (6C06009-08) Soil									
Calcium	**1410**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**187**	0.100	"	100	"	"	"	"	
Potassium	**173**	5.00	"	"	"	"	"	"	
Sodium	**697**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.01226]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**1.05**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**26.4**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**6.90**	0.322	"	"	"	"	"	"	
Lead	**2.95**	0.422	"	"	"	"	"	"	
Selenium	ND	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	
SS-12A BKGD (6C06009-09) Soil									
Calcium	**1270**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**213**	0.100	"	100	"	"	"	"	
Potassium	**205**	5.00	"	"	"	"	"	"	
Sodium	**1040**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.01434]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**1.52**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**30.3**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**8.01**	0.322	"	"	"	"	"	"	
Lead	**3.49**	0.422	"	"	"	"	"	"	
Selenium	ND	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	

Total Metals by EPA / Standard Methods
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-11A BKGD (6C06009-10) Soil									
Calcium	**1220**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**214**	0.100	"	100	"	"	"	"	
Potassium	**175**	5.00	"	"	"	"	"	"	
Sodium	**902**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.006667]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	ND	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**8.09**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**1.92**	0.322	"	"	"	"	"	"	
Lead	**0.759**	0.422	"	"	"	"	"	"	
Selenium	ND	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	
SS-1A BKGD (6C06009-11) Soil									
Calcium	**887**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**135**	0.100	"	100	"	"	"	"	
Potassium	**184**	5.00	"	"	"	"	"	"	
Sodium	**927**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.01210]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**J [0.596]**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	J
Barium	**13.3**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**4.12**	0.322	"	"	"	"	"	"	
Lead	**1.85**	0.422	"	"	"	"	"	"	
Selenium	ND	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60811 - Solvent Extraction (GC)										
Blank (EC60811-BLK1)				Prepared & Analyzed: 03/08/06						
Carbon Ranges C6-C12	ND	10.0	mg/kg wet							
Carbon Ranges C12-C28	ND	10.0	"							
Carbon Ranges C28-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	*39.7*		*mg/kg*	*50.0*		*79.4*	*70-130*			
Surrogate: 1-Chlorooctadecane	*43.4*		*"*	*50.0*		*86.8*	*70-130*			
LCS (EC60811-BS1)				Prepared & Analyzed: 03/08/06						
Carbon Ranges C6-C12	460	10.0	mg/kg wet	500		92.0	75-125			
Carbon Ranges C12-C28	476	10.0	"	500		95.2	75-125			
Total Hydrocarbon C6-C35	936	10.0	"	1000		93.6	75-125			
Surrogate: 1-Chlorooctane	*50.4*		*mg/kg*	*50.0*		*101*	*70-130*			
Surrogate: 1-Chlorooctadecane	*48.7*		*"*	*50.0*		*97.4*	*70-130*			
Calibration Check (EC60811-CCV1)				Prepared: 03/08/06 Analyzed: 03/09/06						
Carbon Ranges C6-C12	203		mg/kg	250		81.2	80-120			
Carbon Ranges C12-C28	285		"	250		114	80-120			
Total Hydrocarbon C6-C35	488		"	500		97.6	80-120			
Surrogate: 1-Chlorooctane	*61.5*		*"*	*50.0*		*123*	*70-130*			
Surrogate: 1-Chlorooctadecane	*53.0*		*"*	*50.0*		*106*	*70-130*			
Matrix Spike (EC60811-MS1)	**Source: 6C08015-01**			Prepared & Analyzed: 03/08/06						
Carbon Ranges C6-C12	551	10.0	mg/kg dry	517	ND	107	75-125			
Carbon Ranges C12-C28	555	10.0	"	517	ND	107	75-125			
Total Hydrocarbon C6-C35	1110	10.0	"	1030	ND	108	75-125			
Surrogate: 1-Chlorooctane	*62.0*		*mg/kg*	*50.0*		*124*	*70-130*			
Surrogate: 1-Chlorooctadecane	*50.0*		*"*	*50.0*		*100*	*70-130*			

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Organics by GC - Quality Control
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Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60811 - Solvent Extraction (GC)										
Matrix Spike Dup (EC60811-MSD1)	**Source: 6C08015-01**			Prepared: 03/08/06 Analyzed: 03/09/06						
Carbon Ranges C6-C12	549	10.0	mg/kg dry	517	ND	106	75-125	0.364	20	
Carbon Ranges C12-C28	568	10.0	"	517	ND	110	75-125	2.32	20	
Total Hydrocarbon C6-C35	1120	10.0	"	1030	ND	109	75-125	0.897	20	
Surrogate: 1-Chlorooctane	*56.9*		*mg/kg*	*50.0*		*114*	*70-130*			
Surrogate: 1-Chlorooctadecane	*49.6*		*"*	*50.0*		*99.2*	*70-130*			
Batch EC60917 - EPA 5030C (GC)										
Blank (EC60917-BLK1)				Prepared & Analyzed: 03/09/06						
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	*33.4*		*ug/kg*	*40.0*		*83.5*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*33.9*		*"*	*40.0*		*84.8*	*80-120*			
LCS (EC60917-BS1)				Prepared & Analyzed: 03/09/06						
Benzene	1.05	0.0250	mg/kg wet	1.25		84.0	80-120			
Toluene	1.16	0.0250	"	1.25		92.8	80-120			
Ethylbenzene	1.33	0.0250	"	1.25		106	80-120			
Xylene (p/m)	2.77	0.0250	"	2.50		111	80-120			
Xylene (o)	1.35	0.0250	"	1.25		108	80-120			
Surrogate: a,a,a-Trifluorotoluene	*33.0*		*ug/kg*	*40.0*		*82.5*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*37.2*		*"*	*40.0*		*93.0*	*80-120*			
Calibration Check (EC60917-CCV1)				Prepared: 03/09/06 Analyzed: 03/10/06						
Benzene	43.5		ug/kg	50.0		87.0	80-120			
Toluene	49.6		"	50.0		99.2	80-120			
Ethylbenzene	56.6		"	50.0		113	80-120			
Xylene (p/m)	117		"	100		117	80-120			
Xylene (o)	57.6		"	50.0		115	80-120			
Surrogate: a,a,a-Trifluorotoluene	*41.3*		*"*	*40.0*		*103*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*38.4*		*"*	*40.0*		*96.0*	*80-120*			

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Organics by GC - Quality Control
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Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60917 - EPA 5030C (GC)										
Matrix Spike (EC60917-MS1)	**Source: 6C06006-04**			Prepared: 03/09/06		Analyzed: 03/10/06				
Benzene	1.32	0.0250	mg/kg dry	1.46	ND	90.4	80-120			
Toluene	1.46	0.0250	"	1.46	ND	100	80-120			
Ethylbenzene	1.64	0.0250	"	1.46	ND	112	80-120			
Xylene (p/m)	3.40	0.0250	"	2.92	ND	116	80-120			
Xylene (o)	1.67	0.0250	"	1.46	ND	114	80-120			
Surrogate: a,a,a-Trifluorotoluene	*40.9*		*ug/kg*	*40.0*		*102*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*37.8*		*"*	*40.0*		*94.5*	*80-120*			
Matrix Spike Dup (EC60917-MSD1)	**Source: 6C06006-04**			Prepared: 03/09/06		Analyzed: 03/10/06				
Benzene	1.32	0.0250	mg/kg dry	1.46	ND	90.4	80-120	0.00	20	
Toluene	1.48	0.0250	"	1.46	ND	101	80-120	0.995	20	
Ethylbenzene	1.67	0.0250	"	1.46	ND	114	80-120	1.77	20	
Xylene (p/m)	3.48	0.0250	"	2.92	ND	119	80-120	2.55	20	
Xylene (o)	1.71	0.0250	"	1.46	ND	117	80-120	2.60	20	
Surrogate: a,a,a-Trifluorotoluene	*40.2*		*ug/kg*	*40.0*		*100*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*41.1*		*"*	*40.0*		*103*	*80-120*			
Batch EC60918 - Solvent Extraction (GC)										
Blank (EC60918-BLK1)				Prepared & Analyzed: 03/09/06						
Carbon Ranges C6-C12	ND	10.0	mg/kg wet							
Carbon Ranges C12-C28	ND	10.0	"							
Carbon Ranges C28-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	*44.2*		*mg/kg*	*50.0*		*88.4*	*70-130*			
Surrogate: 1-Chlorooctadecane	*48.1*		*"*	*50.0*		*96.2*	*70-130*			

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60918 - Solvent Extraction (GC)										
LCS (EC60918-BS1)				Prepared & Analyzed: 03/09/06						
Carbon Ranges C6-C12	478	10.0	mg/kg wet	500		95.6	75-125			
Carbon Ranges C12-C28	511	10.0	"	500		102	75-125			
Total Hydrocarbon C6-C35	989	10.0	"	1000		98.9	75-125			
Surrogate: 1-Chlorooctane	*53.8*		*mg/kg*	*50.0*		*108*	*70-130*			
Surrogate: 1-Chlorooctadecane	*53.4*		"	*50.0*		*107*	*70-130*			
Calibration Check (EC60918-CCV1)				Prepared: 03/09/06 Analyzed: 03/10/06						
Carbon Ranges C6-C12	221		mg/kg	250		88.4	80-120			
Carbon Ranges C12-C28	270		"	250		108	80-120			
Total Hydrocarbon C6-C35	491		"	500		98.2	80-120			
Surrogate: 1-Chlorooctane	*57.3*		*"*	*50.0*		*115*	*70-130*			
Surrogate: 1-Chlorooctadecane	*58.6*		*"*	*50.0*		*117*	*70-130*			
Matrix Spike (EC60918-MS1)		**Source: 6C06009-11**		Prepared & Analyzed: 03/09/06						
Carbon Ranges C6-C12	580	10.0	mg/kg dry	504	ND	115	75-125			
Carbon Ranges C12-C28	592	10.0	"	504	ND	117	75-125			
Total Hydrocarbon C6-C35	1170	10.0	"	1010	ND	116	75-125			
Surrogate: 1-Chlorooctane	*64.0*		*mg/kg*	*50.0*		*128*	*70-130*			
Surrogate: 1-Chlorooctadecane	*63.1*		*"*	*50.0*		*126*	*70-130*			
Matrix Spike Dup (EC60918-MSD1)		**Source: 6C06009-11**		Prepared & Analyzed: 03/09/06						
Carbon Ranges C6-C12	588	10.0	mg/kg dry	504	ND	117	75-125	1.37	20	
Carbon Ranges C12-C28	524	10.0	"	504	ND	104	75-125	12.2	20	
Total Hydrocarbon C6-C35	1110	10.0	"	1010	ND	110	75-125	5.26	20	
Surrogate: 1-Chlorooctane	*64.1*		*mg/kg*	*50.0*		*128*	*70-130*			
Surrogate: 1-Chlorooctadecane	*65.0*		*"*	*50.0*		*130*	*70-130*			

Organics by GC - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC61010 - EPA 5030C (GC)										
Blank (EC61010-BLK1)			Prepared & Analyzed: 03/10/06							
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	*37.5*		*ug/kg*	*40.0*		*93.8*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*33.4*		*"*	*40.0*		*83.5*	*80-120*			
LCS (EC61010-BS1)			Prepared & Analyzed: 03/10/06							
Benzene	1.09	0.0250	mg/kg wet	1.25		87.2	80-120			
Toluene	1.22	0.0250	"	1.25		97.6	80-120			
Ethylbenzene	1.35	0.0250	"	1.25		108	80-120			
Xylene (p/m)	2.82	0.0250	"	2.50		113	80-120			
Xylene (o)	1.37	0.0250	"	1.25		110	80-120			
Surrogate: a,a,a-Trifluorotoluene	*39.2*		*ug/kg*	*40.0*		*98.0*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*33.6*		*"*	*40.0*		*84.0*	*80-120*			
Calibration Check (EC61010-CCV1)			Prepared: 03/10/06 Analyzed: 03/13/06							
Benzene	44.0		ug/kg	50.0		88.0	80-120			
Toluene	50.4		"	50.0		101	80-120			
Ethylbenzene	58.0		"	50.0		116	80-120			
Xylene (p/m)	120		"	100		120	80-120			
Xylene (o)	58.7		"	50.0		117	80-120			
Surrogate: a,a,a-Trifluorotoluene	*39.1*		*"*	*40.0*		*97.8*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*41.7*		*"*	*40.0*		*104*	*80-120*			
Matrix Spike (EC61010-MS1)	**Source: 6C06009-09**		Prepared: 03/10/06 Analyzed: 03/13/06							
Benzene	1.12	0.0250	mg/kg dry	1.28	ND	87.5	80-120			
Toluene	1.26	0.0250	"	1.28	ND	98.4	80-120			
Ethylbenzene	1.41	0.0250	"	1.28	ND	110	80-120			
Xylene (p/m)	2.94	0.0250	"	2.56	ND	115	80-120			
Xylene (o)	1.44	0.0250	"	1.28	ND	112	80-120			
Surrogate: a,a,a-Trifluorotoluene	*40.7*		*ug/kg*	*40.0*		*102*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*36.0*		*"*	*40.0*		*90.0*	*80-120*			

Organics by GC - Quality Control
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Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC61010 - EPA 5030C (GC)										
Matrix Spike Dup (EC61010-MSD1)	**Source: 6C06009-09**			Prepared: 03/10/06	Analyzed: 03/13/06					
Benzene	1.19	0.0250	mg/kg dry	1.28	ND	93.0	80-120	6.09	20	
Toluene	1.36	0.0250	"	1.28	ND	106	80-120	7.44	20	
Ethylbenzene	1.52	0.0250	"	1.28	ND	119	80-120	7.86	20	
Xylene (p/m)	3.07	0.0250	"	2.56	ND	120	80-120	4.26	20	
Xylene (o)	1.52	0.0250	"	1.28	ND	119	80-120	6.06	20	
Surrogate: a,a,a-Trifluorotoluene	*41.1*		*ug/kg*	*40.0*		*103*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*40.2*		*"*	*40.0*		*100*	*80-120*			

General Chemistry Parameters by EPA / Standard Methods - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60702 - General Preparation (Prep)										
Blank (EC60702-BLK1)				Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	100		%							
Duplicate (EC60702-DUP1)		**Source: 6C03006-01**		Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	95.8		%		95.3			0.523	20	
Duplicate (EC60702-DUP2)		**Source: 6C03006-21**		Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	97.1		%		97.4			0.308	20	
Duplicate (EC60702-DUP3)		**Source: 6C06005-01**		Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	95.8		%		96.3			0.521	20	
Duplicate (EC60702-DUP4)		**Source: 6C06009-02**		Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	97.8		%		97.2			0.615	20	
Batch EC60805 - Water Extraction										
Blank (EC60805-BLK1)				Prepared & Analyzed: 03/08/06						
Chloride	ND	0.500	mg/kg							
Sulfate	ND	0.500	"							
LCS (EC60805-BS1)				Prepared & Analyzed: 03/08/06						
Chloride	9.04		mg/L	10.0		90.4	80-120			
Sulfate	8.92		"	10.0		89.2	80-120			
Calibration Check (EC60805-CCV1)				Prepared & Analyzed: 03/08/06						
Sulfate	9.17		mg/L	10.0		91.7	80-120			
Chloride	9.02		"	10.0		90.2	80-120			

General Chemistry Parameters by EPA / Standard Methods - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60805 - Water Extraction										
Duplicate (EC60805-DUP1)		**Source: 6C06008-01**		Prepared & Analyzed: 03/08/06						
Sulfate	25.0	5.00	mg/kg		23.7			5.34	20	
Chloride	16.5	5.00	"		16.2			1.83	20	
Batch EC60906 - Water Extraction										
Blank (EC60906-BLK1)				Prepared: 03/09/06	Analyzed: 03/15/06					
Total Alkalinity	ND	10.0	mg/kg							
LCS (EC60906-BS1)				Prepared: 03/09/06	Analyzed: 03/16/06					
Bicarbonate Alkalinity	221	2.00	mg/kg	200		110	80-120			
Duplicate (EC60906-DUP1)		**Source: 6C06009-02**		Prepared: 03/09/06	Analyzed: 03/15/06					
Total Alkalinity	112	25.0	mg/kg		112			0.00	20	
Reference (EC60906-SRM1)				Prepared: 03/09/06	Analyzed: 03/15/06					
Total Alkalinity	97.0		mg/kg	100		97.0	90-110			

Total Metals by EPA / Standard Methods - Quality Control

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Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60712 - 6010B/No Digestion										
Blank (EC60712-BLK1)				Prepared & Analyzed: 03/07/06						
Calcium	ND	0.0100	mg/kg wet							
Magnesium	ND	0.00100	"							
Potassium	ND	0.0500	"							
Sodium	ND	0.0100	"							
Calibration Check (EC60712-CCV1)				Prepared & Analyzed: 03/07/06						
Calcium	2.10		mg/kg	2.00		105	85-115			
Magnesium	2.04		"	2.00		102	85-115			
Potassium	1.93		"	2.00		96.5	85-115			
Sodium	1.90		"	2.00		95.0	85-115			
Duplicate (EC60712-DUP1)		**Source: 6C02015-01**		Prepared & Analyzed: 03/07/06						
Calcium	70800	200	mg/kg dry		71100			0.423	20	
Magnesium	1170	1.00	"		1190			1.69	20	
Potassium	1010	50.0	"		994			1.60	20	
Sodium	13900	50.0	"		14200			2.14	20	
Batch EC61313 - EPA 3050B										
Blank (EC61313-BLK1)				Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	ND	0.00194	mg/kg wet							
Barium	ND	0.000265	"							
Cadmium	ND	0.000297	"							
Chromium	ND	0.000644	"							
Lead	ND	0.000843	"							
Selenium	ND	0.00258	"							
Silver	ND	0.000754	"							

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC61313 - EPA 3050B										
LCS (EC61313-BS1)				Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	0.864	0.00194	mg/kg wet	0.800		108	85-115			
Barium	0.218	0.000265	"	0.200		109	85-115			
Cadmium	0.223	0.000297	"	0.200		112	85-115			
Chromium	0.208	0.000644	"	0.200		104	85-115			
Lead	1.05	0.000843	"	1.10		95.5	85-115			
Selenium	0.437	0.00258	"	0.400		109	85-115			
Silver	0.114	0.000754	"	0.100		114	85-115			
LCS Dup (EC61313-BSD1)				Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	0.803	0.00194	mg/kg wet	0.800		100	85-115	7.32	20	
Barium	0.220	0.000265	"	0.200		110	85-115	0.913	20	
Cadmium	0.222	0.000297	"	0.200		111	85-115	0.449	20	
Chromium	0.216	0.000644	"	0.200		108	85-115	3.77	20	
Lead	1.08	0.000843	"	1.10		98.2	85-115	2.82	20	
Selenium	0.437	0.00258	"	0.400		109	85-115	0.00	20	
Silver	0.113	0.000754	"	0.100		113	85-115	0.881	20	
Calibration Check (EC61313-CCV1)				Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	0.0537		mg/kg	0.0500		107	90-110			
Barium	0.0497		"	0.0500		99.4	90-110			
Cadmium	0.0514		"	0.0500		103	90-110			
Chromium	0.0516		"	0.0500		103	90-110			
Lead	0.0490		"	0.0500		98.0	90-110			
Selenium	0.0537		"	0.0500		107	90-110			
Silver	0.0528		"	0.0500		106	90-110			
Matrix Spike (EC61313-MS1)		**Source: 6C06009-02**		Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	29.0	0.968	mg/kg dry	41.2	1.29	67.3	75-125			MS-2
Barium	29.2	0.132	"	10.3	25.8	33.0	75-125			MS-2
Cadmium	6.86	0.148	"	10.3	ND	66.6	75-125			MS-3
Chromium	11.9	0.322	"	10.3	6.85	49.0	75-125			MS-2
Lead	38.1	0.422	"	56.6	2.79	62.4	75-125			MS-2
Selenium	12.8	1.29	"	20.6	ND	62.1	75-125			MS-2
Silver	3.10	0.377	"	5.14	ND	60.3	75-125			MS-2

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Total Metals by EPA / Standard Methods - Quality Control
Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC61313 - EPA 3050B										
Matrix Spike Dup (EC61313-MSD1)	**Source: 6C06009-02**			Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	28.5	0.968	mg/kg dry	41.2	1.29	66.0	75-125	1.74	20	MS-2
Barium	29.2	0.132	"	10.3	25.8	33.0	75-125	0.00	20	MS-2
Cadmium	7.04	0.148	"	10.3	ND	68.3	75-125	2.59	20	MS-3
Chromium	12.1	0.322	"	10.3	6.85	51.0	75-125	1.67	20	MS-2
Lead	38.5	0.422	"	56.6	2.79	63.1	75-125	1.04	20	MS-2
Selenium	13.3	1.29	"	20.6	ND	64.6	75-125	3.83	20	MS-2
Silver	3.09	0.377	"	5.14	ND	60.1	75-125	0.323	20	MS-2
Batch EC61323 - EPA 7471A										
Blank (EC61323-BLK1)				Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	ND	0.0005000	mg/kg wet							
LCS (EC61323-BS1)				Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.00108	0.0005000	mg/kg wet	0.00100		108	85-115			
LCS Dup (EC61323-BSD1)				Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.00105	0.0005000	mg/kg wet	0.00100		105	85-115	2.82	20	
Calibration Check (EC61323-CCV1)				Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.00102		mg/kg	0.00100		102	90-110			
Matrix Spike (EC61323-MS1)	**Source: 6C03006-21**			Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.0308	0.02500	mg/kg dry	0.0513	0.005647	49.0	75-125			PS-1
Post Spike (EC61323-PS1)	**Source: 6C03006-21**			Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.0334	0.02500	mg/kg dry	0.0513	0.005647	54.1	75-125			PS-1

Notes and Definitions

S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
PS-1	Matix spike recoveries were outside method and/or historical control limits due to matrix interference. Interference was confirmed by similar results from a post matrix spike.
MS-3	Matrix spike and/or matrix spike duplicate outside 75-125% limits. Serial dilution (x5) outside 10% RPD limits. Post spike for the serial dilution sample was within 75-125% recoveries, therefore data accepted based on method requirements.
MS-2	Matrix spike and/or matrix spike duplicate outside 75-125% limits. Serial dilution (x5) within 10% RPD of the original sample, therefore data accepted based on method requirements.
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K Tuttle Date: 3-17-06

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

Environmental Lab of Texas
Variance / Corrective Action Report – Sample Log-In

Client: Larson

Date/Time: 8/16/06 11:10

Order #: 160E0009

Initials: CK

Sample Receipt Checklist

Temperature of container/cooler?	Yes	No	6.0 C
Shipping container/cooler in good condition?	~~Yes~~	No	
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	
Sample Instructions complete on Chain of Custody?	~~Yes~~	No	
Chain of Custody signed when relinquished and received?	~~Yes~~	No	
Chain of custody agrees with sample label(s)	Yes	No	ID on lid n/a
Container labels legible and intact?	Yes	No	
Sample Matrix and properties same as on chain of custody?	~~Yes~~	No	
Samples in proper container/bottle?	~~Yes~~	No	
Samples properly preserved?	~~Yes~~	No	
Sample bottles intact?	~~Yes~~	No	
Preservations documented on Chain of Custody?	~~Yes~~	No	
Containers documented on Chain of Custody?	~~Yes~~	No	
Sufficient sample amount for indicated test?	~~Yes~~	No	
All samples received within sufficient hold time?	~~Yes~~	No	
VOC samples have zero headspace?	~~Yes~~	No	Not Applicable

Other observations:

Variance Documentation:

Contact Person: - Date/Time: Contacted by:

Regarding:

Corrective Action Taken:

CHAIN—OF—CUSTODY RECORD

Larson & Associates, Inc. Environmental Consultants
Fax: 432-687-0456
432-687-0901
507 N. Marienfeld, Ste. 202 • Midland, TX 79701

CLIENT NAME: John Hendrix Corp.
SITE MANAGER: Mark Larson
PROJECT NO.: 4-0110
PROJECT NAME: Landfarm
PAGE 1 OF 1
LAB. PO #

DATE	TIME	WATER	SOIL	OTHER	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS	TPH 8015	BTEX 8021B	RCRA 8 Metals Total	CATIONS	ANIONS	LAB. I.D. NUMBER (LAB USE ONLY)	REMARKS (I.E., FILTERED, UNFILTERED, PRESERVED, UNPRESERVED, GRAB COMPOSITE)
3/2	1302		X		SS-C 0-1'	1	X	X					6C06009-01
	1309				SS-C 2-3'		X	X	X	X	X		-02
	1325				SS-D 0-1'		X	X					-03
	1334				SS-D 2-3'		X	X	X	X	X		-04
	1349				SS-B 0-1'		X	X					-05
	1357				SS-B 2-3'		X	X	X	X	X		-06
	1435				SS-E 0-1'		X	X					-07
	1444				SS-E 2-3'		X	X	X	X	X		-08
	1257		X		SS-12A BKGD	1	X	X	X	X	X		-09
	1605				SS-11A BKGD		X	X	X	X	X		-10
	1641				SS-1A BKGD		X	X	X	X	X		-11

PARAMETERS/METHOD NUMBER

SAMPLED BY: (Signature) DATE: 3/2/06 TIME: 1700
RELINQUISHED BY: (Signature) DATE: 3/6/06 TIME: 1110
RECEIVED BY: (Signature) DATE: TIME:

RELINQUISHED BY: (Signature) DATE: TIME:
RECEIVED BY: (Signature) DATE: TIME:

SAMPLE SHIPPED BY: (Circle)
FEDEX BUS AIRBILL #:
HAND DELIVERED UPS OTHER:

COMMENTS:

TURNAROUND TIME NEEDED

WHITE – RECEIVING LAB
YELLOW – RECEIVING LAB (TO BE RETURNED TO LA AFTER RECEIPT)
PINK – PROJECT MANAGER
GOLD – QA/QC COORDINATOR

RECEIVING LABORATORY: ELOT
ADDRESS:
CITY: STATE: ZIP:
CONTACT: PHONE:

RECEIVED BY: (Signature)
DATE: 03-06-06 TIME: 1110

SAMPLE CONDITION WHEN RECEIVED: 6.0°C 4oz glass once no labels no seals id on lid hand delivered by sampler

LA CONTACT PERSON:

SAMPLE TYPE:

Larson & Associates, Inc.
Environmental Consultants

2007 MAR 5 AM 11 15

February 25, 2007

VIA CERTIFIED MAIL

Mr. Wayne Price
Environmental Bureau Chief
State of New Mexico – Department of Natural Resources
Oil Conservation Division – Environmental Bureau
1220 South St. Francis Drive
Santa Fe, New Mexico 87505

Re: Operations Report and Laboratory Analysis of Soil and Groundwater Samples, John H. Hendrix Corporation, Centralized Surface Waste Management Facility (Permit Number NM-02-0021), W/2 SW/4 and W/2 NW/4, Section 15 Township 24 South, Range 36 East, Lea County, New Mexico

Dear Mr. Von Gonton:

Larson and Associates, Inc. (LA), as consultant to John H. Hendrix Corporation (JHHC), submits this report to the New Mexico Oil Conservation Division (OCD) for the above referenced centralized surface waste management facility (NM-02-0021). This report presents a summary of operations and laboratory analytical results of treatment (vadose) zone and tilled soil samples along with groundwater samples. The facility occupies approximately 200 acres in the west half (W/2) of the southwest quarter (SW/4), and west half (W/2) of the northwest quarter (NW/4), Section 15, Township 24 South, Range 36 East, Lea County, New Mexico. The site location on a topographic map is presented in Figure 1.

Operations Summary

On November 29, 2004, the OCD issued permit number NM-02-0021 to JHHC for a centralized surface waste management facility to treat non-hazardous petroleum contaminated soil from its operations, as a result of remediation spills, releases and pits. The facility consists of twelve (12) cells, each measuring approximately 400' x 1450' (12 acres). Each cell is divided into six (6) sub-cells label A through F, each measuring approximately 200' x 440' (2 acres).

On January 4, 2006, the OCD issued approval for a permit modification. Cells one (1) and two (2) were designated for the placement of salt contaminated waste up to 1,000 milligrams per kilogram (mg/Kg) of Chloride. Cells 1 and 2 are tilled bi-weekly to remediate hydrocarbon-contaminated materials in the cells. In addition, two ground water monitoring wells (MW-4 and MW-5) were installed on April 26, 2006. One monitor well was placed up gradient (north) and the other monitor well was placed down gradient (southeast) to landfarm Cells 1 and 3, respectively.

On July 11, 2006, the OCD issued approval for a permit modification to designate Cell three (3) for salt-contaminated waste.

Cells 1 through 12 were divided into three sub-cells; not exceeding the configuration originally permitted boundaries. Each cell is divided into 3 sub-cells labeled A through C; measuring approximately 400' x 480' (4.4 acres). Facility drawing and well locations are presented in Figure 2.

The landfarm accepted approximately 16,972 cubic yards of soil during 2006. The soil was placed in cells 1 and 12. The quarterly soil summaries for 2006 are presented in Appendix A.

Background Soil Samples

On November 29, 2004, LA personnel collected a background sample (JHBH-1) prior to construction of the facility. The sample was collected from approximately 2 to 3 feet below native ground surface near the center of the facility. Additional background samples from Cells 1, 11 and 12 were collected from approximately 2 to 3 feet below native ground surface on March 2, 2006. The samples were collected using direct-push technology and dual-tube system. The direct push and dual tube system involves hydraulically pushing or percussion hammering a stainless steel core barrel into the subsurface. The stainless steel core barrel is housed inside an outer steel casing that is simultaneously pushed into the subsurface. The outer casing remains stationary while the core barrel is retrieved to prevent overlying soil from caving and minimizing the possibility of cross-contamination between sample collections. The core barrel is equipped with dedicated polyethylene liners to reduce cross-contamination between samples. Samples were placed in pre-cleaned four (4) ounce jars, properly labeled and placed on ice upon collection. The samples were hand delivered, under chain of custody, to Environmental Lab of Texas, Ltd. (ELOT), located at 12600 West I-20 East, Odessa, Texas.

The background samples were analyzed for the following constituents:

- Benzene, Toluene, Ethyl benzene and Total Xylenes (BTEX) by EPA method SW8021B,
- Total Petroleum Hydrocarbons (TPH) by EPA method SW8015 for gasoline range organics (GRO) and diesel range organics (DRO),
- Metals (Arsenic, Barium, Cadmium, Calcium, Chromium, Lead, Magnesium, Potassium, Selenium, Sodium and Silver) by EPA methods SW6010B and 6020A,
- Mercury by EPA method SW7470A,
- Anions (Chloride and Sulfate) by EPA method 300.0, and
- Alkalinity by EPA method 310.1.

Background treatment zone analyses are presented in Tables 1, 2, 3 and 4. Analytical reports are presented in Appendix B.

Treatment (Vadose) Zone Samples

On March 2, 2006 and October 24 and October 25, 2006, LA personnel collected treatment (vadose) zone samples from Cell 1 and Cell 12 using the methods previously described. Four (4) locations were randomly selected from the cells and all the samples were analyzed for BTEX, TPH, metals, anions and alkalinity. Table 1 presents a summary of the BTEX analysis. Table 2 presents a summary of the TPH analysis. Table 3 presents a summary of the metals analysis. Table 4 presents a summary of the general chemistry analysis. Appendix B presents the laboratory reports.

The sample results from Cells 1 and 12 were below detection limits for the BTEX constituents. TPH was detected in the vadose sample from Cell 1B at 11.3 and 6.8 milligrams per kilogram (mg/Kg) on October 24, 2006, but was below the action level of 100 mg/Kg. The metals results for samples from Cell 1A and Cell 1B were above the background levels for arsenic, barium, chromium, lead and silver. The vadose zone samples from October 24, 2006 were collected from approximately 3 to 4 feet below the native soil, whereas, the background samples were collected from approximately 2 to 3 feet below the native soil.

The March 2, 2006 vadose zone samples from Cell 12C and Cell 12D were slightly above the background concentration of 0.01434 mg/Kg for mercury. Silver was slightly above the background concentration of less than 0.377 mg/Kg in the vadose zone sample from Cell 12D on March 2, 2006. Arsenic, barium and silver were above the background concentrations in vadose zone samples from Cell 12B and Cell 12C on October 25, 2006. The vadose zone samples from Cell 12B and Cell 12C were collected from approximately 3 to 4 feet below the native soil, whereas, the background samples were collected from 2 to 3 feet below the native soil.

Sample Cell 1-A-2 (160 mg/Kg) was above the background concentration of 112 mg/Kg for total alkalinity on October 24, 2006. Samples Cell 1-A-1, Cell 1-A-2, Cell 1-B-1 and Cell 1-B-2 on October 24, 2006 exceeded the background concentrations for chloride and sulfate. The samples from October 24, 2006 were collected from approximately 3 to 4 feet below the native soil, whereas, the background samples were collected from approximately 2 to 3 feet below the native soil.

Samples from Cell 12 (Cell 12-B-1, Cell 12-B-2, Cell 12-C-1 and Cell 12-C-2) on October 25, 2006, exceeded the background concentrations for total alkalinity, chloride and sulfate. The samples from Cell 12 on October 25, 2006, were collected from approximately 3 to 4 feet below the native soil, whereas, the background samples were collected from approximately 2 to 3 feet below the naïve soil.

Soil samples will be collected from Cell 1 and Cell 12 during the first quarter of 2007 to verify the October 2006 samples results. Samples will be collected at four (4) randomly selected locations in Cell 1 and Cell 12 at depths of approximately 2 to 3 feet below the native soil and will be analyzed for BTEX, TPH, metals, anions and alkalinity. The laboratory results will be

compared to the background data and will be reported to the NMOCD within 45 days after receipt of the laboratory reports.

Treatment (Tilled) Zone Soil Samples

Samples of treated (tilled) soil were collected on October 24, 2006 from Cell 1 and on March 2, 2006 and October 25, 2006 from Cell 12. Two samples were collected from each sub cell and along with a composite. The samples were collected between 0-1 feet of the tilled zone, placed in pre-cleaned 4-ounce jars, properly labeled and placed on ice upon collection. The samples were hand delivered, under chain of custody to ELOT. The samples were analyzed for BTEX, TPH and chloride. Table 5 presents a summary of the BTEX and chloride analyses. Table 6 presents a summary of the TPH analysis. Appendix B presents the laboratory reports.

