

Received 12/17/14

REM 8817

Document 2313411

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12/12/2014

Maralex Resources, Inc.
864 20 Road
Unit A
Fruita, CO 81521
Attn: Jim Graves

Work Order #: B1411079
Date: 12/12/2014
Work ID: USA 1-14 HC
Date Received: 11/14/2014
Proj #: Soils

Sample Identification

Lab Sample Number	Client Description	Lab Sample Number	Client Description
B1411079-01	1-14 HC		

Enclosed are the analytical results for the submitted sample(s). Please review the CASE NARRATIVE for a discussion of any data and/or quality control issues. Listings of data qualifiers, analytical codes, key dates, and QC relationships are provided at the end of the report.

Sincerely,

A handwritten signature in blue ink that reads "Carissa Cumine".

Carissa Cumine
Project Manager

"The Science of Analysis, The Art of Service"

Case Narrative

Analytica Group, LLC - Thornton

Work Order: B1411079

Samples were prepared and analyzed according to EPA or equivalent methods outlined in the following references:

Standard Method for Laboratory Determination of Water (Moisture) Content of Soil, Rock, and Soil-Aggregate Mixtures, ASTM D 2216-80, July 1980.

Test Methods for Evaluating Solid Waste, USEPA SW-846, Third Edition, Revision 4, December 1996.

SAMPLE RECEIPT:

Three (3) samples were received on 11/14/2014 11:30:00 AM at a temperature of 3.1°C at Analytica-Thornton. The samples were received in good condition and in order per chain of custody.

REVIEW FOR COMPLIANCE WITH ANALYTICA QA PLAN

A summary of our review is shown below.

All analytical results contained in this report have been reviewed under Analytica's internal quality assurance and quality control program. Any deviations in quality control parameters for specific analyses are noted in the following text. A complete quality assurance report, including laboratory control, matrix spike, and sample duplicate recoveries, is kept on file in our office and is available upon request.

All method specifications were met for the following tests, unless otherwise noted:

Test Method: ASTM D2216 - Pmoist - Soil

Test Method: SW8270C - Semivolatile Organics by GC/MS - Std - Soil

LCS OUTLIERS:

The LCS recovery for the target below was slightly below the lower control limit. The recovery in the CCVs was acceptable. All results were confirmed by reanalysis and no further corrective action was taken.

Type	BatchNumber	Analyte	Recovery	LCL	UCL	Status
LCS	T141121002	Dibenzo(a,h)anthracene	49.1	50	129	Complete

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079

Project: USA 1-14 HC

Client: Maralex Resources, Inc.

Client Project Number: Soils

Report Section: Client Sample Report

Client Sample Name: **1-14 HC**

Matrix: Soil Collection Date: 11/13/2014 12:37:00PM

The following test was conducted by: Analytica - Thornton

Lab Sample Number: B1411079-01A	Analysis Date: 12/9/2014 10:54:00PM
Prep Date: 11-21-2014 10:11	Instrument: MS1BNA
Analytical Method ID: SW8270C - Semivolatile Organics by GC/MS - Std	File Name: 14120913.D
Prep Method ID: 3550B	Dilution Factor: 1
Prep Batch Number: T141121002	Percent Moisture: 22
Report Basis: Dry Weight Basis	Analyst Initials: jk
Sample prep wt./vol: 30.04 g	Prep Extract Vol: 1.00 ml

<u>Analyte</u>	<u>CASNo</u>	<u>Result</u>	<u>Flags</u>	<u>Units</u>	<u>PQL</u>	<u>MDL</u>					<u>run #:</u>
Benzo(a)pyrene	50-32-8	ND		ug/Kg	210	31					2
Dibenzo(a,h)anthracene	53-70-3	ND		ug/Kg	210	29					
<u>Surrogate</u>	<u>CASNo</u>	<u>Result</u>	<u>Flags</u>	<u>Units</u>	<u>PQL</u>	<u>MDL</u>	<u>Spike</u>	<u>% Recov</u>	<u>LCL</u>	<u>UCL</u>	<u>run #:</u>
2,4,6-Tribromophenol	118-79-6	3,000		ug/Kg	160	45	6,400	46.5	34	155	2
2-Fluorobiphenyl	321-60-8	2,000		ug/Kg	110	13	4,300	46.1	36	121	
2-Fluorophenol	367-12-4	2,200		ug/Kg	110	22	6,400	34.9	30	122	
D14-Terphenyl	92-94-4D	2,300		ug/Kg	110	13	4,300	54.5	30	134	
D5-Nitrobenzene	98-95-3D	1,900		ug/Kg	110	16	4,300	44.5	30	122	
D6-Phenol	108-95-2D	2,500		ug/Kg	110	21	6,400	39.4	30	117	

