

GW - _____ 32 _____

**MONITORING
REPORTS**

DATE:

**Landfarm Annual Sampling
8/10/2007**

August 10, 2007

RECEIVED
2007 AUG 14 AM 11 45

Mr. Wayne Price
New Mexico Oil Conservation Division
1220 South St. Francis Drive
Santa Fe, New Mexico, 87505

**RE: Annual Sampling at Giant's Centralized Surface Waste Management Landfarm
Facility NM -02-0010**

Dear Mr. Price,

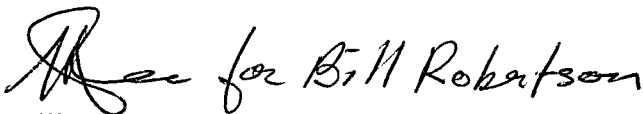
On March 30, 2006, Lodestar Services, Inc. collected annual samples from Giant Industries Arizona, Inc.'s (Giant) landfarm, permit number NM-02-0010, located in the NW/4 SE/4 of Section 16, Township 25 North, Range 12 West, NMPM, San Juan County, NM. One crude cell sample and one API cell sample was collected as shown on Figure 1. Each sample was collected using a hand powered auger from three feet beneath native ground surface. Each sample was placed in an eight ounce glass jar and stored on ice during shipping to Pinnacle Laboratories in Albuquerque, NM. Strict chain-of-custody procedures were followed during shipping. Pinnacle laboratories analyzed the samples for the following constituents:

Total Petroleum Hydrocarbons
Benzene, Toluene, Ethyl benzene, and Xylenes
Major Ions (Na, Ca, Mg, K, Cl-,SO₄, CO₃, and HCO₃)
RCRA Metals (As, Ba, Cd, Cr, Pb, Se, Ag, and Hg)

The attached analytical results are consistent with the original baseline data collected on March 27, 1998.

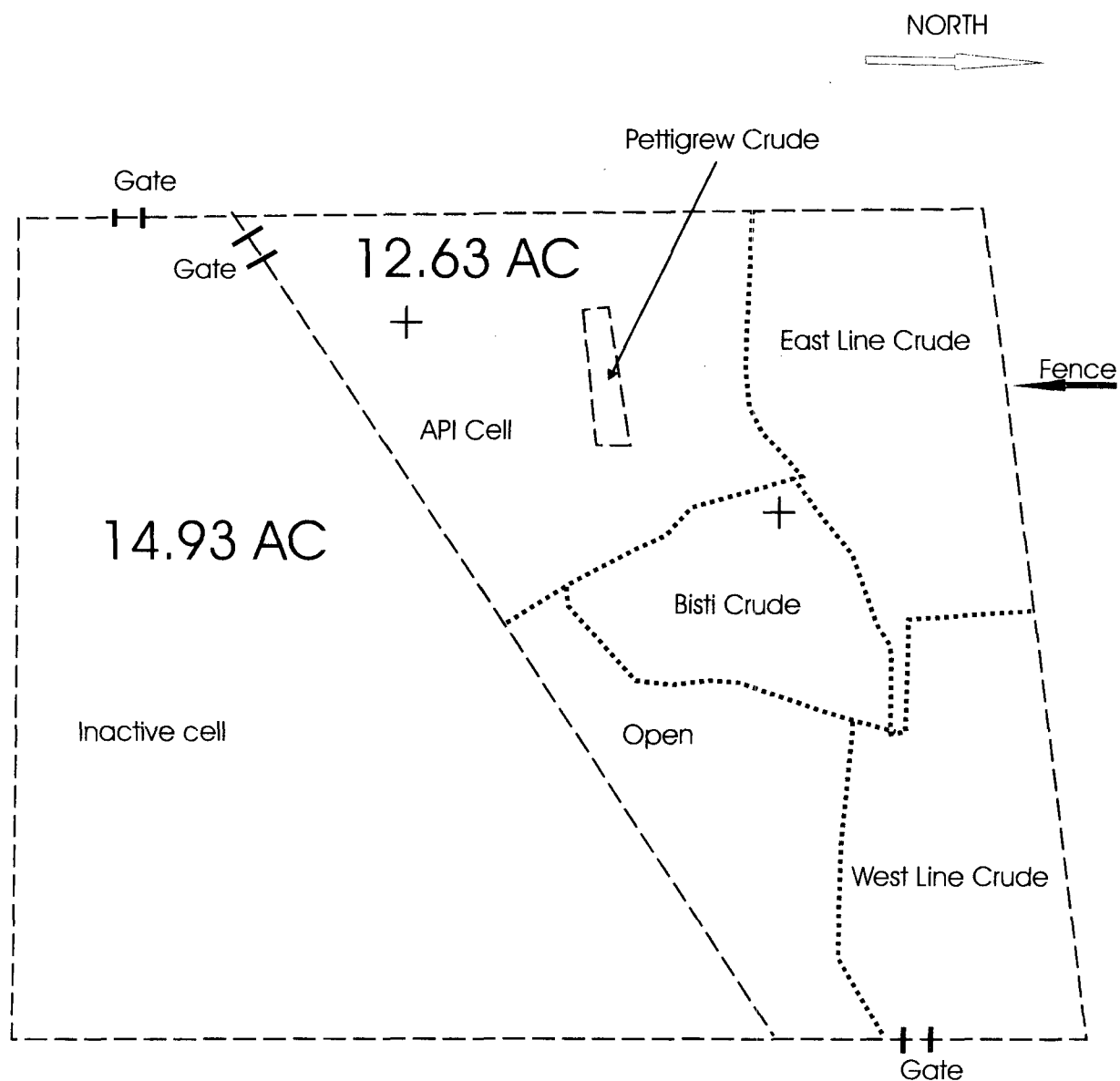
Should you have any questions or require additional information please do not hesitate to call me at (505) 632-4077.

**Respectfully Submitted,
Giant Industries Arizona, Inc.**



Bill Robertson
Safety, Environmental & Regulatory Manager

Cc. Mr. Dave Richards, Giant
Mr. Carlos Guerra, Giant
Ms. Ann Allen, Western Refining Company, L.P.
File



+ March 30, 2007
 Annual Sampling
 Sample Location
 Scale: 1 inch equals 200 feet

 Lodestar Services, Inc
 PO Box 3861
 Farmington, NM 87499

Landfarm Cell Diagram

Figure 1

Drawn By MJN 7/27/07
 Cell dimensions are based on
 GPS Survey Completed 3/31/06

CLIENT	: LODESTAR	PINNACLE ID	: 704009
PROJECT #	: (NONE)	DATE RECEIVED	: 04/03/2007
PROJECT NAME	: LANDFARM	REPORT DATE	: 05/14/2007
PINNACLE			DATE
ID #	CLIENT DESCRIPTION	MATRIX	COLLECTED
704009 - 01	LANDFARM API CELL	NON-AQ	03/30/2007
704009 - 02	LANDFARM WEST LINE CELL	NON-AQ	03/30/2007

GAS CHROMATOGRAPHY RESULTS

TEST : EPA 8015B GRO
CLIENT : LODESTAR
PROJECT # : (NONE)
PROJECT NAME : LANDFARM

PINNACLE I.D. : 704009
ANALYST : DRK

SAMPLE		DATE	DATE	DATE	DIL.	
ID. #	CLIENT I.D.	MATRIX	SAMPLED	EXTRACTED	ANALYZED	FACTOR
01	LANDFARM API CELL	NON-AQ	03/30/2007	04/11/2007	04/12/2007	1
02	LANDFARM WEST LINE CELL	NON-AQ	03/30/2007	04/11/2007	04/12/2007	1

PARAMETER	DET. LIMIT	UNITS	LANDFARM API CELL	LANDFARM WEST LINE CELL
FUEL HYDROCARBONS	10	MG/KG	< 10	< 10
HYDROCARBON RANGE			C6-C10	C6-C10
HYDROCARBONS QUANTITATED USING			GASOLINE	GASOLINE

SURROGATE:

BROMOFLUOROBENZENE (%)

94

84

SURROGATE LIMITS (65 - 120)

CHEMIST NOTES:

N/A

GAS CHROMATOGRAPHY RESULTS EXTRACTION BLANK

TEST	: EPA 8015B GRO	PINNACLE I.D.	: 704009
BLANK I.D.	: 041107BS	DATE EXTRACTED	: 04/11/2007
CLIENT	: LODESTAR	DATE ANALYZED	: 04/12/2007
PROJECT #	: (NONE)	SAMPLE MATRIX	: NON-AQ
PROJECT NAME	: LANDFARM	ANALYST	: DRK

PARAMETER	UNITS	
FUEL HYDROCARBONS	MG/KG	<10
HYDROCARBON RANGE		C6-C10
HYDROCARBONS QUANTITATED USING		GASOLINE

SURROGATE:		
BROMOFLUOROBENZENE (%)		91
SURROGATE LIMITS	(80 - 120)	