The sample results from Cells 1 and 12 were below detection limits for benzene. BTEX was reported at 0.03 mg/Kg and 0.3148 mg/Kg in samples from Cell 12 on March 3, 2006. The BTEX concentrations were below the permit threshold of 50 mg/Kg. No BTEX was reported in samples from Cell 1 and Cell 12 on October 24, 2006 and October 25, 2006, respectively. TPH was detected in tilled samples from Cell 12 on March 2, 2006 and October 25, 2006, above the permit threshold of 100 mg/Kg. Chloride in the tilled soil from Cell 1 and Cell 12 was below the permit threshold of 1,000 mg/Kg.

Monitoring Wells

On April 26, 2006, LA personnel supervised the installation of two (2) monitoring wells (MW-4 and MW-5) near the north and east sides of the Facility, respectively. Scarborough Drilling, Inc. (Scarborough) drilled well MW-4 to approximately 195 feet below ground surface (bgs) and well MW-5 was drilled to approximately 190 feet bgs using a water rotary rig. The wells were constructed using 2-inch schedule 40 PVC casing and 20 feet of 0.01-inch factory slotted screen. Graded silica sand (10 to 20) was placed around the screen from total depth (TD) to approximately 2 feet above the screen. A layer of bentonite chips, approximately 2 feet thick, was placed above the sand and the remainder of the annulus was filled with cement-bentonite grout to approximately 1-foot bgs. The wells were secured with locking steel covers anchored in concrete. Scarborough developed the wells by bailing the wells with a rig bailer until the water was visibly free of silt and suspended solids. Table 7 presents a summary of the well drilling and completion details. Appendix C presents the well completion diagrams and geologic logs.

Depth-to-Ground Water and Ground Water Flow

On August 8, 2006, LA personnel measured depth-to-ground water in monitoring wells MW-1 through MW-5. The measurements were recorded at the top of the PVC well casing which had been surveyed to mean sea level (MSL) by Piper Surveying, Inc., a New Mexico registered professional land surveyor. The ground water elevation ranged from 3,213.28 feet above MSL at well MW-4 (up gradient) to 3,207.75 feet above MSL at well MW-2 (down gradient). The ground water flow direction was from north-northeast to south-southwest at an approximate gradient of 0.001 feet per foot. Figure 3 presents a ground water potentiometric map for August 8, 2006.

Groundwater Samples

On April 26, 2006 and August 8, 2006, LA personnel collected ground water samples the five monitoring wells. The samples were collected, after approximately 3 casing volumes of water was removed from each well, in the appropriate sample containers with preservatives provided by the laboratory. The samples were properly labeled and placed on ice upon collection. The samples were hand delivered, under chain of custody to ELOT. The samples were analyzed for the following parameters: BTEX, metals, anions, alkalinity and Total Dissolved Solids (TDS). The metals samples were filtered in the field using 0.45-micron disposable filters. Table 8 presents a summary of the BTEX analysis. Table 9 presents a summary of the general chemistry analysis. Table 10 presents a summary of the dissolved metals analysis. Appendix B presents the laboratory reports.

The sample results were below detection limits for the BTEX constituents. The results for metals analysis were below the New Mexico Water Quality Central Commission (NMWQCC) human health standards. The sample results for chloride and TDS from well MW-1 were above the NMWQCC domestic water quality thresholds of 250 milligrams per liter (mg/L) and 1,000 mg/L, respectively. Figure 4 and Figure 5 present isopleth maps of chloride and TDS in ground water on August 8, 2006, respectively. The remaining cations, anions and alkalinity results were within normal variations.

The next semi-annual event is scheduled for March 2007. Background samples will be collected for each sub-cell (B and C) from Cells 1, 11 and 12 approximately 2 to 3 feet below native ground surface. Analytical data will be submitted to OCD within 45 days following receipt of the final report. If you have any questions or require additional information please contact Mr. Marvin Burrows with JHHC at (505) 394-2649 or via email mburrows@valornet.com or myself at (432) 687-0901 or via email michelle@laenvironmental.com.

Sincerely,
Larson and Associates, Inc.

Michelle L. Green
Environmental Scientist

Encl.

cc: Marvin Burrows, JHHC
Ronnie Westbrook, JHHC
Chris Williams, OCD – District 1

TABLES

TABLES

Table 1

Summary of BTEX Analysis of Vadose Zone Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Benzene	Toluene	Ethyl Benzene	Total Xylenes	BTEX
Action Level (mg/Kg):					**10**				**50**
Vadose Zone Samples									
03/02/06	12	B	SS-B	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1
03/02/06	12	C	SS-C	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1
03/02/06	12	D	SS-D	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1
03/02/06	12	E	SS-E	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1
10/24/06	1	A	Cell 1-A-1	3 - 4	<0.025	<0.025	<0.025	<0.05	<0.125
10/24/06	1	A	Cell 1-A-2	3 - 4	<0.025	<0.025	<0.025	<0.05	<0.125
10/24/06	1	B	Cell 1-B-1	3 - 4	<0.025	<0.025	<0.025	<0.05	<0.125
10/24/06	1	B	Cell 1-B-2	3 - 4	<0.025	<0.025	<0.025	<0.05	<0.125
10/25/06	12	B	Cell 12 B-1	3 - 4	<0.025	<0.025	<0.025	<0.05	<0.125
10/25/06	12	B	Cell 12 B-2	3 - 4	<0.025	<0.025	<0.025	<0.05	<0.125
10/25/06	12	C	Cell 12 C-1	3 - 4	<0.025	<0.025	<0.025	<0.05	<0.125
10/25/06	12	C	Cell 12 C-2	3 - 4	<0.025	<0.025	<0.025	<0.05	<0.125

Table 1

Summary of BTEX Analysis of Vadose Zone Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Benzene	Toluene	Ethyl Benzene	Total Xylenes	BTEX
Action Level (mg/Kg):					**10**				**50**
Background Samples									
11/29/04	Facility	--	JHBH-1	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1
03/02/06	1	A	SS-1A	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1
03/02/06	11	A	SS-11A	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1
03/02/06	12	A	SS-12A	2 - 3	<0.025	<0.025	<0.025	<0.025	<0.1

Notes: Analysis performed by Environmental Lab of Texas, Ltd., Odessa, Texas

Results are reported in milligram per Kilograms (mg/Kg).

1. Feet: Depth in feet below cell
2. <: Less than method detection limit

Table 2

Summary of TPH Analysis of Vadose Zone Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	TPH (C6 - C12)	TPH (C12 - C28)	TPH (C28-35)	TPH (C6 - C35)	TPH (C6 - C10)	TPH (C10 - C28)	TPH (C6 - C28)
Action Level (mg/Kg):								**100**			**100**
Vadose Zone Samples											
03/02/06	12	B	SS-B	2 - 3	<10.0	<10.0	<10.0	<30.0	--	--	--
03/02/06	12	C	SS-C	2 - 3	<10.0	<10.0	<10.0	<30.0	--	--	--
03/02/06	12	D	SS-D	2 - 3	<10.0	<10.0	<10.0	<30.0	--	--	--
03/02/06	12	E	SS-E	2 - 3	<10.0	<10.0	<10.0	<30.0	--	--	--
10/24/06	1	A	Cell 1-A-1	3 - 4	--	--	--	--	<10.0	<10.0	<10.0
10/24/06	1	A	Cell 1-A-2	3 - 4	--	--	--	--	<10.0	<10.0	<10.0
10/24/06	1	B	Cell 1-B-1	3 - 4	--	--	--	--	<10.0	11.3	11.3
10/24/06	1	B	Cell 1-B-2	3 - 4	--	--	--	--	<10.0	6.8	6.8
10/25/06	12	B	Cell 12 B-1	3 - 4	--	--	--	--	<10.0	<10.0	<10.0
10/25/06	12	B	Cell 12 B-2	3 - 4	--	--	--	--	<10.0	<10.0	<10.0
10/25/06	12	C	Cell 12 C-1	3 - 4	--	--	--	--	<10.0	<10.0	<10.0
10/25/06	12	C	Cell 12 C-2	3 - 4	--	--	--	--	<10.0	<10.0	<10.0

Table 2

Summary of TPH Analysis of Vadoze Zone Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	TPH (C6 - C12)	TPH (C12 - C28)	TPH (C28-35)	TPH (C6 - C35)	TPH (C6 - C10)	TPH (C10 - C28)	TPH (C6 - C28)
Action Level (mg/Kg):								**100**			**100**
Background Samples											
11/29/04	Facility	--	JHBH-1	2 - 3	<10.0	<10.0	--	<20.0	--	--	--
03/02/06	1	A	SS-1A	2 - 3	<10.0	<10.0	<10.0	<30.0	--	--	--
03/02/06	11	A	SS-11A	2 - 3	<10.0	<10.0	<10.0	<30.0	--	--	--
03/02/06	12	A	SS-12A	2 - 3	<10.0	<10.0	<10.0	<30.0	--	--	--

Notes: Analysis performed by Environmental Lab of Texas, Ltd., Odessa, Texas

Results are reported in milligram per Kilograms (mg/Kg).

1. Feet: Depth in feet below cell
2. TPH: Total Petroleum Hydrocarbons
3. <: Less than method detection limit

Table 3
Summary of Metals Analysis of Vadose Zone Soil Samples
John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)
W/2 NW/4, W/2 SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Vadose Zone Samples												
03/02/06	12	B	SS-B	2 - 3	0.892	19.8	<0.148	5.21	2.34	0.007661	<1.29	0.0778
03/02/06	12	C	SS-C	2 - 3	1.29	25.8	<0.148	6.85	2.79	0.01749	<1.29	<0.377
03/02/06	12	D	SS-D	2 - 3	1.30	27.2	<0.148	7.21	3.0	0.02141	<1.29	0.0922
03/02/06	12	E	SS-E	2 - 3	1.05	26.4	<0.148	6.90	2.95	0.01226	<1.29	<0.377
10/24/06	1	A	Cell 1-A-1	3 - 4	1.79	22.0	<0.173	6.83	3.56	0.01317	<0.751	0.543
10/24/06	1	A	Cell 1-A-2	3 - 4	1.09	13.7	<0.173	4.86	2.54	0.01192	<0.751	0.435
10/24/06	1	B	Cell 1-B-1	3 - 4	2.31	35.8	<0.173	10.20	5.25	0.00925	<0.751	0.206
10/24/06	1	B	Cell 1-B-2	3 - 4	0.981	21.1	<0.173	5.80	3.02	0.00686	<0.751	0.0989
10/25/06	12	B	Cell 12 B-1	3 - 4	2.080	259	<0.346	1.10	0.405	0.00973	<1.50	0.189
10/25/06	12	B	Cell 12 B-2	3 - 4	<0.852	157	<0.346	<0.488	1.05	0.00764	<1.50	0.208
10/25/06	12	C	Cell 12 C-1	3 - 4	3.34	834	<0.346	2.20	1.21	0.00642	<1.50	3.92
10/25/06	12	C	Cell 12 C-2	3 - 4	3.57	833	<0.346	2.06	0.837	0.00733	<1.50	0.332

Table 3
Summary of Metals Analysis of Vadose Zone Soil Samples
John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)
W/2 NW/4, W/2 SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Selenium	Silver
Vadose Zone Background Samples												
11/29/04	Facility	--	JHBH-1	2 - 3	3.65	507	0.341	3.01	0.5	<0.025	<0.2	<0.25
03/02/06	1	A	SS-1A	2 - 3	0.596	13.3	<0.148	4.12	1.85	0.01210	<1.29	<0.377
03/02/06	11	A	SS-11A	2 - 3	<0.968	8.09	<0.148	1.92	0.759	0.006667	<1.29	<0.377
03/02/06	12	A	SS-12A	2 - 3	1.52	30.3	<0.148	8.01	3.49	0.01434	<1.29	<0.377

Notes: Analysis performed by Environmental Lab of Texas, Ltd., Odessa, Texas
Results are reported in milligram per Kilograms (mg/Kg).
1. Feet: Depth in feet below cell
2. <: Less than method detection limit

Table 4
Summary of General Chemistry Analysis of Vadose Zone Soil Samples
John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)
W/2 NW/4, W/2 SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Total Alkalinity	Calcium	Magnesium	Potassium	Sodium	Chloride	Sulfate
Vadose Zone Samples											
03/02/06	12	B	SS-B	2 - 3	112	949	164	186	857	4.98	<0.5
03/02/06	12	C	SS-C	2 - 3	112	1,290	210	219	996	42.8	23.3
03/02/06	12	D	SS-D	2 - 3	112	1,250	204	186	844	4.92	12.2
03/02/06	12	E	SS-E	2 - 3	112	1,410	187	173	697	15.2	16.7
10/24/06	1	A	Cell 1-A-1	3 - 4	50	135	29.8	6.12	11.3	211	17.1
10/24/06	1	A	Cell 1-A-2	3 - 4	160	66.1	59.2	119	8.05	38.1	30.8
10/24/06	1	B	Cell 1-B-1	3 - 4	80	72.9	16.9	3.57	3.75	140	16.8
10/24/06	1	B	Cell 1-B-2	3 - 4	60	59.7	102	171	5.88	18.3	16.5
10/25/06	12	B	Cell 12 B-1	3 - 4	290	78.7	6.53	2.10	3.13	60.0	59.7
10/25/06	12	B	Cell 12 B-2	3 - 4	410	154	12.3	3.11	7.68	151	36.4
10/25/06	12	C	Cell 12 C-1	3 - 4	1,900	126	7.75	1.92	2.97	15.0	81.9
10/25/06	12	C	Cell 12 C-2	3 - 4	670	105	8.53	1.00	3.17	27.6	58.5

Table 4
Summary of General Chemistry Analysis of Vadose Zone Soil Samples
John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)
W/2 NW/4, W/2 SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Total Alkalinity	Calcium	Magnesium	Potassium	Sodium	Chloride	Sulfate
Vadose Zone Background Samples											
11/29/04	Facility	--	JHBH-1	2 - 3	1,340	220,000	2240	274	2060	<20	<2.5
03/02/06	1	A	SS-1A	2 - 3	112	887	135	184	927	5.01	13.2
03/02/06	11	A	SS-11A	2 - 3	125	1,220	214	175	902	4.67	<0.5
03/02/06	12	A	SS-12A	2 - 3	125	1,270	213	205	1040	8.86	13.4

Notes: Analysis performed by Environmental Lab of Texas, Ltd., Odessa, Texas
Results are reported in milligram per Kilograms (mg/Kg).
1. Feet: Depth in feet below cell
2. <: Less than method detection limit

Table 5

Summary of BTEX and Chlorde Analyses of Treatment Zone (Tilled) Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Benzene	BTEX	Chloride
Action Level (mg/Kg):					**10**	**50**	**1000**
09/28/05	12	C	Tilled	0 - 1	<0.025	0.030	---
03/02/06	12	B	SS-B	0 - 1	<0.025	<0.1	---
03/02/06	12	C	SS-C	0 - 1	<0.025	0.0000	---
03/02/06	12	D	SS-D	0 - 1	<0.025	<0.1	---
03/02/06	12	E	SS-E	0 - 1	<0.025	<0.1	---
10/24/06	1	A	Cell 1-A-1	0 - 1	<0.025	<0.125	12.1
10/24/06	1	A	Cell 1-A-2	0 - 1	<0.025	<0.125	15.0
10/24/06	1	B	Cell 1-B-1	0 - 1	<0.025	<0.125	53.3
10/24/06	1	B	Cell 1-B-2	0 - 1	<0.025	<0.125	87.0
10/25/06	12	B	Cell 12-B-1	0 - 1	<0.025	<0.125	151
10/25/06	12	B	Cell 12-B-2	0 - 1	<0.025	<0.125	18.0
10/25/06	12	C	Cell 12-C-1	0 - 1	<0.025	<0.125	3.86

Table 5

Summary of BTEX Analysis of Treatment Zone (Tilled) Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	Benzene	BTEX	Chloride
Action Level (mg/Kg):					**10**	**50**	**1000**
10/25/06	12	C	Cell 12-C-2	0 - 1	<0.025	<0.125	2.46

Notes: Analysis performed by Environmental Lab of Texas, Ltd., Odessa, Texas
Results are reported in milligram per Kilograms (mg/Kg).

1. Feet: Depth in feet below cell
2. <: Less than method detection limit
3. ---: Not analyzed.

Table 6

Summary of TPH Analysis of Treatment Zone (Tilled) Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	TPH (C6 - C12)	TPH (C12 - C28)	TPH (C28-35)	TPH (C6 - C35)	TPH (C6 - C10)	TPH (C10-C28)	TPH (C6 - C28)
Action Level (mg/Kg):								**100**			**100**
09/28/05	12	C	Tilled	0 - 1	<10.0	<10.0	---	<20.0	---	---	---
03/02/06	12	B	SS-B	0 - 1	<10.0	707	171	878	---	---	---
03/02/06	12	C	SS-C	0 - 1	90	5,740	463	6,293	---	---	---
03/02/06	12	D	SS-D	0 - 1	8.34	1,350	163	1,521.34	---	---	---
03/02/06	12	E	SS-E	0 - 1	<10.0	79.1	<10.0	79.1	---	---	---
10/24/06	1	A	Cell 1-A-1	0 - 1	---	---	---	---	<10.0	5.69	5.69
10/24/06	1	A	Cell 1-A-2	0 - 1	---	---	---	---	<10.0	<10.0	<10.0
10/24/06	1	B	Cell 1-B-1	0 - 1	---	---	---	---	<10.0	16.5	16.5
10/24/06	1	B	Cell 1-B-2	0 - 1	---	---	---	---	<10.0	9.79	9.79
10/25/06	12	B	Cell 12-B-1	0 - 1	---	---	---	---	<10.0	397	397
10/25/06	12	B	Cell 12-B-2	0 - 1	---	---	---	---	<10.0	98.1	98.1
10/25/06	12	C	Cell 12-C-1	0 - 1	---	---	---	---	<10.0	666	666

Table 6

Summary of TPH Analysis of Treatment Zone (Tilled) Soil Samples

John H. Hendrix Corporation Centralized Surface Waste Management Facility (NM-02-0021)

W/2 NW/4 and W/2 SW/4,Section 15, Township 24 South, Range 36 East

Lea County, New Mexico

Date	Cell Number	Cell Letter	Sample Number	Sample Depth (Feet)	TPH (C6 - C12)	TPH (C12 - C28)	TPH (C28-35)	TPH (C6 - C35)	TPH (C6 - C10)	TPH (C10-C28)	TPH (C6 - C28)
Action Level (mg/Kg):								**100**			**100**
10/25/06	12	C	Cell 12-C-2	0 - 1	---	---	---	---	<10.0	148	148

Notes: Analysis performed by Environmental Lab of Texas, Ltd., Odessa, Texas

Results are reported in milligram per Kilograms (mg/Kg).

1. Feet: Depth in feet below cell
2. TPH: Total Petroleum Hydrocarbons
3. <: Less than method detection limit

Table 7
Summary of Monitoring Well Drilling and Completion Details
John H. Hendrix Corporation, Centralized Surface Waste Management Facility
W/2 NW/4 and W/2 SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

Well Information								Groundwater Data		
Well Number	Date Drilled	Drilled Depth (Feet bgs)	Well Diameter (Inches)	Ground Elevation (Feet AMSL)	TOC Elevation (Feet AMSL)	Casing Stickup	Screen Interval (Feet bgs)	Date	Depth-to-Water (Feet TOC)	Groundwater Elevation (Feet AMSL)
MW-1	7/1/2005	165	2	3,355.45	3,357.29	1.84	144.41 - 164.41	4/26/2006 8/8/2006	148.61 148.65	3,208.68 3,208.64
MW-2	7/1/2005	160	2	3,354.20	3,356.46	2.26	139.41 - 159.41	4/26/2006 8/8/2006	148.66 148.71	3,207.80 3,207.75
MW-3	7/1/2005	190	2	3,389.92	3,391.74	1.82	169.41 - 189.41	4/26/2006 8/8/2006	179.59 179.54	3,212.15 3,212.20
MW-4	4/26/2006	195	2	3,387.88	3,390.38	2.50	174.49 - 194.49	4/26/2006 8/8/2006	177.11 177.10	3,213.27 3,213.28
MW-5	4/26/2006	190	4	3,386.88	3,389.33	2.45	163.49 - 188.49	4/26/2006 8/8/2006	177.28 177.32	3,212.05 3,212.01

Notes:
1. bgs: Feet below ground surface
2. TOC: Top of PVC casing
3. AMSL: Feet above mean sea level referenced to 1984 Geodetic datum

Table 8
Summary of BTEX Analysis of Groundwater Samples from Monitoring Wells
John H. Hendrix Corporation, Centralized Surface Waste Management Facility
W/2 NW/4 and W/2 SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

Well Well	Sample Date	Benzene	Toluene	Ethylbenzene	Total Xylenes	BTEX
NMWQCC Standard:		**0.01**	**0.75**	**0.75**	**0.62**	
MW-1	08/30/05	<0.001	<0.001	<0.001	<0.001	<0.005
	04/26/06	<0.001	<0.001	<0.001	<0.001	<0.005
	8/8/06	<0.001	<0.001	<0.001	<0.002	<0.005
MW-2	08/30/05	<0.001	<0.001	<0.001	<0.001	<0.005
	04/26/06	<0.001	<0.001	<0.001	<0.001	<0.005
	8/8/06	<0.001	<0.001	<0.001	<0.002	<0.005
MW-3	08/30/05	<0.001	<0.001	<0.001	<0.001	<0.005
	04/26/06	<0.001	<0.001	<0.001	<0.001	<0.005
	8/8/06	<0.001	<0.001	<0.001	<0.002	<0.005
MW-4	4/26/06	<0.001	<0.001	<0.001	<0.001	<0.005
	8/8/06	<0.001	<0.001	<0.001	<0.002	<0.005
MW-5	4/26/06	<0.001	<0.001	<0.001	<0.001	<0.005
	8/8/06	<0.001	<0.001	<0.001	<0.002	<0.005

Notes: Analysis performed by Environmental Lab of Texas, Ltd., Odessa, Texas, using method SW-846-8021B.
Results are reported in milligrams per liter (mg/L)

1. <: Less than method detection limit

Table 9
Summary of General Chemistry Analysis of Groundwater Samples from Monitoring Wells
John H. Hendrix Corporation, Centralized Surface Waste Management Facility
W/2 NW/4, W/s SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

Well Number	Sample Date	Calcium	Potassium	Magnesium	Sodium	Carbonate Alkalinity	Bicarbonate Alkalinity	Hydroxide Alkalinity	Total Alkalinity	Chloride	Sulfate	TDS
NMWQCC Standard:										**250**		**1,000**
MW-1	08/30/05	260	8.30	80.2	329	<0.1	186	<0.1	186	511	486	1,970
	04/26/06	157	5.48	39.4	66.3	--	--	--	--	342	42.3	1,030
	8/8/06	165	5.80	37.7	60.6	--	--	--	140	349	48.4	1,220
MW-2	08/30/05	185	6.48	49.2	330	<0.1	202	<0.1	202	360	457	1,610
	04/26/06	64.3	3.18	17.6	36.4	--	--	--	--	109	90	408
	8/8/06	61.2	3.10	17.6	33.2	--	--	--	172	61.2	56.2	392
MW-3	08/30/05	279	7.62	82.1	407	<0.1	210	<0.1	210	508	650	2,390
	04/26/06	56.3	3.06	16.1	47.0	--	--	--	--	55	47	328
	8/8/06	52.0	2.96	16.9	41.1	--	--	--	170	55.5	48.6	458
MW-4	4/26/06	92.6	5.09	20.9	94.2	--	--	--	--	169	179	584
	8/8/06	62.7	2.85	13.1	41.5	--	--	--	164	61.7	54.4	402
MW-5	4/26/06	345	7.74	52.6	270	--	--	--	--	438	427	1,770
	8/8/06	82.9	3.95	19.0	87.2	--	--	--	170	122	163	618

Notes: Analysis performed by Environmental Lab of Texas, Ltd., Odessa, Texas
Results are reported in milligrams per liter (mg/L)

1. <: Less than method detection limit
2. --: Not Analyzed

Table 10
Summary of Dissolved Metals Analysis of Groundwater Samples from Monitoring Wells
John H. Hendrix Corporation, Centralized Surface Waste Management Facility
W/2 NW/4, W/s SW/4, Section 15, Township 24 South, Range 36 East
Lea County, New Mexico

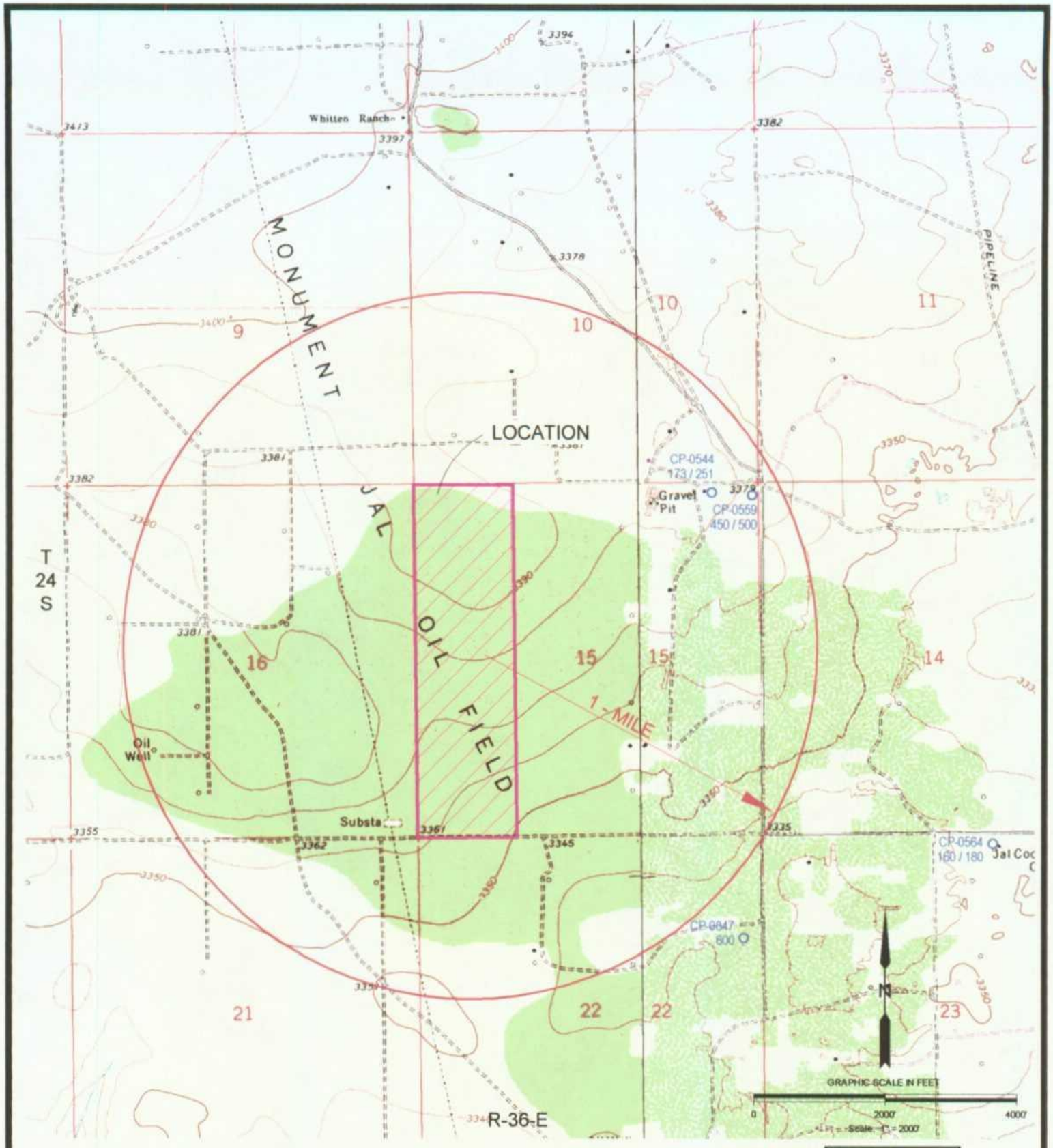
Well	Sample Date	Arsenic	Barium	Cadmium	Chromium	Lead	Mercury	Silver	Selenium
NMWQCC Standard:		**0.1**	**1.0**	**0.01**	**0.05**	**0.05**	**0.002**	**0.05**	**0.05**
MW-1	08/30/05	<0.008	0.07	<0.001	<0.005	0.0052	<0.001	<0.005	0.0133
	04/26/06	<0.00170	0.138	<0.000692	0.00301	0.000303	<0.000250	<0.000405	0.00767
	8/8/06	0.000743	0.119	<0.000692	0.00237	<0.000296	0.00018	<0.000405	0.00618
MW-2	08/30/05	0.0076	0.125	0.0018	0.0016	0.0103	<0.001	<0.005	<0.004
	04/26/06	<0.00170	0.0951	<0.000692	0.00363	<0.000296	<0.000250	<0.000405	0.00998
	8/8/06	0.00375	0.0751	<0.000692	0.00217	0.000279	0.00019	<0.000405	0.0149
MW-3	08/30/05	<0.008	0.111	<0.001	<0.005	<0.011	<0.001	<0.005	0.0198
	04/26/06	<0.00170	0.0831	<0.000692	0.00448	<0.000296	<0.000250	<0.000405	0.0104
	8/8/06	0.00137	0.0761	<0.000692	0.00266	0.000532	0.00022	<0.000405	0.0100
MW-4	4/26/06	<0.00170	0.0591	<0.000692	0.00413	<0.000296	<0.000250	<0.000405	0.0106
	8/8/06	0.00166	0.0672	<0.000692	0.00324	<0.000296	0.00053	<0.000405	0.00934
MW-5	4/26/06	<0.00170	0.0682	<0.000692	0.00305	<0.000296	0.00022	<0.000405	0.0148
	8/8/06	0.00149	0.0428	<0.000692	0.00272	<0.000296	0.00023	<0.000405	0.0107

Notes: Analysis performed by Environmental Lab of Texas, Ltd., Odessa, Texas
Results are reported in milligrams per liter (mg/L)

1. <: Less than method detection limit
2. --: Not Analyzed

FIGURES

FIGURES



LEGEND

- ○ WATER WELL LOCATION
- 160 / 180 DEPTH TO GROUND (UPPER NUMBER) WELL DEPTH (LOWER NUMBER)
- CP-0564 NEW MEXICO STATE ENGINEER PERMIT NUMBER

FIGURE # 1

LEA COUNTY, NEW MEXICO

JOHN H. HENDRIX CORPORATION
CENTERALIZED LANDFARM
W/2, W/2, SECTION 15, T-24-S, R-36-E

TOPOGRAPHICAL MAP

DATE: 02-22-07
NAME: SJA
FILE: 4-0110

Larson & Associates, Inc.
Environmental Consultants

9

10

ACCESS ROAD

BUFFER ZONE

MW - 4

MW - 3

PL

PL

SID RICHARDSON PIPELINE (OUT OF SERVICE AND CUT ON BOTH ENDS)

MW - 5

MONITORING WELL DATA

WELL NUMBER	TOP OF CASING ELEVATION (FEET) AMSL	GROUND ELEVATION (FEET AMSL)
MW-1	3357.29	3355.45
MW-2	3356.46	3354.20
MW-3	3391.74	3389.92
MW-4	3390.38	3387.88
MW-5	3389.33	3386.88

24" EARTHEN BERM

24" EARTHEN BERM

FENCE

16

15

ACCESS ROAD

ACCESS ROAD

MW - 1

MW - 2

100'

PARKING AND EQUIPMENT STAGING AREA

PRIVATE ROAD

GATE

21

22

LEGEND

MW-1 - MONITORING WELL LOCATION

- TREATMENT CELL BACKGROUND SAMPLE LOCATION (APPROXIMATE)

- FACILITY BACKGROUND SAMPLE LOCATION (APPROXIMATE)

A - CELL LETTER

1 - CELL NUMBER

GRAPHIC SCALE IN FEET

0 400' 800'

Scale: 1" = 400'

FIGURE # 2

LEA COUNTY, NEW MEXICO

JOHN H. HENDRIX CORPORATION

CENTRALIZED LANDFARM
SW/4, SECTION 15, T-24-S, R-36-E

SITE DRAWING

DATE 02-22-07

NAME: SJA

FILE: 4-0110

Larson & Associates, Inc.
Environmental Consultants

9

10

BUFFER ZONE

ACCESS ROAD

3213.28
MW - 4

3213.00

3212.50

3212.20
MW - 3

PL

PIPELINE BUFFER ZONE

3212.00

MW - 5

3212.01

SID RICHARDSON PIPELINE (OUT OF SERVICE AND CUT ON BOTH ENDS)

3211.50

24" EARTHEN BERM

3211.00

24" EARTHEN BERM

16

3210.50

FENCE

15

3210.00

3209.50

ACCESS ROAD

3209.00

3208.50

3208.64
MW - 1

ACCESS ROAD

3208.00

3207.75
MW - 2

100'

PARKING AND EQUIPMENT STAGING AREA

21

PRIVATE ROAD

GATE

22

MONITORING WELL DATA		
WELL NUMBER	TOP OF CASING ELEVATION (FEET) AMSL	GROUND ELEVATION (FEET AMSL)
MW-1	3357.29	3355.45
MW-2	3356.46	3354.20
MW-3	3391.74	3389.92
MW-4	3390.38	3387.88
MW-5	3389.33	3386.88

LEGEND

MW-1
3208.64 - MONITORING WELL LOCATION AND GROUNDWATER POTENTIOMETERIC SURFACE ELEVATION, FEET AMSL, AUGUST 08, 2006

3210.00 - CONTOUR OF GROUNDWATER POTENTIOMETERIC SURFACE ELEVATION, FEET AMSL, AUGUST 08, 2006

- TREATMENT CELL BACKGROUND SAMPLE LOCATION (APPROXIMATE)

- FACILITY BACKGROUND SAMPLE LOCATION (APPROXIMATE)

A - CELL LETTER

1 - CELL NUMBER

- GROUND WATER FLOW DIRECTION

GRAPHIC SCALE IN FEET
0 400' 800'
Scale: 1" = 400'

FIGURE # 3

LEA COUNTY, NEW MEXICO

JOHN H. HENDRIX CORPORATION

CENTRALIZED LANDFARM
SW/4, SECTION 15, T-24-S, R-36-E

GROUNDWATER POTEMIOMETRIC SURFACE MAP
AUGUST 08, 2006

DATE 02-22-07
NAME: SJA
FILE: 4-0110

Larson & Associates, Inc.
Environmental Consultants

9

10

ACCESS ROAD

BUFFER ZONE

61.7
MW - 4

PL
55.5
MW - 3

150

PL

SID RICHARDSON PIPELINE (OUT OF SERVICE AND CUT ON BOTH ENDS)