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079

Project: USA 1-14 HC

Client: Maralex Resources, Inc.

Client Project Number: Soils

Report Section: Method Blank Report

Client Sample Name: **MB**

Matrix: Solid Collection Date: 11/21/2014 10:30:00AM

The following test was conducted by: Analytica - Thornton

Lab Sample Number:	T141121002-MB	Analysis Date:	12/9/2014 6:47:00PM
Prep Date:	11-21-2014 10:11	Instrument:	MS1BNA
Analytical Method ID:	SW8270C - Semivolatile Organics by GC/MS - Std	File Name:	14120906.D
Prep Method ID:	3550B	Dilution Factor:	1
Prep Batch Number:	T141121002	Percent Moisture:	NA
Report Basis:	As Received	Analyst Initials:	jk
Sample prep wt./vol:	30.01 g	Prep Extract Vol:	1.00 ml

<u>Analyte</u>	<u>CASNo</u>	<u>Result</u>	<u>Flags</u>	<u>Units</u>	<u>PQL</u>	<u>MDL</u>					<u>run #:</u>
Benzo(a)pyrene	50-32-8	ND		ug/Kg	160	24					1
Dibenzo(a,h)anthracene	53-70-3	ND		ug/Kg	160	22					
<u>Surrogate</u>	<u>CASNo</u>	<u>Result</u>	<u>Flags</u>	<u>Units</u>	<u>PQL</u>	<u>MDL</u>	<u>Spike</u>	<u>% Recov</u>	<u>LCL</u>	<u>UCL</u>	<u>run #:</u>
2,4,6-Tribromophenol	118-79-6	3,000		ug/Kg	120	35	5,000	60.4	34	155	1
2-Fluorobiphenyl	321-60-8	1,600		ug/Kg	83	9.9	3,300	47.1	36	121	
2-Fluorophenol	367-12-4	2,500		ug/Kg	83	17	5,000	49.2	30	122	
D14-Terphenyl	92-94-4D	2,300		ug/Kg	83	9.9	3,300	68.0	30	134	
D5-Nitrobenzene	98-95-3D	1,700		ug/Kg	83	12	3,300	49.6	30	122	
D6-Phenol	108-95-2D	2,600		ug/Kg	83	16	5,000	53.0	30	117	

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079
Project: USA 1-14 HC
Client: Maralex Resources, Inc.
Client Project Number: Soils

Tests Run at: Analytica Environmental Laboratories - Thornton, Colorado
 Workorder (SDG): B1411079
 Project: USA 1-14 HC
 Project Number:
 Prep Batch: **T141121002**

QUALITY CONTROL REPORT

LCS REPORT

Analysis:	SW8270C - Semivolatile Organics by GC/MS - Std	MB:	T141121002-MB
MB Anal. Date:	12/9/2014 6:47:00PM	Prep Date:	11/21/2014
LCS Anal. Date:	12/9/2014 7:58:00PM	Units:	ug/Kg
		Matrix:	Solid

Analyte Name	SampResult	LCSRes.	SPLev	Recov.	Recov Lim	RPDLim	Flag
Benzo(a)pyrene	ND	917	1,660	55.1	40 - 138		
Dibenzo(a,h)anthracene	ND	818	1,660	49.2	50 - 129		low