CHEMIST NOTES:
N/A

GAS CHROMATOGRAPHY QUALITY CONTROL
LCS/LCSD

TEST	: EPA 8015B GRO	PINNACLE I.D.	: 704009
BATCH ID	: 041107BS	DATE EXTRACTED	: 04/11/2007
CLIENT	: LODESTAR	DATE ANALYZED	: 04/12/2007
PROJECT #	: (NONE)	SAMPLE MATRIX	: NON-AQ
PROJECT NAME	: LANDFARM	UNITS	: MG/KG

PARAMETER	BLANK RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
FUEL HYDROCARBONS	<10	100	89.6	90	88.3	88	2	(70 - 130)	20
HYDROCARBON RANGE		C6-C10							
HYDROCARBONS QUANTITATED USING GASOLINE									

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

GAS CHROMATOGRAPHY QUALITY CONTROL
MS/MSD

TEST	: EPA 8015B GRO				PINNACLE I.D.	:	704009			
SAMPLE ID	: 704009-01				DATE EXTRACTED	:	04/11/2007			
CLIENT	: LODESTAR				DATE ANALYZED	:	04/12/2007			
PROJECT #	: (NONE)				SAMPLE MATRIX	:	NON-AQ			
PROJECT NAME	: LANDFARM				UNITS	:	MG/KG			
PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS	
FUEL HYDROCARBONS	<10	100	86.5	86	92.7	93	7	(70 - 130)	20	
HYDROCARBON RANGE	C6-C10									
HYDROCARBONS QUANTITATED USING GASOLINE										

CHEMIST NOTES:
N/A

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

GAS CHROMATOGRAPHY RESULTS

TEST : 8021B BY EPA 8260B
 CLIENT : LODESTAR
 PROJECT # : (NONE)
 PROJECT NAME : LANDFARM

PINNACLE I.D. : 704009
 ANALYST : DRK

PROJECT NAME		LANDFARM				
SAMPLE			DATE	DATE	DATE	DIL.
ID. #	CLIENT I.D.	MATRIX	SAMPLED	EXTRACTED	ANALYZED	FACTOR
01	LANDFARM API CELL	NON-AQ	03/30/2007	04/11/2007	04/12/2007	1
02	LANDFARM WEST LINE CELL	NON-AQ	03/30/2007	04/11/2007	04/12/2007	1

PARAMETER	DET. LIMIT	UNITS	LANDFARM API CELL	LANDFARM WEST LINE CELL
BENZENE	0.050	MG/KG	< 0.050	< 0.050
TOLUENE	0.050	MG/KG	< 0.050	< 0.050
ETHYLBENZENE	0.050	MG/KG	< 0.050	< 0.050
TOTAL XYLENES	0.10	MG/KG	< 0.10	< 0.10

SURROGATE:

BROMOFLUOROBENZENE (%)

97

89

SURROGATE LIMITS (65 - 120)

CHEMIST NOTES:

N/A

GAS CHROMATOGRAPHY RESULTS
EXTRACTION BLANK

TEST	: 8021B BY EPA 8260B	PINNACLE I.D.	: 704009
BLANK I.D.	: 041107BS	DATE EXTRACTED	: 04/11/2007
CLIENT	: LODESTAR	DATE ANALYZED	: 04/12/2007
PROJECT #	: (NONE)	SAMPLE MATRIX	: NON-AQ
PROJECT NAME	: LANDFARM	ANALYST	: DRK
PARAMETER		UNITS	
BENZENE	MG/KG	<0.050	
TOLUENE	MG/KG	<0.050	
ETHYLBENZENE	MG/KG	<0.050	
TOTAL XYLENES	MG/KG	<0.10	
SURROGATE:			
BROMOFLUOROBENZENE (%)		97	
SURROGATE LIMITS		(80 - 120)	

CHEMIST NOTES:
N/A

GAS CHROMATOGRAPHY QUALITY CONTROL
LCS/LCSD

TEST : 8021B BY EPA 8260B	PINNACLE I.D. : 704009
BATCH ID : 041207B	DATE EXTRACTED : NA
CLIENT : LODESTAR	DATE ANALYZED : 04/12/2007
PROJECT # : (NONE)	SAMPLE MATRIX : NON-AQ
PROJECT NAME : LANDFARM	UNITS : MG/KG

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
BENZENE	<0.050	1.00	1.07	107	1.06	106	1	(68 - 120)	20
TOLUENE	<0.050	1.00	1.26	126-M4	1.27	127-M4	0	(64 - 120)	20
ETHYLBENZENE	<0.050	1.00	1.01	101	1.01	101	0	(49 - 127)	20
TOTAL XYLENES	<0.10	3.00	2.79	93	2.86	95	3	(58 - 120)	20

CHEMIST NOTES:

M4 = %REC is outside of PLI criteria. Although Toluene was biased high, samples were ND for Toluene.

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

GAS CHROMATOGRAPHY QUALITY CONTROL
MS/MSD

TEST	: 8021B BY EPA 8260B	PINNACLE I.D.	: 704009
SAMPLE ID	: 704031-03	DATE EXTRACTED	: NA
CLIENT	: LODESTAR	DATE ANALYZED	: 04/12/2007
PROJECT #	: (NONE)	SAMPLE MATRIX	: NON-AQ
PROJECT NAME	: LANDFARM	UNITS	: MG/KG

PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
BENZENE	<0.025	1.00	1.09	109	1.04	104	4	(68 - 120)	20
TOLUENE	<0.025	1.00	1.33	133-M4	1.27	127-M4	5	(64 - 120)	20
ETHYLBENZENE	<0.025	1.00	1.05	105	1.01	101	4	(49 - 127)	20
TOTAL XYLENES	<0.10	3.00	2.95	98	2.80	93	5	(58 - 120)	20

CHEMIST NOTES:

M4 = %REC is outside of PLI criteria. Although Toluene was biased high, samples were ND for Toluene.

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$

GAS CHROMATOGRAPHY RESULTS

TEST : EPA 8015 MODIFIED (DIRECT INJECT)
 CLIENT : LODESTAR
 PROJECT # : (NONE)
 PROJECT NAME : LANDFARM

PINNACLE I.D. : 704009
 ANALYST : DRK

SAMPLE ID. #	CLIENT I.D.	MATRIX	DATE SAMPLED	DATE EXTRACTED	DATE ANALYZED	DIL. FACTOR
01	LANDFARM API CELL	NON-AQ	03/30/2007	04/11/2007	04/12/2007	1
02	LANDFARM WEST LINE CELL	NON-AQ	03/30/2007	04/11/2007	04/12/2007	1

PARAMETER	DET. LIMIT	UNITS	LANDFARM API CELL	LANDFARM WEST LINE CELL
FUEL HYDROCARBONS, C10-C22	10	MG/KG	< 10	< 10
FUEL HYDROCARBONS, C22-C36	10	MG/KG	< 10	< 10

SURROGATE:
 O-TERPHENYL (%) 93 102
 SURROGATE LIMITS (70-130)

CHEMIST NOTES:
 N/A

GAS CHROMATOGRAPHY RESULTS
EXTRACTION BLANK

TEST	: EPA 8015 MODIFIED (DIRECT INJECT)	PINNACLE I.D.	: 704009
BLANK I.D.	: 041107FS	DATE EXTRACTED	: 04/11/2007
CLIENT	: LODESTAR	DATE ANALYZED	: 04/11/2007
PROJECT #	: (NONE)	SAMPLE MATRIX	: NON-AQ
PROJECT NAME	: LANDFARM	ANALYST	: DRK

PARAMETER	UNITS	
FUEL HYDROCARBONS, C10-C22	MG/KG	< 10
FUEL HYDROCARBONS, C22-C36	MG/KG	< 10

SURROGATE:
O-TERPHENYL (%) 97
SURROGATE LIMITS (70-130)

CHEMIST NOTES:
N/A

GAS CHROMATOGRAPHY QUALITY CONTROL
LCS/LCSD

TEST	: EPA 8015 MODIFIED (DIRECT INJECT)	PINNACLE I.D.	: 704009
BATCH ID	: 041107FS	DATE EXTRACTED	: 04/11/2007
CLIENT	: LODESTAR	DATE ANALYZED	: 04/11/2007
PROJECT #	: (NONE)	SAMPLE MATRIX	: NON-AQ
PROJECT NAME	: LANDFARM	UNITS	: MG/KG

PARAMETER	BLANK RESULT	CONC SPIKE	SPIKED BLANK	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
FUEL HYDROCARBONS	<10	200	212	106	217	109	2	(75-125)	20
HYDROCARBON RANGE		C10-C32							
HYDROCARBONS QUANTITATED USING DIESEL FUEL									

CHEMIST NOTES:
N/A

% Recovery = $\frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$

RPD (Relative Percent Difference) = $\frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$

GAS CHROMATOGRAPHY QUALITY CONTROL
MS/MSD

TEST	: EPA 8015 MODIFIED (DIRECT INJECT)	PINNACLE I.D.	: 704009
SAMPLE ID	: 704041-02	DATE EXTRACTED	: 04/11/2007
CLIENT	: LODESTAR	DATE ANALYZED	: 04/12/2007
PROJECT #	: (NONE)	SAMPLE MATRIX	: NON-AQ
PROJECT NAME	: LANDFARM	UNITS	: MG/KG

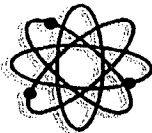
PARAMETER	SAMPLE RESULT	CONC SPIKE	SPIKED SAMPLE	% REC	DUP SPIKE	DUP % REC	RPD	REC LIMITS	RPD LIMITS
FUEL HYDROCARBONS	<10	200	203	102	232	116	13	(70-130)	20
HYDROCARBON RANGE	C10-C32								
HYDROCARBONS QUANTITATED USING DIESEL FUEL									

CHEMIST NOTES:

THE ANALYTICAL BATCH 041107F RAN PAST MIDNIGHT OF 04/11/07 INTO 04/12/07.

$$\% \text{ Recovery} = \frac{(\text{Spike Sample Result} - \text{Sample Result})}{\text{Spike Concentration}} \times 100$$

$$\text{RPD (Relative Percent Difference)} = \frac{(\text{Sample Result} - \text{Duplicate Result})}{\text{Average Result}} \times 100$$



FLOWERS CHEMICAL LABORATORIES INC.