MW - 5
122

24" EARTHEN BERM

24" EARTHEN BERM

16

FENCE

15

100

250

300

ACCESS ROAD

MW - 1
349

61.2
MW - 2

100'

PARKING AND EQUIPMENT STAGING AREA

PRIVATE ROAD

GATE

21

22

1 2 3 4 5 6 7 8 9 10 11 12

A B C

MONITORING WELL DATA

WELL NUMBER	TOP OF CASING ELEVATION (FEET) AMSL	GROUND ELEVATION (FEET AMSL)
MW-1	3357.29	3355.45
MW-2	3356.46	3354.20
MW-3	3391.74	3389.92
MW-4	3390.38	3387.88
MW-5	3389.33	3386.88

LEGEND

MW-1
349 - MONITORING WELL LOCATION AND CHLORIDE CONCENTRATION IN GROUNDWATER, (MG/L), AUGUST 08, 2006

250 - CONTOUR OF CHLORIDE CONCENTRATION IN GROUNDWATER, (MG/L), AUGUST 08, 2006

- TREATMENT CELL BACKGROUND SAMPLE LOCATION (APPROXIMATE)

- FACILITY BACKGROUND SAMPLE LOCATION (APPROXIMATE)

A - CELL LETTER

1 - CELL NUMBER

WQCC STANDARD = 250 MG/L

GRAPHIC SCALE IN FEET
0 400' 800'
Scale: 1" = 400'

FIGURE # 4

LEA COUNTY, NEW MEXICO

JOHN H. HENDRIX CORPORATION

CENTRALIZED LANDFARM
SW/4, SECTION 15, T-24-S, R-36-E

CHLORIDE ISOPLETH MAP
AUGUST 08, 2006

DATE: 02-22-07
NAME: SJA
FILE: 4-0110

Larson & Associates, Inc.
Environmental Consultants

9

10

ACCESS ROAD

BUFFER ZONE

402

MW - 4

PL

458

MW - 3

PL

SID RICHARDSON PIPELINE (OUT OF SERVICE AND CUT ON BOTH ENDS)

MW - 5

618

24" EARTHEN BERM

24" EARTHEN BERM

16

FENCE

15

ACCESS ROAD

MW - 1

1,220

392

MW - 2

100'

PARKING AND EQUIPMENT STAGING AREA

PRIVATE ROAD

GATE

21

22

MONITORING WELL DATA

WELL NUMBER	TOP OF CASING ELEVATION (FEET) AMSL	GROUND ELEVATION (FEET AMSL)
MW-1	3357.29	3355.45
MW-2	3356.46	3354.20
MW-3	3391.74	3389.92
MW-4	3390.38	3387.88
MW-5	3389.33	3386.88

LEGEND

MW-1 - MONITORING WELL LOCATION AND TDS CONCENTRATION IN GROUNDWATER, (MG/L), AUGUST 08, 2006

1,220

1,000 - CONTOUR OF TDS CONCENTRATION IN GROUNDWATER, (MG/L), AUGUST 08, 2006

- TREATMENT CELL BACKGROUND SAMPLE LOCATION (APPROXIMATE)

- FACILITY BACKGROUND SAMPLE LOCATION (APPROXIMATE)

- SOIL SAMPLE LOCATION (APPROXIMATE)

A - CELL LETTER

1 - CELL NUMBER

WQCC STANDARD = 1000 MG/L

GRAPHIC SCALE IN FEET

0 400' 800'

Scale: 1" = 400'

FIGURE # 5

LEA COUNTY, NEW MEXICO

JOHN H. HENDRIX CORPORATION

CENTRALIZED LANDFARM
SW/4, SECTION 15, T-24-S, R-36-E

TOTAL DISSOLVED SOLIDS ISOPLETH MAP
AUGUST 08, 2006

DATE 02-22-07

NAME: SJA

FILE: 4-0110

Larson & Associates, Inc.
Environmental Consultants

APPENDIX A

APPENDIX A

Soil Summary Report

John H. Hendrix Corporation

Centralized Surface Waste Management Facility

Permit NM-02-0021

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yards	Cell No.
1/30/06	1025	Weatherly 21 TB	Eunice, NM	Chaparral Services	38	2	12
3/20/06	1500	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/20/06	1501	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/20/06	1502	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/20/06	1503	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/20/06	1504	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/20/06	1505	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/20/06	1506	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/21/06	1507	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/21/06	1508	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/21/06	1509	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/21/06	1510	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/21/06	1511	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/21/06	1512	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/21/06	1513	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/21/06	1514	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/21/06	1515	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/21/06	1516	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/21/06	1517	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/21/06	1518	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/21/06	1519	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/21/06	1520	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/21/06	1521	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/21/06	1522	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/21/06	1523	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/21/06	1524	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/22/06	1525	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/22/06	1526	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/22/06	1527	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/22/06	1528	Walter Lynch	Lea County, NM	Rocky Peak Trkg	143	12	12
3/22/06	1529	Walter Lynch	Lea County, NM	Rocky Peak Trkg	381	12	12
3/22/06	1530	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/22/06	1531	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/22/06	1532	Walter Lynch	Lea County, NM	Rocky Peak Trkg	143	12	12
3/22/06	1533	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/22/06	1534	Walter Lynch	Lea County, NM	Rocky Peak Trkg	381	12	12
3/22/06	1535	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/22/06	1536	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/22/06	1537	Walter Lynch	Lea County, NM	Rocky Peak Trkg	143	12	12
3/22/06	1538	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/22/06	1539	Walter Lynch	Lea County, NM	Rocky Peak Trkg	381	12	12
3/22/06	1540	Walter Lynch	Lea County, NM	Sun Rise Trucking	6	12	12
3/22/06	1541	Walter Lynch	Lea County, NM	Rocky Peak Trkg	143	12	12
3/22/06	1542	Walter Lynch	Lea County, NM	Gene Trucking	1	12	12
3/22/06	1543	Walter Lynch	Lea County, NM	Mares Trucking	1	12	12
3/22/06	1544	Walter Lynch	Lea County, NM	Rocky Peak Trkg	381	12	12
3/22/06	1545	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/22/06	1546	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/22/06	1547	Thomas Long #1	Eunice, NM	Mares Trucking	1	12	12

John H. Hendrix Corporation

Centralized Surface Waste Management Facility

Permit NM-02-0021

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yards	Cell No.
3/22/06	1548	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/22/06	1549	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/22/06	1575	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/22/06	1576	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/22/06	1577	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/23/06	1578	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/23/06	1579	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/23/06	1580	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/23/06	1581	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/23/06	1582	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/23/06	1583	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/23/06	1584	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/23/06	1585	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/23/06	1586	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/23/06	1587	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/23/06	1588	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/23/06	1589	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/23/06	1590	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/23/06	1591	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/23/06	1592	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/23/06	1593	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/23/06	1594	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/23/06	1595	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/23/06	1596	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/23/06	1597	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/23/06	1598	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/27/06	1599	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/23/06	1600	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/23/06	1601	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/23/06	1602	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/24/06	1603	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/24/06	1604	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/24/06	1605	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/24/06	1606	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/24/06	1607	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/24/06	1608	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/24/06	1609	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/24/06	1610	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/24/06	1611	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/24/06	1612	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/24/06	1613	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/24/06	1614	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/24/06	1615	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/24/06	1616	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/24/06	1617	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/24/06	1618	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/24/06	1619	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/24/06	1620	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/24/06	1621	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12

John H. Hendrix Corporation

Centralized Surface Waste Management Facility

Permit NM-02-0021

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yards	Cell No.
3/24/06	1622	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/24/06	1623	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
---	1624	Void	---	---	---	0	---
3/27/06	1625	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/27/06	1626	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/27/06	1627	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/27/06	1628	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/27/06	1629	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/27/06	1630	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/27/06	1631	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/27/06	1632	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/27/06	1633	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/27/06	1634	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/27/06	1635	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/27/06	1636	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/27/06	1637	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/27/06	1638	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/27/06	1639	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/27/06	1640	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/27/06	1641	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/27/06	1642	Thomas Long #1	Eunice, NM	not available	---	12	12
3/27/06	1643	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/27/06	1644	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/27/06	1645	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/27/06	1646	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/27/06	1647	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
---	1648	Void	---	---	---	0	---
---	1649	Void	---	---	---	0	---
3/28/06	1650	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/28/06	1651	Thomas Long #1	Eunice, NM	C & A Martinez	3	12	12
3/28/06	1652	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/28/06	1653	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/28/06	1654	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/28/06	1655	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/28/06	1656	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/28/06	1657	Thomas Long #1	Eunice, NM	C & A Martinez	3	12	12
3/28/06	1658	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/28/06	1659	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/28/06	1660	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/28/06	1661	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/28/06	1662	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/28/06	1663	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/28/06	1664	Thomas Long #1	Eunice, NM	C & A Martinez	3	12	12
3/28/06	1665	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/28/06	1666	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/28/06	1667	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/28/06	1668	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/28/06	1669	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/28/06	1670	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12

John H. Hendrix Corporation

Centralized Surface Waste Management Facility

Permit NM-02-0021

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yards	Cell No.
3/28/06	1671	Thomas Long #1	Eunice, NM	C & A Martinez	55	12	12
3/28/06	1672	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/28/06	1673	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/28/06	1674	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/28/06	1675	Thomas Long #1	Eunice, NM	C & A Martinez	3	12	12
3/28/06	1676	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/28/06	1677	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/28/06	1678	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/28/06	1679	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	381	12	12
3/28/06	1680	Thomas Long #1	Eunice, NM	C & A Martinez	3	12	12
3/28/06	1681	Thomas Long #1	Eunice, NM	Gene Trucking	1	12	12
3/28/06	1682	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/28/06	1683	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/28/06	1684	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/28/06	1685	Thomas Long #1	Eunice, NM	C & A Martinez	3	12	12
3/29/06	1686	Thomas Long #1	Eunice, NM	Rocky Peak Trkg	143	12	12
3/29/06	1687	Thomas Long #1	Eunice, NM	U-Beltran	55	12	12
3/29/06	1688	Thomas Long #1	Eunice, NM	Sun Rise Trucking	6	12	12
3/29/06	1689	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/29/06	1690	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/29/06	1691	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/29/06	1692	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/29/06	1693	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/29/06	1694	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/29/06	1695	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/29/06	1696	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/29/06	1697	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/29/06	1698	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/29/06	1699	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/29/06	1000	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/29/06	1001	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/29/06	1002	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
---	1003	Void	---	---	---	0	---
3/29/06	1004	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/29/06	1005	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/29/06	1006	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/29/06	1007	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/29/06	1008	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/29/06	1009	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/29/06	1010	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/29/06	1011	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/29/06	1012	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/29/06	1013	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/29/06	1014	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/29/06	1015	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/29/06	1016	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/29/06	1017	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/29/06	1018	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/29/06	1019	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12

John H. Hendrix Corporation

Centralized Surface Waste Management Facility

Permit NM-02-0021

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yards	Cell No.
3/29/06	1020	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/29/06	1021	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/30/06	1022	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/30/06	1023	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/30/06	1024	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/30/06	1350	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/30/06	1351	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/30/06	1352	Thomas Long #2	Eunice, NM	Gene Trucking	1	0	---
3/30/06	1353	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/30/06	1354	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/30/06	1355	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/30/06	1356	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/30/06	1357	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/30/06	1358	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/30/06	1359	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/30/06	1360	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/30/06	1361	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/30/06	1362	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/30/06	1363	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/30/06	1364	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/30/06	1365	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/30/06	1366	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/30/06	1367	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/30/06	1368	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/30/06	1369	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/30/06	1370	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/30/06	1371	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/30/06	1372	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/30/06	1373	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/30/06	1374	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/30/06	1700	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/30/06	1701	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/30/06	1702	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/30/06	1703	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/30/06	1704	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/30/06	1705	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/30/06	1706	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/30/06	1707	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/30/06	1708	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/30/06	1709	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/30/06	1710	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/30/06	1711	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/30/06	1712	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/30/06	1713	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/30/06	1714	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/30/06	1715	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/30/06	1716	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/30/06	1717	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/30/06	1718	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12

John H. Hendrix Corporation

Centralized Surface Waste Management Facility

Permit NM-02-0021

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yards	Cell No.
3/30/06	1719	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/30/06	1720	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/30/06	1721	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/30/06	1722	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/30/06	1723	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/30/06	1724	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/31/06	1726	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
3/31/06	1727	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/31/06	1728	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/31/06	1729	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/31/06	1730	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/31/06	1731	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/31/06	1732	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/31/06	1733	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/31/06	1734	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/31/06	1735	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/31/06	1736	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
3/31/06	1737	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
3/31/06	1738	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
3/31/06	1739	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
3/31/06	1740	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
3/31/06	1741	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12

Weatherly 21 TB	**2**
Walter Lynch	**540**
Thomas Long #1	**1392**
Thomas Long #2	**1200**

Cubic Yards for 1st Qtr 2006 3134

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
4/3/06	1742	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
4/3/06	1743	Thomas Long #2	Eunice, NM	U-Beltran	55	12	12
4/3/06	1744	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
4/3/06	1745	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
4/3/06	1746	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/3/06	1747	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/3/06	1748	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
4/3/06	1749	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
4/3/06	1750	Thomas Long #2	Eunice, NM	U-Beltran	55	12	12
4/3/06	1751	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
4/3/06	1752	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/3/06	1753	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/3/06	1754	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
4/3/06	1755	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
4/3/06	1756	Thomas Long #2	Eunice, NM	U-Beltran	55	12	12
4/3/06	1757	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
4/3/06	1758	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/3/06	1759	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/3/06	1760	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
4/3/06	1761	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
4/3/06	1762	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
4/3/06	1763	Thomas Long #2	Eunice, NM	C & A Martinez	55	12	12
4/3/06	1764	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/3/06	1765	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/3/06	1766	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
4/3/06	1767	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
4/3/06	1768	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
4/3/06	1769	Thomas Long #2	Eunice, NM	U-Beltran	55	12	12
4/3/06	1770	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/3/06	1771	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/3/06	1772	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
4/3/06	1773	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
4/3/06	1774	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
4/3/06	1775	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/3/06	1776	VOID	---	---	---	0	0
4/3/06	1777	Thomas Long #2	Eunice, NM	U-Beltran	55	12	12
4/3/06	1778	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/4/06	1779	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
4/4/06	1780	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/4/06	1781	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/4/06	1782	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
4/4/06	1783	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
4/4/06	1784	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
4/4/06	1785	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
4/4/06	1786	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/4/06	1787	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/4/06	1788	Thomas Long #2	Eunice, NM	U-Beltran	5	12	12
4/4/06	1789	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
4/4/06	1790	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
4/4/06	1791	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
4/4/06	1792	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/4/06	1793	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/4/06	1794	Thomas Long #2	Eunice, NM	U-Beltran	55	12	12
4/4/06	1795	Thomas Long #2	Eunice, NM	Gene Trucking	1	12	12
4/4/06	1796	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	143	12	12
4/4/06	1797	Thomas Long #2	Eunice, NM	Sun Rise Trucking	6	12	12
4/4/06	1798	Thomas Long #2	Eunice, NM	C & A Martinez	3	12	12
4/4/06	1799	Thomas Long #2	Eunice, NM	Rocky Peak Trkg	381	12	12
4/4/06	1975	Thomas Long #3	Eunice, NM	U-Beltran	55	12	12
4/4/06	1976	Thomas Long #3	Eunice, NM	Sun Rise Trucking	6	12	12
4/4/06	1977	Thomas Long #3	Eunice, NM	Gene Trucking	1	12	12
4/4/06	1978	Thomas Long #3	Eunice, NM	Rocky Peak Trkg	143	12	12
4/4/06	1979	Thomas Long #3	Eunice, NM	C & A Martinez	3	12	12
4/4/06	1980	Thomas Long #3	Eunice, NM	Rocky Peak Trkg	381	12	12
4/4/06	1981	Thomas Long #3	Eunice, NM	Sun Rise Trucking	6	12	12
4/4/06	1982	Thomas Long #3	Eunice, NM	Gene Trucking	1	12	12
4/4/06	1983	Thomas Long #3	Eunice, NM	U-Beltran	55	12	12
4/4/06	1984	VOID	---	---	---	0	0
4/5/06	1990	Thomas Long #3	Eunice, NM	Beltran	55	12	12
4/5/06	1991	Thomas Long #3	Eunice, NM	Martinez Trkg	3	12	12
4/5/06	1992	Thomas Long #3	Eunice, NM	Sun Rise Trucking	6	12	12
4/5/06	1993	Thomas Long #3	Eunice, NM	Gene Trucking	1	12	12
4/5/06	1994	Thomas Long #3	Eunice, NM	Rocky Peak Trkg	381	12	12
4/5/06	1995	Thomas Long #3	Eunice, NM	Rocky Peak Trkg	143	12	12
4/5/06	1996	Thomas Long #3	Eunice, NM	Beltran	55	12	12
4/5/06	1997	Thomas Long #3	Eunice, NM	Martinez Trkg	3	12	12
4/5/06	1998	Thomas Long #3	Eunice, NM	Gene Trucking	1	12	12
6/13/06	1800	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/13/06	1801	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/13/06	1802	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/13/06	1803	E.E. Drinkard #3	Eunice, NM	Majority Trkg	1	20	1
6/13/06	1804	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/13/06	1805	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/13/06	1806	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/13/06	1807	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/13/06	1808	E.E. Drinkard #3	Eunice, NM	Majority Trkg	1	20	1
6/13/06	1809	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/13/06	1810	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/13/06	1811	E.E. Drinkard #3	Eunice, NM	Majority Trkg	1	20	1
6/13/06	1812	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/13/06	1813	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/13/06	1814	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/13/06	1815	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/13/06	1816	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/13/06	1817	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/14/06	1818	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/14/06	1819	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/14/06	1820	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/14/06	1821	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/14/06	1822	E.E. Drinkard #3	Eunice, NM	LNL Trkg	21	20	1

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
6/14/06	1823	E.E. Drinkard #3	Eunice, NM	Majority Trkg	20	20	1
6/14/06	1824	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/14/06	1825	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/14/06	1826	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/14/06	1827	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/14/06	1828	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/14/06	1829	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/14/06	1830	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/14/06	1831	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	11	20	1
6/14/06	1832	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/14/06	1833	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/14/06	1834	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/14/06	1835	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/14/06	1836	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/14/06	1837	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/14/06	1838	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/14/06	1839	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/14/06	1840	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/14/06	1841	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/14/06	1842	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/15/06	1843	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/15/06	1844	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/15/06	1845	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/15/06	1846	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/15/06	1847	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/15/06	1848	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/15/06	1849	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/15/06	1850	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/15/06	1851	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/15/06	1852	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/15/06	1853	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/15/06	1854	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/15/06	1855	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/15/06	1856	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/15/06	1857	E.E. Drinkard #3	Eunice, NM	Majority Trkg	20	20	1
6/15/06	1858	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/15/06	1859	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/15/06	1860	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/15/06	1861	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/15/06	1862	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/15/06	1863	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/15/06	1864	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/15/06	1865	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/15/06	1866	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/16/06	1867	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/16/06	1868	E.E. Drinkard #3	Eunice, NM	Rocker 3 Trkg	3	20	1
6/15/06	1869	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/16/06	1870	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/16/06	1871	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/15/06	1872	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
6/16/06	1873	E.E. Drinkard #3	Eunice, NM	Rocker 3 Trkg	3	20	1
6/16/06	1874	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/16/06	1875	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/16/06	1876	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/16/06	1877	E.E. Drinkard #3	Eunice, NM	Rocker 3 Trkg	3	20	1
6/16/06	1878	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/16/06	1879	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/16/06	1880	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/16/06	1881	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/16/06	1882	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/16/06	1883	E.E. Drinkard #3	Eunice, NM	Rocker 3 Trkg	3	20	1
6/16/06	1884	E.E. Drinkard #3	Eunice, NM	Farms CN Trkng	1	20	1
6/16/06	1885	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/16/06	1886	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/19/06	1887	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/19/06	1888	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/19/06	1889	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/19/06	1890	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/19/06	1891	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/19/06	1892	E.E. Drinkard #3	Eunice, NM	Frankie Travino	1	20	1
6/19/06	1893	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/19/06	1894	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/19/06	1895	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/19/06	1896	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/19/06	1897	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/19/06	1898	E.E. Drinkard #3	Eunice, NM	Frankie Travino	1	20	1
6/19/06	1899	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/19/06	1900	E.E. Drinkard #3	Eunice, NM	ED Walton	383	20	1
6/19/06	1901	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/19/06	1902	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/19/06	1903	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/19/06	1904	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/19/06	1905	E.E. Drinkard #3	Eunice, NM	Frankie Travino	1	20	1
6/19/06	1906	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/19/06	1907	E.E. Drinkard #3	Eunice, NM	ED Walton	383	20	1
6/19/06	1908	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/19/06	1909	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/19/06	1910	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/19/06	1911	E.E. Drinkard #3	Eunice, NM	J Barc Trkg	1	20	1
6/19/06	1912	E.E. Drinkard #3	Eunice, NM	Frankie Travino	1	20	1
6/19/06	1913	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/19/06	1914	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/19/06	1915	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/19/06	1916	E.E. Drinkard #3	Eunice, NM	ED Walton	383	20	1
6/19/06	1917	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/20/06	1918	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/20/06	1919	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/20/06	1920	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/20/06	1921	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/20/06	1922	E.E. Drinkard #3	Eunice, NM	ED Walton	383	20	1

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
6/20/06	1923	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/20/06	1924	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/20/06	1925	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/20/06	1926	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/20/06	1927	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/20/06	1928	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	17	20	1
6/20/06	1929	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/20/06	1930	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/20/06	1931	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/20/06	1932	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/20/06	1933	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/20/06	1934	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/20/06	1935	E.E. Drinkard #3	Eunice, NM	ED Walton	383	20	1
6/20/06	1936	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/20/06	1937	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/20/06	1938	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/20/06	1939	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/20/06	1940	E.E. Drinkard #3	Eunice, NM	ED Walton	383	20	1
6/20/06	1941	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/20/06	1942	E.E. Drinkard #3	Eunice, NM	Majority Trkg	1	20	1
6/20/06	1943	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/20/06	1944	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/20/06	1945	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/20/06	1946	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/20/06	1947	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/20/06	1948	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/21/06	1949	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/21/06	1950	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/21/06	1951	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/21/06	1952	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/21/06	1953	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/21/06	1954	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/21/06	1955	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/21/06	1956	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/21/06	1957	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/21/06	1958	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/21/06	1959	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/21/06	1960	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/21/06	1961	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/21/06	1962	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/21/06	1963	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/21/06	1964	E.E. Drinkard #3	Eunice, NM	ED Walton	383	20	1
6/21/06	1965	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/21/06	1966	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/21/06	1967	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/21/06	1968	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/21/06	1969	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/21/06	1970	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
6/21/06	1971	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/21/06	1972	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/21/06	1973	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/21/06	1974	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/21/06	2250	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/21/06	2251	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/21/06	2252	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/22/06	2253	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/22/06	2254	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/22/06	2255	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/22/06	2256	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/22/06	2257	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/22/06	2258	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/22/06	2259	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/22/06	2260	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/22/06	2261	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/22/06	2262	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/22/06	2263	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/22/06	2264	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/22/06	2265	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/22/06	2266	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/22/06	2267	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/22/06	2268	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/22/06	2269	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/22/06	2270	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/22/06	2271	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/22/06	2272	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/22/06	2273	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/22/06	2274	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/22/06	2225	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/22/06	2226	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/22/06	2227	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/22/06	2228	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/22/06	2229	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/22/06	2230	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/22/06	2231	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/22/06	2232	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/23/06	2233	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/23/06	2234	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/23/06	2235	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/23/06	2236	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/23/06	2237	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/23/06	2238	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/23/06	2239	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/23/06	2240	E.E. Drinkard #3	Eunice, NM	Majority Trkg	20	20	1
6/23/06	2241	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/23/06	2242	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/23/06	2243	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
6/23/06	2244	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/23/06	2245	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/23/06	2246	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/23/06	2247	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/23/06	2248	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/23/06	2249	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/23/06	2275	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/23/06	2276	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/23/06	2277	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/23/06	2278	E.E. Drinkard #3	Eunice, NM	Majority Trkg	20	20	1
6/23/06	2279	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/23/06	2280	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/23/06	2281	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/23/06	2282	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/23/06	2283	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/23/06	2284	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/23/06	2285	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/23/06	2286	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/23/06	2287	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/23/06	2288	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/23/06	2289	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/26/06	2290	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/26/06	2291	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/26/06	2292	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/26/06	2293	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/26/06	2294	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/26/06	2295	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/26/06	2296	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/26/06	2297	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/26/06	2298	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/26/06	2299	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/26/06	2300	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
9/8/18	2301	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/26/06	2302	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/26/06	2303	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/26/06	2304	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/26/06	2305	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/26/06	2306	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/26/06	2307	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/26/06	2308	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/26/06	2309	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	8	20	1
6/26/06	2310	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/26/06	2311	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/26/06	2312	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/26/06	2313	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/26/06	2314	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	8	20	1
6/26/06	2315	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/26/06	2316	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
6/26/06	2317	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/26/06	2318	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/27/06	2319	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/27/06	2320	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/27/06	2321	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/27/06	2322	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/27/06	2323	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/27/06	2324	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/27/06	2125	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/27/06	2126	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/27/06	2127	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/27/06	2128	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	198	20	1
6/27/06	2129	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/27/06	2130	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/27/06	2131	VOID	VOID	VOID	VOID	VOID	VOID
6/27/06	2132	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/27/06	2133	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/27/06	2134	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/27/06	2135	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/27/06	2136	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/27/06	2137	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/27/06	2138	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/27/06	2139	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/27/06	2140	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/27/06	2141	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	198	20	1
6/27/06	2142	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/27/06	2143	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/27/06	2144	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/27/06	2145	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/27/06	2146	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/27/06	2147	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/27/06	2148	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/27/06	2149	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/28/06	2150	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/28/06	2151	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/28/06	2152	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/28/06	2153	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/28/06	2154	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/28/06	2155	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/28/06	2156	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/28/06	2157	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/28/06	2158	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/28/06	2159	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/28/06	2160	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/28/06	2161	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/28/06	2162	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/28/06	2163	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/28/06	2164	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
6/28/06	2165	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/28/06	2166	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/28/06	2167	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/28/06	2168	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/28/06	2169	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/28/06	2170	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/28/06	2171	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/28/06	2172	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/28/06	2173	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/28/06	2174	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/28/06	2175	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/28/06	2176	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/28/06	2177	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/28/06	2178	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/28/06	2179	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/29/06	2180	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/29/06	2181	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/29/06	2182	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/29/06	2183	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/29/06	2184	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/29/06	2185	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/29/06	2186	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/29/06	2187	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/29/06	2188	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/29/06	2189	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/29/06	2190	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/29/06	2191	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/29/06	2192	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/29/06	2193	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/29/06	2194	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/29/06	2195	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/29/06	2196	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/29/06	2197	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/29/06	2198	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/29/06	2199	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/29/06	2100	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/29/06	2101	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/29/06	2102	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/29/06	2103	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/29/06	2104	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/29/06	2105	E.E. Drinkard #3	Eunice, NM	LNL Trkg	20	20	1
6/29/06	2106	E.E. Drinkard #3	Eunice, NM	Majority Trkg	20	20	1
6/29/06	2107	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/29/06	2108	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/29/06	2109	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/29/06	2110	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/30/06	2111	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/30/06	2112	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/30/06	2113	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/30/06	2114	E.E. Drinkard #3	Eunice, NM	Majority Trkg	4	20	1

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
6/30/06	2115	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/30/06	2116	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/30/06	2117	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/30/06	2118	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1
6/30/06	2119	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/30/06	2120	E.E. Drinkard #3	Eunice, NM	ED Walton	390	20	1
6/30/06	2121	E.E. Drinkard #3	Eunice, NM	Grando's Trucking	4	20	1
6/30/06	2122	E.E. Drinkard #3	Eunice, NM	Majority Trkg	21	20	1
6/30/06	2123	E.E. Drinkard #3	Eunice, NM	Rocky Peak Trkg	196	20	1
6/30/06	2124	E.E. Drinkard #3	Eunice, NM	Ornelas Trucking	27	20	1

Thomas Long #2 **684**
Thomas Long #3 **216**
E.E. Drinkard #3 **7480**

Cubic Yards for 2nd Qtr 2006 8380

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No	Cubic yards	Cell No.
7/13/06	2025	Cardinal #1	Hobbs	E.D.Walton		20	12
8/6/06	2026	Linda	Eunice	Vista Services		12	1
8/28/06	2027	Linda	Eunice	Vista Services	10	15	1
8/28/06	2028	Linda	Eunice	Vista Services	10	15	1
8/29/06	2029	Linda	Eunice	Vista Services	10	12	1
8/29/06	2030	Linda	Eunice	Vista Services	10	12	1
8/29/06	2031	Linda	Eunice	Vista Services	10	12	1
8/29/06	2032	Linda	Eunice	Vista Services	10	12	1
8/30/06	2033	Linda	Eunice	Vista Services	10	12	1B
8/30/06	2034	Linda	Eunice	Vista Services	10	12	1B
8/30/06	2035	Linda	Eunice	Vista Services	10	12	1B
8/30/06	2036	Linda	Eunice	Vista Services	10	12	1B

Cardinal #1 **20**
Linda **138**

Cubic Yards for 3rd Qtr 2006 158

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yds	Cell No.
10/6/06	2475	Linda Federal 1	Eunice, NM	Robertson, Jr.	188	12	1
10/6/06	2476	Linda Federal 1	Eunice, NM	Castillo	286	12	1
10/6/06	2477	Linda Federal 1	Eunice, NM	Robertson, Jr.	188	12	1
10/6/06	2478	Linda Federal 1	Eunice, NM	Castillo	256	12	1
10/5/06	2479	Linda Federal 1	Eunice, NM	Castillo	286	12	1
10/5/06	2480	Linda Federal 1	Eunice, NM	Robertson, Jr.	188	12	1
10/5/06	2481	Linda Federal 1	Eunice, NM	Castillo	206	12	1
10/5/06	2482	Linda Federal 1	Eunice, NM	Robertson, Jr.		12	1
10/5/06	2483	Linda Federal 1	Eunice, Nm	Castillo	286	12	1
10/5/06	2484	Linda Federal 1	Eunice, Nm	Robertson, Jr.		12	1
11/14/06	1169	Baker A #1	Eunice, NM	Garcia	14	20	12
11/14/06	1170	Baker A #1	Eunice, NM	Rocky Peak	196	20	12
11/14/06	1171	Baker A #1	Eunice, NM	Navarrette	7	20	12
11/14/06	1172	Baker A #1	Eunice, NM	Tarin	6	20	12
11/14/06	1173	Baker A #1	Eunice, NM	Del's	1	20	12
11/14/06	1174	Baker A #1	Eunice, NM	Ornelas	37	20	12
11/15/06	1175	Baker A #1	Eunice, NM	HL Trucking	3	20	12A
11/15/06	1176	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/15/06	1177	Baker A #1	Eunice, NM	Tarin	6	20	12A
11/15/06	1178	Baker A #1	Eunice, NM	Navarrette	7	20	12
11/15/06	1179	Baker A #1	Eunice, NM	CN Trucking	2	20	12
11/15/06	2485	Baker A #1	Eunice, NM	Grandos	4	20	12A
11/15/06	2486	Baker A #1	Eunice, NM	H.L.	3	20	12A
11/15/06	2487	Baker A #1	Eunice, NM	Quinones	13	20	12A
11/15/06	2488	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/15/06	2489	Baker A #1	Eunice, NM	Garcia	19	20	12A
11/15/06	2490	Baker A #1	Eunice, NM	Tarin	6	20	12A
11/15/06	2491	Baker A #1	Eunice, NM	Navarrate	7	20	12A
11/15/06	2492	Baker A #1	Eunice, NM	CN Farms	2	20	12A
11/15/06	2493	Baker A #1	Eunice, NM	Grandos	4	20	12A
11/15/06	2494	Baker A #1	Eunice, NM	Quinones	13	20	12A
11/15/06	2495	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/15/06	2496	Baker A #1	Eunice, NM	H.L.	3	20	12A
11/15/06	2497	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/15/06	2498	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/15/06	1175	Baker A #1	Eunice, NM	H.L.	3	20	12
11/15/06	1176	Baker A #1	Eunice, NM	Ornelas	27	20	12
11/15/06	1177	Baker A #1	Eunice, NM	Tarin	6	20	12
11/15/06	1178	Baker A #1	Eunice, NM	Navarrate	7	20	12
11/15/06	1179	Baker A #1	Eunice, NM	CN Farms	2	20	12
11/15/06	2037	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/15/06	2038	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/15/06	2039	Baker A #1	Eunice, NM	Tarin	6	20	12A
11/15/06	2040	Baker A #1	Eunice, NM	Navarrette	7	20	12A
11/15/06	2041	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/15/06	2042	Baker A #1	Eunice, NM	H.L.	3	20	12A
11/15/06	2043	Baker A #1	Eunice, NM	Quinones	13	20	12A
11/15/06	2044	Baker A #1	Eunice, NM	Grandos	4	20	12A
11/15/06	2045	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/15/06	2046	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/15/06	2047	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/15/06	2048	Baker A #1	Eunice, NM	Tarin	6	20	12A
11/15/06	2049	Baker A #1	Eunice, NM	CN Farms	2	20	12A
11/16/06	1182	Baker A #1	Eunice, NM	Garcia	14	20	12A