MS/MSD REPORT

Analysis:	SW8270C - Semivolatile Organics by GC/MS - Std	Parent:	B1411079-01A
Samp. Anal. Date:	12/9/2014 10:54:00PM	Prep Date:	11/21/2014
MS Anal. Date:	12/10/2014 12:04:00AM	Units:	ug/Kg
MSD Anal. Date:	12/10/2014 1:15:00AM	Matrix:	Soil

Analyte Name	SampResult	MSRes.	MSDRes	SPLev	SPDLev	Recov.	MSD Rec.	RPD	Recov Lim	RPDLim	Flag
Benzo(a)pyrene	ND	1,130	1,290	2,130	2,130	53.0	60.5	13.2	40 - 138	40	
Dibenzo(a,h)anthracene	ND	1,620	1,870	2,130	2,130	76.0	87.7	14.3	50 - 129	40	

FOOTNOTES TO QC REPORT

- Note 1: Results are shown to three significant figures to avoid rounding errors in calculations.
- Note 2: If the sample concentration is greater than 4 times the spike level, a recovery is not meaningful, and the result should be used as a replicate. In such cases the spike is not as high as expected random measurement variability of the sample result itself.
- Note 3: For sample duplicates, if the result is less than the PQL, the duplicate RPD is not applicable. If the sample and duplicate results are not five times the PQL or greater, then the RPD is not expected to fall within the window shown and the comparison should be made on the basis of the absolute difference. Analytica uses the criterion that the absolute difference should be less than the PQL for water or less than 2XPQL for other matrices.
- Note 4: For serial dilutions, if the result is less than the PQL, the duplicate RPD is not applicable. If the sample result is not 50 times the MDL or greater, then the fact that the RPD does not meet the 10% criterion has little significance. Otherwise it indicates that a matrix bias may exist at the analytical step.

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079
Project: USA 1-14 HC
Client: Maralex Resources, Inc.
Client Project Number: Soils

Tests Run at: Analytica Environmental Laboratories - Thornton, Colorado
Workorder (SDG): B1411079
Project: USA 1-14 HC
Project Number:
Prep Batch: T141121001

QUALITY CONTROL REPORT

SAMPLE DUPLICATE REPORT

Analysis: ASTM D2216 - Pmoist
Base Sample: B1411079-01A
Prep Date: 11/21/2014
Samp. Anal. Date: 11/24/2014 3:57:10PM
Units: %
DUP Anal. Date: 11/24/2014 3:57:10PM
Matrix: Soil

Analyte Name	SampResult	DUPRes.	RPD	RPDLim	Flag
Moisture	22.0	19.5	12.0	20	

FOOTNOTES TO QC REPORT

- Note 1: Results are shown to three significant figures to avoid rounding errors in calculations.
- Note 2: If the sample concentration is greater than 4 times the spike level, a recovery is not meaningful, and the result should be used as a replicate. In such cases the spike is not as high as expected random measurement variability of the sample result itself.
- Note 3: For sample duplicates, if the result is less than the PQL, the duplicate RPD is not applicable. If the sample and duplicate results are not five times the PQL or greater, then the RPD is not expected to fall within the window shown and the comparison should be made on the basis of the absolute difference. Analytica uses the criterion that the absolute difference should be less than the PQL for water or less than 2XPQL for other matrices.
- Note 4: For serial dilutions, if the result is less than the PQL, the duplicate RPD is not applicable. If the sample result is not 50 times the MDL or greater, then the fact that the RPD does not meet the 10% criterion has little significance. Otherwise it indicates that a matrix bias may exist at the analytical step.

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079

Project: USA 1-14 HC

Client: Maralex Resources, Inc.

Client Project Number: Soils

SURROGATE RECOVERY SUMMARY REPORT

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079

Project: USA 1-14 HC

Client: Maralex Resources, Inc.