P.O. Box 150597, Altamonte Springs FL 32715-0597 Phone 407-339-5984 Fax 407-260-6110 www.flowerslabs.com
8253 South U.S. Highway 1, Port St. Lucie FL 34952-2860 Phone 772-343-8006 Fax 772-343-8089
P.O. Box 1200, Madison FL 32341 Phone 850-973-6878 Fax 850-973-6878

Pinnacle Laboratories
2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 24, 2007; Invoice: 37778

Report Summary

Date Received: Apr 5, 2007

FCL Project Manager: June S. Flowers

Laboratory #	Sample Description	Analysis	Chemist	Location	Sample Matrix
37778SO1	Landfarm API Cell/704009-01	EPA160.3	RMV	Main Lab	Soil
		EPA310.1	LCC	Main Lab	
		EPA325.2	JGK	Main Lab	
		EPA375.2	JGK	Main Lab	
		EPA6010	EVB	Main Lab	
37778SO2	Landfarm Westline Cell/704009-02	EPA160.3	RMV	Main Lab	Soil
		EPA310.1	LCC	Main Lab	
		EPA325.2	JGK	Main Lab	
		EPA375.2	JGK	Main Lab	
		EPA6010	EVB	Main Lab	

Certificate of Results

Sample integrity was certified prior to analysis. Test results meet all requirements of the NELAC Standards except as noted in the Quality Control Report. Uncertainties for these data are available on request. This report may not be reproduced in part; results relate only to items tested.



Jefferson S. Flowers, Ph.D.
President/Technical Director



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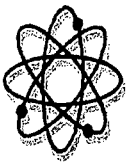
Pinnacle Laboratories
2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 24, 2007; Invoice: 37778

Analysis Report

Lab #: 37778S01 Sampled: 03/30/07 11:44 AM Desc: Landfarm API Cell 704009-01									
Parameter	Result	Units	DF	MDL	PQL	QC Batch	Method	CAS #	Analyzed
Chloride	50.0 U	mg/Kg	10.0	50.0	100	10081742	EPA325.2	16887-00-6	04/06/07
% Moisture	4.98	% Wt	1.00	0.000250	0.000500	10081785	EPA160.3		04/05/07
Calcium	2690	mg/Kg	1.00	10.0	20.0	10081931	EPA6010	7440-70-2	04/10/07
Magnesium	863	mg/Kg	1.00	1.00	2.00	10081931	EPA6010	7439-95-4	04/10/07
Potassium	729	mg/Kg	1.00	10.0	20.0	10081931	EPA6010	7440-09-7	04/10/07
Sodium	66.2 l	mg/Kg	1.00	50.0	100	10081931	EPA6010	7440-23-5	04/10/07
Bicarbonate Alkalinity	49.4	mg/kg	1.00	1.00	2.00	10081981	EPA310.1	E1640226	04/11/07
Carbonate Alkalinity	4.52	mg/kg	1.00	1.00	2.00	10081981	EPA310.1	3812-32-6	04/11/07
Total Alkalinity CaCO3	54.4	mg/kg	1.00	1.00	2.00	10081981	EPA310.1	T-005	04/11/07
Sulfate	81.7	mg/kg	10.0			10082592	EPA375.2	14808-79-8	04/13/07

Lab #: 37778S02 Sampled: 03/30/07 11:56 AM Desc: Landfarm Westline Cell 704009-02									
Parameter	Result	Units	DF	MDL	PQL	QC Batch	Method	CAS #	Analyzed
Chloride	50.0 U	mg/Kg	10.0	50.0	100	10081742	EPA325.2	16887-00-6	04/06/07
% Moisture	5.50	% Wt	1.00	0.000250	0.000500	10081785	EPA160.3		04/05/07
Calcium	3530	mg/Kg	1.00	10.0	20.0	10081931	EPA6010	7440-70-2	04/10/07
Magnesium	957	mg/Kg	1.00	1.00	2.00	10081931	EPA6010	7439-95-4	04/10/07
Potassium	806	mg/Kg	1.00	10.0	20.0	10081931	EPA6010	7440-09-7	04/10/07
Sodium	69.7 l	mg/Kg	1.00	50.0	100	10081931	EPA6010	7440-23-5	04/10/07
Bicarbonate Alkalinity	731	mg/kg	10.0	10.0	20.0	10082022	EPA310.1	E1640226	04/11/07
Carbonate Alkalinity	56.3	mg/kg	10.0	10.0	20.0	10082022	EPA310.1	3812-32-6	04/11/07
Total Alkalinity CaCO3	791	mg/kg	10.0	10.0	20.0	10082022	EPA310.1	T-005	04/11/07
Sulfate	68.0	mg/kg	10.0			10082592	EPA375.2	14808-79-8	04/13/07



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P.O. Box 1200, Madison FL 32341 Phone 850-973-6878 Fax 850-973-6878

Pinnacle Laboratories
2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 24, 2007; Invoice: 37778

Quality Report

Quality Control Batch: 10081742 Analyst: JCK

Blank Chloride	Result	Units
	5.00U	mg/Kg

Laboratory Control Sample Chloride

Result	Units	Spike	%REC	%REC Lim
50.9	mg/Kg	50.0	101.78	49.41-140.43

Matrix Spike Chloride

Result	Units	Spike	%REC	%REC Lim	Sample
50.7	mg/Kg	50.0	100.06	50.57-148.79	0.640

Matrix Spike Duplicate Chloride

Result	Units	Spike	%REC	%REC Lim	Sample	RPD	RPD Lim
50.8	mg/Kg	50.0	100.22	50.57-148.79	0.640	0.16	19.72

Quality Control Batch: 10081931 Analyst: EYB

Blank Calcium Magnesium Potassium Sodium	Result	Units
	10.0U	mg/Kg
	1.00U	mg/Kg
	10.0U	mg/Kg
	50.0U	mg/Kg

Laboratory Control Sample

Calcium Magnesium Potassium Sodium	Result	Units	Spike	%REC	%REC Lim
	0.927	mg/Kg	1.00	92.68	49.24-141.58
	0.968	mg/Kg	1.00	96.78	50.22-139.80
	1.10	mg/Kg	1.00	109.55	49.24-141.58
	0.961	mg/Kg	1.00	96.14	49.55-140.33

Matrix Spike Calcium

Result	Units	Spike	%REC	%REC Lim	Sample
31.6	mg/Kg	5.00	102.71	47.54-150.26	26.5



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Pinnacle Laboratories
2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 24, 2007; Invoice: 37778

Quality Control Batch: 10081931 Analyst: EYB

Matrix Spike		Result	Units	Spike	%REC	%REC Lim	Sample	RPD
Magnesium		14.4	mg/Kg	5.00	99.94	50.47-149.23	9.38	20.90
Potassium		8.34	mg/Kg	5.00	73.72	47.54-150.26	4.65	19.69
Sodium		17.3	mg/Kg	5.00	91.38	50.42-149.00	12.7	20.91
Matrix Spike Duplicate								19.72
Calcium		31.3	mg/Kg	5.00	95.94	47.54-150.26	26.5	1.08
Magnesium		14.3	mg/Kg	5.00	99.18	50.47-149.23	9.38	0.27
Potassium		8.74	mg/Kg	5.00	81.76	47.54-150.26	4.65	4.71
Sodium		17.3	mg/Kg	5.00	91.51	50.42-149.00	12.7	0.04

Quality Control Batch: 10081981 Analyst: LCC

Blank		Result	Units					
Total Alkalinity CaCO3		1.00U	mg/L					
Laboratory Control Sample								
Total Alkalinity CaCO3		97.4	mg/L	Spike	%REC	%REC Lim		
				100	97.41	50.93-142.91		

Quality Control Batch: 10082022 Analyst: LCC

Blank		Result	Units					
Total Alkalinity CaCO3		1.00U	mg/L					
Laboratory Control Sample								
Total Alkalinity CaCO3		97.4	mg/L	Spike	%REC	%REC Lim		
				100	97.41	80.00-120.00		

Quality Control Batch: 10082592 Analyst: JGK

Matrix Spike		Result	Units	Spike	%REC	%REC Lim	Sample
Sulfate		66.8	mg/L	50.0	93.80	80.00-120.00	



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Pinnacle Laboratories
2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 24, 2007; Invoice: 37778

Quality Control Batch: 10082592

Analyst: JGK

Matrix Spike Duplicate

Result
67.1

Units
mg/L

Spike
50.0

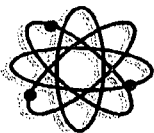
%REC
94.40

%REC Lim
80.00-120.00

Sample

RPD
0.45

RPD Lim
20.00



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Pinnacle Laboratories
2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 24, 2007; Invoice: 37778

Narrative Report

Sample Handling

Sample handling and holding time criteria were met for all samples. Samples collected by submitter. No unusual events occurred during analysis. Results are reported on a wet weight basis for aqueous matrices and on a dry weight basis for sludge and soil matrices unless otherwise noted. Sample results reported as dissolved were field filtered.