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yds	Cell No.
11/16/06	1183	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/16/06	1184	Baker A #1	Eunice, NM	Quinones	13	20	12A
11/16/06	1185	Baker A #1	Eunice, NM	Tarin	6	20	12A
11/16/06	1186	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/16/06	1187	Baker A #1	Eunice, NM	Navarrate	7	20	12A
11/16/06	1188	Baker A #1	Eunice, NM	H.L.	3	20	12A
11/16/06	1189	Baker A #1	Eunice, NM	Del's	1	20	12A
11/16/06	1190	Baker A #1	Eunice, NM	Grandos	4	20	12A
11/16/06	1191	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/16/06	1192	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/16/06	1193	Baker A #1	Eunice, NM	Tarin	6	20	12A
11/16/06	1194	Baker A #1	Eunice, NM	Navarrate	7	20	12A
11/16/06	1195	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/16/06	1196	Baker A #1	Eunice, NM	Quinones	13	20	12A
11/16/06	1197	Baker A #1	Eunice, NM	H.L.	3	20	12A
11/16/06	1198	Baker A #1	Eunice, NM	Del's	1	20	12A
11/16/06	1199	Baker A #1	Eunice, NM	Grandos	4	20	12A
11/16/06	1984	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/16/06	1985	Baker A #1	Eunice, NM	Tarin	6	20	12A
11/16/06	1986	Baker A #1	Eunice, NM	Navarrette	7	20	12A
11/16/06	1987	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/16/06	1988	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/16/06	1989	Baker A #1	Eunice, NM	Quinones	13	20	12A
11/16/06	2050	Baker A #1	Eunice, NM	Del's	1	20	12A
11/16/06	2051	Baker A #1	Eunice, NM	H.L.	3	20	12A
11/16/06	2052	Baker A #1	Eunice, NM	Grandos	4	20	12A
11/16/06	2053	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/16/06	2054	Baker A #1	Eunice, NM	Tarin	6	20	12A
11/16/06	2055	Baker A #1	Eunice, NM	Navarrette	7	20	12A
11/16/06	2056	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/16/06	2057	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/16/06	2058	Baker A #1	Eunice, NM	Quinones	13	20	12A
11/16/06	2059	Baker A #1	Eunice, NM	Del's	1	20	12A
11/16/06	2060	Baker A #1	Eunice, NM	Grandos	4	20	12A
11/16/06	2061	Baker A #1	Eunice, NM	H.L.	3	20	12A
11/16/06	2062	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/17/06	2063	Baker A #1	Eunice, NM	Rocky Peak	196	20	12
11/17/06	2064	Baker A #1	Eunice, NM	Garcia	14	20	12
11/17/06	2065	Baker A #1	Eunice, NM	Quinones	13	20	12
11/17/06	2066	Baker A #1	Eunice, NM	Navarrette	7	20	12
11/17/06	2067	Baker A #1	Eunice, NM	Tarin	6	20	12
11/17/06	2068	Baker A #1	Eunice, NM	Ornelas	27	20	12
11/17/06	2069	Baker A #1	Eunice, NM	Del's	1	20	12
11/17/06	2070	Baker A #1	Eunice, NM	H.L.	3	20	12
11/17/06	2071	Baker A #1	Eunice, NM	Grandos	4	20	12
11/17/06	2072	Baker A #1	Eunice, NM	CN Farms	2	20	12
11/17/06	2073	Baker A #1	Eunice, NM	Garcia	14	20	12
11/17/06	2074	Baker A #1	Eunice, NM	Rocky Peak	196	20	12
11/17/06	2500	Baker A #1	Eunice, NM	Ornelas	27	20	12
11/17/06	2501	Baker A #1	Eunice, NM	HL Trucking	3	20	12
11/17/06	2502	Baker A #1	Eunice, NM	Grandos Trucking	8	20	12
11/17/06	2503	Baker A #1	Eunice, NM	Garcia Trucking	18	20	12
11/17/06	2504	Baker A #1	Eunice, NM	CN Farms	2	20	12
11/17/06	2505	Baker A #1	Eunice, NM	Rocky Peak Trucking		20	12

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yds	Cell No.
11/17/06	2506	Baker A #1	Eunice, NM	Rocky Peak Trucking	196	20	12A
11/17/06	2507	Baker A #1	Eunice, NM	Garcia Trucking		20	12A
11/17/06	2508	Baker A #1	Eunice, NM	Ornelas		20	12A
11/17/06	2526	Baker A #1	Eunice, NM	Navarrette	7	20	12
11/17/06	2527	Baker A #1	Eunice, NM	Tarin	6	20	12
11/17/06	2528	Baker A #1	Eunice, NM	Ornelas	27	20	12
11/17/06	2529	Baker A #1	Eunice, NM	Quinones	13	20	12
11/17/06	2530	Baker A #1	Eunice, NM	Del's	1	20	12
11/17/06	2531	Baker A #1	Eunice, NM	H.L.	3	20	12
11/17/06	2532	Baker A #1	Eunice, NM	Grandos	4	20	12
11/17/06	2533	Baker A #1	Eunice, NM	CN Farms	3	20	12
11/17/06	2534	Baker A #1	Eunice, NM	Garcia	14	20	12
11/17/06	2535	Baker A #1	Eunice, NM	Rocky Peak	196	20	12
11/17/06	2536	Baker A #1	Eunice, NM	Navarrette	7	20	12
11/17/06	2537	Baker A #1	Eunice, NM	Tarin	6	20	12
11/17/06	2539	Baker A #1	Eunice, NM	Ornelas	27	20	12
11/17/06	2540	Baker A #1	Eunice, NM	Quinones	13	20	12
11/17/06	2541	Baker A #1	Eunice, NM	Del's	1	20	12
11/17/06	2542	Baker A #1	Eunice, NM	H.L.	3	20	12
11/17/06	2543	Baker A #1	Eunice, NM	Grandos	4	20	12
11/17/06	2544	Baker A #1	Eunice, NM	Garcia	14	20	12
11/17/06	2545	Baker A #1	Eunice, NM	CN Farms	2	20	12
11/17/06	2546	Baker A #1	Eunice, NM	Rocky Peak	196	20	12
11/17/06	2547	Baker A #1	Eunice, NM	Del's	1	20	12
11/17/06	2548	Baker A #1	Eunice, NM	Quinones	13	20	12
11/17/06	2549	Baker A #1	Eunice, NM	Tarin	6	20	12
11/17/06	2550	Baker A #1	Eunice, NM	Navarrette	7	20	12
11/20/06	2509	Baker A #1	Eunice, NM	HL Trucking	27	20	12A
11/20/06	2510	Baker A #1	Eunice, NM		24	20	12A
11/20/06	2511	Baker A #1	Eunice, NM	Rocky Peak Trucking	196	20	12A
11/20/06	2512	Baker A #1	Eunice, NM	Garcia Trucking	14	20	12A
11/20/06	2513	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/20/06	2514	Baker A #1	Eunice, NM	HL Trucking	3	20	12A
11/20/06	2515	Baker A #1	Eunice, NM	HL Trucking	24	20	12A
11/20/06	2516	Baker A #1	Eunice, NM	Rocky Peak Trucking	196	20	12A
11/20/06	2517	Baker A #1	Eunice, NM	Garcia Trucking	14	20	12A
11/20/06	2518	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/20/06	2519	Baker A #1	Eunice, NM	HL Trucking	3	20	12A
11/20/06	2520	Baker A #1	Eunice, NM	HL Trucking	24	20	12A
11/20/06	2521	Baker A #1	Eunice, NM	Rocky Peak Trucking	196	20	12A
11/20/06	2522	Baker A #1	Eunice, NM	Garcia Trucking	14	20	12A
11/20/06	2523	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/20/06	2524	Baker A #1	Eunice, NM	HL Trucking	3	20	12A
11/20/06	2525	Baker A #1	Eunice, NM	HL Trucking	24	20	12A
11/21/06	2551	Baker A #1	Eunice, NM	Garcia	11	20	12A
11/21/06	2552	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/21/06	2553	Baker A #1	Eunice, NM	H.L.	3	20	12A
11/21/06	2554	Baker A #1	Eunice, NM	H.L.	24	20	12A
11/21/06	2555	Baker A #1	Eunice, NM	Ornelas	1	20	12A
11/21/06	2556	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/21/06	2557	Baker A #1	Eunice, NM	Garcia	11	20	12
11/21/06	2558	Baker A #1	Eunice, NM	Rocky Peak	196	20	12
11/21/06	2559	Baker A #1	Eunice, NM	H.L.		20	12
11/21/06	2560	Baker A #1	Eunice, NM	H.L.	24	20	12

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yds	Cell No.
11/21/06	2561	Baker A #1	Eunice, NM	Ornelas	1	20	12
11/21/06	2562	Baker A #1	Eunice, NM	Ornelas	27	20	12
11/21/06	2563	Baker A #1	Eunice, NM	Garcia	11	20	12
11/21/06	2564	Baker A #1	Eunice, NM	Rocky Peak	196	20	12
11/21/06	2565	Baker A #1	Eunice, NM	H.L.	3	20	12
11/21/06	2566	Baker A #1	Eunice, NM	H.L.	24	20	12
11/21/06	2567	Baker A #1	Eunice, NM	Ornelas	27	20	12
11/21/06	2568	Baker A #1	Eunice, NM	Garcia		20	12
11/21/06	2569	Baker A #1	Eunice, NM	Rocky Peak	196	20	12
11/21/06	2570	Baker A #1	Eunice, NM	Ornelas	27	20	12
11/21/06	2571	Baker A #1	Eunice, NM	H.L.	3	20	12
11/21/06	2572	Baker A #1	Eunice, NM	H.L.	24	20	12
11/21/06	2573	Baker A #1	Eunice, NM	Garcia	11	20	12
11/21/06	2574	Baker A #1	Eunice, NM	Rocky Peak	196	20	12
11/21/06	2575	Baker A #1	Eunice, NM	H.L.	3	20	12
11/21/06	2576	Baker A #1	Eunice, NM	HL Trucking	24	20	12
11/21/06	2577	Baker A #1	Eunice, NM	Ornelas Trucking	27	20	12
11/21/06	2578	Baker A #1	Eunice, NM			20	12
11/14/06	1049	Baker A #1	Eunice, NM	Quiones Trucking	13	20	12A
11/14/06	1047	Baker A #1	Eunice, NM	HL Trucking	3	20	12
11/14/06	1046	Baker A #1	Eunice, NM	CN Trucking	2	20	12
11/14/06	1045	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/14/06	1044	Baker A #1	Eunice, NM	Del's Trucking	1	20	12A
11/14/06	1043	Baker A #1	Eunice, NM	Navarrette	7	20	12A
11/14/06	1042	Baker A #1	Eunice, NM	Tarin Trucking	6	20	12A
11/14/06	1041	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/14/06	1040	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/14/06	1039	Baker A #1	Eunice, NM	Grando Trucking	4	20	12A
11/14/06	1038	Baker A #1	Eunice, NM	CN Trucking	2	20	12A
11/14/06	1037	Baker A #1	Eunice, NM	HL Trucking	13	20	12A
11/14/06	1036	Baker A #1	Eunice, NM	Quiones Trucking	3	20	12A
11/14/06	1035	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/14/06	1034	Baker A #1	Eunice, NM	Del's Trucking	0	20	12A
11/14/06	1033	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/14/06	1032	Baker A #1	Eunice, NM	Tarin Trucking	66	20	12A
11/14/06	1031	Baker A #1	Eunice, NM	Navarrette	7	20	12A
11/14/06	1030	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/14/06	1029	Baker A #1	Eunice, NM	Ornales	4	20	12A
11/14/06	1028	Baker A #1	Eunice, NM		2	20	12A
11/14/06	1027	Baker A #1	Eunice, NM	HL Trucking	3	20	12A
11/14/06	1026	Baker A #1	Eunice, NM	Quiones Trucking	13	20	12A
11/14/06	1174	Baker A #1	Eunice, NM	Ornelas	27	20	12A
11/14/06	1173	Baker A #1	Eunice, NM	Del's	1	20	12A
11/14/06	1172	Baker A #1	Eunice, NM	Tarin	6	20	12A
11/14/06	1171	Baker A #1	Eunice, NM	Navarrette	7	20	12A
11/14/06	1170	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
11/14/06	1169	Baker A #1	Eunice, NM	Garcia	14	20	12A
11/13/06	1153	Amanda Sims	Eunice, NM	Tarin	6	20	12A
11/13/06	1154	Amanda Sims	Eunice, NM	Rocky Peak	196	20	12A
11/13/06	1155	Amanda Sims	Eunice, NM	Garcia	14	20	12A
11/13/06	1156	Amanda Sims	Eunice, NM	Del's	1	20	12A

11/13/06	1157	Amanda Sims	Eunice, NM	CN Farms	2	20	12A
11/13/06	1158	Amanda Sims	Eunice, NM	E D Walton	395	20	12A
11/13/06	1159	Amanda Sims	Eunice, NM	Grandos	4	20	12A
11/13/06	1160	Amanda Sims	Eunice, NM	H L Trucking	3	20	12A
11/13/06	1161	Amanda Sims	Eunice, NM	Quinones	13	20	12A
11/13/06	1162	Amanda Sims	Eunice, NM	Tarin	6	20	12A
11/13/06	1163	Amanda Sims	Eunice, NM	E D Walton	395	20	12A
11/13/06	1164	Amanda Sims	Eunice, NM	Grandos	4	20	12A
11/13/06	1165	Amanda Sims	Eunice, NM	Del's	1	20	12A
11/13/06	1168	Amanda Sims	Eunice, NM	Quinones		20	12A
12/11/06	2325	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
12/11/06	2326	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/11/06	2327	Baker A #1	Eunice, NM	H L Trucking	3	20	12A
12/11/06	2328	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/11/06	2329	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
12/11/06	2330	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/11/06	2331	Baker A #1	Eunice, NM	H L Trucking	3	20	12A
12/11/06	2332	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/11/06	2333	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
12/11/06	2334	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/11/06	2335	Baker A #1	Eunice, NM	H L Trucking	3	20	12A
12/11/06	2336	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/11/06	2337	Baker A #1	Eunice, NM	Triple J	401	20	12A
12/11/06	2338	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/11/06	2339	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
12/11/06	2340	Baker A #1	Eunice, NM	H L Trucking	3	20	12A
12/11/06	2341	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/11/06	2342	Baker A #1	Eunice, NM	Triple J	401	20	12A
12/11/06	2343	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/11/06	2344	Baker A #1	Eunice, NM	Triple J	401	20	12A
12/11/06	2345	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
12/11/06	2346	Baker A #1	Eunice, NM	H L Trucking	3	20	12A
12/11/06	2347	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/11/06	2348	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/11/06	2349	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
12/11/06	2350	Baker A #1	Eunice, NM	H L Trucking	3	20	12A
12/11/06	2351	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/11/06	2352	Baker A #1	Eunice, NM	Triple J	401	20	12A
12/11/06	2353	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/11/06	2354	Baker A #1	Eunice, NM	Rocky Peak	196	20	12A
12/11/06	2355	Baker A #1	Eunice, NM	H L Trucking	3	20	12A
12/11/06	2356	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/11/06	2357	Baker A #1	Eunice, NM	Triple J	401	20	12A
12/12/06	2358	Baker A #1	Eunice, NM	Triple J	401	20	12A
12/12/06	2359	Baker A #1	Eunice, NM	H L Trucking	3	20	12A
12/12/06	2360	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/12/06	2361	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/12/06	2362	Baker A #1	Eunice, NM	Triple J	401	20	12A
12/12/06	2363	Baker A #1	Eunice, NM	H L Trucking	3	20	12A
12/12/06	2364	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/12/06	2365	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/12/06	2366	Baker A #1	Eunice, NM	Triple J	401	20	12A
12/12/06	2367	Baker A #1	Eunice, NM	H L Trucking	3	20	12A

Date	Ticket	Lease Name	Location	Transporter Co.	Vehicle No.	Cubic yds	Cell No.
12/12/06	2368	Baker A #1	Eunice, NM	H L Trucking	24	20	12A
12/12/06	2369	Baker A #1	Eunice, NM	Tarin	6	20	12A
12/12/06	2370	Baker A #1	Eunice, NM	Triple J	401	20	12A

Linda Federal 1	**120**
Baker A #1	**4900**
Amanda Sims	**280**

Cubic Yards for 4th Quarter 2006 5300

APPENDIX B

Laboratory Reports

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Mark Larson

Larson & Associates, Inc.

P.O. Box 50685

Midland, TX 79710

Project: John Hendrix/ Land Farm

Project Number: 4-0110

Location: None Given

Lab Order Number: 6C06009

Report Date: 03/17/06

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
SS-C 0-1'	6C06009-01	Soil	03/02/06 13:02	03/06/06 11:10
SS-C 2-3'	6C06009-02	Soil	03/02/06 13:09	03/06/06 11:10
SS-D 0-1'	6C06009-03	Soil	03/02/06 13:25	03/06/06 11:10
SS-D 2-3'	6C06009-04	Soil	03/02/06 13:34	03/06/06 11:10
SS-B 0-1'	6C06009-05	Soil	03/02/06 13:49	03/06/06 11:10
SS-B 2-3'	6C06009-06	Soil	03/02/06 13:57	03/06/06 11:10
SS-E 0-1'	6C06009-07	Soil	03/02/06 14:35	03/06/06 11:10
SS-E 2-3'	6C06009-08	Soil	03/02/06 14:44	03/06/06 11:10
SS-12A BKGD	6C06009-09	Soil	03/02/06 12:57	03/06/06 11:10
SS-11A BKGD	6C06009-10	Soil	03/02/06 16:05	03/06/06 11:10
SS-1A BKGD	6C06009-11	Soil	03/02/06 16:41	03/06/06 11:10

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-C 0-1' (6C06009-01) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/09/06	EPA 8021B	
Toluene	**0.0589**	0.0250	"	"	"	"	"	"	
Ethylbenzene	**0.0899**	0.0250	"	"	"	"	"	"	
Xylene (p/m)	**0.166**	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*84.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*82.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	**90.1**	20.0	mg/kg dry	2	EC60811	03/08/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	**5740**	20.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	**463**	20.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	**6290**	20.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*55.4 %*	*70-130*		"	"	"	"	*S-06*
Surrogate: 1-Chlorooctadecane		*70.2 %*	*70-130*		"	"	"	"	*S-04*
SS-C 2-3' (6C06009-02) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*94.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*87.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60811	03/08/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*98.4 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*105 %*	*70-130*		"	"	"	"	
SS-D 0-1' (6C06009-03) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*87.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*82.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	**J [8.34]**	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	J

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-D 0-1' (6C06009-03) Soil									
Carbon Ranges C12-C28	**1350**	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C28-C35	**163**	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	**1510**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*95.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*107 %*	*70-130*		"	"	"	"	
SS-D 2-3' (6C06009-04) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*89.8 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*81.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*89.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*94.8 %*	*70-130*		"	"	"	"	
SS-B 0-1' (6C06009-05) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*89.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*96.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	**707**	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	**171**	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	**878**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*124 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*137 %*	*70-130*		"	"	"	"	*S-04*

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-B 2-3' (6C06009-06) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*92.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*88.0 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*92.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*96.2 %*	*70-130*		"	"	"	"	
SS-E 0-1' (6C06009-07) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*91.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*85.8 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	**79.1**	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	**79.1**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*110 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*125 %*	*70-130*		"	"	"	"	
SS-E 2-3' (6C06009-08) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC60917	03/09/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*91.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*81.0 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-E 2-3' (6C06009-08) Soil									
Carbon Ranges C12-C28	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*70.2 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*70.0 %*	*70-130*		"	"	"	"	
SS-12A BKGD (6C06009-09) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC61010	03/10/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*91.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*85.0 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/09/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*98.8 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*107 %*	*70-130*		"	"	"	"	
SS-11A BKGD (6C06009-10) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC61010	03/10/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*92.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*85.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/10/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*95.0 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*102 %*	*70-130*		"	"	"	"	

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-1A BKGD (6C06009-11) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EC61010	03/10/06	03/10/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*89.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*89.0 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C12	ND	10.0	mg/kg dry	1	EC60918	03/09/06	03/10/06	EPA 8015M	
Carbon Ranges C12-C28	ND	10.0	"	"	"	"	"	"	
Carbon Ranges C28-C35	ND	10.0	"	"	"	"	"	"	
Total Hydrocarbon C6-C35	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*95.4 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*104 %*	*70-130*		"	"	"	"	

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-C 0-1' (6C06009-01) Soil									
% Moisture	**2.1**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
SS-C 2-3' (6C06009-02) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**42.8**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	
% Moisture	**2.8**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**23.3**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-D 0-1' (6C06009-03) Soil									
% Moisture	**1.7**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
SS-D 2-3' (6C06009-04) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**J [4.92]**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	J
% Moisture	**1.9**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**12.2**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-B 0-1' (6C06009-05) Soil									
% Moisture	**1.1**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
SS-B 2-3' (6C06009-06) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**J [4.98]**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	J
% Moisture	**2.1**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	ND	0.500	mg/kg	"	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-E 0-1' (6C06009-07) Soil									
% Moisture	**1.8**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
SS-E 2-3' (6C06009-08) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**15.2**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	
% Moisture	**2.1**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**16.7**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-12A BKGD (6C06009-09) Soil									
Total Alkalinity	**125**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**8.86**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	
% Moisture	**2.4**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**13.4**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-11A BKGD (6C06009-10) Soil									
Total Alkalinity	**125**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**J [4.67]**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	J
% Moisture	**2.5**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	ND	0.500	mg/kg	"	EC60805	03/08/06	03/08/06	EPA 300.0	
SS-1A BKGD (6C06009-11) Soil									
Total Alkalinity	**112**	25.0	mg/kg	12.5	EC60906	03/09/06	03/15/06	EPA 310.1M	
Chloride	**5.01**	5.00	"	10	EC60805	03/08/06	03/08/06	EPA 300.0	
% Moisture	**0.8**	0.1	%	1	EC60702	03/06/06	03/07/06	% calculation	
Sulfate	**13.2**	5.00	mg/kg	10	EC60805	03/08/06	03/08/06	EPA 300.0	

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-C 2-3' (6C06009-02) Soil									
Calcium	**1290**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**210**	0.100	"	100	"	"	"	"	
Potassium	**219**	5.00	"	"	"	"	"	"	
Sodium	**996**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.01749]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**1.29**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**25.8**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**6.85**	0.322	"	"	"	"	"	"	
Lead	**2.79**	0.422	"	"	"	"	"	"	
Selenium	**ND**	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	
SS-D 2-3' (6C06009-04) Soil									
Calcium	**1250**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**204**	0.100	"	100	"	"	"	"	
Potassium	**186**	5.00	"	"	"	"	"	"	
Sodium	**844**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.02141]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**1.30**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**27.2**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**7.21**	0.322	"	"	"	"	"	"	
Lead	**3.00**	0.422	"	"	"	"	"	"	
Selenium	**ND**	1.29	"	"	"	"	"	"	
Silver	**J [0.0922]**	0.377	"	"	"	"	"	"	J
SS-B 2-3' (6C06009-06) Soil									
Calcium	**949**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**164**	0.100	"	100	"	"	"	"	
Potassium	**186**	5.00	"	"	"	"	"	"	
Sodium	**857**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.007661]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**J [0.892]**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	J
Barium	**19.8**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**5.21**	0.322	"	"	"	"	"	"	
Lead	**2.34**	0.422	"	"	"	"	"	"	

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-B 2-3' (6C06009-06) Soil									
Selenium	ND	1.29	mg/kg dry	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Silver	**J [0.0778]**	0.377	"	"	"	"	"	"	J
SS-E 2-3' (6C06009-08) Soil									
Calcium	**1410**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**187**	0.100	"	100	"	"	"	"	
Potassium	**173**	5.00	"	"	"	"	"	"	
Sodium	**697**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.01226]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**1.05**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**26.4**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**6.90**	0.322	"	"	"	"	"	"	
Lead	**2.95**	0.422	"	"	"	"	"	"	
Selenium	ND	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	
SS-12A BKGD (6C06009-09) Soil									
Calcium	**1270**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**213**	0.100	"	100	"	"	"	"	
Potassium	**205**	5.00	"	"	"	"	"	"	
Sodium	**1040**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.01434]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**1.52**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**30.3**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**8.01**	0.322	"	"	"	"	"	"	
Lead	**3.49**	0.422	"	"	"	"	"	"	
Selenium	ND	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	03/17/06 10:22

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
SS-11A BKGD (6C06009-10) Soil									
Calcium	**1220**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**214**	0.100	"	100	"	"	"	"	
Potassium	**175**	5.00	"	"	"	"	"	"	
Sodium	**902**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.006667]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	ND	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	
Barium	**8.09**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**1.92**	0.322	"	"	"	"	"	"	
Lead	**0.759**	0.422	"	"	"	"	"	"	
Selenium	ND	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	
SS-1A BKGD (6C06009-11) Soil									
Calcium	**887**	10.0	mg/kg dry	1000	EC60712	03/07/06	03/07/06	EPA 6010B	
Magnesium	**135**	0.100	"	100	"	"	"	"	
Potassium	**184**	5.00	"	"	"	"	"	"	
Sodium	**927**	10.0	"	1000	"	"	"	"	
Mercury	**J [0.01210]**	0.02500	"	50	EC61323	03/07/06	03/13/06	7471	J
Arsenic	**J [0.596]**	0.968	"	500	EC61313	03/09/06	03/13/06	EPA 6020A	J
Barium	**13.3**	0.132	"	"	"	"	"	"	
Cadmium	ND	0.148	"	"	"	"	"	"	
Chromium	**4.12**	0.322	"	"	"	"	"	"	
Lead	**1.85**	0.422	"	"	"	"	"	"	
Selenium	ND	1.29	"	"	"	"	"	"	
Silver	**ND**	0.377	"	"	"	"	"	"	

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Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60811 - Solvent Extraction (GC)										
Blank (EC60811-BLK1)				Prepared & Analyzed: 03/08/06						
Carbon Ranges C6-C12	ND	10.0	mg/kg wet							
Carbon Ranges C12-C28	ND	10.0	"							
Carbon Ranges C28-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	*39.7*		*mg/kg*	*50.0*		*79.4*	*70-130*			
Surrogate: 1-Chlorooctadecane	*43.4*		*"*	*50.0*		*86.8*	*70-130*			
LCS (EC60811-BS1)				Prepared & Analyzed: 03/08/06						
Carbon Ranges C6-C12	460	10.0	mg/kg wet	500		92.0	75-125			
Carbon Ranges C12-C28	476	10.0	"	500		95.2	75-125			
Total Hydrocarbon C6-C35	936	10.0	"	1000		93.6	75-125			
Surrogate: 1-Chlorooctane	*50.4*		*mg/kg*	*50.0*		*101*	*70-130*			
Surrogate: 1-Chlorooctadecane	*48.7*		*"*	*50.0*		*97.4*	*70-130*			
Calibration Check (EC60811-CCV1)				Prepared: 03/08/06 Analyzed: 03/09/06						
Carbon Ranges C6-C12	203		mg/kg	250		81.2	80-120			
Carbon Ranges C12-C28	285		"	250		114	80-120			
Total Hydrocarbon C6-C35	488		"	500		97.6	80-120			
Surrogate: 1-Chlorooctane	*61.5*		*"*	*50.0*		*123*	*70-130*			
Surrogate: 1-Chlorooctadecane	*53.0*		*"*	*50.0*		*106*	*70-130*			
Matrix Spike (EC60811-MS1)	**Source: 6C08015-01**			Prepared & Analyzed: 03/08/06						
Carbon Ranges C6-C12	551	10.0	mg/kg dry	517	ND	107	75-125			
Carbon Ranges C12-C28	555	10.0	"	517	ND	107	75-125			
Total Hydrocarbon C6-C35	1110	10.0	"	1030	ND	108	75-125			
Surrogate: 1-Chlorooctane	*62.0*		*mg/kg*	*50.0*		*124*	*70-130*			
Surrogate: 1-Chlorooctadecane	*50.0*		*"*	*50.0*		*100*	*70-130*			

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60811 - Solvent Extraction (GC)										
Matrix Spike Dup (EC60811-MSD1)	**Source: 6C08015-01**			Prepared: 03/08/06 Analyzed: 03/09/06						
Carbon Ranges C6-C12	549	10.0	mg/kg dry	517	ND	106	75-125	0.364	20	
Carbon Ranges C12-C28	568	10.0	"	517	ND	110	75-125	2.32	20	
Total Hydrocarbon C6-C35	1120	10.0	"	1030	ND	109	75-125	0.897	20	
Surrogate: 1-Chlorooctane	*56.9*		*mg/kg*	*50.0*		*114*	*70-130*			
Surrogate: 1-Chlorooctadecane	*49.6*		*"*	*50.0*		*99.2*	*70-130*			
Batch EC60917 - EPA 5030C (GC)										
Blank (EC60917-BLK1)				Prepared & Analyzed: 03/09/06						
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	*33.4*		*ug/kg*	*40.0*		*83.5*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*33.9*		*"*	*40.0*		*84.8*	*80-120*			
LCS (EC60917-BS1)				Prepared & Analyzed: 03/09/06						
Benzene	1.05	0.0250	mg/kg wet	1.25		84.0	80-120			
Toluene	1.16	0.0250	"	1.25		92.8	80-120			
Ethylbenzene	1.33	0.0250	"	1.25		106	80-120			
Xylene (p/m)	2.77	0.0250	"	2.50		111	80-120			
Xylene (o)	1.35	0.0250	"	1.25		108	80-120			
Surrogate: a,a,a-Trifluorotoluene	*33.0*		*ug/kg*	*40.0*		*82.5*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*37.2*		*"*	*40.0*		*93.0*	*80-120*			
Calibration Check (EC60917-CCV1)				Prepared: 03/09/06 Analyzed: 03/10/06						
Benzene	43.5		ug/kg	50.0		87.0	80-120			
Toluene	49.6		"	50.0		99.2	80-120			
Ethylbenzene	56.6		"	50.0		113	80-120			
Xylene (p/m)	117		"	100		117	80-120			
Xylene (o)	57.6		"	50.0		115	80-120			
Surrogate: a,a,a-Trifluorotoluene	*41.3*		*"*	*40.0*		*103*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*38.4*		*"*	*40.0*		*96.0*	*80-120*			

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60917 - EPA 5030C (GC)										
Matrix Spike (EC60917-MS1)	**Source: 6C06006-04**			Prepared: 03/09/06 Analyzed: 03/10/06						
Benzene	1.32	0.0250	mg/kg dry	1.46	ND	90.4	80-120			
Toluene	1.46	0.0250	"	1.46	ND	100	80-120			
Ethylbenzene	1.64	0.0250	"	1.46	ND	112	80-120			
Xylene (p/m)	3.40	0.0250	"	2.92	ND	116	80-120			
Xylene (o)	1.67	0.0250	"	1.46	ND	114	80-120			
Surrogate: a,a,a-Trifluorotoluene	*40.9*		*ug/kg*	*40.0*		*102*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*37.8*		*"*	*40.0*		*94.5*	*80-120*			
Matrix Spike Dup (EC60917-MSD1)	**Source: 6C06006-04**			Prepared: 03/09/06 Analyzed: 03/10/06						
Benzene	1.32	0.0250	mg/kg dry	1.46	ND	90.4	80-120	0.00	20	
Toluene	1.48	0.0250	"	1.46	ND	101	80-120	0.995	20	
Ethylbenzene	1.67	0.0250	"	1.46	ND	114	80-120	1.77	20	
Xylene (p/m)	3.48	0.0250	"	2.92	ND	119	80-120	2.55	20	
Xylene (o)	1.71	0.0250	"	1.46	ND	117	80-120	2.60	20	
Surrogate: a,a,a-Trifluorotoluene	*40.2*		*ug/kg*	*40.0*		*100*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*41.1*		*"*	*40.0*		*103*	*80-120*			
Batch EC60918 - Solvent Extraction (GC)										
Blank (EC60918-BLK1)				Prepared & Analyzed: 03/09/06						
Carbon Ranges C6-C12	ND	10.0	mg/kg wet							
Carbon Ranges C12-C28	ND	10.0	"							
Carbon Ranges C28-C35	ND	10.0	"							
Total Hydrocarbon C6-C35	ND	10.0	"							
Surrogate: 1-Chlorooctane	*44.2*		*mg/kg*	*50.0*		*88.4*	*70-130*			
Surrogate: 1-Chlorooctadecane	*48.1*		*"*	*50.0*		*96.2*	*70-130*			

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60918 - Solvent Extraction (GC)										
LCS (EC60918-BS1)				Prepared & Analyzed: 03/09/06						
Carbon Ranges C6-C12	478	10.0	mg/kg wet	500		95.6	75-125			
Carbon Ranges C12-C28	511	10.0	"	500		102	75-125			
Total Hydrocarbon C6-C35	989	10.0	"	1000		98.9	75-125			
Surrogate: 1-Chlorooctane	*53.8*		*mg/kg*	*50.0*		*108*	*70-130*			
Surrogate: 1-Chlorooctadecane	*53.4*		"	*50.0*		*107*	*70-130*			
Calibration Check (EC60918-CCV1)				Prepared: 03/09/06 Analyzed: 03/10/06						
Carbon Ranges C6-C12	221		mg/kg	250		88.4	80-120			
Carbon Ranges C12-C28	270		"	250		108	80-120			
Total Hydrocarbon C6-C35	491		"	500		98.2	80-120			
Surrogate: 1-Chlorooctane	*57.3*		"	*50.0*		*115*	*70-130*			
Surrogate: 1-Chlorooctadecane	*58.6*		"	*50.0*		*117*	*70-130*			
Matrix Spike (EC60918-MS1)	**Source: 6C06009-11**			Prepared & Analyzed: 03/09/06						
Carbon Ranges C6-C12	580	10.0	mg/kg dry	504	ND	115	75-125			
Carbon Ranges C12-C28	592	10.0	"	504	ND	117	75-125			
Total Hydrocarbon C6-C35	1170	10.0	"	1010	ND	116	75-125			
Surrogate: 1-Chlorooctane	*64.0*		*mg/kg*	*50.0*		*128*	*70-130*			
Surrogate: 1-Chlorooctadecane	*63.1*		"	*50.0*		*126*	*70-130*			
Matrix Spike Dup (EC60918-MSD1)	**Source: 6C06009-11**			Prepared & Analyzed: 03/09/06						
Carbon Ranges C6-C12	588	10.0	mg/kg dry	504	ND	117	75-125	1.37	20	
Carbon Ranges C12-C28	524	10.0	"	504	ND	104	75-125	12.2	20	
Total Hydrocarbon C6-C35	1110	10.0	"	1010	ND	110	75-125	5.26	20	
Surrogate: 1-Chlorooctane	*64.1*		*mg/kg*	*50.0*		*128*	*70-130*			
Surrogate: 1-Chlorooctadecane	*65.0*		"	*50.0*		*130*	*70-130*			

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC61010 - EPA 5030C (GC)										
Blank (EC61010-BLK1)				Prepared & Analyzed: 03/10/06						
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	*37.5*		*ug/kg*	*40.0*		*93.8*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*33.4*		"	*40.0*		*83.5*	*80-120*			
LCS (EC61010-BS1)				Prepared & Analyzed: 03/10/06						
Benzene	1.09	0.0250	mg/kg wet	1.25		87.2	80-120			
Toluene	1.22	0.0250	"	1.25		97.6	80-120			
Ethylbenzene	1.35	0.0250	"	1.25		108	80-120			
Xylene (p/m)	2.82	0.0250	"	2.50		113	80-120			
Xylene (o)	1.37	0.0250	"	1.25		110	80-120			
Surrogate: a,a,a-Trifluorotoluene	*39.2*		*ug/kg*	*40.0*		*98.0*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*33.6*		"	*40.0*		*84.0*	*80-120*			
Calibration Check (EC61010-CCV1)				Prepared: 03/10/06 Analyzed: 03/13/06						
Benzene	44.0		ug/kg	50.0		88.0	80-120			
Toluene	50.4		"	50.0		101	80-120			
Ethylbenzene	58.0		"	50.0		116	80-120			
Xylene (p/m)	120		"	100		120	80-120			
Xylene (o)	58.7		"	50.0		117	80-120			
Surrogate: a,a,a-Trifluorotoluene	*39.1*		"	*40.0*		*97.8*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*41.7*		"	*40.0*		*104*	*80-120*			
Matrix Spike (EC61010-MS1)	**Source: 6C06009-09**			Prepared: 03/10/06 Analyzed: 03/13/06						
Benzene	1.12	0.0250	mg/kg dry	1.28	ND	87.5	80-120			
Toluene	1.26	0.0250	"	1.28	ND	98.4	80-120			
Ethylbenzene	1.41	0.0250	"	1.28	ND	110	80-120			
Xylene (p/m)	2.94	0.0250	"	2.56	ND	115	80-120			
Xylene (o)	1.44	0.0250	"	1.28	ND	112	80-120			
Surrogate: a,a,a-Trifluorotoluene	*40.7*		*ug/kg*	*40.0*		*102*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*36.0*		"	*40.0*		*90.0*	*80-120*			

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Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC61010 - EPA 5030C (GC)										
Matrix Spike Dup (EC61010-MSD1)	**Source: 6C06009-09**			Prepared: 03/10/06 Analyzed: 03/13/06						
Benzene	1.19	0.0250	mg/kg dry	1.28	ND	93.0	80-120	6.09	20	
Toluene	1.36	0.0250	"	1.28	ND	106	80-120	7.44	20	
Ethylbenzene	1.52	0.0250	"	1.28	ND	119	80-120	7.86	20	
Xylene (p/m)	3.07	0.0250	"	2.56	ND	120	80-120	4.26	20	
Xylene (o)	1.52	0.0250	"	1.28	ND	119	80-120	6.06	20	
Surrogate: a,a,a-Trifluorotoluene	*41.1*		*ug/kg*	*40.0*		*103*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*40.2*		*"*	*40.0*		*100*	*80-120*			

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60702 - General Preparation (Prep)										
Blank (EC60702-BLK1)				Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	100		%							
Duplicate (EC60702-DUP1)		**Source: 6C03006-01**		Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	95.8		%		95.3			0.523	20	
Duplicate (EC60702-DUP2)		**Source: 6C03006-21**		Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	97.1		%		97.4			0.308	20	
Duplicate (EC60702-DUP3)		**Source: 6C06005-01**		Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	95.8		%		96.3			0.521	20	
Duplicate (EC60702-DUP4)		**Source: 6C06009-02**		Prepared: 03/06/06 Analyzed: 03/07/06						
% Solids	97.8		%		97.2			0.615	20	
Batch EC60805 - Water Extraction										
Blank (EC60805-BLK1)				Prepared & Analyzed: 03/08/06						
Sulfate	ND	0.500	mg/kg							
Chloride	ND	0.500	"							
LCS (EC60805-BS1)				Prepared & Analyzed: 03/08/06						
Sulfate	8.92		mg/L	10.0		89.2	80-120			
Chloride	9.04		"	10.0		90.4	80-120			
Calibration Check (EC60805-CCV1)				Prepared & Analyzed: 03/08/06						
Sulfate	9.17		mg/L	10.0		91.7	80-120			
Chloride	9.02		"	10.0		90.2	80-120			

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60805 - Water Extraction										
Duplicate (EC60805-DUP1)	**Source: 6C06008-01**			Prepared & Analyzed: 03/08/06						
Sulfate	25.0	5.00	mg/kg		23.7			5.34	20	
Chloride	16.5	5.00	"		16.2			1.83	20	
Batch EC60906 - Water Extraction										
Blank (EC60906-BLK1)				Prepared: 03/09/06 Analyzed: 03/15/06						
Total Alkalinity	ND	10.0	mg/kg							
LCS (EC60906-BS1)				Prepared: 03/09/06 Analyzed: 03/16/06						
Bicarbonate Alkalinity	221	2.00	mg/kg	200		110	80-120			
Duplicate (EC60906-DUP1)	**Source: 6C06009-02**			Prepared: 03/09/06 Analyzed: 03/15/06						
Total Alkalinity	112	25.0	mg/kg		112			0.00	20	
Reference (EC60906-SRM1)				Prepared: 03/09/06 Analyzed: 03/15/06						
Total Alkalinity	97.0		mg/kg	100		97.0	90-110			

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Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC60712 - 6010B/No Digestion										
Blank (EC60712-BLK1)				Prepared & Analyzed: 03/07/06						
Calcium	ND	0.0100	mg/kg wet							
Magnesium	ND	0.00100	"							
Potassium	ND	0.0500	"							
Sodium	ND	0.0100	"							
Calibration Check (EC60712-CCV1)				Prepared & Analyzed: 03/07/06						
Calcium	2.10		mg/kg	2.00		105	85-115			
Magnesium	2.04		"	2.00		102	85-115			
Potassium	1.93		"	2.00		96.5	85-115			
Sodium	1.90		"	2.00		95.0	85-115			
Duplicate (EC60712-DUP1)	**Source: 6C02015-01**			Prepared & Analyzed: 03/07/06						
Calcium	70800	200	mg/kg dry		71100			0.423	20	
Magnesium	1170	1.00	"		1190			1.69	20	
Potassium	1010	50.0	"		994			1.60	20	
Sodium	13900	50.0	"		14200			2.14	20	
Batch EC61313 - EPA 3050B										
Blank (EC61313-BLK1)				Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	ND	0.00194	mg/kg wet							
Barium	ND	0.000265	"							
Cadmium	ND	0.000297	"							
Chromium	ND	0.000644	"							
Lead	ND	0.000843	"							
Selenium	ND	0.00258	"							
Silver	ND	0.000754	"							

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Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC61313 - EPA 3050B										
LCS (EC61313-BS1)				Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	0.864	0.00194	mg/kg wet	0.800		108	85-115			
Barium	0.218	0.000265	"	0.200		109	85-115			
Cadmium	0.223	0.000297	"	0.200		112	85-115			
Chromium	0.208	0.000644	"	0.200		104	85-115			
Lead	1.05	0.000843	"	1.10		95.5	85-115			
Selenium	0.437	0.00258	"	0.400		109	85-115			
Silver	0.114	0.000754	"	0.100		114	85-115			
LCS Dup (EC61313-BSD1)				Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	0.803	0.00194	mg/kg wet	0.800		100	85-115	7.32	20	
Barium	0.220	0.000265	"	0.200		110	85-115	0.913	20	
Cadmium	0.222	0.000297	"	0.200		111	85-115	0.449	20	
Chromium	0.216	0.000644	"	0.200		108	85-115	3.77	20	
Lead	1.08	0.000843	"	1.10		98.2	85-115	2.82	20	
Selenium	0.437	0.00258	"	0.400		109	85-115	0.00	20	
Silver	0.113	0.000754	"	0.100		113	85-115	0.881	20	
Calibration Check (EC61313-CCV1)				Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	0.0537		mg/kg	0.0500		107	90-110			
Barium	0.0497		"	0.0500		99.4	90-110			
Cadmium	0.0514		"	0.0500		103	90-110			
Chromium	0.0516		"	0.0500		103	90-110			
Lead	0.0490		"	0.0500		98.0	90-110			
Selenium	0.0537		"	0.0500		107	90-110			
Silver	0.0528		"	0.0500		106	90-110			
Matrix Spike (EC61313-MS1)	**Source: 6C06009-02**			Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	29.0	0.968	mg/kg dry	41.2	1.29	67.3	75-125			MS-2
Barium	29.2	0.132	"	10.3	25.8	33.0	75-125			MS-2
Cadmium	6.86	0.148	"	10.3	ND	66.6	75-125			MS-3
Chromium	11.9	0.322	"	10.3	6.85	49.0	75-125			MS-2
Lead	38.1	0.422	"	56.6	2.79	62.4	75-125			MS-2
Selenium	12.8	1.29	"	20.6	ND	62.1	75-125			MS-2
Silver	3.10	0.377	"	5.14	ND	60.3	75-125			MS-2

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EC61313 - EPA 3050B										
Matrix Spike Dup (EC61313-MSD1)	**Source: 6C06009-02**			Prepared: 03/09/06 Analyzed: 03/13/06						
Arsenic	28.5	0.968	mg/kg dry	41.2	1.29	66.0	75-125	1.74	20	MS-2
Barium	29.2	0.132	"	10.3	25.8	33.0	75-125	0.00	20	MS-2
Cadmium	7.04	0.148	"	10.3	ND	68.3	75-125	2.59	20	MS-3
Chromium	12.1	0.322	"	10.3	6.85	51.0	75-125	1.67	20	MS-2
Lead	38.5	0.422	"	56.6	2.79	63.1	75-125	1.04	20	MS-2
Selenium	13.3	1.29	"	20.6	ND	64.6	75-125	3.83	20	MS-2
Silver	3.09	0.377	"	5.14	ND	60.1	75-125	0.323	20	MS-2
Batch EC61323 - EPA 7471A										
Blank (EC61323-BLK1)				Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	ND	0.0005000	mg/kg wet							
LCS (EC61323-BS1)				Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.00108	0.0005000	mg/kg wet	0.00100		108	85-115			
LCS Dup (EC61323-BSD1)				Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.00105	0.0005000	mg/kg wet	0.00100		105	85-115	2.82	20	
Calibration Check (EC61323-CCV1)				Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.00102		mg/kg	0.00100		102	90-110			
Matrix Spike (EC61323-MS1)	**Source: 6C03006-21**			Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.0308	0.02500	mg/kg dry	0.0513	0.005647	49.0	75-125			PS-1
Post Spike (EC61323-PS1)	**Source: 6C03006-21**			Prepared: 03/07/06 Analyzed: 03/13/06						
Mercury	0.0334	0.02500	mg/kg dry	0.0513	0.005647	54.1	75-125			PS-1

Notes and Definitions

S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
PS-1	Matix spike recoveries were outside method and/or historical control limits due to matrix interference. Interference was confirmed by similar results from a post matrix spike.
MS-3	Matrix spike and/or matrix spike duplicate outside 75-125% limits. Serial dilution (x5) outside 10% RPD limits. Post spike for the serial dilution sample was within 75-125% recoveries, therefore data accepted based on method requirements.
MS-2	Matrix spike and/or matrix spike duplicate outside 75-125% limits. Serial dilution (x5) within 10% RPD of the original sample, therefore data accepted based on method requirements.
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K Tuttle Date: 3/17/2006

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

CHAIN—OF—CUSTODY RECORD

Larson & Associates, Inc. Environmental Consultants
Fax: 432-687-0456
432-687-0901
507 N. Marienfeld, Ste. 202 • Midland, TX 79701

CLIENT NAME: John Hendrix Corp.
SITE MANAGER: Mark Larson
PROJECT NO.: 4-0110
PROJECT NAME: Landfarm
PAGE 1 OF 1
LAB. PO #

DATE	TIME	WATER	SOIL	OTHER	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS	TPH 8015	BTEX 8021B	RCRA 8 Metals Total	CATIONS	ANIONS	LAB. I.D. NUMBER (LAB USE ONLY)	REMARKS (I.E., FILTERED, UNFILTERED, PRESERVED, UNPRESERVED, GRAB COMPOSITE)
3/2	1302		X		SS-C 0-1'	1	X	X					6C06009-01
	1309				SS-C 2-3'		X	X	X	X	X		-02
	1325				SS-D 0-1'		X	X					-03
	1334				SS-D 2-3'		X	X	X	X	X		-04
	1349				SS-B 0-1'		X	X					-05
	1357				SS-B 2-3'		X	X	X	X	X		-06
	1435				SS-E 0-1'		X	X					-07
	1444				SS-E 2-3'		X	X	X	X	X		-08
	1257		X		SS-12A BKGD	1	X	X	X	X	X		-09
	1605				SS-11A BKGD		X	X	X	X	X		-10
	1641				SS-1A BKGD		X	X	X	X	X		-11

SAMPLED BY: (Signature) DATE: 3/2/06 TIME: 1700
RELINQUISHED BY: (Signature) DATE: 3/6/06 TIME: 1110
RECEIVED BY: (Signature) DATE: TIME:

RELINQUISHED BY: (Signature) DATE: TIME:
RECEIVED BY: (Signature) DATE: TIME:
SAMPLE SHIPPED BY: (Circle)
FEDEX BUS AIRBILL #:
HAND DELIVERED UPS OTHER:

COMMENTS:
TURNAROUND TIME NEEDED

RECEIVING LABORATORY: ELOT
ADDRESS:
CITY: STATE: ZIP:
CONTACT: PHONE:
RECEIVED BY: (Signature)
DATE: 03-06-06 TIME: 1110

WHITE – RECEIVING LAB
YELLOW – RECEIVING LAB (TO BE RETURNED TO LA AFTER RECEIPT)
PINK – PROJECT MANAGER
GOLD – QA/QC COORDINATOR

SAMPLE CONDITION WHEN RECEIVED: 6.0°C 4oz glass mike no labels no seals id on lid hand delivered by sampler
LA CONTACT PERSON:
SAMPLE TYPE:

Environmental Lab of Texas
Variance / Corrective Action Report – Sample Log-In

Client: Larson

Date/Time: 6/6/06 11:10

Order #: 1106009

Initials: CK

Sample Receipt Checklist

Temperature of container/cooler?	Yes	No	6.0 C
Shipping container/cooler in good condition?	Yes	No	
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	
Sample Instructions complete on Chain of Custody?	Yes	No	
Chain of Custody signed when relinquished and received?	Yes	No	
Chain of custody agrees with sample label(s)	Yes	No	ID on lid
Container labels legible and intact?	Yes	No	n/a
Sample Matrix and properties same as on chain of custody?	Yes	No	
Samples in proper container/bottle?	Yes	No	
Samples properly preserved?	Yes	No	
Sample bottles intact?	Yes	No	
Preservations documented on Chain of Custody?	Yes	No	
Containers documented on Chain of Custody?	Yes	No	
Sufficient sample amount for indicated test?	Yes	No	
All samples received within sufficient hold time?	Yes	No	
VOC samples have zero headspace?	Yes	No	Not Applicable

Other observations:

Variance Documentation:

Contact Person: - Date/Time: Contacted by:

Regarding:

Corrective Action Taken:

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Mark Larson

Larson & Associates, Inc.

P.O. Box 50685

Midland, TX 79710

Project: John Hendrix/ Land Farm

Project Number: 4-0110

Location: None Given

Lab Order Number: 6J25015

Report Date: 11/01/06

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Cell 12 C-1 (0-1')	6J25015-01	Soil	10/25/06 09:45	10-25-2006 17:20
Cell 12 C-1 (3'-4')	6J25015-02	Soil	10/25/06 10:13	10-25-2006 17:20
Cell 12 C-2 (0-1')	6J25015-03	Soil	10/25/06 11:00	10-25-2006 17:20
Cell 12 C-2 (3'-4')	6J25015-04	Soil	10/25/06 11:10	10-25-2006 17:20
Cell 12 C (Comp)	6J25015-05	Soil	10/25/06 10:15	10-25-2006 17:20
Cell 12 B-1 (0-1')	6J25015-06	Soil	10/25/06 13:25	10-25-2006 17:20
Cell 12 B-1 (3'-4')	6J25015-07	Soil	10/25/06 11:40	10-25-2006 17:20
Cell 12 B-2 (0-1')	6J25015-08	Soil	10/25/06 12:40	10-25-2006 17:20
Cell 12 B-2 (3'-4')	6J25015-09	Soil	10/25/06 12:43	10-25-2006 17:20
Cell 12 B (Comp)	6J25015-10	Soil	10/25/06 12:20	10-25-2006 17:20

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 C-1 (0-1') (6J25015-01) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/30/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*91.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*97.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	**666**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**666**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*119 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*114 %*	*70-130*		"	"	"	"	
Cell 12 C-1 (3'-4') (6J25015-02) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/30/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*97.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*114 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	ND	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*123 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*107 %*	*70-130*		"	"	"	"	
Cell 12 C-2 (0-1') (6J25015-03) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/30/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*99.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*116 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	**148**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**148**	10.0	"	"	"	"	"	"	

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.
P.O. Box 50685
Midland TX, 79710

Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 C-2 (0-1') (6J25015-03) Soil									
Surrogate: 1-Chlorooctane		*124 %*	*70-130*		*EJ62611*	*10/26/06*	*10/27/06*	*EPA 8015B*	
Surrogate: 1-Chlorooctadecane		*111 %*	*70-130*		"	"	"	"	
Cell 12 C-2 (3'-4') (6J25015-04) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/30/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*82.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*85.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	ND	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*121 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*107 %*	*70-130*		"	"	"	"	
Cell 12 C (Comp) (6J25015-05) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/30/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*90.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*94.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	**600**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**600**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*130 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*120 %*	*70-130*		"	"	"	"	

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 B-1 (0-1') (6J25015-06) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/30/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*94.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*101 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	**397**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**397**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*130 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*123 %*	*70-130*		"	"	"	"	
Cell 12 B-1 (3'-4') (6J25015-07) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/31/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*97.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*106 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	ND	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*127 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*111 %*	*70-130*		"	"	"	"	
Cell 12 B-2 (0-1') (6J25015-08) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/31/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*96.8 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*93.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	**98.1**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**98.1**	10.0	"	"	"	"	"	"	

Larson & Associates, Inc.
P.O. Box 50685
Midland TX, 79710

Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 B-2 (0-1') (6J25015-08) Soil									
Surrogate: 1-Chlorooctane		*128 %*	*70-130*		*EJ62611*	*10/26/06*	*10/27/06*	*EPA 8015B*	
Surrogate: 1-Chlorooctadecane		*114 %*	*70-130*		"	"	"	"	
Cell 12 B-2 (3'-4') (6J25015-09) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/31/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*102 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*119 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	ND	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*129 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*113 %*	*70-130*		"	"	"	"	
Cell 12 B (Comp) (6J25015-10) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ63103	10/30/06	10/31/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*95.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*111 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62611	10/26/06	10/27/06	EPA 8015B	
Carbon Ranges >C10-C28	**465**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**465**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*129 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*123 %*	*70-130*		"	"	"	"	

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Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

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General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 C-1 (0-1') (6J25015-01) Soil									
Carbonate Alkalinity	**20.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**470**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**J [3.86]**	12.5	"	25	EJ62703	10/27/06	10/27/06	EPA 300.0	J
% Moisture	**9.6**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	
Sulfate	**105**	12.5	mg/kg	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
Cell 12 C-1 (3'-4') (6J25015-02) Soil									
Carbonate Alkalinity	**40.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**1860**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**15.0**	12.5	"	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
% Moisture	**14.3**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	
Sulfate	**81.9**	12.5	mg/kg	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
Cell 12 C-2 (0-1') (6J25015-03) Soil									
Carbonate Alkalinity	**40.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**620**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**J [2.46]**	12.5	"	25	EJ62703	10/27/06	10/27/06	EPA 300.0	J
% Moisture	**7.1**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	
Sulfate	**18.1**	12.5	mg/kg	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
Cell 12 C-2 (3'-4') (6J25015-04) Soil									
Carbonate Alkalinity	**40.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**630**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**27.6**	12.5	"	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
% Moisture	**18.1**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	
Sulfate	**58.5**	12.5	mg/kg	25	EJ62703	10/27/06	10/27/06	EPA 300.0	

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General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 C (Comp) (6J25015-05) Soil									
% Moisture	**6.2**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	
Cell 12 B-1 (0-1') (6J25015-06) Soil									
Carbonate Alkalinity	**20.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**260**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**151**	12.5	"	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
% Moisture	**6.0**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	
Sulfate	**67.7**	12.5	mg/kg	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
Cell 12 B-1 (3'-4') (6J25015-07) Soil									
Carbonate Alkalinity	**40.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**250**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**60.0**	12.5	"	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
% Moisture	**12.6**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	
Sulfate	**59.7**	12.5	mg/kg	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
Cell 12 B-2 (0-1') (6J25015-08) Soil									
Carbonate Alkalinity	**40.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**360**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**18.0**	12.5	"	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
% Moisture	**7.6**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	
Sulfate	**46.8**	12.5	mg/kg	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
Cell 12 B-2 (3'-4') (6J25015-09) Soil									
Carbonate Alkalinity	**20.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**390**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**151**	12.5	"	25	EJ62703	10/27/06	10/27/06	EPA 300.0	
% Moisture	**14.9**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	
Sulfate	**36.4**	12.5	mg/kg	25	EJ62703	10/27/06	10/27/06	EPA 300.0	

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Midland TX, 79710	Project Manager: Mark Larson	

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 B (Comp) (6J25015-10) Soil									
% Moisture	**3.0**	0.1	%	1	EJ62706	10/26/06	10/27/06	% calculation	

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Midland TX, 79710	Project Manager: Mark Larson	

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 C-1 (0-1') (6J25015-01) Soil									
Calcium	**43.5**	1.62	mg/kg dry	20	EJ62712	10/27/06	10/27/06	EPA 6010B	
Magnesium	**20.8**	0.720	"	"	"	"	"	"	
Potassium	**14.8**	1.20	"	"	"	"	"	"	
Sodium	**10.3**	0.860	"	"	"	"	"	"	
Mercury	**J [0.009956]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**5.97**	0.488	"	500	EJ62710	"	10/27/06	EPA 6020A	
Arsenic	**2.96**	0.852	"	"	"	"	"	"	
Selenium	**ND**	1.50	"	"	"	"	"	"	
Silver	**0.664**	0.202	"	"	"	"	"	"	
Cadmium	ND	0.346	"	"	"	"	"	"	
Barium	**86.2**	0.244	"	"	"	"	"	"	
Lead	**5.79**	0.148	"	"	"	"	"	"	
Cell 12 C-1 (3'-4') (6J25015-02) Soil									
Calcium	**126**	1.62	mg/kg dry	20	EJ62712	10/27/06	10/27/06	EPA 6010B	
Magnesium	**7.75**	0.720	"	"	"	"	"	"	
Potassium	**1.92**	1.20	"	"	"	"	"	"	
Sodium	**2.97**	0.860	"	"	"	"	"	"	
Mercury	**J [0.006418]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**2.20**	0.488	"	500	EJ62710	"	10/27/06	EPA 6020A	
Arsenic	**3.34**	0.852	"	"	"	"	"	"	
Selenium	**ND**	1.50	"	"	"	"	"	"	
Silver	**3.92**	0.202	"	"	"	"	"	"	
Cadmium	ND	0.346	"	"	"	"	"	"	
Barium	**834**	0.244	"	"	"	"	"	"	
Lead	**1.21**	0.148	"	"	"	"	"	"	
Cell 12 C-2 (0-1') (6J25015-03) Soil									
Calcium	**50.8**	1.62	mg/kg dry	20	EJ62712	10/27/06	10/27/06	EPA 6010B	
Magnesium	**78.3**	0.720	"	"	"	"	"	"	
Potassium	**23.3**	1.20	"	"	"	"	"	"	
Sodium	**13.3**	0.860	"	"	"	"	"	"	
Mercury	**J [0.01130]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**5.98**	0.488	"	500	EJ62710	"	10/27/06	EPA 6020A	
Arsenic	**1.90**	0.852	"	"	"	"	"	"	
Selenium	ND	1.50	"	"	"	"	"	"	
Silver	**0.239**	0.202	"	"	"	"	"	"	
Cadmium	ND	0.346	"	"	"	"	"	"	

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Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 C-2 (0-1') (6J25015-03) Soil									
Barium	**44.8**	0.244	mg/kg dry	500	EJ62710	10/26/06	10/27/06	EPA 6020A	
Lead	**2.87**	0.148	"	"	"	"	"	"	
Cell 12 C-2 (3'-4') (6J25015-04) Soil									
Calcium	**105**	1.62	mg/kg dry	20	EJ62712	10/27/06	10/27/06	EPA 6010B	
Magnesium	**8.53**	0.720	"	"	"	"	"	"	
Potassium	**J [1.00]**	1.20	"	"	"	"	"	"	J
Sodium	**3.17**	0.860	"	"	"	"	"	"	
Mercury	**J [0.007326]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**2.06**	0.488	"	500	EJ62710	"	10/27/06	EPA 6020A	
Arsenic	**3.57**	0.852	"	"	"	"	"	"	
Selenium	**ND**	1.50	"	"	"	"	"	"	
Silver	**0.332**	0.202	"	"	"	"	"	"	
Cadmium	ND	0.346	"	"	"	"	"	"	
Barium	**833**	0.244	"	"	"	"	"	"	
Lead	**0.837**	0.148	"	"	"	"	"	"	
Cell 12 B-1 (0-1') (6J25015-06) Soil									
Calcium	**41.7**	1.62	mg/kg dry	20	EJ62712	10/27/06	10/27/06	EPA 6010B	
Magnesium	**12.6**	0.720	"	"	"	"	"	"	
Potassium	**8.91**	1.20	"	"	"	"	"	"	
Sodium	**62.8**	0.860	"	"	"	"	"	"	
Mercury	**0.01330**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	
Chromium	**8.75**	0.488	"	500	EJ62710	"	10/27/06	EPA 6020A	
Arsenic	**3.48**	0.852	"	"	"	"	"	"	
Selenium	**J [0.707]**	1.50	"	"	"	"	"	"	J
Silver	**0.210**	0.202	"	"	"	"	"	"	
Cadmium	ND	0.346	"	"	"	"	"	"	
Barium	**116**	0.244	"	"	"	"	"	"	
Lead	**3.61**	0.148	"	"	"	"	"	"	

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Midland TX, 79710	Project Manager: Mark Larson	

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 B-1 (3'-4') (6J25015-07) Soil									
Calcium	**78.7**	1.62	mg/kg dry	20	EJ62712	10/27/06	10/27/06	EPA 6010B	
Magnesium	**6.53**	0.720	"	"	"	"	"	"	
Potassium	**2.10**	1.20	"	"	"	"	"	"	
Sodium	**3.13**	0.860	"	"	"	"	"	"	
Mercury	**J [0.009725]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**1.10**	0.488	"	500	EJ62710	"	10/27/06	EPA 6020A	
Arsenic	**2.08**	0.852	"	"	"	"	"	"	
Selenium	**ND**	1.50	"	"	"	"	"	"	
Silver	**J [0.189]**	0.202	"	"	"	"	"	"	J
Cadmium	ND	0.346	"	"	"	"	"	"	
Barium	**259**	0.244	"	"	"	"	"	"	
Lead	**0.405**	0.148	"	"	"	"	"	"	
Cell 12 B-2 (0-1') (6J25015-08) Soil									
Calcium	**30.9**	1.62	mg/kg dry	20	EJ62712	10/27/06	10/27/06	EPA 6010B	
Magnesium	**24.0**	0.720	"	"	"	"	"	"	
Potassium	**11.8**	1.20	"	"	"	"	"	"	
Sodium	**22.3**	0.860	"	"	"	"	"	"	
Mercury	**J [0.005411]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**10.3**	0.488	"	500	EJ62710	"	10/27/06	EPA 6020A	
Arsenic	**3.37**	0.852	"	"	"	"	"	"	
Selenium	**ND**	1.50	"	"	"	"	"	"	
Silver	**0.203**	0.202	"	"	"	"	"	"	
Cadmium	ND	0.346	"	"	"	"	"	"	
Barium	**150**	0.244	"	"	"	"	"	"	
Lead	**4.02**	0.148	"	"	"	"	"	"	
Cell 12 B-2 (3'-4') (6J25015-09) Soil									
Calcium	**154**	1.62	mg/kg dry	20	EJ62712	10/27/06	10/27/06	EPA 6010B	
Magnesium	**12.3**	0.720	"	"	"	"	"	"	
Potassium	**3.11**	1.20	"	"	"	"	"	"	
Sodium	**7.68**	0.860	"	"	"	"	"	"	
Mercury	**J [0.007638]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	ND	0.488	"	500	EJ62710	"	10/27/06	EPA 6020A	
Arsenic	ND	0.852	"	"	"	"	"	"	
Selenium	**ND**	1.50	"	"	"	"	"	"	
Silver	**0.208**	0.202	"	"	"	"	"	"	
Cadmium	ND	0.346	"	"	"	"	"	"	

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Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 12 B-2 (3'-4') (6J25015-09) Soil									
Barium	**157**	0.244	mg/kg dry	500	EJ62710	10/26/06	10/27/06	EPA 6020A	
Lead	**1.05**	0.148	"	"	"	"	"	"	

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Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62611 - Solvent Extraction (GC)										
Blank (EJ62611-BLK1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Carbon Ranges C6-C10	ND	10.0	mg/kg wet							
Carbon Ranges >C10-C28	ND	10.0	"							
Total Carbon Range C6-C28	ND	10.0	"							
Surrogate: 1-Chlorooctane	*49.2*		*mg/kg*	*50.0*		*98.4*	*70-130*			
Surrogate: 1-Chlorooctadecane	*41.1*		*"*	*50.0*		*82.2*	*70-130*			
LCS (EJ62611-BS1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Carbon Ranges C6-C10	508	10.0	mg/kg wet	500		102	75-125			
Carbon Ranges >C10-C28	405	10.0	"	500		81.0	75-125			
Total Carbon Range C6-C28	913	10.0	"	1000		91.3	75-125			
Surrogate: 1-Chlorooctane	*49.9*		*mg/kg*	*50.0*		*99.8*	*70-130*			
Surrogate: 1-Chlorooctadecane	*35.9*		*"*	*50.0*		*71.8*	*70-130*			
Calibration Check (EJ62611-CCV1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Carbon Ranges C6-C10	208		mg/kg	250		83.2	80-120			
Carbon Ranges >C10-C28	248		"	250		99.2	80-120			
Total Carbon Range C6-C28	456		"	500		91.2	80-120			
Surrogate: 1-Chlorooctane	*54.9*		*"*	*50.0*		*110*	*70-130*			
Surrogate: 1-Chlorooctadecane	*39.2*		*"*	*50.0*		*78.4*	*70-130*			
Matrix Spike (EJ62611-MS1)	**Source: 6J25015-07**			Prepared: 10/26/06 Analyzed: 10/31/06						
Carbon Ranges C6-C10	594	10.0	mg/kg dry	572	ND	104	75-125			
Carbon Ranges >C10-C28	470	10.0	"	572	ND	82.2	75-125			
Total Carbon Range C6-C28	1060	10.0	"	1140	ND	93.0	75-125			
Surrogate: 1-Chlorooctane	*50.7*		*mg/kg*	*50.0*		*101*	*70-130*			
Surrogate: 1-Chlorooctadecane	*36.0*		*"*	*50.0*		*72.0*	*70-130*			
Matrix Spike Dup (EJ62611-MSD1)	**Source: 6J25015-07**			Prepared: 10/26/06 Analyzed: 10/31/06						
Carbon Ranges C6-C10	595	10.0	mg/kg dry	572	ND	104	75-125	0.168	20	
Carbon Ranges >C10-C28	485	10.0	"	572	ND	84.8	75-125	3.14	20	
Total Carbon Range C6-C28	1080	10.0	"	1140	ND	94.7	75-125	1.87	20	
Surrogate: 1-Chlorooctane	*51.0*		*mg/kg*	*50.0*		*102*	*70-130*			
Surrogate: 1-Chlorooctadecane	*35.1*		*"*	*50.0*		*70.2*	*70-130*			

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Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ63103 - EPA 5030C (GC)										
Blank (EJ63103-BLK1)				Prepared & Analyzed: 10/30/06						
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	*39.9*		*ug/kg*	*40.0*		*99.8*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*41.1*		*"*	*40.0*		*103*	*80-120*			
LCS (EJ63103-BS1)				Prepared & Analyzed: 10/30/06						
Benzene	1.44	0.0250	mg/kg wet	1.25		115	80-120			
Toluene	1.38	0.0250	"	1.25		110	80-120			
Ethylbenzene	1.45	0.0250	"	1.25		116	80-120			
Xylene (p/m)	2.93	0.0250	"	2.50		117	80-120			
Xylene (o)	1.44	0.0250	"	1.25		115	80-120			
Surrogate: a,a,a-Trifluorotoluene	*40.0*		*ug/kg*	*40.0*		*100*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*39.6*		*"*	*40.0*		*99.0*	*80-120*			
Calibration Check (EJ63103-CCV1)				Prepared: 10/30/06 Analyzed: 10/31/06						
Benzene	52.3		ug/kg	50.0		105	80-120			
Toluene	45.6		"	50.0		91.2	80-120			
Ethylbenzene	46.8		"	50.0		93.6	80-120			
Xylene (p/m)	90.5		"	100		90.5	80-120			
Xylene (o)	41.3		"	50.0		82.6	80-120			
Surrogate: a,a,a-Trifluorotoluene	*34.8*		*"*	*40.0*		*87.0*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*33.4*		*"*	*40.0*		*83.5*	*80-120*			
Matrix Spike (EJ63103-MS1)	**Source: 6J30008-02**			Prepared: 10/30/06 Analyzed: 10/31/06						
Benzene	1.52	0.0250	mg/kg dry	1.42	ND	107	80-120			
Toluene	1.43	0.0250	"	1.42	ND	101	80-120			
Ethylbenzene	1.40	0.0250	"	1.42	ND	98.6	80-120			
Xylene (p/m)	3.11	0.0250	"	2.83	ND	110	80-120			
Xylene (o)	1.21	0.0250	"	1.42	ND	85.2	80-120			
Surrogate: a,a,a-Trifluorotoluene	*36.4*		*ug/kg*	*40.0*		*91.0*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*40.8*		*"*	*40.0*		*102*	*80-120*			

Larson & Associates, Inc.
P.O. Box 50685
Midland TX, 79710

Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ63103 - EPA 5030C (GC)										
Matrix Spike Dup (EJ63103-MSD1)	**Source: 6J30008-02**			Prepared: 10/30/06 Analyzed: 10/31/06						
Benzene	1.58	0.0250	mg/kg dry	1.42	ND	111	80-120	3.67	20	
Toluene	1.50	0.0250	"	1.42	ND	106	80-120	4.83	20	
Ethylbenzene	1.54	0.0250	"	1.42	ND	108	80-120	9.10	20	
Xylene (p/m)	3.22	0.0250	"	2.83	ND	114	80-120	3.57	20	
Xylene (o)	1.27	0.0250	"	1.42	ND	89.4	80-120	4.81	20	
Surrogate: a,a,a-Trifluorotoluene	*34.3*		*ug/kg*	*40.0*		*85.8*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*44.0*		*"*	*40.0*		*110*	*80-120*			

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62703 - Water Extraction										
Blank (EJ62703-BLK1)				Prepared & Analyzed: 10/27/06						
Chloride	ND	0.500	mg/kg							
Sulfate	ND	0.500	"							
LCS (EJ62703-BS1)				Prepared & Analyzed: 10/27/06						
Sulfate	10.8	0.500	mg/kg	10.0		108	80-120			
Chloride	11.2	0.500	"	10.0		112	80-120			
Calibration Check (EJ62703-CCV1)				Prepared & Analyzed: 10/27/06						
Chloride	10.6		mg/L	10.0		106	80-120			
Sulfate	10.8		"	10.0		108	80-120			
Duplicate (EJ62703-DUP1)	**Source: 6J25015-04**			Prepared & Analyzed: 10/27/06						
Sulfate	58.0	12.5	mg/kg		58.5			0.858	20	
Chloride	33.1	12.5	"		27.6			18.1	20	
Duplicate (EJ62703-DUP2)	**Source: 6J26006-03**			Prepared & Analyzed: 10/27/06						
Sulfate	26.4	5.00	mg/kg		26.7			1.13	20	
Chloride	19.0	5.00	"		18.8			1.06	20	
Matrix Spike (EJ62703-MS1)	**Source: 6J25015-04**			Prepared & Analyzed: 10/27/06						
Chloride	321	12.5	mg/kg	250	27.6	117	80-120			
Sulfate	315	12.5	"	250	58.5	103	80-120			
Matrix Spike (EJ62703-MS2)	**Source: 6J26006-03**			Prepared & Analyzed: 10/27/06						
Sulfate	125	5.00	mg/kg	100	26.7	98.3	80-120			
Chloride	133	5.00	"	100	18.8	114	80-120			

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62706 - General Preparation (Prep)										
Blank (EJ62706-BLK1)				Prepared: 10/26/06 Analyzed: 10/27/06						
% Solids	100		%							
Duplicate (EJ62706-DUP1)		**Source: 6J25011-01**		Prepared: 10/26/06 Analyzed: 10/27/06						
% Solids	93.1		%		93.2			0.107	20	
Duplicate (EJ62706-DUP2)		**Source: 6J25014-05**		Prepared: 10/26/06 Analyzed: 10/27/06						
% Solids	90.9		%		91.3			0.439	20	
Duplicate (EJ62706-DUP3)		**Source: 6J26005-08**		Prepared: 10/26/06 Analyzed: 10/27/06						
% Solids	91.0		%		89.6			1.55	20	
Batch EJ62802 - Water Extraction										
Blank (EJ62802-BLK1)				Prepared: 10/26/06 Analyzed: 10/28/06						
Carbonate Alkalinity	ND	0.500	mg/kg							
Bicarbonate Alkalinity	ND	10.0	"							
Hydroxide Alkalinity	ND	0.500	"							
LCS (EJ62802-BS1)				Prepared & Analyzed: 10/28/06						
Bicarbonate Alkalinity	189	2.00	mg/kg				80-120			
Duplicate (EJ62802-DUP1)		**Source: 6J25001-01**		Prepared: 10/26/06 Analyzed: 10/28/06						
Carbonate Alkalinity	20.0	1.00	mg/kg		20.0			0.00	20	
Bicarbonate Alkalinity	570	20.0	"		580			1.74	20	
Hydroxide Alkalinity	0.00	1.00	"		0.00				20	
Reference (EJ62802-SRM1)				Prepared & Analyzed: 10/28/06						
Total Alkalinity	249		mg/kg	250		99.6	90-110			

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Project: John Hendrix/ Land Farm
Project Number: 4-0110
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Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62710 - EPA 3050B										
Blank (EJ62710-BLK1)				Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	ND	0.000975	mg/kg wet							
Arsenic	ND	0.00170	"							
Selenium	ND	0.00300	"							
Silver	ND	0.000405	"							
Cadmium	ND	0.000692	"							
Barium	ND	0.000489	"							
Lead	ND	0.000296	"							
LCS (EJ62710-BS1)				Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	0.201	0.000975	mg/kg wet	0.200		100	85-115			
Arsenic	0.789	0.00170	"	0.800		98.6	85-115			
Selenium	0.431	0.00300	"	0.400		108	85-115			
Silver	0.108	0.000405	"	0.100		108	85-115			
Cadmium	0.201	0.000692	"	0.200		100	85-115			
Barium	0.200	0.000489	"	0.200		100	85-115			
Lead	1.14	0.000296	"	1.10		104	85-115			
LCS Dup (EJ62710-BSD1)				Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	0.205	0.000975	mg/kg wet	0.200		102	85-115	1.97	20	
Arsenic	0.786	0.00170	"	0.800		98.2	85-115	0.381	20	
Selenium	0.431	0.00300	"	0.400		108	85-115	0.00	20	
Silver	0.106	0.000405	"	0.100		106	85-115	1.87	20	
Cadmium	0.198	0.000692	"	0.200		99.0	85-115	1.50	20	
Barium	0.196	0.000489	"	0.200		98.0	85-115	2.02	20	
Lead	1.16	0.000296	"	1.10		105	85-115	1.74	20	
Calibration Check (EJ62710-CCV1)				Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	0.0471		mg/kg	0.0500		94.2	90-110			
Arsenic	0.0509		"	0.0500		102	90-110			
Selenium	0.0531		"	0.0500		106	90-110			
Silver	0.0483		"	0.0500		96.6	90-110			
Cadmium	0.0509		"	0.0500		102	90-110			
Barium	0.0456		"	0.0500		91.2	90-110			
Lead	0.0493		"	0.0500		98.6	90-110			

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62710 - EPA 3050B										
Matrix Spike (EJ62710-MS1)	**Source: 6J25001-01**			Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	89.0	0.488	mg/kg dry	109	6.10	76.1	75-125			
Arsenic	326	0.852	"	437	2.42	74.0	75-125			MS-3
Selenium	181	1.50	"	218	ND	83.0	75-125			
Silver	1.00	0.202	"	54.6	0.157	1.54	75-125			MS-5
Cadmium	86.0	0.346	"	109	ND	78.9	75-125			
Barium	168	0.244	"	109	74.7	85.6	75-125			
Lead	498	0.148	"	600	3.17	82.5	75-125			
Matrix Spike Dup (EJ62710-MSD1)	**Source: 6J25001-01**			Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	88.8	0.488	mg/kg dry	109	6.10	75.9	75-125	0.225	20	
Arsenic	328	0.852	"	437	2.42	74.5	75-125	0.612	20	MS-3
Selenium	182	1.50	"	218	ND	83.5	75-125	0.551	20	
Silver	0.945	0.202	"	54.6	0.157	1.44	75-125	5.66	20	MS-5
Cadmium	85.9	0.346	"	109	ND	78.8	75-125	0.116	20	
Barium	169	0.244	"	109	74.7	86.5	75-125	0.593	20	
Lead	508	0.148	"	600	3.17	84.1	75-125	1.99	20	
Post Spike (EJ62710-PS1)	**Source: 6J25001-01**			Prepared: 10/25/06 Analyzed: 10/27/06						
Arsenic	2420	4.26	mg/kg dry	2180	2.42	111	85-115			
Batch EJ62712 - 6010B/No Digestion										
Blank (EJ62712-BLK1)				Prepared & Analyzed: 10/27/06						
Calcium	ND	0.0810	mg/kg wet							
Magnesium	ND	0.0360	"							
Potassium	ND	0.0600	"							
Sodium	ND	0.0430	"							

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

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Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62712 - 6010B/No Digestion										
Calibration Check (EJ62712-CCV1)				Prepared & Analyzed: 10/27/06						
Calcium	2.23		mg/kg	2.00		112	85-115			
Magnesium	2.07		"	2.00		104	85-115			
Potassium	1.73		"	2.00		86.5	85-115			
Sodium	2.14		"	2.00		107	85-115			
Duplicate (EJ62712-DUP1)		Source: 6J25015-01		Prepared & Analyzed: 10/27/06						
Calcium	46.2	1.62	mg/kg dry		43.5			6.02	20	
Magnesium	21.5	0.720	"		20.8			3.31	20	
Potassium	15.1	1.20	"		14.8			2.01	20	
Sodium	10.6	0.860	"		10.3			2.87	20	
Batch EJ62716 - EPA 7471A										
Blank (EJ62716-BLK1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	ND	0.0002500	mg/kg wet							
LCS (EJ62716-BS1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	0.000850	0.0002500	mg/kg wet	0.00100		85.0	85-115			
LCS Dup (EJ62716-BSD1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	0.000850	0.0002500	mg/kg wet	0.00100		85.0	85-115	0.00	20	
Calibration Check (EJ62716-CCV1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	0.000950		mg/kg	0.00100		95.0	90-110			
Matrix Spike (EJ62716-MS1)		Source: 6J25001-01		Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	0.0529	0.01250	mg/kg dry	0.0546	0.01092	76.9	75-125			

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Notes and Definitions

MS-5	Matrix spike and/or matrix spike duplicate outside 75-125% acceptance limits. Serial dilution (x5) outside 10% RPD limits. Post spike on serial dilution outside 75-125% recovery limits.
MS-3	Matrix spike and/or matrix spike duplicate outside 75-125% limits. Serial dilution (x5) outside 10% RPD limits. Post spike for the serial dilution sample was within 75-125% recovery, therefore data accepted based on method requirements.
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K Tuttle Date: 11/1/2006

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

CHAIN—OF—CUSTODY RECORD

Larson & Associates, Inc. Environmental Consultants
Fax: 432-687-0456
432-687-0901
507 N. Marienfeld, Ste. 202 • Midland, TX 79701

CLIENT NAME:	SITE MANAGER:
JMHC	Mr. LARSON
PROJECT NO.:	PROJECT NAME:
4-0110	JMHC LANDFARM

PAGE 1 OF

LAB. PO #

DATE	TIME	WATER	SOIL	OTHER	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS	BTEX	TPH 8015B	RCRA 8 METAL	AN	CAT	LAB. I.D. NUMBER (LAB USE ONLY)	REMARKS (I.E., FILTERED, UNFILTERED, PRESERVED, UNPRESERVED, GRAB COMPOSITE)
10-25	9:45				CELL 12 C-1 (0'-1')		X	X	X	X	X	625015-01	
	10:15				CELL 12 C-1 (3'-4')		X	X	X	X	X	-02	
	10:30				CELL 12 C-2 (0'-1')		X	X	X	X	X	-03	
	11:10				CELL 12 C-2 (3'-4')		X	X	X	X	X	-04	
	~~11:55~~ 10:15				CELL 12 C (comp)		X	X				-05	
	11:25				CELL 12 B-1 (0'-1')		X	X	X	X	X	-06	
	11:40				CELL 12 B-1 (3'-4')		X	X	X	X	X	-07	
	12:40				CELL 12 B-2 (0'-1')		X	X	X	X	X	-08	
	12:45				CELL 12 B-2 (3'-4')		X	X	X	X	X	-09	
	12:20				CELL 12 B (comp)		X	X				-10	

SAMPLED BY: (Signature) Scott Anun — DATE: 10-25 TIME: 12:40

RELINQUISHED BY: (Signature) Scott Anun — DATE: 10-25 TIME: 5:20

RELINQUISHED BY: (Signature) — DATE: TIME:

RECEIVED BY: (Signature) — DATE: TIME:

RECEIVED BY: (Signature) — DATE: TIME:

SAMPLE SHIPPED BY: (Circle)
FEDEX BUS AIRBILL #:
HAND DELIVERED UPS OTHER:

COMMENTS:

TURNAROUND TIME NEEDED

RECEIVING LABORATORY: ECOT
ADDRESS: 12600 W I-20 E
CITY: Odessa STATE: TX ZIP: 79765
CONTACT: PHONE:

RECEIVED BY: (Signature) Roland K Jun
DATE: 10-25-06 TIME: 1720

WHITE – RECEIVING LAB
YELLOW – RECEIVING LAB (TO BE RETURNED TO LA AFTER RECEIPT)
PINK – PROJECT MANAGER
GOLD – QA/QC COORDINATOR

SAMPLE CONDITION WHEN RECEIVED: Rec 2.5°C

LA CONTACT PERSON:

SAMPLE TYPE:

Environmental Lab of Texas

Variance/ Corrective Action Report- Sample Log-In

Client: Larson + Associates

Date/ Time: 10-25-06 @ 1720

Lab ID # : 6J25015

Initials: JMM

Sample Receipt Checklist

					Client Initials
#1	Temperature of container/ cooler?	(Yes)	No	2.5 °C	
#2	Shipping container in good condition?	(Yes)	No		
#3	Custody Seals intact on shipping container/ cooler?	Yes	No	(Not Present)	
#4	Custody Seals intact on sample bottles/ container?	Yes	No	(Not Present)	
#5	Chain of Custody present?	(Yes)	No		
#6	Sample instructions complete of Chain of Custody?	(Yes)	No		
#7	Chain of Custody signed when relinquished/ received?	(Yes)	No		
#8	Chain of Custody agrees with sample label(s)?	(Yes)	No	ID written on Cont./ Lid	
#9	Container label(s) legible and intact?	(Yes)	No	Not Applicable	
#10	Sample matrix/ properties agree with Chain of Custody?	(Yes)	No		
#11	Containers supplied by ELOT?	(Yes)	No		
#12	Samples in proper container/ bottle?	(Yes)	No	See Below	
#13	Samples properly preserved?	(Yes)	No	See Below	
#14	Sample bottles intact?	(Yes)	No		
#15	Preservations documented on Chain of Custody?	(Yes)	No		
#16	Containers documented on Chain of Custody?	(Yes)	No		
#17	Sufficient sample amount for indicated test(s)?	(Yes)	No	See Below	
#18	All samples received within sufficient hold time?	(Yes)	No	See Below	
#19	VOC samples have zero headspace?	(Yes)	No	Not Applicable	

Variance Documentation

Contact: _____ Contacted by: _____ Date/ Time: _____

Regarding: _____

Corrective Action Taken: _____

Check all that Apply:

- ☐ See attached e-mail/ fax
- ☐ Client understands and would like to proceed with analysis
- ☐ Cooling process had begun shortly after sampling event

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Mark Larson

Larson & Associates, Inc.

P.O. Box 50685

Midland, TX 79710

Project: John Hendrix/ Land Farm

Project Number: 4-0110

Location: None Given

Lab Order Number: 6J25001

Report Date: 11/06/06

Larson & Associates, Inc.
P.O. Box 50685
Midland TX, 79710

Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
Cell 1- B- 1 0-1'	6J25001-01	Soil	10/24/06 10:00	10-24-2006 17:20
Cell 1- B- 1 3-4'	6J25001-02	Soil	10/24/06 10:20	10-24-2006 17:20
Cell 1- B- 1 Comp.	6J25001-03	Soil	10/24/06 13:20	10-24-2006 17:20
Cell 1- B- 2 0-1'	6J25001-04	Soil	10/24/06 10:30	10-24-2006 17:20
Cell 1- B- 2 3-4'	6J25001-05	Soil	10/24/06 10:40	10-24-2006 17:20
Cell 1- A Comp.	6J25001-06	Soil	10/24/06 13:10	10-24-2006 17:20
Cell 1- A- 1 0-1'	6J25001-07	Soil	10/24/06 12:05	10-24-2006 17:20
Cell 1- A- 1 3-4'	6J25001-08	Soil	10/24/06 12:15	10-24-2006 17:20
Cell 1- A- 2 0-1'	6J25001-09	Soil	10/24/06 12:25	10-24-2006 17:20
Cell 1- A- 2 3-4'	6J25001-10	Soil	10/24/06 12:45	10-24-2006 17:20

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- B- 1 0-1' (6J25001-01) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*83.8 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*81.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/25/06	EPA 8015B	
Carbon Ranges >C10-C28	**16.5**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**16.5**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*115 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*102 %*	*70-130*		"	"	"	"	
Cell 1- B- 1 3-4' (6J25001-02) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*88.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*85.8 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/25/06	EPA 8015B	
Carbon Ranges >C10-C28	**11.3**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**11.3**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*118 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*103 %*	*70-130*		"	"	"	"	
Cell 1- B- 1 Comp. (6J25001-03) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*83.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*90.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/25/06	EPA 8015B	
Carbon Ranges >C10-C28	**114**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**114**	10.0	"	"	"	"	"	"	

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- B- 1 Comp. (6J25001-03) Soil									
Surrogate: 1-Chlorooctane		*117 %*	*70-130*		*EJ62508*	*10/25/06*	*10/25/06*	*EPA 8015B*	
Surrogate: 1-Chlorooctadecane		*103 %*	*70-130*		"	"	"	"	
Cell 1- B- 2 0-1' (6J25001-04) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*83.0 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*89.8 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/25/06	EPA 8015B	
Carbon Ranges >C10-C28	**J [9.79]**	10.0	"	"	"	"	"	"	J
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*115 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*100 %*	*70-130*		"	"	"	"	
Cell 1- B- 2 3-4' (6J25001-05) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*86.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*80.2 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/25/06	EPA 8015B	
Carbon Ranges >C10-C28	**J [6.80]**	10.0	"	"	"	"	"	"	J
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*116 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*100 %*	*70-130*		"	"	"	"	

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- A Comp. (6J25001-06) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*83.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*86.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/25/06	EPA 8015B	
Carbon Ranges >C10-C28	**12.0**	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	**12.0**	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*116 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*102 %*	*70-130*		"	"	"	"	
Cell 1- A- 1 0-1' (6J25001-07) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*82.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*80.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/25/06	EPA 8015B	
Carbon Ranges >C10-C28	**J [5.69]**	10.0	"	"	"	"	"	"	J
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*114 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*98.6 %*	*70-130*		"	"	"	"	
Cell 1- A- 1 3-4' (6J25001-08) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*86.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*87.5 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/26/06	EPA 8015B	
Carbon Ranges >C10-C28	ND	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- A- 1 3-4' (6J25001-08) Soil									
Surrogate: 1-Chlorooctane		*117 %*	*70-130*		*EJ62508*	*10/25/06*	*10/26/06*	*EPA 8015B*	
Surrogate: 1-Chlorooctadecane		*100 %*	*70-130*		"	"	"	"	
Cell 1- A- 2 0-1' (6J25001-09) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*81.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*81.8 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/26/06	EPA 8015B	
Carbon Ranges >C10-C28	ND	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*117 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*101 %*	*70-130*		"	"	"	"	
Cell 1- A- 2 3-4' (6J25001-10) Soil									
Benzene	ND	0.0250	mg/kg dry	25	EJ62607	10/25/06	10/26/06	EPA 8021B	
Toluene	ND	0.0250	"	"	"	"	"	"	
Ethylbenzene	ND	0.0250	"	"	"	"	"	"	
Xylene (p/m)	ND	0.0250	"	"	"	"	"	"	
Xylene (o)	ND	0.0250	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*83.2 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*95.0 %*	*80-120*		"	"	"	"	
Carbon Ranges C6-C10	ND	10.0	mg/kg dry	1	EJ62508	10/25/06	10/26/06	EPA 8015B	
Carbon Ranges >C10-C28	ND	10.0	"	"	"	"	"	"	
Total Carbon Range C6-C28	ND	10.0	"	"	"	"	"	"	
Surrogate: 1-Chlorooctane		*115 %*	*70-130*		"	"	"	"	
Surrogate: 1-Chlorooctadecane		*98.8 %*	*70-130*		"	"	"	"	

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Larson & Associates, Inc. P.O. Box 50685 Midland TX, 79710	Project: John Hendrix/ Land Farm Project Number: 4-0110 Project Manager: Mark Larson	Fax: (432) 687-0456

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- B- 1 0-1' (6J25001-01) Soil									
Carbonate Alkalinity	**20.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**580**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**53.3**	12.5	"	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
% Moisture	**8.4**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Sulfate	**150**	12.5	mg/kg	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
Cell 1- B- 1 3-4' (6J25001-02) Soil									
Carbonate Alkalinity	ND	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**80.0**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**140**	12.5	"	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
% Moisture	**8.1**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Sulfate	**16.8**	12.5	mg/kg	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
Cell 1- B- 1 Comp. (6J25001-03) Soil									
% Moisture	**4.7**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Cell 1- B- 2 0-1' (6J25001-04) Soil									
Carbonate Alkalinity	**20.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**260**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**87.0**	12.5	"	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
% Moisture	**7.5**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Sulfate	**651**	12.5	mg/kg	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
Cell 1- B- 2 3-4' (6J25001-05) Soil									
Carbonate Alkalinity	ND	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**60.0**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**18.3**	12.5	"	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
% Moisture	**5.3**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Sulfate	**16.5**	12.5	mg/kg	25	EJ62612	10/26/06	10/26/06	EPA 300.0	

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P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- A Comp. (6J25001-06) Soil									
% Moisture	**9.1**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Cell 1- A- 1 0-1' (6J25001-07) Soil									
Carbonate Alkalinity	**20.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**280**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**J [12.1]**	12.5	"	25	EJ62612	10/26/06	10/26/06	EPA 300.0	J
% Moisture	**5.1**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Sulfate	**19.9**	12.5	mg/kg	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
Cell 1- A- 1 3-4' (6J25001-08) Soil									
Carbonate Alkalinity	ND	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**50.0**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**211**	12.5	"	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
% Moisture	**8.9**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Sulfate	**17.1**	12.5	mg/kg	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
Cell 1- A- 2 0-1' (6J25001-09) Soil									
Carbonate Alkalinity	**20.0**	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**290**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**15.0**	12.5	"	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
% Moisture	**3.5**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Sulfate	**25.3**	12.5	mg/kg	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
Cell 1- A- 2 3-4' (6J25001-10) Soil									
Carbonate Alkalinity	ND	1.00	mg/kg	10	EJ62802	10/26/06	10/28/06	EPA 310.1M	
Bicarbonate Alkalinity	**160**	20.0	"	"	"	"	"	"	
Hydroxide Alkalinity	ND	1.00	"	"	"	"	"	"	
Chloride	**38.1**	12.5	"	25	EJ62612	10/26/06	10/26/06	EPA 300.0	
% Moisture	**3.5**	0.1	%	1	EJ62510	10/25/06	10/26/06	% calculation	
Sulfate	**30.8**	12.5	mg/kg	25	EJ62612	10/26/06	10/26/06	EPA 300.0	

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P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- B- 1 0-1' (6J25001-01) Soil									
Calcium	**66.7**	1.62	mg/kg dry	20	EJ62515	10/25/06	10/25/06	EPA 6010B	
Magnesium	**21.8**	0.720	"	"	"	"	"	"	
Potassium	**21.6**	1.20	"	"	"	"	"	"	
Sodium	**73.8**	0.860	"	"	"	"	"	"	
Mercury	**J [0.01092]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**6.28**	0.244	"	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Arsenic	**1.93**	0.426	"	"	"	"	"	"	
Selenium	**ND**	0.751	"	"	"	"	"	"	
Silver	**0.161**	0.101	"	"	"	"	"	"	
Cadmium	ND	0.173	"	"	"	"	"	"	
Barium	**75.2**	0.122	"	"	"	"	"	"	
Lead	**3.30**	0.0740	"	"	"	"	"	"	
Cell 1- B- 1 3-4' (6J25001-02) Soil									
Calcium	**72.9**	1.62	mg/kg dry	20	EJ62515	10/25/06	10/25/06	EPA 6010B	
Magnesium	**16.9**	0.720	"	"	"	"	"	"	
Potassium	**3.57**	1.20	"	"	"	"	"	"	
Sodium	**3.75**	0.860	"	"	"	"	"	"	
Mercury	**J [0.009249]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**10.2**	0.244	"	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Arsenic	**2.31**	0.426	"	"	"	"	"	"	
Selenium	ND	0.751	"	"	"	"	"	"	
Silver	**0.206**	0.101	"	"	"	"	"	"	
Cadmium	ND	0.173	"	"	"	"	"	"	
Barium	**35.8**	0.122	"	"	"	"	"	"	
Lead	**5.25**	0.0740	"	"	"	"	"	"	
Cell 1- B- 2 0-1' (6J25001-04) Soil									
Calcium	**63.2**	1.62	mg/kg dry	20	EJ62515	10/25/06	10/25/06	EPA 6010B	
Magnesium	**17.3**	0.720	"	"	"	"	"	"	
Potassium	**43.3**	1.20	"	"	"	"	"	"	
Sodium	**189**	0.860	"	"	"	"	"	"	
Mercury	**J [0.009189]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**6.01**	0.244	"	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Arsenic	**1.73**	0.426	"	"	"	"	"	"	
Selenium	**ND**	0.751	"	"	"	"	"	"	
Silver	**0.196**	0.101	"	"	"	"	"	"	
Cadmium	ND	0.173	"	"	"	"	"	"	

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P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- B- 2 0-1' (6J25001-04) Soil									
Barium	**54.7**	0.122	mg/kg dry	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Lead	**3.03**	0.0740	"	"	"	"	"	"	
Cell 1- B- 2 3-4' (6J25001-05) Soil									
Calcium	**59.7**	1.62	mg/kg dry	20	EJ62515	10/25/06	10/25/06	EPA 6010B	
Magnesium	**102**	0.720	"	"	"	"	"	"	
Potassium	**171**	1.20	"	"	"	"	"	"	
Sodium	**5.88**	0.860	"	"	"	"	"	"	
Mercury	**I [0.006864]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**5.80**	0.244	"	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Arsenic	**0.981**	0.426	"	"	"	"	"	"	
Selenium	ND	0.751	"	"	"	"	"	"	
Silver	**J [0.0989]**	0.101	"	"	"	"	"	"	J
Cadmium	ND	0.173	"	"	"	"	"	"	
Barium	**21.1**	0.122	"	"	"	"	"	"	
Lead	**3.02**	0.0740	"	"	"	"	"	"	
Cell 1- A- 1 0-1' (6J25001-07) Soil									
Calcium	**66.7**	1.62	mg/kg dry	20	EJ62515	10/25/06	10/25/06	EPA 6010B	
Magnesium	**86.5**	0.720	"	"	"	"	"	"	
Potassium	**31.5**	1.20	"	"	"	"	"	"	
Sodium	**9.92**	0.860	"	"	"	"	"	"	
Mercury	**J [0.01212]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**5.26**	0.244	"	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Arsenic	**1.31**	0.426	"	"	"	"	"	"	
Selenium	**ND**	0.751	"	"	"	"	"	"	
Silver	**J [0.0871]**	0.101	"	"	"	"	"	"	J
Cadmium	ND	0.173	"	"	"	"	"	"	
Barium	**32.4**	0.122	"	"	"	"	"	"	
Lead	**2.80**	0.0740	"	"	"	"	"	"	

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P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- A- 1 3-4' (6J25001-08) Soil									
Calcium	**135**	1.62	mg/kg dry	20	EJ62515	10/25/06	10/25/06	EPA 6010B	
Magnesium	**29.8**	0.720	"	"	"	"	"	"	
Potassium	**6.12**	1.20	"	"	"	"	"	"	
Sodium	**11.3**	0.860	"	"	"	"	"	"	
Mercury	**0.01317**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	
Chromium	**6.83**	0.244	"	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Arsenic	**1.79**	0.426	"	"	"	"	"	"	
Selenium	**ND**	0.751	"	"	"	"	"	"	
Silver	**0.543**	0.101	"	"	"	"	"	"	
Cadmium	ND	0.173	"	"	"	"	"	"	
Barium	**22.0**	0.122	"	"	"	"	"	"	
Lead	**3.56**	0.0740	"	"	"	"	"	"	
Cell 1- A- 2 0-1' (6J25001-09) Soil									
Calcium	**114**	1.62	mg/kg dry	20	EJ62515	10/25/06	10/25/06	EPA 6010B	
Magnesium	**124**	0.720	"	"	"	"	"	"	
Potassium	**33.3**	1.20	"	"	"	"	"	"	
Sodium	**26.5**	0.860	"	"	"	"	"	"	
Mercury	**J [0.009326]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**5.38**	0.244	"	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Arsenic	**1.62**	0.426	"	"	"	"	"	"	
Selenium	**ND**	0.751	"	"	"	"	"	"	
Silver	**J [0.0784]**	0.101	"	"	"	"	"	"	J
Cadmium	ND	0.173	"	"	"	"	"	"	
Barium	**40.3**	0.122	"	"	"	"	"	"	
Lead	**2.83**	0.0740	"	"	"	"	"	"	
Cell 1- A- 2 3-4' (6J25001-10) Soil									
Calcium	**66.1**	1.62	mg/kg dry	20	EJ62515	10/25/06	10/25/06	EPA 6010B	
Magnesium	**59.2**	0.720	"	"	"	"	"	"	
Potassium	**119**	1.20	"	"	"	"	"	"	
Sodium	**8.05**	0.860	"	"	"	"	"	"	
Mercury	**J [0.01192]**	0.01250	"	50	EJ62716	10/26/06	10/27/06	7471	J
Chromium	**4.86**	0.244	"	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Arsenic	**1.09**	0.426	"	"	"	"	"	"	
Selenium	**ND**	0.751	"	"	"	"	"	"	
Silver	**0.435**	0.101	"	"	"	"	"	"	
Cadmium	ND	0.173	"	"	"	"	"	"	

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P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cell 1- A- 2 3-4' (6J25001-10) Soil									
Barium	**13.7**	0.122	mg/kg dry	250	EJ62710	10/25/06	10/27/06	EPA 6020A	
Lead	**2.54**	0.0740	"	"	"	"	"	"	

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Larson & Associates, Inc.
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Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

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Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62508 - Solvent Extraction (GC)										
Blank (EJ62508-BLK1)				Prepared: 10/25/06 Analyzed: 10/26/06						
Carbon Ranges C6-C10	ND	10.0	mg/kg wet							
Carbon Ranges >C10-C28	ND	10.0	"							
Total Carbon Range C6-C28	ND	10.0	"							
Surrogate: 1-Chlorooctane	*58.6*		*mg/kg*	*50.0*		*117*	*70-130*			
Surrogate: 1-Chlorooctadecane	*49.5*		*"*	*50.0*		*99.0*	*70-130*			
LCS (EJ62508-BS1)				Prepared: 10/25/06 Analyzed: 10/26/06						
Carbon Ranges C6-C10	546	10.0	mg/kg wet	500		109	75-125			
Carbon Ranges >C10-C28	409	10.0	"	500		81.8	75-125			
Total Carbon Range C6-C28	955	10.0	"	1000		95.5	75-125			
Surrogate: 1-Chlorooctane	*61.8*		*mg/kg*	*50.0*		*124*	*70-130*			
Surrogate: 1-Chlorooctadecane	*48.7*		*"*	*50.0*		*97.4*	*70-130*			
Calibration Check (EJ62508-CCV1)				Prepared: 10/25/06 Analyzed: 10/26/06						
Carbon Ranges C6-C10	205		mg/kg	250		82.0	80-120			
Carbon Ranges >C10-C28	256		"	250		102	80-120			
Total Carbon Range C6-C28	461		"	500		92.2	80-120			
Surrogate: 1-Chlorooctane	*64.1*		*"*	*50.0*		*128*	*70-130*			
Surrogate: 1-Chlorooctadecane	*54.0*		*"*	*50.0*		*108*	*70-130*			
Matrix Spike (EJ62508-MS1)	**Source: 6J25001-07**			Prepared & Analyzed: 10/25/06						
Carbon Ranges C6-C10	587	10.0	mg/kg dry	527	ND	111	75-125			
Carbon Ranges >C10-C28	489	10.0	"	527	5.69	91.7	75-125			
Total Carbon Range C6-C28	1080	10.0	"	1050	ND	103	75-125			
Surrogate: 1-Chlorooctane	*64.8*		*mg/kg*	*50.0*		*130*	*70-130*			
Surrogate: 1-Chlorooctadecane	*57.0*		*"*	*50.0*		*114*	*70-130*			
Matrix Spike Dup (EJ62508-MSD1)	**Source: 6J25001-07**			Prepared & Analyzed: 10/25/06						
Carbon Ranges C6-C10	471	10.0	mg/kg dry	527	ND	89.4	75-125	21.9	20	R
Carbon Ranges >C10-C28	415	10.0	"	527	5.69	77.7	75-125	16.4	20	
Total Carbon Range C6-C28	886	10.0	"	1050	ND	84.4	75-125	19.7	20	
Surrogate: 1-Chlorooctane	*60.4*		*mg/kg*	*50.0*		*121*	*70-130*			
Surrogate: 1-Chlorooctadecane	*52.1*		*"*	*50.0*		*104*	*70-130*			

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Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62607 - EPA 5030C (GC)										
Blank (EJ62607-BLK1)				Prepared & Analyzed: 10/25/06						
Benzene	ND	0.0250	mg/kg wet							
Toluene	ND	0.0250	"							
Ethylbenzene	ND	0.0250	"							
Xylene (p/m)	ND	0.0250	"							
Xylene (o)	ND	0.0250	"							
Surrogate: a,a,a-Trifluorotoluene	*41.1*		*ug/kg*	*40.0*		*103*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*39.1*		"	*40.0*		*97.8*	*80-120*			
LCS (EJ62607-BS1)				Prepared: 10/25/06 Analyzed: 10/26/06						
Benzene	1.15	0.0250	mg/kg wet	1.25		92.0	80-120			
Toluene	1.23	0.0250	"	1.25		98.4	80-120			
Ethylbenzene	1.38	0.0250	"	1.25		110	80-120			
Xylene (p/m)	2.46	0.0250	"	2.50		98.4	80-120			
Xylene (o)	1.26	0.0250	"	1.25		101	80-120			
Surrogate: a,a,a-Trifluorotoluene	*32.9*		*ug/kg*	*40.0*		*82.2*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*37.9*		"	*40.0*		*94.8*	*80-120*			
Calibration Check (EJ62607-CCV1)				Prepared: 10/25/06 Analyzed: 10/26/06						
Benzene	46.9		ug/kg	50.0		93.8	80-120			
Toluene	46.5		"	50.0		93.0	80-120			
Ethylbenzene	49.9		"	50.0		99.8	80-120			
Xylene (p/m)	87.1		"	100		87.1	80-120			
Xylene (o)	45.5		"	50.0		91.0	80-120			
Surrogate: a,a,a-Trifluorotoluene	*35.3*		"	*40.0*		*88.2*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*38.6*		"	*40.0*		*96.5*	*80-120*			
Matrix Spike (EJ62607-MS1)	**Source: 6J25001-04**			Prepared: 10/25/06 Analyzed: 10/26/06						
Benzene	1.23	0.0250	mg/kg dry	1.35	ND	91.1	80-120			
Toluene	1.27	0.0250	"	1.35	ND	94.1	80-120			
Ethylbenzene	1.30	0.0250	"	1.35	ND	96.3	80-120			
Xylene (p/m)	2.44	0.0250	"	2.70	ND	90.4	80-120			
Xylene (o)	1.23	0.0250	"	1.35	ND	91.1	80-120			
Surrogate: a,a,a-Trifluorotoluene	*33.9*		*ug/kg*	*40.0*		*84.8*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*42.0*		"	*40.0*		*105*	*80-120*			

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Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62607 - EPA 5030C (GC)										
Matrix Spike Dup (EJ62607-MSD1)	**Source: 6J25001-04**			Prepared: 10/25/06 Analyzed: 10/26/06						
Benzene	1.23	0.0250	mg/kg dry	1.35	ND	91.1	80-120	0.00	20	
Toluene	1.25	0.0250	"	1.35	ND	92.6	80-120	1.61	20	
Ethylbenzene	1.37	0.0250	"	1.35	ND	101	80-120	4.76	20	
Xylene (p/m)	2.45	0.0250	"	2.70	ND	90.7	80-120	0.331	20	
Xylene (o)	1.24	0.0250	"	1.35	ND	91.9	80-120	0.874	20	
Surrogate: a,a,a-Trifluorotoluene	*33.3*		*ug/kg*	*40.0*		*83.2*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*33.5*		*"*	*40.0*		*83.8*	*80-120*			

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62510 - General Preparation (Prep)										
Blank (EJ62510-BLK1)				Prepared & Analyzed: 10/25/06						
% Solids	100		%							
Duplicate (EJ62510-DUP1)		Source: 6J24013-01		Prepared & Analyzed: 10/25/06						
% Solids	69.3		%		69.3			0.00	20	
Batch EJ62612 - Water Extraction										
Blank (EJ62612-BLK1)				Prepared & Analyzed: 10/26/06						
Sulfate	ND	0.500	mg/kg							
Chloride	ND	0.500	"							
LCS (EJ62612-BS1)				Prepared & Analyzed: 10/26/06						
Sulfate	10.5	0.500	mg/kg	10.0		105	80-120			
Chloride	11.1	0.500	"	10.0		111	80-120			
Calibration Check (EJ62612-CCV1)				Prepared & Analyzed: 10/26/06						
Sulfate	11.1		mg/L	10.0		111	80-120			
Chloride	11.6		"	10.0		116	80-120			
Duplicate (EJ62612-DUP1)		Source: 6J25002-01		Prepared & Analyzed: 10/26/06						
Chloride	244	10.0	mg/kg		239			2.07	20	
Sulfate	204	10.0	"		204			0.00	20	
Duplicate (EJ62612-DUP2)		Source: 6J25001-08		Prepared & Analyzed: 10/26/06						
Chloride	213	12.5	mg/kg		211			0.943	20	
Sulfate	16.5	12.5	"		17.1			3.57	20	

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62612 - Water Extraction										
Matrix Spike (EJ62612-MS1)	**Source: 6J25002-01**			Prepared & Analyzed: 10/26/06						
Chloride	485	10.0	mg/kg	200	239	123	80-120			M1
Sulfate	413	10.0	"	200	204	104	80-120			
Matrix Spike (EJ62612-MS2)	**Source: 6J25001-08**			Prepared & Analyzed: 10/26/06						
Chloride	489	12.5	mg/kg	250	211	111	80-120			
Sulfate	241	12.5	"	250	17.1	89.6	80-120			
Batch EJ62802 - Water Extraction										
Blank (EJ62802-BLK1)				Prepared: 10/26/06 Analyzed: 10/28/06						
Carbonate Alkalinity	ND	0.500	mg/kg							
Bicarbonate Alkalinity	ND	10.0	"							
Hydroxide Alkalinity	ND	0.500	"							
LCS (EJ62802-BS1)				Prepared & Analyzed: 10/28/06						
Bicarbonate Alkalinity	189	2.00	mg/kg				80-120			
Duplicate (EJ62802-DUP1)	**Source: 6J25001-01**			Prepared: 10/26/06 Analyzed: 10/28/06						
Carbonate Alkalinity	20.0	1.00	mg/kg		20.0			0.00	20	
Bicarbonate Alkalinity	570	20.0	"		580			1.74	20	
Hydroxide Alkalinity	0.00	1.00	"		0.00				20	
Reference (EJ62802-SRM1)				Prepared & Analyzed: 10/28/06						
Total Alkalinity	249		mg/kg	250		99.6	90-110			

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Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62515 - 6010B/No Digestion										
Blank (EJ62515-BLK1)				Prepared & Analyzed: 10/25/06						
Calcium	ND	0.0810	mg/kg wet							
Magnesium	ND	0.0360	"							
Potassium	ND	0.0600	"							
Sodium	ND	0.0430	"							
Calibration Check (EJ62515-CCV1)				Prepared & Analyzed: 10/25/06						
Calcium	2.15		mg/kg	5.00		43.0	85-115			
Magnesium	2.18		"	5.00		43.6	85-115			
Potassium	1.78		"	5.00		35.6	85-115			
Sodium	1.87		"	5.00		37.4	85-115			
Duplicate (EJ62515-DUP1)	**Source: 6J25001-01**			Prepared & Analyzed: 10/25/06						
Calcium	65.1	1.62	mg/kg dry		66.7			2.43	20	
Magnesium	22.2	0.720	"		21.8			1.82	20	
Potassium	21.8	1.20	"		21.6			0.922	20	
Sodium	74.0	0.860	"		73.8			0.271	20	
Batch EJ62710 - EPA 3050B										
Blank (EJ62710-BLK1)				Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	ND	0.000975	mg/kg wet							
Arsenic	ND	0.00170	"							
Selenium	ND	0.00300	"							
Silver	ND	0.000405	"							
Cadmium	ND	0.000692	"							
Barium	ND	0.000489	"							
Lead	ND	0.000296	"							

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Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62710 - EPA 3050B										
LCS (EJ62710-BS1)				Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	0.201	0.000975	mg/kg wet	0.200		100	85-115			
Arsenic	0.789	0.00170	"	0.800		98.6	85-115			
Selenium	0.431	0.00300	"	0.400		108	85-115			
Silver	0.108	0.000405	"	0.100		108	85-115			
Cadmium	0.201	0.000692	"	0.200		100	85-115			
Barium	0.200	0.000489	"	0.200		100	85-115			
Lead	1.14	0.000296	"	1.10		104	85-115			
LCS Dup (EJ62710-BSD1)				Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	0.205	0.000975	mg/kg wet	0.200		102	85-115	1.97	20	
Arsenic	0.786	0.00170	"	0.800		98.2	85-115	0.381	20	
Selenium	0.431	0.00300	"	0.400		108	85-115	0.00	20	
Silver	0.106	0.000405	"	0.100		106	85-115	1.87	20	
Cadmium	0.198	0.000692	"	0.200		99.0	85-115	1.50	20	
Barium	0.196	0.000489	"	0.200		98.0	85-115	2.02	20	
Lead	1.16	0.000296	"	1.10		105	85-115	1.74	20	
Calibration Check (EJ62710-CCV1)				Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	0.0471		mg/kg	0.0500		94.2	90-110			
Arsenic	0.0509		"	0.0500		102	90-110			
Selenium	0.0531		"	0.0500		106	90-110			
Silver	0.0483		"	0.0500		96.6	90-110			
Cadmium	0.0509		"	0.0500		102	90-110			
Barium	0.0456		"	0.0500		91.2	90-110			
Lead	0.0493		"	0.0500		98.6	90-110			
Matrix Spike (EJ62710-MS1)	**Source: 6J25001-01**			Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	97.3	0.244	mg/kg dry	109	6.28	83.5	75-125			
Arsenic	334	0.426	"	437	1.93	76.0	75-125			
Selenium	190	0.751	"	218	ND	87.2	75-125			
Silver	0.844	0.101	"	54.6	0.161	1.25	75-125			MS-5
Cadmium	91.1	0.173	"	109	ND	83.6	75-125			
Barium	168	0.122	"	109	75.2	85.1	75-125			
Lead	544	0.0740	"	600	3.30	90.1	75-125			

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.
P.O. Box 50685
Midland TX, 79710

Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EJ62710 - EPA 3050B										
Matrix Spike Dup (EJ62710-MSD1)	**Source: 6J25001-01**			Prepared: 10/25/06 Analyzed: 10/27/06						
Chromium	99.3	0.244	mg/kg dry	109	6.28	85.3	75-125	2.03	20	
Arsenic	336	0.426	"	437	1.93	76.4	75-125	0.597	20	
Selenium	192	0.751	"	218	ND	88.1	75-125	1.05	20	
Silver	0.853	0.101	"	54.6	0.161	1.27	75-125	1.06	20	MS-5
Cadmium	91.8	0.173	"	109	ND	84.2	75-125	0.765	20	
Barium	171	0.122	"	109	75.2	87.9	75-125	1.77	20	
Lead	553	0.0740	"	600	3.30	91.6	75-125	1.64	20	
Batch EJ62716 - EPA 7471A										
Blank (EJ62716-BLK1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	ND	0.0002500	mg/kg wet							
LCS (EJ62716-BS1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	0.000850	0.0002500	mg/kg wet	0.00100		85.0	85-115			
LCS Dup (EJ62716-BSD1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	0.000850	0.0002500	mg/kg wet	0.00100		85.0	85-115	0.00	20	
Calibration Check (EJ62716-CCV1)				Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	0.000950		mg/kg	0.00100		95.0	90-110			
Matrix Spike (EJ62716-MS1)	**Source: 6J25001-01**			Prepared: 10/26/06 Analyzed: 10/27/06						
Mercury	0.0529	0.01250	mg/kg dry	0.0546	0.01092	76.9	75-125			

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Notes and Definitions

R	The RPD exceeded the method control limit. The individual analyte QA/QC recoveries, however, were within acceptance limits.
MS-5	Matrix spike and/or matrix spike duplicate outside 75-125% acceptance limits. Serial dilution (x5) outside 10% RPD limits. Post spike on serial dilution outside 75-125% recovery limits.
M1	The MS and/or MSD were above the acceptance limits due to sample matrix interference. See Blank Spike (LCS).
J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K. Tuttle Date: 11/6/2006

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

CHAIN—OF—CUSTODY RECORD

Larson & Associates, Inc. Environmental Consultants
Fax: 432-687-0456
432-687-0901
507 N. Marienfeld, Ste. 202 • Midland, TX 79701

CLIENT NAME: JHHC
SITE MANAGER: M. LARSON
PROJECT NO.: 4-0110
PROJECT NAME: JHHC LANDFARM
PAGE 1 OF 1
LAB. PO #

DATE	TIME	WATER	SOIL	OTHER	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS	BTEX	TPH 8015B	RCRA 6 METAL TOTAL	AN	CATN	LAB. I.D. NUMBER (LAB USE ONLY)	REMARKS (I.E., FILTERED, UNFILTERED, PRESERVED, UNPRESERVED, GRAB COMPOSITE)
10/24	10:00		X		CELL 1-B-1 (0'-1')		X	X	X	X	X	0J25001-01	
	10:20		X		CELL 1-B-1 (3'-4')		X	X	X	X	X	02	
	10:35		X		CELL 1-B COMP.		X	X				03	
	10:50		X		CELL 1-B-2 (0'-1')		X	X	X	X	X	04	
	11:00		X		CELL 1-B-2 (3'-4')		X	X	X	X	X	05	
	11:40		X		CELL 1-A COMP.		X	X				06	
	12:05		X		CELL 1-A-1 (0'-1')		X	X	X	X	X	07	
	12:15		X		CELL 1-A-1 (3'-4')		X	X	X	X	X	08	
	12:25		X		CELL 1-A-2 (0'-1')		X	X	X	X	X	09	
10/24	12:45		X		CELL 1-A-2 (3'-4')		X	X	X	X	X	10	

SAMPLED BY: (Signature) Scott Cannon
DATE: 10/24
TIME: 1:40

RELINQUISHED BY: (Signature) Scott Cannon
DATE: 10/27
TIME: 5:20

RELINQUISHED BY: (Signature)
DATE:
TIME:

RECEIVED BY: (Signature)
DATE:
TIME:

RECEIVED BY: (Signature)
DATE:
TIME:

SAMPLE SHIPPED BY: (Circle)
FEDEX BUS AIRBILL #:
HAND DELIVERED UPS OTHER:

COMMENTS:

TURNAROUND TIME NEEDED

RECEIVING LABORATORY: ELOT
ADDRESS: 12600 W I-20 E
CITY: Odessa STATE: TX ZIP: 79765
CONTACT: PHONE:

RECEIVED BY: (Signature)
DATE: 10-24-06 TIME: 1720

WHITE – RECEIVING LAB
YELLOW – RECEIVING LAB (TO BE RETURNED TO LA AFTER RECEIPT)
PINK – PROJECT MANAGER
GOLD – QA/QC COORDINATOR

SAMPLE CONDITION WHEN RECEIVED: 3.0°C

LA CONTACT PERSON:

SAMPLE TYPE:

Environmental Lab of Texas

Variance/ Corrective Action Report- Sample Log-In

Client: Larson

Date/ Time: 10/24/08 17:20

Lab ID #: 8J25001

Initials: CK

Sample Receipt Checklist

					Client Initials
#1	Temperature of container/ cooler?	Yes	No	3.0 °C	
#2	Shipping container in good condition?	~~Yes~~	No		
#3	Custody Seals intact on shipping container/ cooler?	Yes	No	~~Not Present~~	
#4	Custody Seals intact on sample bottles/ container?	Yes	No	~~Not Present~~	
#5	Chain of Custody present?	~~Yes~~	No		
#6	Sample instructions complete of Chain of Custody?	~~Yes~~	No		
#7	Chain of Custody signed when relinquished/ received?	~~Yes~~	No		
#8	Chain of Custody agrees with sample label(s)?	~~Yes~~	No	ID written on Cont./ Lid	
#9	Container label(s) legible and intact?	~~Yes~~	No	Not Applicable	
#10	Sample matrix/ properties agree with Chain of Custody?	~~Yes~~	No		
#11	Containers supplied by ELOT?	~~Yes~~	No		
#12	Samples in proper container/ bottle?	~~Yes~~	No	See Below	
#13	Samples properly preserved?	~~Yes~~	No	See Below	
#14	Sample bottles intact?	~~Yes~~	No		
#15	Preservations documented on Chain of Custody?	~~Yes~~	No		
#16	Containers documented on Chain of Custody?	~~Yes~~	No		
#17	Sufficient sample amount for indicated test(s)?	~~Yes~~	No	See Below	
#18	All samples received within sufficient hold time?	~~Yes~~	No	See Below	
#19	VOC samples have zero headspace?	~~Yes~~	No	Not Applicable	

Variance Documentation

Contact: _____ Contacted by: _____ Date/ Time: _____

Regarding: _____

Corrective Action Taken: _____

Check all that Apply:

- ☐ See attached e-mail/ fax
- ☐ Client understands and would like to proceed with analysis
- ☐ Cooling process had begun shortly after sampling event

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Mark Larson

Larson & Associates, Inc.

P.O. Box 50685

Midland, TX 79710

Project: John Hendrix/ Land Farm

Project Number: 4-0110

Location: None Given

Lab Order Number: 6D27023

Report Date: 05/09/06

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-1	6D27023-01	Water	04/26/06 08:35	04/27/06 16:40
MW-2	6D27023-02	Water	04/26/06 09:46	04/27/06 16:40
MW-3	6D27023-03	Water	04/26/06 10:32	04/27/06 16:40
MW-4	6D27023-04	Water	04/26/06 11:38	04/27/06 16:40
MW-5	6D27023-05	Water	04/26/06 12:49	04/27/06 16:40

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1 (6D27023-01) Water									
Benzene	ND	0.00100	mg/L	1	ED62807	04/28/06	05/01/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*99.8 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*99.2 %*	*80-120*		"	"	"	"	
MW-2 (6D27023-02) Water									
Benzene	ND	0.00100	mg/L	1	ED62807	04/28/06	05/01/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*98.5 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*102 %*	*80-120*		"	"	"	"	
MW-3 (6D27023-03) Water									
Benzene	ND	0.00100	mg/L	1	ED62807	04/28/06	05/01/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*100 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*99.2 %*	*80-120*		"	"	"	"	
MW-4 (6D27023-04) Water									
Benzene	ND	0.00100	mg/L	1	ED62807	04/28/06	05/01/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*95.8 %*	*80-120*		"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*93.8 %*	*80-120*		"	"	"	"	

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-5 (6D27023-05) Water									
Benzene	ND	0.00100	mg/L	1	ED62807	04/28/06	05/01/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*95.5 %*		*80-120*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*95.2 %*		*80-120*	"	"	"	"	

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1 (6D27023-01) Water									
Total Alkalinity	**133**	2.00	mg/L	1	EE60302	05/03/06	05/03/06	EPA 310.1M	
Chloride	**342**	5.00	"	10	EE60116	05/01/06	05/01/06	EPA 300.0	
Total Dissolved Solids	**1030**	5.00	"	1	EE60308	05/02/06	05/04/06	EPA 160.1	
Sulfate	**42.3**	5.00	"	10	EE60116	05/01/06	05/01/06	EPA 300.0	
MW-2 (6D27023-02) Water									
Total Alkalinity	**170**	2.00	mg/L	1	EE60302	05/03/06	05/03/06	EPA 310.1M	
Chloride	**109**	5.00	"	10	EE60116	05/01/06	05/01/06	EPA 300.0	
Total Dissolved Solids	**408**	5.00	"	1	EE60308	05/02/06	05/04/06	EPA 160.1	
Sulfate	**89.7**	5.00	"	10	EE60116	05/01/06	05/01/06	EPA 300.0	
MW-3 (6D27023-03) Water									
Total Alkalinity	**177**	2.00	mg/L	1	EE60302	05/03/06	05/03/06	EPA 310.1M	
Chloride	**55.0**	5.00	"	10	EE60116	05/01/06	05/01/06	EPA 300.0	
Total Dissolved Solids	**328**	5.00	"	1	EE60308	05/02/06	05/04/06	EPA 160.1	
Sulfate	**46.7**	5.00	"	10	EE60116	05/01/06	05/01/06	EPA 300.0	
MW-4 (6D27023-04) Water									
Total Alkalinity	**170**	2.00	mg/L	1	EE60302	05/03/06	05/03/06	EPA 310.1M	
Chloride	**169**	5.00	"	10	EE60116	05/01/06	05/01/06	EPA 300.0	
Total Dissolved Solids	**584**	5.00	"	1	EE60308	05/02/06	05/04/06	EPA 160.1	
Sulfate	**179**	5.00	"	10	EE60116	05/01/06	05/01/06	EPA 300.0	
MW-5 (6D27023-05) Water									
Total Alkalinity	**176**	2.00	mg/L	1	EE60302	05/03/06	05/03/06	EPA 310.1M	
Chloride	**438**	12.5	"	25	EE60116	05/01/06	05/01/06	EPA 300.0	
Total Dissolved Solids	**1770**	5.00	"	1	EE60308	05/02/06	05/04/06	EPA 160.1	
Sulfate	**427**	12.5	"	25	EE60116	05/01/06	05/01/06	EPA 300.0	

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1 (6D27023-01) Water									
Calcium	**157**	0.500	mg/L	50	EE60304	05/03/06	05/03/06	EPA 6010B	
Magnesium	**39.4**	0.0100	"	10	"	"	"	"	
Potassium	**5.48**	0.500	"	"	"	"	"	"	
Sodium	**66.3**	0.100	"	"	"	"	"	"	
Mercury	**ND**	0.000250	"	1	EE60120	04/28/06	05/01/06	EPA 7470A	
Chromium	**0.00301**	0.000698	"	"	EE60114	04/28/06	05/01/06	EPA 6020A	
Arsenic	**ND**	0.00170	"	"	"	"	"	"	
Selenium	**0.00767**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	
Barium	**0.138**	0.000489	"	"	"	"	"	"	
Lead	**0.000303**	0.000296	"	"	"	"	"	"	
MW-2 (6D27023-02) Water									
Calcium	**64.3**	0.100	mg/L	10	EE60304	05/03/06	05/03/06	EPA 6010B	
Magnesium	**17.6**	0.0100	"	"	"	"	"	"	
Potassium	**3.18**	0.500	"	"	"	"	"	"	
Sodium	**36.4**	0.100	"	"	"	"	"	"	
Mercury	**ND**	0.000250	"	1	EE60120	04/28/06	05/01/06	EPA 7470A	
Chromium	**0.00363**	0.000698	"	"	EE60114	04/28/06	05/01/06	EPA 6020A	
Arsenic	**ND**	0.00170	"	"	"	"	"	"	
Selenium	**0.00998**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	
Barium	**0.0951**	0.000489	"	"	"	"	"	"	
Lead	ND	0.000296	"	"	"	"	"	"	
MW-3 (6D27023-03) Water									
Calcium	**56.3**	0.100	mg/L	10	EE60304	05/03/06	05/03/06	EPA 6010B	
Magnesium	**16.1**	0.0100	"	"	"	"	"	"	
Potassium	**3.06**	0.500	"	"	"	"	"	"	
Sodium	**47.0**	0.100	"	"	"	"	"	"	
Mercury	**ND**	0.000250	"	1	EE60120	04/28/06	05/01/06	EPA 7470A	
Chromium	**0.00448**	0.000698	"	"	EE60114	04/28/06	05/01/06	EPA 6020A	
Arsenic	ND	0.00170	"	"	"	"	"	"	
Selenium	**0.0104**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-3 (6D27023-03) Water									
Barium	**0.0831**	0.000489	mg/L	1	EE60114	04/28/06	05/01/06	EPA 6020A	
Lead	ND	0.000296	"	"	"	"	"	"	
MW-4 (6D27023-04) Water									
Calcium	**92.6**	0.100	mg/L	10	EE60304	05/03/06	05/03/06	EPA 6010B	
Magnesium	**20.9**	0.0100	"	"	"	"	"	"	
Potassium	**5.09**	0.500	"	"	"	"	"	"	
Sodium	**94.2**	0.100	"	"	"	"	"	"	
Mercury	**ND**	0.000250	"	1	EE60120	04/28/06	05/01/06	EPA 7470A	
Chromium	**0.00413**	0.000698	"	"	EE60114	04/28/06	05/01/06	EPA 6020A	
Arsenic	ND	0.00170	"	"	"	"	"	"	
Selenium	**0.0106**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	
Barium	**0.0591**	0.000489	"	"	"	"	"	"	
Lead	ND	0.000296	"	"	"	"	"	"	
MW-5 (6D27023-05) Water									
Calcium	**345**	0.500	mg/L	50	EE60304	05/03/06	05/03/06	EPA 6010B	
Magnesium	**52.6**	0.0100	"	10	"	"	"	"	
Potassium	**7.74**	0.500	"	"	"	"	"	"	
Sodium	**270**	0.500	"	50	"	"	"	"	
Mercury	**J [0.000220]**	0.000250	"	1	EE60120	04/28/06	05/01/06	EPA 7470A	J
Chromium	**0.00305**	0.000698	"	"	EE60114	04/28/06	05/01/06	EPA 6020A	
Arsenic	ND	0.00170	"	"	"	"	"	"	
Selenium	**0.0148**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	
Barium	**0.0682**	0.000489	"	"	"	"	"	"	
Lead	ND	0.000296	"	"	"	"	"	"	

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ED62807 - EPA 5030C (GC)										
Blank (ED62807-BLK1)				Prepared: 04/28/06 Analyzed: 04/30/06						
Benzene	ND	0.00100	mg/L							
Toluene	ND	0.00100	"							
Ethylbenzene	ND	0.00100	"							
Xylene (p/m)	ND	0.00100	"							
Xylene (o)	ND	0.00100	"							
Surrogate: a,a,a-Trifluorotoluene	*42.7*		*ug/l*	*40.0*		*107*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*42.2*		"	*40.0*		*106*	*80-120*			
LCS (ED62807-BS1)				Prepared: 04/28/06 Analyzed: 04/30/06						
Benzene	0.0599	0.00100	mg/L	0.0500		120	80-120			
Toluene	0.0580	0.00100	"	0.0500		116	80-120			
Ethylbenzene	0.0551	0.00100	"	0.0500		110	80-120			
Xylene (p/m)	0.120	0.00100	"	0.100		120	80-120			
Xylene (o)	0.0596	0.00100	"	0.0500		119	80-120			
Surrogate: a,a,a-Trifluorotoluene	*43.0*		*ug/l*	*40.0*		*108*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*42.2*		"	*40.0*		*106*	*80-120*			
Calibration Check (ED62807-CCV1)				Prepared: 04/28/06 Analyzed: 05/01/06						
Benzene	55.0		ug/l	50.0		110	80-120			
Toluene	53.0		"	50.0		106	80-120			
Ethylbenzene	55.9		"	50.0		112	80-120			
Xylene (p/m)	110		"	100		110	80-120			
Xylene (o)	55.9		"	50.0		112	80-120			
Surrogate: a,a,a-Trifluorotoluene	*39.0*		"	*40.0*		*97.5*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*39.1*		"	*40.0*		*97.8*	*80-120*			
Matrix Spike (ED62807-MS1)	**Source: 6D27008-01**			Prepared: 04/28/06 Analyzed: 05/01/06						
Benzene	0.0576	0.00100	mg/L	0.0500	ND	115	80-120			
Toluene	0.0568	0.00100	"	0.0500	ND	114	80-120			
Ethylbenzene	0.0587	0.00100	"	0.0500	ND	117	80-120			
Xylene (p/m)	0.120	0.00100	"	0.100	ND	120	80-120			
Xylene (o)	0.0600	0.00100	"	0.0500	ND	120	80-120			
Surrogate: a,a,a-Trifluorotoluene	*41.7*		*ug/l*	*40.0*		*104*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*47.5*		"	*40.0*		*119*	*80-120*			

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch ED62807 - EPA 5030C (GC)										
Matrix Spike Dup (ED62807-MSD1)	**Source: 6D27008-01**			Prepared: 04/28/06 Analyzed: 05/01/06						
Benzene	0.0597	0.00100	mg/L	0.0500	ND	119	80-120	3.42	20	
Toluene	0.0579	0.00100	"	0.0500	ND	116	80-120	1.74	20	
Ethylbenzene	0.0585	0.00100	"	0.0500	ND	117	80-120	0.00	20	
Xylene (p/m)	0.120	0.00100	"	0.100	ND	120	80-120	0.00	20	
Xylene (o)	0.0598	0.00100	"	0.0500	ND	120	80-120	0.00	20	
Surrogate: a,a,a-Trifluorotoluene	*43.5*		*ug/l*	*40.0*		*109*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*46.4*		"	*40.0*		*116*	*80-120*			

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EE60116 - General Preparation (WetChem)										
Blank (EE60116-BLK1)				Prepared & Analyzed: 05/01/06						
Sulfate	ND	0.500	mg/L							
Chloride	ND	0.500	"							
LCS (EE60116-BS1)				Prepared & Analyzed: 05/01/06						
Chloride	9.71	0.500	mg/L	10.0		97.1	80-120			
Sulfate	9.47	0.500	"	10.0		94.7	80-120			
Calibration Check (EE60116-CCV1)				Prepared & Analyzed: 05/01/06						
Chloride	9.86		mg/L	10.0		98.6	80-120			
Sulfate	8.11		"	10.0		81.1	80-120			
Duplicate (EE60116-DUP1)	**Source: 6D27008-01**			Prepared & Analyzed: 05/01/06						
Chloride	49.3	2.50	mg/L		49.0			0.610	20	
Sulfate	80.0	2.50	"		79.2			1.01	20	
Batch EE60302 - General Preparation (WetChem)										
Blank (EE60302-BLK1)				Prepared & Analyzed: 05/03/06						
Total Alkalinity	ND	2.00	mg/L							
LCS (EE60302-BS1)				Prepared & Analyzed: 05/03/06						
Bicarbonate Alkalinity	215		mg/L	200		108	85-115			
Reference (EE60302-SRM1)				Prepared & Analyzed: 05/03/06						
Total Alkalinity	96.0		mg/L	100		96.0	90-110			

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Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EE60308 - Filtration Preparation										
Blank (EE60308-BLK1)				Prepared: 05/02/06 Analyzed: 05/04/06						
Total Dissolved Solids	ND	5.00	mg/L							
Duplicate (EE60308-DUP1)	**Source: 6D27023-01**			Prepared: 05/02/06 Analyzed: 05/04/06						
Total Dissolved Solids	1050	5.00	mg/L		1030			1.92	5	

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EE60114 - EPA 3005A										
Blank (EE60114-BLK1)				Prepared: 04/28/06 Analyzed: 05/01/06						
Chromium	ND	0.000698	mg/L							
Arsenic	ND	0.00170	"							
Selenium	ND	0.00300	"							
Silver	ND	0.000405	"							
Cadmium	ND	0.000692	"							
Barium	ND	0.000489	"							
Lead	ND	0.000296	"							
LCS (EE60114-BS1)				Prepared: 04/28/06 Analyzed: 05/01/06						
Chromium	0.222	0.000698	mg/L	0.200		111	85-115			
Arsenic	0.771	0.00170	"	0.800		96.4	85-115			
Selenium	0.415	0.00300	"	0.400		104	85-115			
Silver	0.107	0.000405	"	0.100		107	85-115			
Cadmium	0.219	0.000692	"	0.200		110	85-115			
Barium	0.217	0.000489	"	0.200		108	85-115			
Lead	1.20	0.000296	"	1.10		109	85-115			
LCS Dup (EE60114-BSD1)				Prepared: 04/28/06 Analyzed: 05/01/06						
Chromium	0.226	0.000698	mg/L	0.200		113	85-115	1.79	20	
Arsenic	0.767	0.00170	"	0.800		95.9	85-115	0.520	20	
Selenium	0.423	0.00300	"	0.400		106	85-115	1.91	20	
Silver	0.108	0.000405	"	0.100		108	85-115	0.930	20	
Cadmium	0.219	0.000692	"	0.200		110	85-115	0.00	20	
Barium	0.216	0.000489	"	0.200		108	85-115	0.462	20	
Lead	1.20	0.000296	"	1.10		109	85-115	0.00	20	
Calibration Check (EE60114-CCV1)				Prepared: 04/28/06 Analyzed: 05/01/06						
Chromium	0.0500		mg/L	0.0500		100	90-110			
Arsenic	0.0486		"	0.0500		97.2	90-110			
Selenium	0.0502		"	0.0500		100	90-110			
Silver	0.0481		"	0.0500		96.2	90-110			
Cadmium	0.0498		"	0.0500		99.6	90-110			
Barium	0.0510		"	0.0500		102	90-110			
Lead	0.0501		"	0.0500		100	90-110			

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EE60114 - EPA 3005A										
Matrix Spike (EE60114-MS1)	**Source: 6D27023-01**			Prepared: 04/28/06 Analyzed: 05/01/06						
Chromium	0.220	0.00698	mg/L	0.200	0.00301	108	75-125			
Arsenic	0.765	0.0170	"	0.800	ND	95.6	75-125			
Selenium	0.444	0.0300	"	0.400	0.00767	109	75-125			
Silver	0.0990	0.00405	"	0.100	ND	99.0	75-125			
Cadmium	0.216	0.00692	"	0.200	ND	108	75-125			
Barium	0.353	0.00489	"	0.200	0.138	108	75-125			
Lead	1.15	0.00296	"	1.10	0.000303	105	75-125			
Matrix Spike Dup (EE60114-MSD1)	**Source: 6D27023-01**			Prepared: 04/28/06 Analyzed: 05/01/06						
Chromium	0.221	0.00698	mg/L	0.200	0.00301	109	75-125	0.454	20	
Arsenic	0.770	0.0170	"	0.800	ND	96.2	75-125	0.651	20	
Selenium	0.450	0.0300	"	0.400	0.00767	111	75-125	1.34	20	
Silver	0.0986	0.00405	"	0.100	ND	98.6	75-125	0.405	20	
Cadmium	0.217	0.00692	"	0.200	ND	108	75-125	0.462	20	
Barium	0.353	0.00489	"	0.200	0.138	108	75-125	0.00	20	
Lead	1.15	0.00296	"	1.10	0.000303	105	75-125	0.00	20	
Batch EE60120 - EPA 7470A										
Blank (EE60120-BLK1)				Prepared: 04/28/06 Analyzed: 05/01/06						
Mercury	ND	0.000250	mg/L							
LCS (EE60120-BS1)				Prepared: 04/28/06 Analyzed: 05/01/06						
Mercury	0.00100	0.000250	mg/L	0.00100		100	85-115			
LCS Dup (EE60120-BSD1)				Prepared: 04/28/06 Analyzed: 05/01/06						
Mercury	0.00102	0.000250	mg/L	0.00100		102	85-115	1.98	20	

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	**Reported:**
Midland TX, 79710	Project Manager: Mark Larson	05/09/06 11:11

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EE60120 - EPA 7470A										
Calibration Check (EE60120-CCV1)				Prepared: 04/28/06 Analyzed: 05/01/06						
Mercury	0.00103		mg/L	0.00100		103	90-110			
Matrix Spike (EE60120-MS1)		**Source: 6D27023-01**		Prepared: 04/28/06 Analyzed: 05/01/06						
Mercury	0.00120	0.000250	mg/L	0.00100	ND	120	75-125			
Matrix Spike Dup (EE60120-MSD1)		**Source: 6D27023-01**		Prepared: 04/28/06 Analyzed: 05/01/06						
Mercury	0.00124	0.000250	mg/L	0.00100	ND	124	75-125	3.28	20	
Batch EE60304 - 6010B/No Digestion										
Blank (EE60304-BLK1)				Prepared & Analyzed: 05/03/06						
Calcium	ND	0.0100	mg/L							
Magnesium	ND	0.00100	"							
Potassium	ND	0.0500	"							
Sodium	ND	0.0100	"							
Calibration Check (EE60304-CCV1)				Prepared & Analyzed: 05/03/06						
Calcium	2.07		mg/L	2.00		104	85-115			
Magnesium	2.19		"	2.00		110	85-115			
Potassium	1.88		"	2.00		94.0	85-115			
Sodium	1.90		"	2.00		95.0	85-115			
Duplicate (EE60304-DUP1)		**Source: 6D27023-01**		Prepared & Analyzed: 05/03/06						
Calcium	150	0.500	mg/L		157			4.56	20	
Magnesium	39.0	0.0100	"		39.4			1.02	20	
Potassium	5.48	0.500	"		5.48			0.00	20	
Sodium	64.6	0.100	"		66.3			2.60	20	

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

Notes and Definitions

J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K Tuttle Date: 5/9/2006

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

CHAIN—OF—CUSTODY RECORD

Larson & Associates, Inc.
Environmental Consultants
Fax: 432-687-0456
432-687-0901
507 N. Marienfeld, Ste. 202 • Midland, TX 79701

CLIENT NAME: John Hendrix Corp
SITE MANAGER: MARK Larson
PROJECT NO.: 4-0110
PROJECT NAME: Landfarm MW's
PAGE 1 OF 1
LAB. PO #

PARAMETERS/METHOD NUMBER

DATE	TIME	WATER	SOIL	OTHER	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS	BTEX	CATIONS	ANIONS	TDS	TOTAL METALS				LAB. I.D. NUMBER (LAB USE ONLY)	REMARKS (I.E., FILTERED, UNFILTERED, PRESERVED, UNPRESERVED, GRAB COMPOSITE)
4/26/06	0835	✓			MW-1	4	2	1	1	1	1				6D27023-01	
↓	0946	↓			MW-2	↓	↓	↓	↓	↓	↓				-02	
↓	1632	↓			MW-3	↓	↓	↓	↓	↓	↓				-03	
↓	1138	↓			MW-4	↓	↓	↓	↓	↓	↓				-04	
↓	1249	↓			MW-5	↓	↓	↓	↓	↓	↓				-05	

SAMPLED BY: (Signature) [signature] DATE: 4/26 TIME: 1325

RELINQUISHED BY: (Signature) [signature] DATE: 4/27 TIME: 1640

RECEIVED BY: (Signature) DATE: ____ TIME: ____

RELINQUISHED BY: (Signature) DATE: ____ TIME: ____

RECEIVED BY: (Signature) [signature] DATE: 4/27 TIME: 1640

SAMPLE SHIPPED BY: (Circle)
FEDEX BUS AIRBILL #: ____
HAND DELIVERED UPS OTHER: ____

COMMENTS:

TURNAROUND TIME NEEDED

WHITE – RECEIVING LAB
YELLOW – RECEIVING LAB (TO BE RETURNED TO LA AFTER RECEIPT)
PINK – PROJECT MANAGER
GOLD – QA/QC COORDINATOR

RECEIVING LABORATORY: ____
ADDRESS: ____
CITY: ____ STATE: ____ ZIP: ____
CONTACT: ____ PHONE: ____

RECEIVED BY: (Signature) ____
DATE: ____ TIME: ____

SAMPLE CONDITION WHEN RECEIVED:

LA CONTACT PERSON:
0.5 w/ label

not frozen

SAMPLE TYPE:
1L-poly / VOAc4 / 500ml poly HNO3

Environmental Lab of Texas
Variance / Corrective Action Report – Sample Log-In

Client: Larson + Associates

Date/Time: 04-27-06 @ 1640

Order #: 6D27023

Initials: JMM

Sample Receipt Checklist

Temperature of container/cooler?	(Yes)	No	0.5 C	not-frozen
Shipping container/cooler in good condition?	(Yes)	No		
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		
Sample Instructions complete on Chain of Custody?	(Yes)	No		
Chain of Custody signed when relinquished and received?	(Yes)	No		
Chain of custody agrees with sample label(s)	(Yes)	No		
Container labels legible and intact?	(Yes)	No		
Sample Matrix and properties same as on chain of custody?	(Yes)	No		
Samples in proper container/bottle?	(Yes)	No		
Samples properly preserved?	(Yes)	No		
Sample bottles intact?	(Yes)	No		
Preservations documented on Chain of Custody?	(Yes)	No		
Containers documented on Chain of Custody?	(Yes)	No		
Sufficient sample amount for indicated test?	(Yes)	No		
All samples received within sufficient hold time?	(Yes)	No		
VOC samples have zero headspace?	(Yes)	No	Not Applicable	

Other observations:

Variance Documentation:

Contact Person: _____ Date/Time: _____ Contacted by: _____

Regarding:

Corrective Action Taken:

ENVIRONMENTAL LAB OF

12600 West I-20 East - Odessa, Texas 79765

Analytical Report

Prepared for:

Mark Larson

Larson & Associates, Inc.