Client Project Number: Soils

Test Method: SW8270C - Semivolatile Organics by GC/MS - Std

Lab Sample #: B1411079-01A Dilution: 10
 Analysis Date: 12/9/2014 10:19:00PM Client Sample: **1-14 HC**
 Batch Number: T141121002 Data File: 14120912.D

<u>AnalyteName</u>	<u>SSRecov</u>	<u>LCL</u>	<u>UCL</u>	<u>SSFlag</u>	<u>Result Status</u>
2,4,6-Tribromophenol	39	34	155		Rrun
2-Fluorobiphenyl	69	36	121		Rrun
2-Fluorophenol	42	30	122		Rrun
D14-Terphenyl	103	30	134		Rrun
D5-Nitrobenzene	61	30	122		Rrun
D6-Phenol	53	30	117		Rrun

Lab Sample #: B1411079-01A Dilution: 1
 Analysis Date: 12/9/2014 10:54:00PM Client Sample: **1-14 HC**
 Batch Number: T141121002 Data File: 14120913.D

<u>AnalyteName</u>	<u>SSRecov</u>	<u>LCL</u>	<u>UCL</u>	<u>SSFlag</u>	<u>Result Status</u>
2,4,6-Tribromophenol	47	34	155		Complete
2-Fluorobiphenyl	46	36	121		Complete
2-Fluorophenol	35	30	122		Complete
D14-Terphenyl	55	30	134		Complete
D5-Nitrobenzene	45	30	122		Complete
D6-Phenol	39	30	117		Complete

Lab Sample #: T141121002-MB Dilution: 1
 Analysis Date: 12/9/2014 6:47:00PM Client Sample: **MB**
 Batch Number: T141121002 Data File: 14120906.D

<u>AnalyteName</u>	<u>SSRecov</u>	<u>LCL</u>	<u>UCL</u>	<u>SSFlag</u>	<u>Result Status</u>
2,4,6-Tribromophenol	60	34	155		Complete
2-Fluorobiphenyl	47	36	121		Complete
2-Fluorophenol	49	30	122		Complete
D14-Terphenyl	68	30	134		Complete
D5-Nitrobenzene	50	30	122		Complete
D6-Phenol	53	30	117		Complete

Lab Sample #: T141121002-LCS Dilution: 1
 Analysis Date: 12/9/2014 7:58:00PM Client Sample: **LCS**
 Batch Number: T141121002 Data File: 14120908.D

<u>AnalyteName</u>	<u>SSRecov</u>	<u>LCL</u>	<u>UCL</u>	<u>SSFlag</u>	<u>Result Status</u>
2,4,6-Tribromophenol	76	34	155		Complete
2-Fluorobiphenyl	52	36	121		Complete
2-Fluorophenol	54	30	122		Complete
D14-Terphenyl	79	30	134		Complete
D5-Nitrobenzene	55	30	122		Complete
D6-Phenol	59	30	117		Complete

Lab Sample #: B1411079-01A-MS Dilution: 10
 Analysis Date: 12/9/2014 11:29:00PM Client Sample: **MS**
 Batch Number: T141121002 Data File: 14120914.D

<u>AnalyteName</u>	<u>SSRecov</u>	<u>LCL</u>	<u>UCL</u>	<u>SSFlag</u>	<u>Result Status</u>
2,4,6-Tribromophenol	69	34	155		Rrun

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079

Project: USA 1-14 HC

Client: Maralex Resources, Inc.

Client Project Number: Soils

Test Method: SW8270C - Semivolatile Organics by GC/MS - Std

Lab Sample #: B1411079-01A-MS Dilution: 10
Analysis Date: 12/9/2014 11:29:00PM Client Sample: MS
Batch Number: T141121002 Data File: 14120914.D

<u>AnalyteName</u>	<u>SSRecov</u>	<u>LCL</u>	<u>UCL</u>	<u>SSFlag</u>	<u>Result Status</u>
2-Fluorobiphenyl	75	36	121		Rrun
2-Fluorophenol	66	30	122		Rrun
D14-Terphenyl	89	30	134		Rrun
D5-Nitrobenzene	71	30	122		Rrun
D6-Phenol	73	30	117		Rrun

Lab Sample #: B1411079-01A-MS Dilution: 1
Analysis Date: 12/10/2014 12:04:00AM Client Sample: MS
Batch Number: T141121002 Data File: 14120915.D