Quality Control

Enclosed analyses met method or FCL criteria, unless otherwise denoted on the sample results. Applied data qualifiers are defined below.

Attachments

Chain of Custody

Qualifier	Meaning
U	Compound was analyzed for but not detected.
J	One or more QC samples associated with this data value exceeded QC limits.
J1	Surrogate recovery limits have been exceeded.
J2	No known quality control criteria exist for the component.
J3	Reported value failed to meet established quality control criteria for either precision or accuracy.
J4	Sample matrix interfered with the ability to make an accurate determination on the spiked sample.
Q	Sample held beyond the accepted holding time.
L	Off-scale high; reported concentration exceeds the highest standard.
V	Analyte was detected in both the sample and the associated method blank.
ZTNTC	Too numerous to count. Numeric value represents filtration volume.
A	Absent
P	Present
T	Value reported is less than the statistical method detection limit. Reported for informational purposes only.
M	Value reported is greater than the statistical method detection limit, but less than the reported MDL.
G	The greatest of the dilutions performed did not yield sufficient oxygen depletion for valid data.
S	The least of the dilutions performed did not yield sufficient oxygen residual for valid data.
O	Result is greater than (over) the specified value.
I	Reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
B	Results based upon colony plate count outside ideal range.
Y	The laboratory analysis was from an improperly preserved sample. The data may not be accurate.

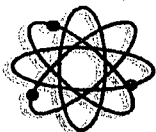
Lab Manager Network Project Manager: Jacinta Tenorio

Pinnacle Laboratories, Inc.
2709-D Pan American Freeway, NE
Albuquerque, NM 87107
(505) 344-3777 Fax (505) 344-4413

ANALYSIS REQUEST

SAMPLE ID	DATE	TIME	MATRIX	LAB ID	Metals (8) RCRA	Metals (8) RCRA	Metals-13 PP List	Metals-TAL (23 Metals)	Dissolved Fe, Mn, Pb (6010)	Cations: K, Mg, Ca, Na	TOC	Gen Chemistry:	Alkalinity + Bicarb/Carb	Chloride, Sulfate	Volatile Organics GC/MS (8260)	BOD	COD	Pesticides/PCB (608/8081/8082)	Herbicides (615/8151)	PNA (8310)/8270 SIMS	8260 (TCLP 1311) ZHE	Base/Neutral Acid Compounds GC/MS (625/8270)	Uranium (ICP-MS)	Radium 226+228	Gross Alpha/Beta	TO-14	NUMBER OF CONTAINERS
Lead farm API Cell	3/30/07	1144	NAC	1830	X					X			X	X													
704009-01	3/30/07	1144	NAC	1830	X					X			X	X													
Lead farm best line																											
Cell/704009-02	3/30/07	1156	NAC	1830	X					X			X	X													
* 39023501																											
* 39023502																											

PROJECT INFORMATION		SAMPLE RECEIPT		SAMPLES SENT TO:		RELINQUISHED BY:		RELINQUISHED BY:			
PROJECT #:	704009	Total Number of Containers		PENSACOLA - STL-FL		Signature:		Signature:			
PROJ. NAME:	LOU STAR	Chain of Custody Seals		ESL - OR		Printed Name:		Printed Name:			
QC LEVEL:	IV	Received Intact?		ATEL - AZ		Date:		Date:			
QC REQUIRED:	MS MSD BLANK	Received Good Cond./Cold		ATEL - MARION		Company		Company			
TAT:	STANDARD	LAB NUMBER:		ATEL - MELMORE		Signature:		Signature:			
DUE DATE: 4/19/07			COMMENTS:			RECEIVED BY:			RECEIVED BY:		
RUSH SURCHARGE: -						Signature:			Signature:		
CLIENT DISCOUNT: -						Printed Name:			Printed Name:		
SPECIAL CERTIFICATION						Date:			Date:		
REQUIRED: YES (X)						Company			Company		



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Pinnacle Laboratories
2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 26, 2007; Invoice: 39023

Report Summary

Date Received: Apr 5, 2007

FCL Project Manager: June S. Flowers

Laboratory #	Sample Description	Analysis	Chemist	Location	Sample Matrix
39023SO1	Landfarm API Cell/704009-01	EPA6020	EVB	Main Lab	Soil
		EPA7471	EVB	Main Lab	
		SM2540B	RMV	Main Lab	
39023SO2	Landfarm West line Cell/704009-02	EPA6020	EVB	Main Lab	Soil
		EPA7471	EVB	Main Lab	
		SM2540B	RMV	Main Lab	

Certificate of Results

Sample integrity was certified prior to analysis. Test results meet all requirements of the NELAC Standards except as noted in the Quality Control Report. Uncertainties for these data are available on request. This report may not be reproduced in part; results relate only to items tested.



Jefferson S. Flowers, Ph.D.
President/Technical Director



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Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 26, 2007; Invoice: 39023

Analysis Report

Lab #: 39023SQ1 Sampled: 03/30/07 11:44 AM Desc: Landfarm API Cell 704009-01

Parameter	Result	Units	DF	MDL	PQL	QC Batch	Method	CAS #	Analyzed
Mercury	0.0100 U	mg/Kg	1.00	0.0100	0.0200	10061124	EPA7471	7439-97-6	04/24/07
% Moisture	4.98	%Wt	1.00	0.000250	0.000500	10082633	SM2540B		04/05/07
Arsenic	0.187	mg/Kg	1.00	0.100	0.100	10082772	EPA6020	7440-38-2	04/25/07
Barium	47.1	mg/Kg	1.00	0.200	0.400	10082772	EPA6020	7440-39-3	04/25/07
Cadmium	0.100 U	mg/Kg	1.00	0.100	0.100	10082772	EPA6020	7440-43-9	04/25/07
Chromium	0.305	mg/Kg	1.00	0.100	0.100	10082772	EPA6020	7440-47-3	04/25/07
Lead	0.477	mg/Kg	1.00	0.100	0.200	10082772	EPA6020	7439-92-1	04/25/07
Selenium	0.200 U	mg/Kg	1.00	0.200	0.400	10082772	EPA6020	7782-49-2	04/25/07
Silver	0.0500 U	mg/Kg	1.00	0.0500	0.100	10082772	EPA6020	7440-22-4	04/25/07

Lab #: 39023SQ2 Sampled: 03/30/07 11:56 AM Desc: Landfarm West line Cell 704009-02

Parameter	Result	Units	DF	MDL	PQL	QC Batch	Method	CAS #	Analyzed
Mercury	0.0100 U	mg/Kg	1.00	0.0100	0.0200	10061124	EPA7471	7439-97-6	04/24/07
% Moisture	5.50	%Wt	1.00	0.000250	0.000500	10082633	SM2540B		04/05/07
Arsenic	0.173	mg/Kg	1.00	0.100	0.100	10082772	EPA6020	7440-38-2	04/25/07
Barium	14.8	mg/Kg	1.00	0.200	0.400	10082772	EPA6020	7440-39-3	04/25/07
Cadmium	0.100 U	mg/Kg	1.00	0.100	0.100	10082772	EPA6020	7440-43-9	04/25/07
Chromium	0.248	mg/Kg	1.00	0.100	0.100	10082772	EPA6020	7440-47-3	04/25/07
Lead	0.479	mg/Kg	1.00	0.100	0.200	10082772	EPA6020	7439-92-1	04/25/07
Selenium	0.200 U	mg/Kg	1.00	0.200	0.400	10082772	EPA6020	7782-49-2	04/25/07
Silver	0.0500 U	mg/Kg	1.00	0.0500	0.100	10082772	EPA6020	7440-22-4	04/25/07

FLDOH: E83018 (Main Lab) FLDOH: E86562 (South Lab) FLDOH: E82405 (North Lab) NJDEP: FL015



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Pinnacle Laboratories
2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 26, 2007; Invoice: 39023

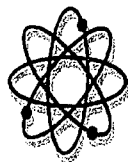
Quality Report

Quality Control Batch: 10081124 Analyst: EVB

Blank	Result	Units					
Mercury	0.00100U	mg/kgDW					
Laboratory Control Sample							
Mercury	1.08	Units	Spike	1.00	%REC	107.56	%REC Lim
		mg/kgDW					52.47-141.27
Matrix Spike							
Mercury	0.545	Units	Spike	0.500	%REC	109.06	%REC Lim
		mg/kgDW					51.18-147.90
Matrix Spike Duplicate							
Mercury	0.561	Units	Spike	0.500	%REC	112.12	%REC Lim
		mg/kgDW					51.18-147.90
					RPD	2.76	RPD Lim
					Sample	0.00400U	0.00400U
							20.77

Quality Control Batch: 10082772 Analyst: EVB

Blank	Result	Units					
Arsenic	0.100U	mg/Kg					
Barium	0.200U	mg/Kg					
Cadmium	0.100U	mg/Kg					
Chromium	0.100U	mg/Kg					
Lead	0.100U	mg/Kg					
Selenium	0.200U	mg/Kg					
Silver	0.0500U	mg/Kg					
Laboratory Control Sample							
Arsenic	0.221	Units	Spike	0.200	%REC	110.63	%REC Lim
Barium	0.229	mg/Kg					51.42-143.22
Cadmium	0.217	mg/Kg					50.79-143.37
Chromium	0.224	mg/Kg					51.54-143.34
							51.40-143.20



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2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 26, 2007; Invoice: 39023

Quality Control Batch: 10082772 Analyst: EYB

Laboratory Control Sample

	Result	Units	Spike	%REC	%REC Lim
Lead	0.216	mg/Kg	0.200	107.87	51.44-143.24
Selenium	0.227	mg/Kg	0.200	113.65	49.93-143.65
Silver	0.185	mg/Kg	0.200	92.75	51.42-143.22

Matrix Spike

	Result	Units	Spike	%REC	%REC Lim	Sample
Arsenic	0.212	mg/Kg	0.200	106.00	53.09-147.17	0.100U
Barium	0.330	mg/Kg	0.200	140.72	51.84-147.66	0.0489
Cadmium	0.217	mg/Kg	0.200	108.15	53.31-147.21	0.000210
Chromium	0.222	mg/Kg	0.200	110.08	53.06-147.14	0.00220
Lead	1.26	mg/Kg	0.200	110.00	53.13-147.21	1.04
Selenium	0.218	mg/Kg	0.200	108.86	51.00-148.14	0.200U
Silver	0.207	mg/Kg	0.200	102.65	53.10-147.18	0.00159

Matrix Spike Duplicate

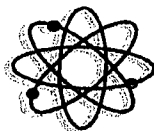
	Result	Units	Spike	%REC	%REC Lim	Sample	RPD	RPD Lim
Arsenic	0.215	mg/Kg	0.200	107.55	53.09-147.17	0.100U	1.45	25.05
Barium	0.334	mg/Kg	0.200	142.39	51.84-147.66	0.0489	1.00	25.05
Cadmium	0.209	mg/Kg	0.200	104.43	53.31-147.21	0.000210	3.50	25.31
Chromium	0.222	mg/Kg	0.200	109.88	53.06-147.14	0.00220	0.18	25.05
Lead	1.19	mg/Kg	0.200	76.30	53.13-147.21	1.04	5.49	25.06
Selenium	0.215	mg/Kg	0.200	107.30	51.00-148.14	0.200U	1.44	25.15
Silver	0.202	mg/Kg	0.200	100.37	53.10-147.18	0.00159	2.23	25.06

FLDOH: E83018 (Main Lab)

FLDOH: E86562 (South Lab)

FLDOH: E82405 (North Lab)

NJDEP: FL015



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Pinnacle Laboratories
2709 D Pan American Freeway NE
Albuquerque, NM 87107

PO #: 704009
Client Project #: LODESTAR
Date Sampled: Mar 30, 2007
Apr 26, 2007; Invoice: 39023

Narrative Report

Sample Handling

Sample handling and holding time criteria were met for all samples. Samples collected by submitter. No unusual events occurred during analysis. Results are reported on a wet weight basis for aqueous matrices and on a dry weight basis for sludge and soil matrices unless otherwise noted. Sample results reported as dissolved were field filtered.

Quality Control

Enclosed analyses met method or FCL criteria, unless otherwise denoted on the sample results. Applied data qualifiers are defined below.

Additional Comments

This is the second report for Accession 704009. Remaining analyses are in FCL Report 37778.

Attachments

Chain of Custody

Qualifier	Meaning
U	Compound was analyzed for but not detected.
J	One or more QC samples associated with this data value exceeded QC limits.
J1	Surrogate recovery limits have been exceeded.
J2	No known quality control criteria exist for the component.
J3	Reported value failed to meet established quality control criteria for either precision or accuracy.
J4	Sample matrix interfered with the ability to make an accurate determination on the spiked sample.
Q	Sample held beyond the accepted holding time.
L	Off-scale high; reported concentration exceeds the highest standard.
V	Analyte was detected in both the sample and the associated method blank.
ZTNTC	Too numerous to count. Numeric value represents filtration volume.
A	Absent
P	Present
T	Value reported is less than the statistical method detection limit. Reported for informational purposes only.
M	Value reported is greater than the statistical method detection limit, but less than the reported MDL.
G	The greatest of the dilutions performed did not yield sufficient oxygen depletion for valid data.
S	The least of the dilutions performed did not yield sufficient oxygen residual for valid data.
O	Result is greater than (over) the specified value.
I	Reported value is between the laboratory method detection limit and the laboratory practical quantitation limit.
B	Results based upon colony plate count outside ideal range.
Y	The laboratory analysis was from an improperly preserved sample. The data may not be accurate.

Network Project Manager: Jacinta Tenorio

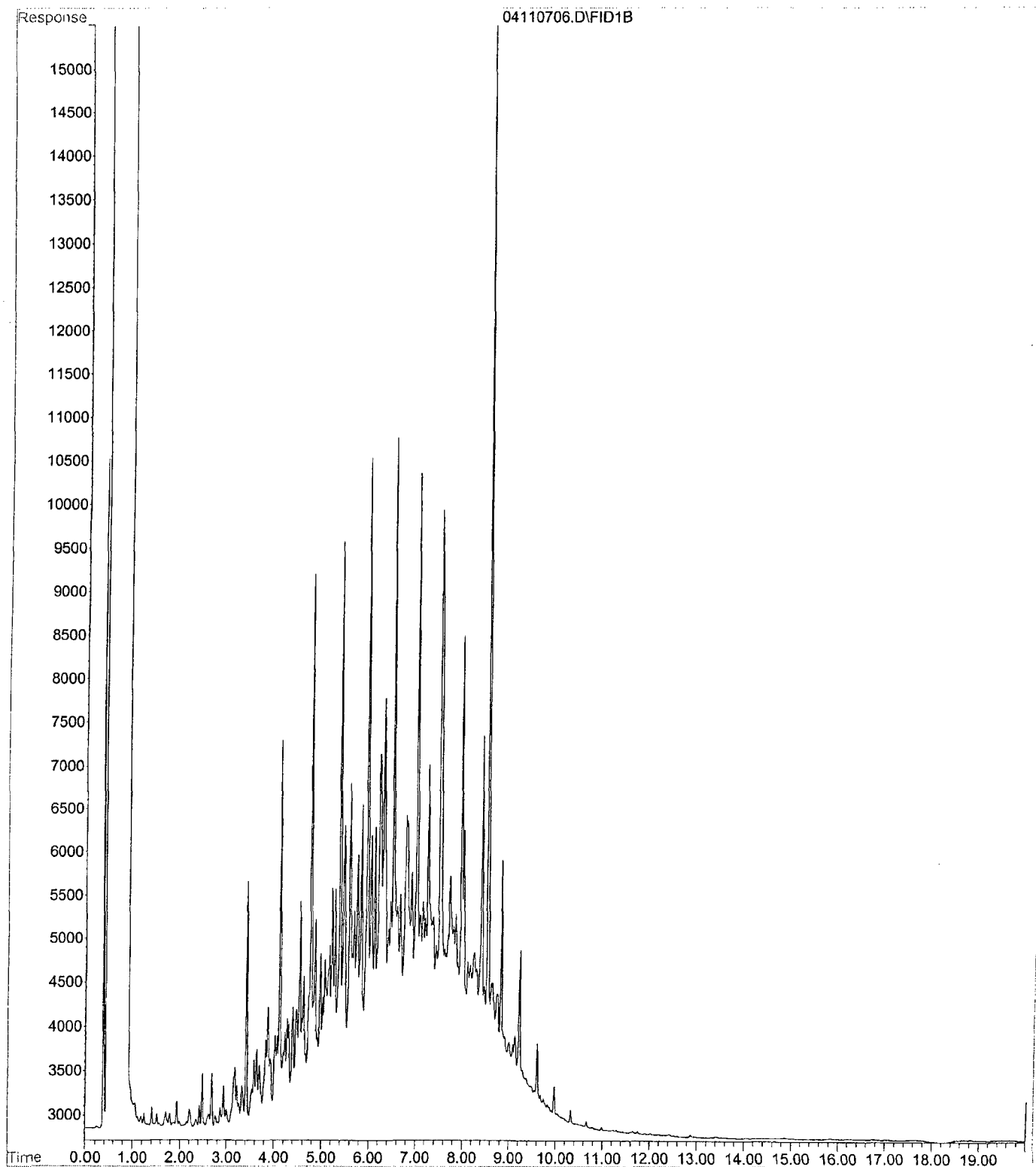
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Albuquerque, NM 87107
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ANALYSIS REQUEST