P.O. Box 50685

Midland, TX 79710

Project: John Hendrix/ Land Farm

Project Number: 4-0110

Location: None Given

Lab Order Number: 6H10007

Report Date: 08/18/06

Larson & Associates, Inc.
P.O. Box 50685
Midland TX, 79710

Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

ANALYTICAL REPORT FOR SAMPLES

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
MW-1	6H10007-01	Water	08/08/06 10:12	08-10-2006 08:30
MW-2	6H10007-02	Water	08/08/06 11:30	08-10-2006 08:30
MW-3	6H10007-03	Water	08/08/06 13:20	08-10-2006 08:30
MW-4	6H10007-04	Water	08/08/06 14:10	08-10-2006 08:30
MW-5	6H10007-05	Water	08/08/06 16:12	08-10-2006 08:30

Larson & Associates, Inc.
P.O. Box 50685
Midland TX, 79710

Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1 (6H10007-01) Water									
Benzene	ND	0.00100	mg/L	1	EH61419	08/14/06	08/15/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*95.2 %*		*80-120*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*92.2 %*		*80-120*	"	"	"	"	
MW-2 (6H10007-02) Water									
Benzene	ND	0.00100	mg/L	1	EH61419	08/14/06	08/15/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*102 %*		*80-120*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*86.0 %*		*80-120*	"	"	"	"	
MW-3 (6H10007-03) Water									
Benzene	ND	0.00100	mg/L	1	EH61419	08/14/06	08/15/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*93.2 %*		*80-120*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*88.2 %*		*80-120*	"	"	"	"	
MW-4 (6H10007-04) Water									
Benzene	ND	0.00100	mg/L	1	EH61419	08/14/06	08/15/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*94.0 %*		*80-120*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*82.2 %*		*80-120*	"	"	"	"	

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P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Organics by GC

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-5 (6H10007-05) Water									
Benzene	ND	0.00100	mg/L	1	EH61419	08/14/06	08/15/06	EPA 8021B	
Toluene	ND	0.00100	"	"	"	"	"	"	
Ethylbenzene	ND	0.00100	"	"	"	"	"	"	
Xylene (p/m)	ND	0.00100	"	"	"	"	"	"	
Xylene (o)	ND	0.00100	"	"	"	"	"	"	
Surrogate: a,a,a-Trifluorotoluene		*95.2 %*		*80-120*	"	"	"	"	
Surrogate: 4-Bromofluorobenzene		*90.8 %*		*80-120*	"	"	"	"	

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Midland TX, 79710	Project Manager: Mark Larson	

General Chemistry Parameters by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1 (6H10007-01) Water									
Total Alkalinity	**140**	2.00	mg/L	1	EH61505	08/14/06	08/14/06	EPA 310.1M	
Chloride	**349**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	
Total Dissolved Solids	**1220**	10.0	"	1	EH61404	08/10/06	08/14/06	EPA 160.1	
Sulfate	**48.4**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	
MW-2 (6H10007-02) Water									
Total Alkalinity	**172**	2.00	mg/L	1	EH61505	08/14/06	08/14/06	EPA 310.1M	
Chloride	**61.2**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	
Total Dissolved Solids	**392**	10.0	"	1	EH61404	08/10/06	08/14/06	EPA 160.1	
Sulfate	**56.2**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	
MW-3 (6H10007-03) Water									
Total Alkalinity	**170**	2.00	mg/L	1	EH61505	08/14/06	08/14/06	EPA 310.1M	
Chloride	**55.5**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	
Total Dissolved Solids	**458**	10.0	"	1	EH61404	08/10/06	08/14/06	EPA 160.1	
Sulfate	**48.6**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	
MW-4 (6H10007-04) Water									
Total Alkalinity	**164**	2.00	mg/L	1	EH61505	08/14/06	08/14/06	EPA 310.1M	
Chloride	**61.7**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	
Total Dissolved Solids	**402**	10.0	"	1	EH61404	08/10/06	08/14/06	EPA 160.1	
Sulfate	**54.4**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	
MW-5 (6H10007-05) Water									
Total Alkalinity	**170**	2.00	mg/L	1	EH61505	08/14/06	08/14/06	EPA 310.1M	
Chloride	**122**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	
Total Dissolved Solids	**618**	10.0	"	1	EH61404	08/10/06	08/14/06	EPA 160.1	
Sulfate	**163**	5.00	"	10	EH61009	08/10/06	08/10/06	EPA 300.0	

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Larson & Associates, Inc.
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Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

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Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-1 (6H10007-01) Water									
Calcium	**165**	0.500	mg/L	50	EH61103	08/11/06	08/11/06	EPA 6010B	
Magnesium	**37.7**	0.0100	"	10	"	"	"	"	
Potassium	**5.80**	0.500	"	"	"	"	"	"	
Sodium	**60.6**	0.100	"	"	"	"	"	"	
Mercury	**J [0.000180]**	0.000250	"	1	EH61710	08/15/06	08/17/06	EPA 7470A	J
Chromium	**0.00237**	0.000698	"	"	EH61603	08/11/06	08/16/06	EPA 6020A	
Arsenic	**J [0.000743]**	0.00170	"	"	"	"	"	"	J
Selenium	**0.00618**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	
Barium	**0.119**	0.000489	"	"	"	"	"	"	
Lead	ND	0.000296	"	"	"	"	"	"	
MW-2 (6H10007-02) Water									
Calcium	**61.2**	0.100	mg/L	10	EH61103	08/11/06	08/11/06	EPA 6010B	
Magnesium	**17.6**	0.0100	"	"	"	"	"	"	
Potassium	**3.10**	0.500	"	"	"	"	"	"	
Sodium	**33.2**	0.100	"	"	"	"	"	"	
Mercury	**J [0.000190]**	0.000250	"	1	EH61710	08/15/06	08/17/06	EPA 7470A	J
Chromium	**0.00217**	0.000698	"	"	EH61603	08/11/06	08/16/06	EPA 6020A	
Arsenic	**0.00375**	0.00170	"	"	"	"	"	"	
Selenium	**0.0149**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	
Barium	**0.0751**	0.000489	"	"	"	"	"	"	
Lead	**J [0.000279]**	0.000296	"	"	"	"	"	"	J
MW-3 (6H10007-03) Water									
Calcium	**52.0**	0.100	mg/L	10	EH61103	08/11/06	08/11/06	EPA 6010B	
Magnesium	**16.9**	0.0100	"	"	"	"	"	"	
Potassium	**2.96**	0.500	"	"	"	"	"	"	
Sodium	**41.1**	0.100	"	"	"	"	"	"	
Mercury	**J [0.000220]**	0.000250	"	1	EH61710	08/15/06	08/17/06	EPA 7470A	J
Chromium	**0.00266**	0.000698	"	"	EH61603	08/11/06	08/16/06	EPA 6020A	
Arsenic	**J [0.00137]**	0.00170	"	"	"	"	"	"	J
Selenium	**0.0100**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	

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Midland TX, 79710	Project Manager: Mark Larson	

Total Metals by EPA / Standard Methods

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
MW-3 (6H10007-03) Water									
Barium	**0.0761**	0.000489	mg/L	1	EH61603	08/11/06	08/16/06	EPA 6020A	
Lead	**0.000532**	0.000296	"	"	"	"	"	"	
MW-4 (6H10007-04) Water									
Calcium	**62.7**	0.100	mg/L	10	EH61103	08/11/06	08/11/06	EPA 6010B	
Magnesium	**13.1**	0.0100	"	"	"	"	"	"	
Potassium	**2.85**	0.500	"	"	"	"	"	"	
Sodium	**41.5**	0.100	"	"	"	"	"	"	
Mercury	**0.000530**	0.000250	"	1	EH61710	08/15/06	08/17/06	EPA 7470A	
Chromium	**0.00324**	0.000698	"	"	EH61603	08/11/06	08/16/06	EPA 6020A	
Arsenic	**J [0.00166]**	0.00170	"	"	"	"	"	"	J
Selenium	**0.00934**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	
Barium	**0.0672**	0.000489	"	"	"	"	"	"	
Lead	ND	0.000296	"	"	"	"	"	"	
MW-5 (6H10007-05) Water									
Calcium	**82.9**	0.100	mg/L	10	EH61103	08/11/06	08/11/06	EPA 6010B	
Magnesium	**19.0**	0.0100	"	"	"	"	"	"	
Potassium	**3.95**	0.500	"	"	"	"	"	"	
Sodium	**87.2**	0.100	"	"	"	"	"	"	
Mercury	**J [0.000230]**	0.000250	"	1	EH61710	08/15/06	08/17/06	EPA 7470A	J
Chromium	**0.00272**	0.000698	"	"	EH61603	08/11/06	08/16/06	EPA 6020A	
Arsenic	**J [0.00149]**	0.00170	"	"	"	"	"	"	J
Selenium	**0.0107**	0.00300	"	"	"	"	"	"	
Silver	ND	0.000405	"	"	"	"	"	"	
Cadmium	ND	0.000692	"	"	"	"	"	"	
Barium	**0.0428**	0.000489	"	"	"	"	"	"	
Lead	ND	0.000296	"	"	"	"	"	"	

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P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EH61419 - EPA 5030C (GC)										
Blank (EH61419-BLK1)				Prepared & Analyzed: 08/14/06						
Benzene	ND	0.00100	mg/L							
Toluene	ND	0.00100	"							
Ethylbenzene	ND	0.00100	"							
Xylene (p/m)	ND	0.00100	"							
Xylene (o)	ND	0.00100	"							
Surrogate: a,a,a-Trifluorotoluene	*36.9*		*ug/l*	*40.0*		*92.2*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*38.0*		*"*	*40.0*		*95.0*	*80-120*			
LCS (EH61419-BS1)				Prepared & Analyzed: 08/14/06						
Benzene	0.0467	0.00100	mg/L	0.0500		93.4	80-120			
Toluene	0.0493	0.00100	"	0.0500		98.6	80-120			
Ethylbenzene	0.0516	0.00100	"	0.0500		103	80-120			
Xylene (p/m)	0.119	0.00100	"	0.100		119	80-120			
Xylene (o)	0.0576	0.00100	"	0.0500		115	80-120			
Surrogate: a,a,a-Trifluorotoluene	*39.6*		*ug/l*	*40.0*		*99.0*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*47.1*		*"*	*40.0*		*118*	*80-120*			
Calibration Check (EH61419-CCV1)				Prepared & Analyzed: 08/14/06						
Benzene	50.7		ug/l	50.0		101	80-120			
Toluene	50.8		"	50.0		102	80-120			
Ethylbenzene	51.1		"	50.0		102	80-120			
Xylene (p/m)	106		"	100		106	80-120			
Xylene (o)	53.0		"	50.0		106	80-120			
Surrogate: a,a,a-Trifluorotoluene	*37.5*		*"*	*40.0*		*93.8*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*42.6*		*"*	*40.0*		*106*	*80-120*			
Matrix Spike (EH61419-MS1)	**Source: 6H14004-04**			Prepared & Analyzed: 08/14/06						
Benzene	0.0481	0.00100	mg/L	0.0500	ND	96.2	80-120			
Toluene	0.0536	0.00100	"	0.0500	ND	107	80-120			
Ethylbenzene	0.0540	0.00100	"	0.0500	ND	108	80-120			
Xylene (p/m)	0.119	0.00100	"	0.100	ND	119	80-120			
Xylene (o)	0.0583	0.00100	"	0.0500	ND	117	80-120			
Surrogate: a,a,a-Trifluorotoluene	*41.5*		*ug/l*	*40.0*		*104*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*48.0*		*"*	*40.0*		*120*	*80-120*			

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Organics by GC - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EH61419 - EPA 5030C (GC)										
Matrix Spike Dup (EH61419-MSD1)	**Source: 6H14004-04**			Prepared & Analyzed: 08/14/06						
Benzene	0.0474	0.00100	mg/L	0.0500	ND	94.8	80-120	1.47	20	
Toluene	0.0536	0.00100	"	0.0500	ND	107	80-120	0.00	20	
Ethylbenzene	0.0496	0.00100	"	0.0500	ND	99.2	80-120	8.49	20	
Xylene (p/m)	0.116	0.00100	"	0.100	ND	116	80-120	2.55	20	
Xylene (o)	0.0551	0.00100	"	0.0500	ND	110	80-120	6.17	20	
Surrogate: a,a,a-Trifluorotoluene	*38.2*		*ug/l*	*40.0*		*95.5*	*80-120*			
Surrogate: 4-Bromofluorobenzene	*47.8*		"	*40.0*		*120*	*80-120*			

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EH61009 - General Preparation (WetChem)										
Blank (EH61009-BLK1)				Prepared & Analyzed: 08/10/06						
Chloride	ND	5.00	mg/L							
Sulfate	ND	0.500	"							
LCS (EH61009-BS1)				Prepared & Analyzed: 08/10/06						
Chloride	10.1	0.500	mg/L	10.0		101	80-120			
Sulfate	9.25	0.500	"	10.0		92.5	80-120			
Calibration Check (EH61009-CCV1)				Prepared & Analyzed: 08/10/06						
Sulfate	10.3		mg/L	10.0		103	80-120			
Chloride	9.95		"	10.0		99.5	80-120			
Duplicate (EH61009-DUP1)	**Source: 6H10007-02**			Prepared & Analyzed: 08/10/06						
Sulfate	54.9	5.00	mg/L		56.2			2.34	20	
Chloride	57.6	5.00	"		61.2			6.06	20	
Matrix Spike (EH61009-MS1)	**Source: 6H10007-02**			Prepared & Analyzed: 08/10/06						
Sulfate	149	5.00	mg/L	100	56.2	92.8	80-120			
Chloride	159	5.00	"	100	61.2	97.8	80-120			
Batch EH61404 - Filtration Preparation										
Blank (EH61404-BLK1)				Prepared: 08/10/06 Analyzed: 08/14/06						
Total Dissolved Solids	ND	10.0	mg/L							
Duplicate (EH61404-DUP1)	**Source: 6H10007-01**			Prepared: 08/10/06 Analyzed: 08/14/06						
Total Dissolved Solids	1200	10.0	mg/L		1220			1.65	5	

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General Chemistry Parameters by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EH61505 - General Preparation (WetChem)										
Blank (EH61505-BLK1)				Prepared & Analyzed: 08/14/06						
Total Alkalinity	ND	2.00	mg/L							
LCS (EH61505-BS1)				Prepared & Analyzed: 08/14/06						
Bicarbonate Alkalinity	202	2.00	mg/L	200		101	85-115			
Duplicate (EH61505-DUP1)	**Source: 6H10007-01**			Prepared & Analyzed: 08/14/06						
Total Alkalinity	136	2.00	mg/L		140			2.90	20	
Reference (EH61505-SRM1)				Prepared & Analyzed: 08/14/06						
Total Alkalinity	78.0		mg/L	82.7		94.3	90-110			

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Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EH61103 - 6010B/No Digestion										
Blank (EH61103-BLK1)				Prepared & Analyzed: 08/11/06						
Calcium	ND	0.0100	mg/L							
Magnesium	ND	0.00100	"							
Potassium	ND	0.0500	"							
Sodium	ND	0.0100	"							
Calibration Check (EH61103-CCV1)				Prepared & Analyzed: 08/11/06						
Calcium	2.20		mg/L	2.00		110	85-115			
Magnesium	2.12		"	2.00		106	85-115			
Potassium	1.86		"	2.00		93.0	85-115			
Sodium	2.12		"	2.00		106	85-115			
Duplicate (EH61103-DUP1)	**Source: 6H10007-01**			Prepared & Analyzed: 08/11/06						
Calcium	163	0.500	mg/L		165			1.22	20	
Magnesium	36.3	0.0100	"		37.7			3.78	20	
Potassium	5.57	0.500	"		5.80			4.05	20	
Sodium	60.5	0.100	"		60.6			0.165	20	
Batch EH61603 - EPA 200.8										
Blank (EH61603-BLK1)				Prepared: 08/11/06 Analyzed: 08/16/06						
Chromium	ND	0.000698	mg/L							
Arsenic	ND	0.00170	"							
Selenium	ND	0.00300	"							
Silver	ND	0.000405	"							
Cadmium	ND	0.000692	"							
Barium	ND	0.000489	"							
Lead	ND	0.000296	"							

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Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EH61603 - EPA 200.8										
LCS (EH61603-BS1)				Prepared: 08/11/06 Analyzed: 08/16/06						
Chromium	0.196	0.000698	mg/L	0.200		98.0	85-115			
Arsenic	0.741	0.00170	"	0.800		92.6	85-115			
Selenium	0.414	0.00300	"	0.400		104	85-115			
Silver	0.0965	0.000405	"	0.100		96.5	85-115			
Cadmium	0.181	0.000692	"	0.200		90.5	85-115			
Barium	0.181	0.000489	"	0.200		90.5	85-115			
Lead	1.08	0.000296	"	1.10		98.2	85-115			
LCS Dup (EH61603-BSD1)				Prepared: 08/11/06 Analyzed: 08/16/06						
Chromium	0.196	0.000698	mg/L	0.200		98.0	85-115	0.00	20	
Arsenic	0.734	0.00170	"	0.800		91.8	85-115	0.949	20	
Selenium	0.414	0.00300	"	0.400		104	85-115	0.00	20	
Silver	0.0966	0.000405	"	0.100		96.6	85-115	0.104	20	
Cadmium	0.181	0.000692	"	0.200		90.5	85-115	0.00	20	
Barium	0.183	0.000489	"	0.200		91.5	85-115	1.10	20	
Lead	1.08	0.000296	"	1.10		98.2	85-115	0.00	20	
Calibration Check (EH61603-CCV1)				Prepared: 08/11/06 Analyzed: 08/16/06						
Chromium	0.0496		mg/L	0.0500		99.2	90-110			
Arsenic	0.0512		"	0.0500		102	90-110			
Selenium	0.0519		"	0.0500		104	90-110			
Silver	0.0537		"	0.0500		107	90-110			
Cadmium	0.0525		"	0.0500		105	90-110			
Barium	0.0450		"	0.0500		90.0	90-110			
Lead	0.0515		"	0.0500		103	90-110			
Matrix Spike (EH61603-MS1)	**Source: 6H10007-01**			Prepared: 08/11/06 Analyzed: 08/16/06						
Chromium	0.198	0.00698	mg/L	0.200	0.00237	97.8	75-125			
Arsenic	0.839	0.0170	"	0.800	0.000743	105	75-125			
Selenium	0.437	0.0300	"	0.400	0.00618	108	75-125			
Silver	0.0933	0.00405	"	0.100	ND	93.3	75-125			
Cadmium	0.198	0.00692	"	0.200	ND	99.0	75-125			
Barium	0.301	0.00489	"	0.200	0.119	91.0	75-125			
Lead	1.09	0.00296	"	1.10	ND	99.1	75-125			

Larson & Associates, Inc.
P.O. Box 50685
Midland TX, 79710

Project: John Hendrix/ Land Farm
Project Number: 4-0110
Project Manager: Mark Larson

Fax: (432) 687-0456

Total Metals by EPA / Standard Methods - Quality Control

Environmental Lab of Texas

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch EH61603 - EPA 200.8										
Matrix Spike Dup (EH61603-MSD1)	**Source: 6H10007-01**			Prepared: 08/11/06 Analyzed: 08/16/06						
Chromium	0.195	0.00698	mg/L	0.200	0.00237	96.3	75-125	1.53	20	
Arsenic	0.835	0.0170	"	0.800	0.000743	104	75-125	0.478	20	
Selenium	0.445	0.0300	"	0.400	0.00618	110	75-125	1.81	20	
Silver	0.0928	0.00405	"	0.100	ND	92.8	75-125	0.537	20	
Cadmium	0.197	0.00692	"	0.200	ND	98.5	75-125	0.506	20	
Barium	0.300	0.00489	"	0.200	0.119	90.5	75-125	0.333	20	
Lead	1.09	0.00296	"	1.10	ND	99.1	75-125	0.00	20	
Batch EH61710 - EPA 245.1										
Blank (EH61710-BLK1)				Prepared: 08/15/06 Analyzed: 08/17/06						
Mercury	ND	0.000250	mg/L							
LCS (EH61710-BS1)				Prepared: 08/15/06 Analyzed: 08/17/06						
Mercury	0.000880	0.000250	mg/L	0.00100		88.0	85-115			
LCS Dup (EH61710-BSD1)				Prepared: 08/15/06 Analyzed: 08/17/06						
Mercury	0.00103	0.000250	mg/L	0.00100		103	85-115	15.7	20	
Calibration Check (EH61710-CCV1)				Prepared: 08/15/06 Analyzed: 08/17/06						
Mercury	0.000990		mg/L	0.00100		99.0	90-110			
Matrix Spike (EH61710-MS1)	**Source: 6H10007-01**			Prepared: 08/15/06 Analyzed: 08/17/06						
Mercury	0.00131	0.000250	mg/L	0.00100	0.000180	113	75-125			

Larson & Associates, Inc.	Project: John Hendrix/ Land Farm	Fax: (432) 687-0456
P.O. Box 50685	Project Number: 4-0110	
Midland TX, 79710	Project Manager: Mark Larson	

Notes and Definitions

J	Detected but below the Reporting Limit; therefore, result is an estimated concentration (CLP J-Flag).
DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
LCS	Laboratory Control Spike
MS	Matrix Spike
Dup	Duplicate

Report Approved By: Raland K. Tuttle Date: 8/18/2006

Raland K. Tuttle, Lab Manager
Celey D. Keene, Lab Director, Org. Tech Director
Peggy Allen, QA Officer
Jeanne Mc Murrey, Inorg. Tech Director
LaTasha Cornish, Chemist
Sandra Sanchez, Lab Tech.

12600 West I-20 East - Odessa, Texas 79705 - (432) 563-1800 - Fax (432) 563-1713

CHAIN—OF—CUSTODY RECORD

Larson & Associates, Inc.
Environmental Consultants
Fax: 432-687-0456
432-687-0901
507 N. Marienfeld, Ste. 202 • Midland, TX 79701

CLIENT NAME: JHHC
SITE MANAGER: MARK LARSON
PROJECT NO.: 4-0110
PROJECT NAME: LANDFARM
PAGE 1 OF 1
LAB. PO #

PARAMETERS/METHOD NUMBER

DATE	TIME	WATER	SOIL	OTHER	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS	BTEX	CATIONS	ANIONS	TDS	TOTAL METALS					LAB. I.D. NUMBER (LAB USE ONLY)	REMARKS (I.E., FILTERED, UNFILTERED, PRESERVED, UNPRESERVED, GRAB COMPOSITE)
8/8	1012	X			MW-1	4	X	X	X	X	X						6H10007-01
↓	1130	↓			MW-2	↓	↓	↓	↓	↓	↓						-02
↓	1320	↓			MW-3	↓	↓	↓	↓	↓	↓						-03
↓	1410	↓			MW-4	↓	↓	↓	↓	↓	↓						-04
↓	1612	↓			MW-5	↓	↓	↓	↓	↓	↓						-05

SAMPLED BY: (Signature) [signature] DATE: 8/8 TIME: 1630

RELINQUISHED BY: (Signature) [signature] DATE: 8/10 TIME: 0830

RECEIVED BY: (Signature) DATE: TIME:

RELINQUISHED BY: (Signature) DATE: TIME:

RECEIVED BY: (Signature) DATE: TIME:

SAMPLE SHIPPED BY: (Circle)
FEDEX BUS AIRBILL #:
HAND DELIVERED UPS OTHER:

COMMENTS:

TURNAROUND TIME NEEDED

WHITE – RECEIVING LAB
YELLOW – RECEIVING LAB (TO BE RETURNED TO LA AFTER RECEIPT)
PINK – PROJECT MANAGER
GOLD – QA/QC COORDINATOR

RECEIVING LABORATORY: ELOT
ADDRESS:
CITY: STATE: ZIP:
CONTACT: PHONE:

RECEIVED BY: (Signature) [signature]
DATE: 8/10/06 TIME: 8:50

SAMPLE CONDITION WHEN RECEIVED: 1L-poly / 500ml-poly HNO3 / 2 HCl VOA vial

LA CONTACT PERSON: 5.0°C ~~4oz glass~~ no seals no labels

SAMPLE TYPE:

Environmental Lab of Texas

Variance/ Corrective Action Report- Sample Log-In

Client: Larson

Date/ Time: 2006 Aug. 10 8:30

Lab ID # : 6H15007

Initials: CK

Sample Receipt Checklist

					Client Initials
#1	Temperature of container/ cooler?	Yes	No	5.0 °C	
#2	Shipping container in good condition?	Yes	No		
#3	Custody Seals intact on shipping container/ cooler?	Yes	No	Not Present	
#4	Custody Seals intact on sample bottles/ container?	Yes	No	Not Present	
#5	Chain of Custody present?	Yes	No		
#6	Sample instructions complete of Chain of Custody?	Yes	No		
#7	Chain of Custody signed when relinquished/ received?	Yes	No		
#8	Chain of Custody agrees with sample label(s)?	Yes	No	ID written on Cont./ Lid	
#9	Container label(s) legible and intact?	Yes	No	Not Applicable	
#10	Sample matrix/ properties agree with Chain of Custody?	Yes	No		
#11	Containers supplied by ELOT?	Yes	No		
#12	Samples in proper container/ bottle?	Yes	No	See Below	
#13	Samples properly preserved?	Yes	No	See Below	
#14	Sample bottles intact?	Yes	No		
#15	Preservations documented on Chain of Custody?	Yes	No		
#16	Containers documented on Chain of Custody?	Yes	No		
#17	Sufficient sample amount for indicated test(s)?	Yes	No	See Below	
#18	All samples received within sufficient hold time?	Yes	No	See Below	
#19	VOC samples have zero headspace?	Yes	No	Not Applicable	

Variance Documentation

Contact: _____ Contacted by: _____ Date/ Time: _____

Regarding: _____

Corrective Action Taken: _____

Check all that Apply:

- ☐ See attached e-mail/ fax
- ☐ Client understands and would like to proceed with analysis
- ☐ Cooling process had begun shortly after sampling event

APPENDIX C

Monitoring Well Construction Diagrams and Geologic Logs

APPENDIX C

Monitoring Well Construction Diagrams and Geologic Logs

Client: John H. Hendrix Corporation

Project: Centralized Landfarm

Project No.: 4-0110

Location: Lea County, New Mexico

Log: MW - 4

Geologist: C. Crain

Page: 1 of 1

SUBSURFACE PROFILE				SAMPLE			PID Measurement (PPM) 50 100 150	Well Detail	Notes
Depth	Description	Symbol	Ground Elevation	Number	Type	Recovery			
5-20	***Sand*** 2.5 YR 5/8, Red, quartz sand, very fine grained, moderately well sorted, dry								Well secured with locking cover 0.0' - 2.0' BGS Cement surface seal
25-45	***Caliche*** 7.5YR 7/4, Pink, quartz sand, non-indurated, dry								
50-135	***Gravelly Sand*** 5 YR 7/4, Pink quartz sand and gravel, fine grained, very poorly sorted, dry								2.0' - 169.0' BGS Cement-bentonite grout
140-195	***Sand*** 5 YR 6/6, Reddish yellow, quartz sand, very fine grained, well sorted, loose								169.0' - 172.0' BGS Bentonite Pellets 172.0' - 195.0' BGS CSSI Sand 174.49' - 194.49' BGS Sch. 40 PVC Screen Slot 0.020" 195.0' BGS 2" Threaded Sch. 40 PVC Cap
195	***TD: 195'***								
200-210									

Drilled By: Scarborough Drilling

Drill Method: Water Rotary

Drill Date: 3/29/06

Larson and Associates Inc.
507 N. Marienfeld, Suite 202
Midland, Texas 79701
(432) 687-0901

Well Size: 2"

TOC Elevation: 3390.38'

Checked By: CC

Client: John H. Hendrix Corporation

Project: Centralized Landfarm

Project No.: 4-0110

Location: Lea County, New Mexico

Log: MW - 5

Geologist: C. Crain

Page: 1 of 1

SUBSURFACE PROFILE				SAMPLE			PID Measurement (PPM) 50 100 150	Well Detail	Notes
Depth	Description	Symbol	Ground Elevation	Number	Type	Recovery			
5–20	***Sand*** 2.5 YR 5/8, Red, quartz sand, very fine grained, moderately well sorted, dry								Well secured with locking cover 0.0' - 2.0' BGS Cement surface seal
25–35	***Caliche*** 7.5YR 7/4, Pink, quartz sand, non-indurated, dry								
40–55	***Gravelly Sand*** 5 YR 7/4, Pink quartz sand and gravel, fine grained, very poorly sorted, dry								2.0' - 158.0' BGS Cement-bentonite grout
60–190	***Sand*** 5 YR 6/6, Reddish yellow, quartz sand, very fine grained, well sorted, loose								158.0' - 161.0' BGS Bentonite Pellets 161.0' - 189.0' BGS CSSI Sand 163.49' - 188.49' BGS Sch. 40 PVC Screen Slot 0.040" 189.0' BGS 2" Threaded Sch. 40 PVC Cap
190	***TD: 190'***								

Drilled By: Scarborough Drilling

Drill Method: Water Rotary

Drill Date: 3/30/06

Larson and Associates Inc.
507 N. Marienfeld, Suite 202
Midland, Texas 79701
(432) 687-0901

Well Size: 4"

TOC Elevation: 3389.33'

Checked By: CC

LARSON & ASSOCIATES, INC.

P. O. Box 50685 ◆ Midland, Texas 79710-0685

Ph. (432) 687-0901