<u>AnalyteName</u>	<u>SSRecov</u>	<u>LCL</u>	<u>UCL</u>	<u>SSFlag</u>	<u>Result Status</u>
2,4,6-Tribromophenol	83	34	155		Complete
2-Fluorobiphenyl	60	36	121		Complete
2-Fluorophenol	53	30	122		Complete
D14-Terphenyl	52	30	134		Complete
D5-Nitrobenzene	59	30	122		Complete
D6-Phenol	63	30	117		Complete

Lab Sample #: B1411079-01A-MSD Dilution: 10
Analysis Date: 12/10/2014 12:39:00AM Client Sample: MSD
Batch Number: T141121002 Data File: 14120916.D

<u>AnalyteName</u>	<u>SSRecov</u>	<u>LCL</u>	<u>UCL</u>	<u>SSFlag</u>	<u>Result Status</u>
2,4,6-Tribromophenol	92	34	155		Rrun
2-Fluorobiphenyl	95	36	121		Rrun
2-Fluorophenol	88	30	122		Rrun
D14-Terphenyl	107	30	134		Rrun
D5-Nitrobenzene	91	30	122		Rrun
D6-Phenol	95	30	117		Rrun

Lab Sample #: B1411079-01A-MSD Dilution: 1
Analysis Date: 12/10/2014 1:15:00AM Client Sample: MSD
Batch Number: T141121002 Data File: 14120917.D

<u>AnalyteName</u>	<u>SSRecov</u>	<u>LCL</u>	<u>UCL</u>	<u>SSFlag</u>	<u>Result Status</u>
2,4,6-Tribromophenol	94	34	155		Complete
2-Fluorobiphenyl	65	36	121		Complete
2-Fluorophenol	55	30	122		Complete
D14-Terphenyl	62	30	134		Complete
D5-Nitrobenzene	64	30	122		Complete
D6-Phenol	63	30	117		Complete

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079
Project: USA 1-14 HC
Client: Maralex Resources, Inc.
Client Project Number: Soils

QC BATCH ASSOCIATIONS - BY METHOD BLANK

Lab Project ID: 166,051 Lab Project Number: B1411079

Prep Date: 11/21/2014

Lab Method Blank Id: T141121001-MB
Prep Batch ID: T141121001
Method: ASTM D2216 - Pmoist

This Method blank and sample preparation batch are associated with the following samples, spikes, and duplicates:

<u>SampleNum</u>	<u>ClientSampleName</u>	<u>DataFile</u>	<u>AnalysisDate</u>
B1411079-01A	1-14 HC		11/24/2014 3:57:10PM
B1411079-01A-DUP	DUP		11/24/2014 3:57:10PM

Prep Date: 11/21/2014

Lab Method Blank Id: T141121002-MB
Prep Batch ID: T141121002
Method: SW8270C - Semivolatile Organics by GC/MS - Std

This Method blank and sample preparation batch are associated with the following samples, spikes, and duplicates:

<u>SampleNum</u>	<u>ClientSampleName</u>	<u>DataFile</u>	<u>AnalysisDate</u>
T141121002-LCS	LCS	14120908.D	12/9/2014 7:58:00PM
B1411079-01A	1-14 HC	14120913.D	12/9/2014 10:54:00PM
B1411079-01A-MS	MS	14120915.D	12/10/2014 12:04:00AM
B1411079-01A-MSD	MSD	14120917.D	12/10/2014 1:15:00AM

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079
Project: USA 1-14 HC
Client: Maralex Resources, Inc.
Client Project Number: Soils

DATA FLAGS AND DEFINITIONS

The PQL is the Method Quantitation Limit as defined by USACE.

Reporting Limit: Limit below which results are shown as "ND". This may be the PQL, MDL, or a value between. See the report conventions below.