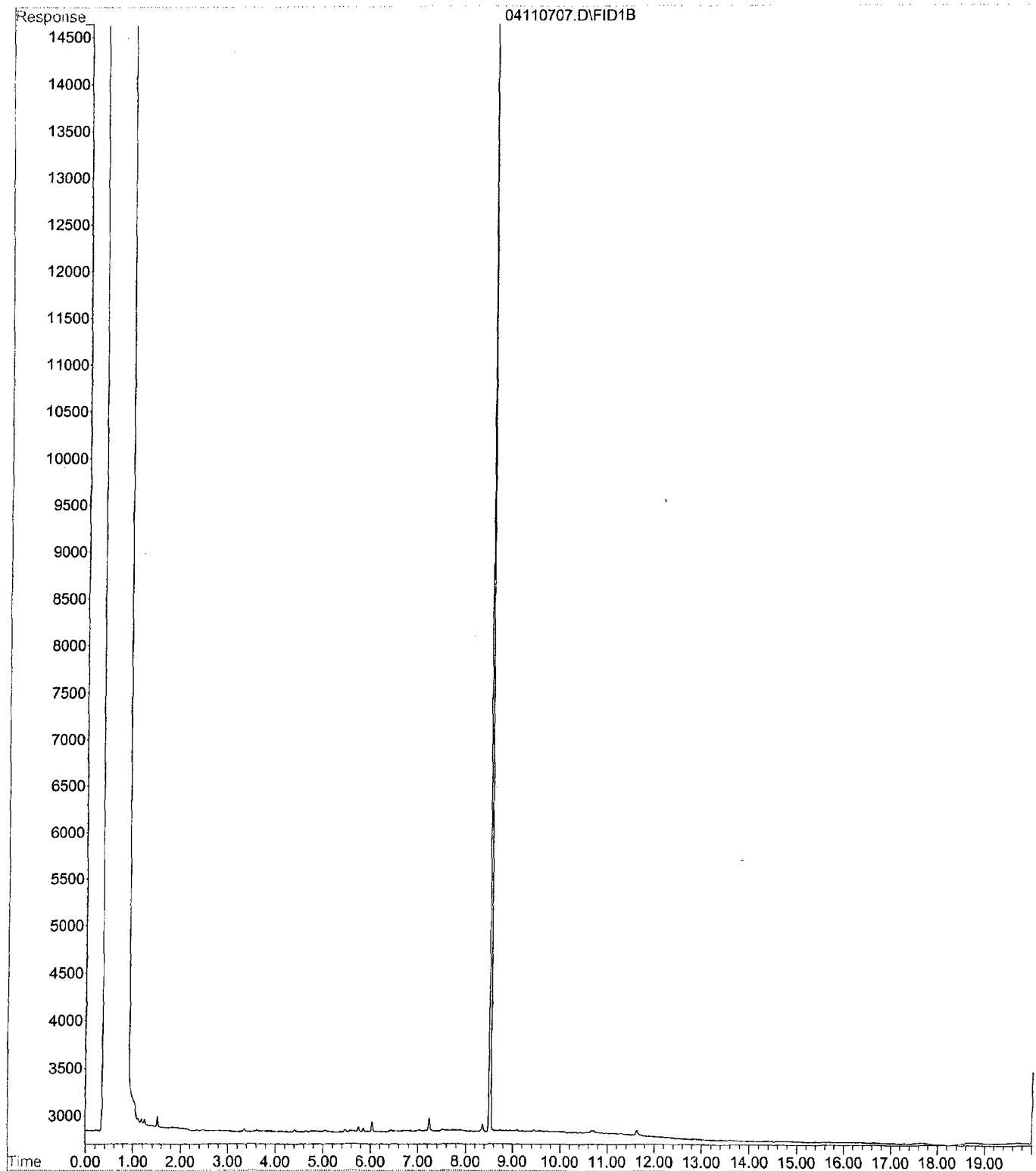
SAMPLE ID	DATE	TIME	MATRIX	LAB ID	Metals (8) RCRA	Metals (13 PP List)	Metals-TAL (23 Metals)	Dissolved Fe, Mn, Pb (6010)	Cations: K, Mg, Ca, Na	TOC	Gen Chemistry:	Alkalinity + Bicarb/carb	Chloride, Sulfate	Volatile Organics GC/MS (8260)	BOD	COD	Pesticides/PCB (608/8081/8082)	Herbicides (615/8151)	PNA (8310)/8270 SIMS	8260 (TCCLP 1311) ZHE	Base/Neutral Acid Compounds GC/MS (625/8270)	Uranium (ICP-MS)	Radium 226+228	Gross Alpha/Beta	TO-14	NUMBER OF CONTAINERS
Lead farm API Cell	3/30/07	1144	NAC	1850	X				X			X	X													
704009-01																										
Lead farm best line																										
Cell 704009-02	3/30/07	1156	NAC	1850	X				X			X														
* 39023501																										
* 39023502																										

PROJECT INFORMATION		SAMPLE RECEIPT		SAMPLES SENT TO:		RELINQUISHED BY:		RELINQUISHED BY:	
PROJECT #:	704009	Total Number of Containers		PENSACOLA - STL-FL		Signature:		Signature:	
PROJ. NAME:	LOUESTAR	Chain of Custody Seals		ESL - OR		Time:		Time:	
QC LEVEL:	STD IV	Received Intact?		ATEL - AZ		Printed Name:		Printed Name:	
QC REQUIRED:	MS MSD BLANK	Received Good Cond/Cold		ATEL - MARION		Date:		Date:	
TAT:	STANDARD RUSH!!	LAB NUMBER:		ATEL - MELMORE		Company		Company	
DUE DATE: 4/19/07			COMMENTS:			RECEIVED BY:		RECEIVED BY:	
RUSH SURCHARGE: -						Signature:		Signature:	
CLIENT DISCOUNT: -						Time:		Time:	
SPECIAL CERTIFICATION						Printed Name:		Printed Name:	
REQUIRED: YES (X)						Date:		Date:	

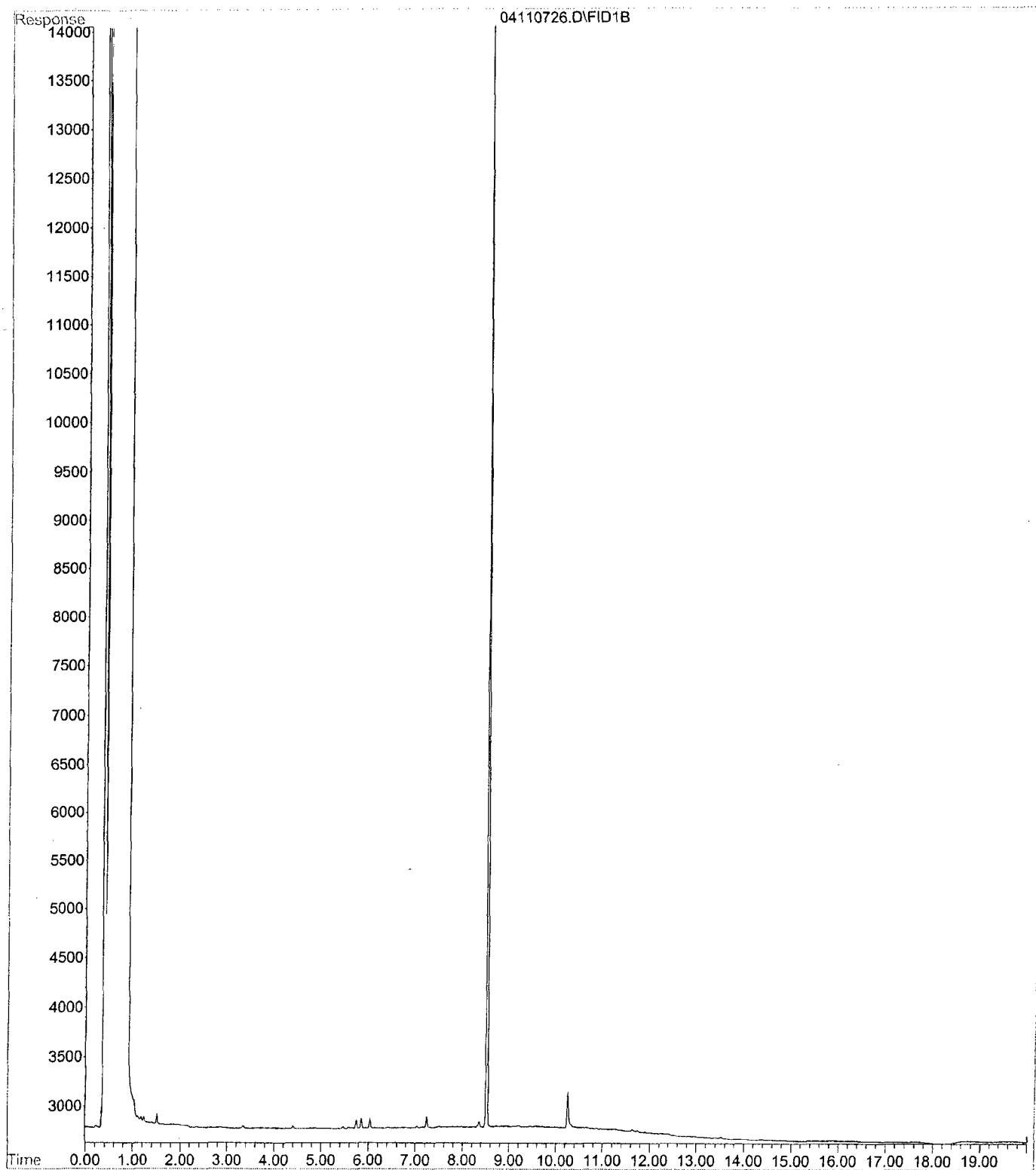
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Operator : DRK
Acquired : 11 Apr 2007 6:55 pm using AcqMethod DRO70326.M
Instrument : FID-1
Sample Name: DRO CCV 200 UG/ML - FRESH
Misc Info : GC5-64-17
Vial Number: 5



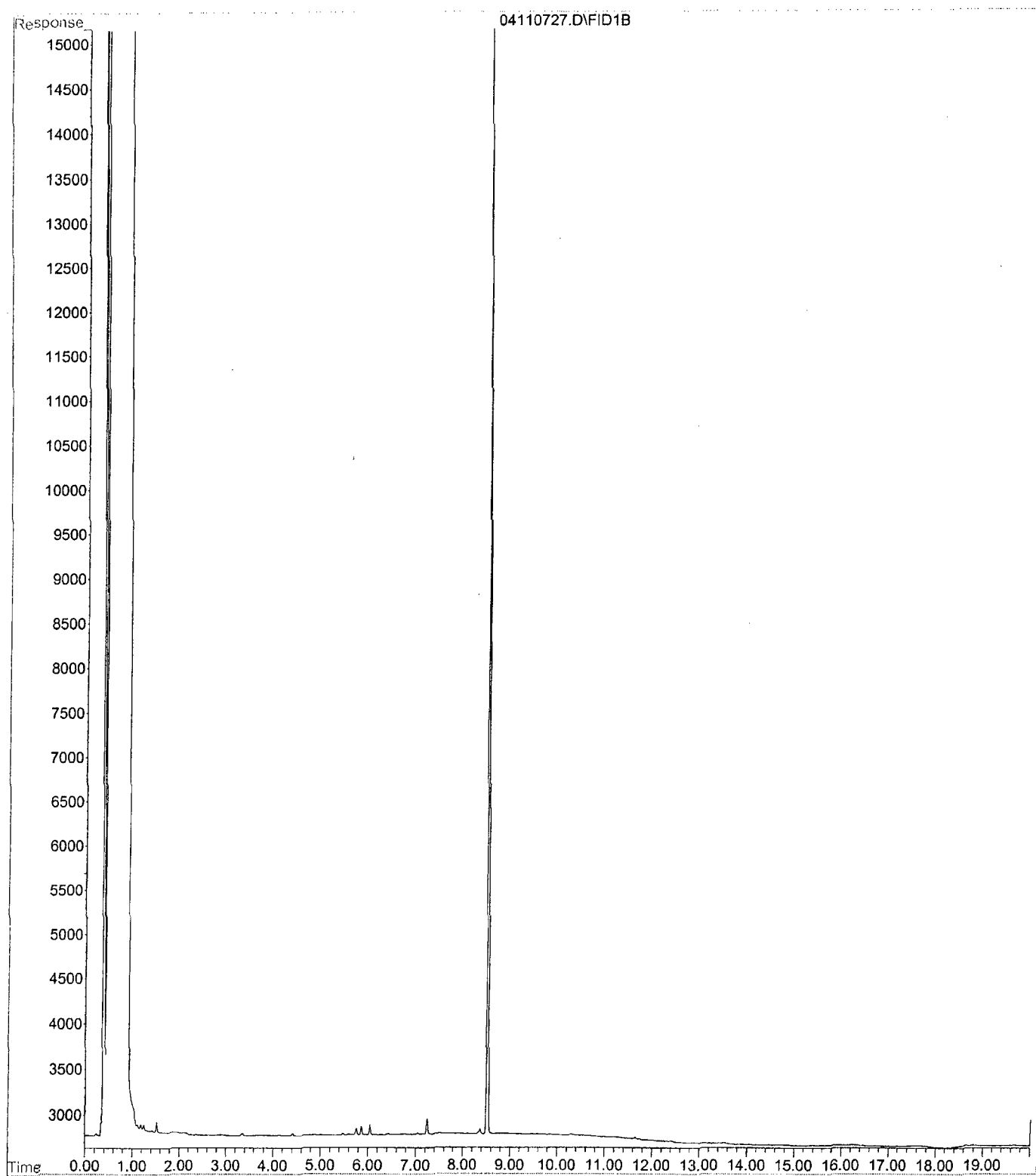
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Operator : DRK
Acquired : 11 Apr 2007 7:26 pm using AcqMethod DRO70326.M
Instrument : FID-1
Sample Name: SRB 041107F
Misc Info : 10G/10ML
Vial Number: 6



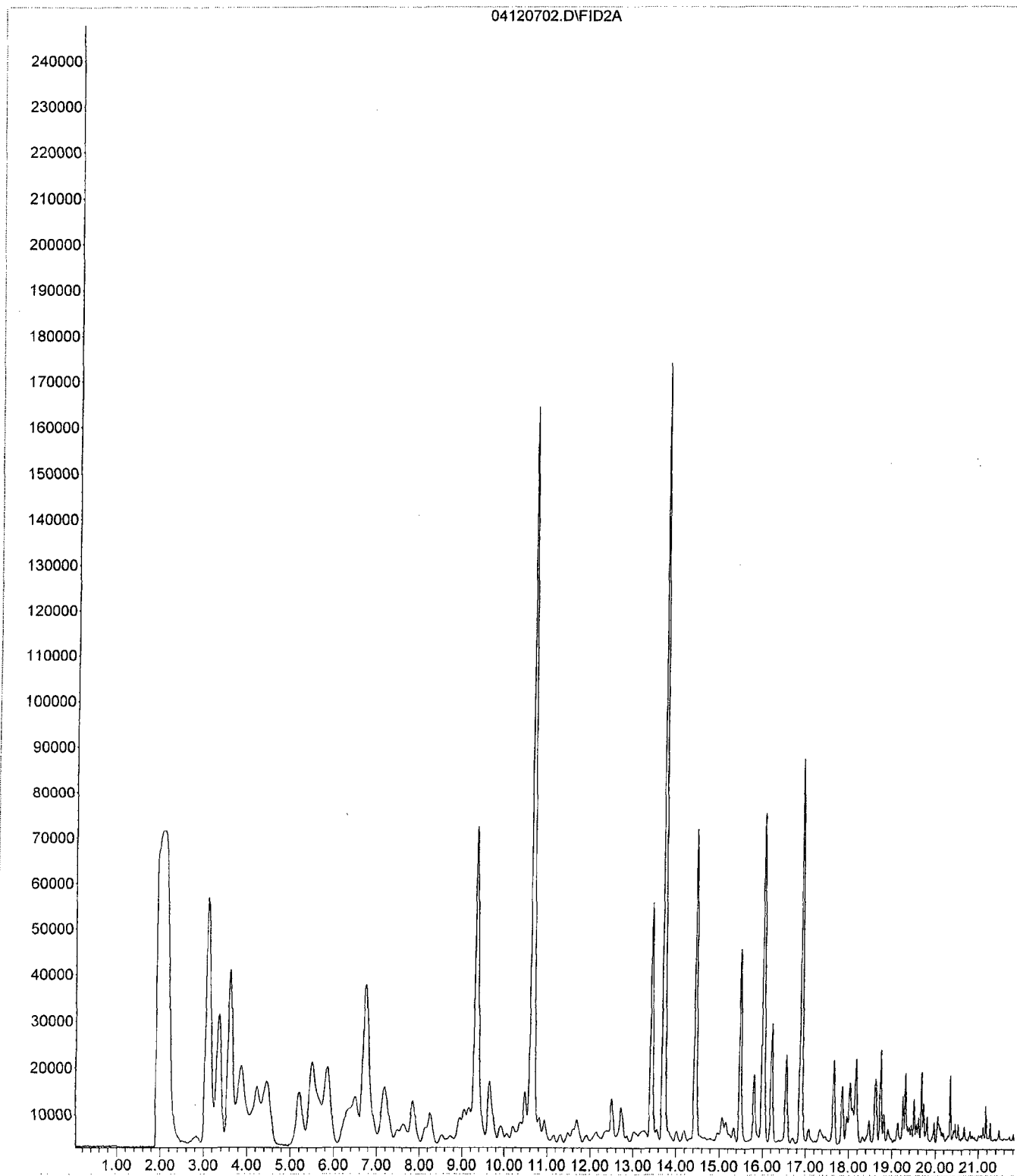
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Instrument : FID-1
Sample Name: 704009-01 [1X]
Misc Info : 10G/10ML
Vial Number: 93



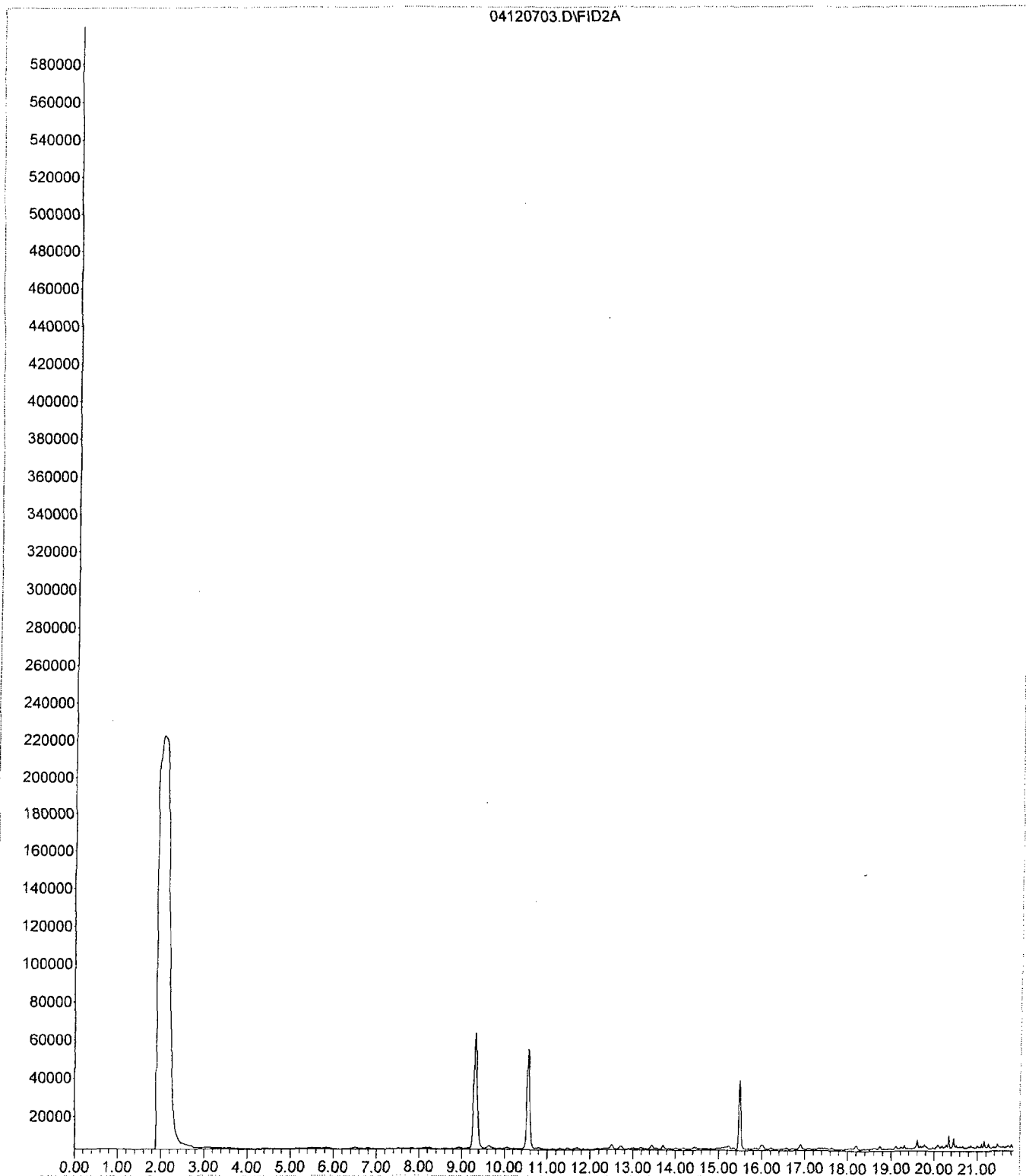
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Operator : DRK
Acquired : 12 Apr 2007 5:47 am using AcqMethod DRO70326.M
Instrument : FID-1
Sample Name: 704009-02 [1X]
Misc Info : 10G/10ML
Vial Number: 94



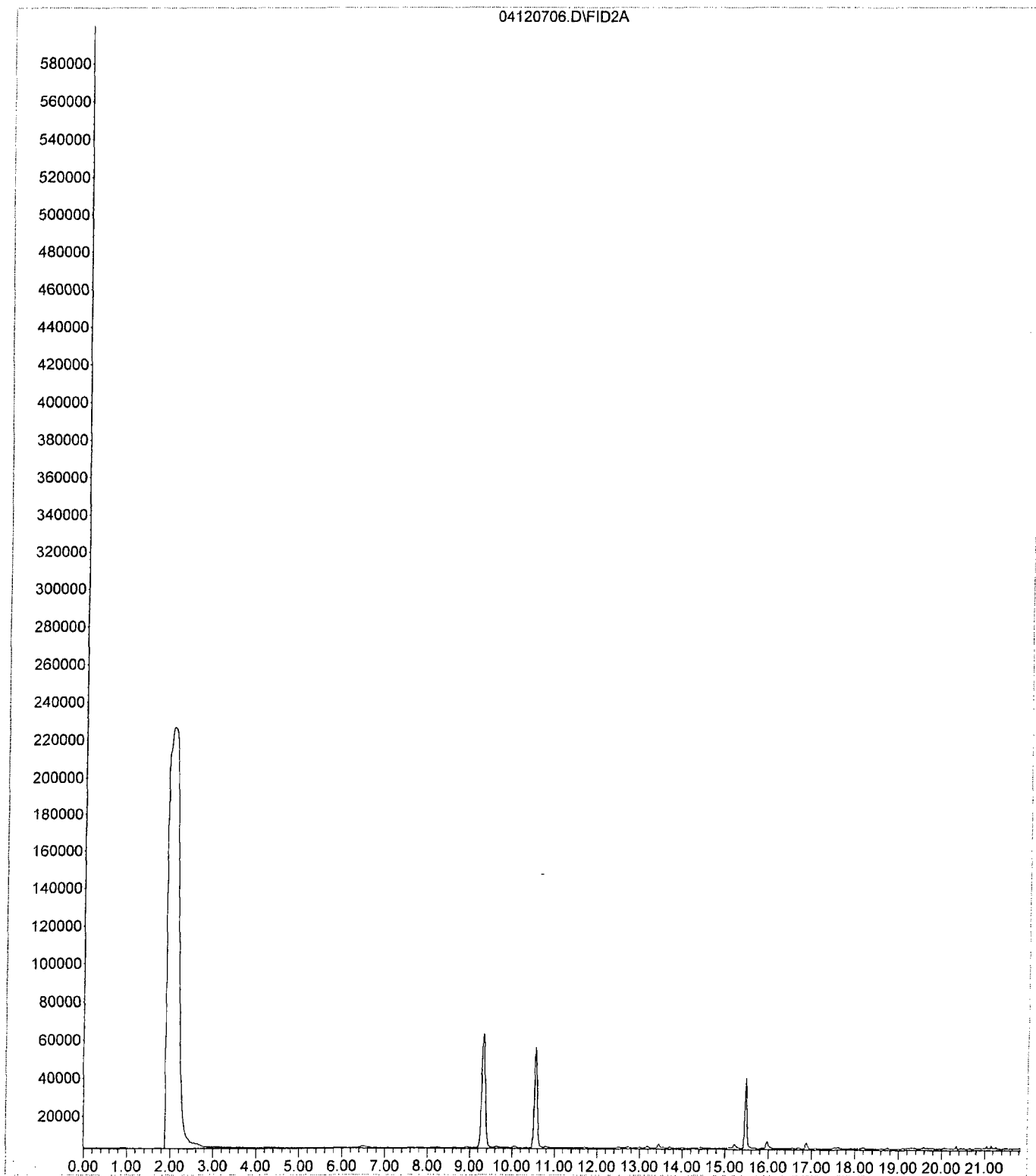
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Operator : DRK
Acquired : 12 Apr 2007 10:45 am using AcqMethod BG020707.M
Instrument : GC-2 PID/
Sample Name: GRO CCV / LCS
Misc Info : 10uL MS5-35-15
Vial Number: 2



File : C:\HPCHEM\1\DATA\041207B\04120703.D
Operator : DRK
Acquired : 12 Apr 2007 11:19 am using AcqMethod BG020707.M
Instrument : GC-2 PID/
Sample Name: EXTR BLANK 0411
Misc Info : 0.10/5ML SOIL EXTR
Vial Number: 3



File : C:\HPCHEM\1\DATA\041207B\04120706.D
Operator : DRK
Acquired : 12 Apr 2007 12:53 pm using AcqMethod BG020707.M
Instrument : GC-2 PID/
Sample Name: 704009-01 [1X] SOIL EXTR
Misc Info : 0.10/5ML SOIL EXTR
Vial Number: 7



File : C:\HPCHEM\1\DATA\041207B\04120709.D
Operator : DRK
Acquired : 12 Apr 2007 2:27 pm using AcqMethod BG020707.M
Instrument : GC-2 PID/
Sample Name: 704009-02 [1X] SOIL EXTR
Misc Info : 0.10/5ML SOIL EXTR
Vial Number: 10