Result Field:

ND = Not Detected at or above the Reporting Limit
NA = Analyte not applicable (see Case Narrative for discussion)

Qualifier Fields:

LOW = Recovery is below Lower Control Limit
HIGH = Recovery, RPD, or other parameter is above Upper Control Limit
E = Reported concentration is above the instrument calibration upper range

Organic Analysis Flags:

B = Analyte was detected in the laboratory method blank
J = Analyte was detected above MDL or Reporting Limit but below the Quant Limit (PQL)

Inorganic Analysis Flags:

J = Analyte was detected above the Reporting Limit but below the Quant Limit (PQL)
W = Post digestion spike did not meet criteria
S = Reported value determined by the Method of Standard Additions (MSA)

Several ways of defining the limit of detection and quantitation are prevalent in the laboratory industry and may appear in Analytica reports. These include the following:

MRL = "minimum reporting level", from the EPA Safe Drinking Water program (SDW)
PQL = "practical quantitation limit", from SW-846
EQL = "estimated quantitation limit", from SW-846
LOQ = "limit of quantitation", from a number of authoritative sources

In Analytica's work, all of these terms have the same meaning, equivalent to the EPA definition of the MRL. This reporting level is supported by a satisfactory calibration data point which is at that level or lower, and also is supported by a method detection limit (MDL) determined by the procedure in 40CFR. The MDL is lower than the MRL and represents an estimate of the level where positive detections have a 99% probability of being real, but where quantitation accuracy is unknown.

The MRL as defined by Analytica is the lowest demonstrated point of known quantitation accuracy.

The MRL should not be confused with the MCL, which is the EPA-defined "maximum contaminant level" allowed for certain regulated targets under specific regulations, such as the National Primary Drinking Water Regulations. Normally, the MRL is set at a level which is much lower than the MCL in order to ensure that levels are well below those limits. Not all target analytes have MCL levels established.

Other Flags may be applied. See Case Narrative for Description

Detailed Analytical Report

Analytica Group, LLC - Thornton

Workorder (SDG): B1411079

Project: USA 1-14 HC

Client: Maralex Resources, Inc.

Client Project Number: Soils

REPORTING CONVENTIONS FOR THIS REPORT

B1411079

<u>TestPkgName</u>	<u>Basis</u>	<u># Sig Figs</u>	<u>Reporting Limit</u>
8270C/3550B (Solid) - Std	Dry Weight Basis	2	Report to MDL, J qual below PQL
ASTMD2216/ASTMD2216 (Solid) - Pmoist	As Received	3	Report to MDL, J qual below PQL



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(907) 256-6634 fax

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Fairbanks, AK 99701
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(907) 456 3125 fax

701 E. Parks Hwy., Suite 203
Wasilla, AK 99654
(907) 373-5440

Chain of Custody No: **088746**

Analytica Chain of Custody Form

Client Name & Address:

Environmental Services

Public Water System (PWS) ID#:

Project Name: **Margalek**

1-14 HC

Section to be Completed by Analytica

Quote ID:

LGN: **B1411079**

Account #:

Check

Credit Card

Invoice to Name & Address:

a report

Turnaround Time for Results (TAT)

Report to:

Heydenberg

Phone No:

930 948 8978

Fax No:

930 948 8978

Standard Routine

Expedited Non-Routine

< 10 days, prior authorization required (please specify due date below: add'l charges may apply)

E-mail: **ES.Craig@analytica.net**

Requested Due Date for Results:

Special Instructions/Comments:

827D

P.O. or Contract No:

Margalek

Requested Analysis/Method

Kit Prep/Shipping Charge: \$

Client Sample Identification / Location

1-14 HC

Date Sampled

11/14/14

Time Sampled

12:37

Matrix (S-DW-WW-Other)

S 1

No. of Containers

Lot #:

2 Benz(a)Pyrene

Pres:

Lot #:

2 Di(2-ethylhexyl)phthalate

Pres:

Lot #:

Pres:

Lot #:

Pres:

Lot #:

Pres:

Lot #:

Pres:

Field Preserved

Field Filtered

MS/MSD ?

Relinquished by:

BBH

Date

11/13/14

Time

16:00

Received by:

BBH

Date

11/14/14

Time

11:30

Relinquished by:

Relinquished by:

Date

Time

Received by:

Date

Time

Name of Sampler: (printed)

Heydenberg

Section to be completed by Analytica

THO

ANC

FBKS

WAS

Condition of Custody Seal?

Initiated by:

Temp/Loc:

90°C CC 11/14/14

Thermo ID#:

3.10C

Shipped Via: