

ANALYTICAL SUMMARY REPORT

September 17, 2012

Rare Element Resources Inc
225 Union Blvd Ste 250
Lakewood, CO 80228-1574

Workorder No.: G12080072

Project Name: Upton

Energy Laboratories Inc. Gillette WY received the following 7 samples for Rare Element Resources Inc on 8/2/2012 for analysis.

Sample ID	Client Sample ID	Collect Date	Receive Date	Matrix	Test
G12080072-001	UAMS #1 Continuous 7/26/12	07/26/12 10:50	08/02/12	Filter	Metals on air filter by ICP/ICPMS Digestion, Total Metals Nitric acid-extraction Radium 226 Thorium, Isotopic
G12080072-002	UAMS #4 Continuous 7/19/12	07/19/12 9:25	08/02/12	Filter	Same As Above
G12080072-003	UAMS #4 Continuous 6/28/12	06/28/12 12:30	08/02/12	Filter	Same As Above
G12080072-004	UAMS #2 Continuous 6/21/12	06/21/12 10:25	08/02/12	Filter	Same As Above
G12080072-005	UAMS #1 Continuous 6/15/12	06/15/12 10:35	08/02/12	Filter	Same As Above
G12080072-006	UAMS #1 Continuous 7/5/12	07/05/12 10:30	08/02/12	Filter	Same As Above
G12080072-007	UAMS #2 Continuous 7/12/12	07/12/12 10:30	08/02/12	Filter	Same As Above

The analyses presented in this report were performed by Energy Laboratories, Inc., 400 W. Boxelder Rd., Gillette, WY 82718, unless otherwise noted.

As appropriate, any exceptions or problems with the analyses are noted in the Laboratory Analytical Report, the QA/QC Summary Report, or the Case Narrative.

The results as reported relate only to the item(s) submitted for testing.

If you have any questions regarding these tests results, please call.

Report Approved By:



CLIENT: Rare Element Resources Inc
Project: Upton
Sample Delivery Group: G12080072

Report Date: 09/17/12

CASE NARRATIVE

Tests associated with analyst identified as ELI-B were subcontracted to Energy Laboratories, 1120 S. 27th St., Billings, MT, EPA Number MT00005.

Tests associated with analyst identified as ELI-CA were subcontracted to Energy Laboratories, 2393 Salt Creek Hwy., Casper, WY, EPA Number WY00002 and WY00937.



LABORATORY ANALYTICAL REPORT

Prepared by Gillette, WY Branch

Client: Rare Element Resources Inc
Project: Upton
Lab ID: G12080072-001
Client Sample ID UAMS #1 Continuous 7/26/12

Report Date: 09/17/12
Collection Date: 07/26/12 10:50
DateReceived: 08/02/12
Matrix: Filter

Analyses	Result	Units	Qualifiers	RL	MDL	Method	Analysis Date / By
METALS IN AIR							
Cerium	38	ug/filter		1	0.4	E200.8	08/07/12 18:02 / eli-b
Lanthanum	19	ug/filter		1	0.4	E200.8	08/07/12 18:02 / eli-b
Thorium	6	ug/filter		1	0.02	E200.8	08/07/12 18:02 / eli-b
Uranium	2	ug/filter		1	0.00008	E200.8	08/07/12 18:02 / eli-b
RADIONUCLIDES - TOTAL							
Radium 226	2.1	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 precision (±)	0.7	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 MDC	0.7	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
RADIOCHEMICAL							
Thorium 230	1.3	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 precision (±)	0.52	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 MDC	0.49	pCi/Filter				E908.0	08/24/12 08:22 / eli-c

Report Definitions:
RL - Analyte reporting limit.
MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.

MDL - Method detection limit
QCL - Quality control limit.
MDC - Minimum detectable concentration



LABORATORY ANALYTICAL REPORT

Prepared by Gillette, WY Branch

Client: Rare Element Resources Inc
Project: Upton
Lab ID: G12080072-002
Client Sample ID UAMS #4 Continuous 7/19/12

Report Date: 09/17/12
Collection Date: 07/19/12 09:25
DateReceived: 08/02/12
Matrix: Filter

Analyses	Result	Units	Qualifiers	RL	MDL	Method	Analysis Date / By
METALS IN AIR							
Cerium	21	ug/filter		1	0.4	E200.8	08/07/12 18:07 / eli-b
Lanthanum	10	ug/filter		1	0.4	E200.8	08/07/12 18:07 / eli-b
Thorium	3	ug/filter		1	0.02	E200.8	08/07/12 18:07 / eli-b
Uranium	1	ug/filter		1	0.00008	E200.8	08/07/12 18:07 / eli-b
RADIONUCLIDES - TOTAL							
Radium 226	1.3	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 precision (±)	0.6	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 MDC	0.6	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
- For Ra226 sample matrix interference resulted in high chemical recoveries which has likely biased the results low.							
RADIOCHEMICAL							
Thorium 230	1.2	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 precision (±)	0.49	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 MDC	0.45	pCi/Filter				E908.0	08/24/12 08:22 / eli-c

Report Definitions:
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QCL - Quality control limit.
MDC - Minimum detectable concentration



LABORATORY ANALYTICAL REPORT

Prepared by Gillette, WY Branch

Client: Rare Element Resources Inc
Project: Upton
Lab ID: G12080072-003
Client Sample ID UAMS #4 Continuous 6/28/12

Report Date: 09/17/12
Collection Date: 06/28/12 12:30
DateReceived: 08/02/12
Matrix: Filter

Analyses	Result	Units	Qualifiers	RL	MDL	Method	Analysis Date / By
METALS IN AIR							
Cerium	31	ug/filter		1	0.4	E200.8	08/07/12 18:12 / eli-b
Lanthanum	15	ug/filter		1	0.4	E200.8	08/07/12 18:12 / eli-b
Thorium	4	ug/filter		1	0.02	E200.8	08/07/12 18:12 / eli-b
Uranium	2	ug/filter		1	0.00008	E200.8	08/07/12 18:12 / eli-b
RADIONUCLIDES - TOTAL							
Radium 226	1.6	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 precision (±)	0.6	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 MDC	0.6	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
- For Ra226 sample matrix interference resulted in high chemical recoveries which has likely biased the results low.							
RADIOCHEMICAL							
Thorium 230	0.73	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 precision (±)	0.46	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 MDC	0.63	pCi/Filter				E908.0	08/24/12 08:22 / eli-c

Report Definitions:
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MDL - Method detection limit
QCL - Quality control limit.
MDC - Minimum detectable concentration



LABORATORY ANALYTICAL REPORT

Prepared by Gillette, WY Branch

Client: Rare Element Resources Inc
Project: Upton
Lab ID: G12080072-004
Client Sample ID UAMS #2 Continuous 6/21/12

Report Date: 09/17/12
Collection Date: 06/21/12 10:25
DateReceived: 08/02/12
Matrix: Filter

Analyses	Result	Units	Qualifiers	RL	MDL	Method	Analysis Date / By
METALS IN AIR							
Cerium	18	ug/filter		1	0.4	E200.8	08/07/12 18:17 / eli-b
Lanthanum	9	ug/filter		1	0.4	E200.8	08/07/12 18:17 / eli-b
Thorium	3	ug/filter		1	0.02	E200.8	08/07/12 18:17 / eli-b
Uranium	1	ug/filter		1	0.00008	E200.8	08/07/12 18:17 / eli-b
RADIONUCLIDES - TOTAL							
Radium 226	1.1	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 precision (±)	0.5	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 MDC	0.5	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
- For Ra226 sample matrix interference resulted in high chemical recoveries which has likely biased the results low.							
RADIOCHEMICAL							
Thorium 230	1.2	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 precision (±)	0.55	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 MDC	0.65	pCi/Filter				E908.0	08/24/12 08:22 / eli-c

Report Definitions:
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MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.

MDL - Method detection limit
QCL - Quality control limit.
MDC - Minimum detectable concentration



LABORATORY ANALYTICAL REPORT

Prepared by Gillette, WY Branch

Client: Rare Element Resources Inc
Project: Upton
Lab ID: G12080072-005
Client Sample ID UAMS #1 Continuous 6/15/12

Report Date: 09/17/12
Collection Date: 06/15/12 10:35
DateReceived: 08/02/12
Matrix: Filter

Analyses	Result	Units	Qualifiers	RL	MDL	Method	Analysis Date / By
METALS IN AIR							
Cerium	22	ug/filter		1	0.4	E200.8	08/07/12 18:41 / eli-b
Lanthanum	11	ug/filter		1	0.4	E200.8	08/07/12 18:41 / eli-b
Thorium	6	ug/filter		1	0.02	E200.8	08/07/12 18:41 / eli-b
Uranium	1	ug/filter		1	0.00008	E200.8	08/07/12 18:41 / eli-b
RADIONUCLIDES - TOTAL							
Radium 226	1.0	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 precision (±)	0.5	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 MDC	0.5	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
- For Ra226 sample matrix interference resulted in high chemical recoveries which has likely biased the results low.							
RADIOCHEMICAL							
Thorium 230	0.95	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 precision (±)	0.48	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 MDC	0.55	pCi/Filter				E908.0	08/24/12 08:22 / eli-c

Report Definitions:
RL - Analyte reporting limit.
MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.

MDL - Method detection limit
QCL - Quality control limit.
MDC - Minimum detectable concentration



LABORATORY ANALYTICAL REPORT

Prepared by Gillette, WY Branch

Client: Rare Element Resources Inc
Project: Upton
Lab ID: G12080072-006
Client Sample ID UAMS #1 Continuous 7/5/12

Report Date: 09/17/12
Collection Date: 07/05/12 10:30
DateReceived: 08/02/12
Matrix: Filter

Analyses	Result	Units	Qualifiers	RL	MDL	Method	Analysis Date / By
METALS IN AIR							
Cerium	61	ug/filter		1	0.4	E200.8	08/07/12 18:46 / eli-b
Lanthanum	30	ug/filter		1	0.4	E200.8	08/07/12 18:46 / eli-b
Thorium	11	ug/filter		1	0.02	E200.8	08/07/12 18:46 / eli-b
Uranium	3	ug/filter		1	0.00008	E200.8	08/07/12 18:46 / eli-b
RADIONUCLIDES - TOTAL							
Radium 226	2.9	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 precision (±)	0.7	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 MDC	0.6	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
- For Ra226 sample matrix interference resulted in high chemical recoveries which has likely biased the results low.							
RADIOCHEMICAL							
Thorium 230	2.3	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 precision (±)	0.74	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 MDC	0.65	pCi/Filter				E908.0	08/24/12 08:22 / eli-c

Report Definitions:
RL - Analyte reporting limit.
MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.

MDL - Method detection limit
QCL - Quality control limit.
MDC - Minimum detectable concentration



LABORATORY ANALYTICAL REPORT

Prepared by Gillette, WY Branch

Client: Rare Element Resources Inc
Project: Upton
Lab ID: G12080072-007
Client Sample ID UAMS #2 Continuous 7/12/12

Report Date: 09/17/12
Collection Date: 07/12/12 10:30
DateReceived: 08/02/12
Matrix: Filter

Analyses	Result	Units	Qualifiers	RL	MDL	Method	Analysis Date / By
METALS IN AIR							
Cerium	34	ug/filter		1	0.4	E200.8	08/07/12 18:51 / eli-b
Lanthanum	17	ug/filter		1	0.4	E200.8	08/07/12 18:51 / eli-b
Thorium	6	ug/filter		1	0.02	E200.8	08/07/12 18:51 / eli-b
Uranium	2	ug/filter		1	0.00008	E200.8	08/07/12 18:51 / eli-b
RADIONUCLIDES - TOTAL							
Radium 226	1.2	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 precision (±)	0.5	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
Radium 226 MDC	0.6	pCi/Filter				E903.0	09/06/12 13:34 / eli-c
- For Ra226 sample matrix interference resulted in high chemical recoveries which has likely biased the results low.							
RADIOCHEMICAL							
Thorium 230	1.3	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 precision (±)	0.52	pCi/Filter				E908.0	08/24/12 08:22 / eli-c
Thorium 230 MDC	0.53	pCi/Filter				E908.0	08/24/12 08:22 / eli-c

Report Definitions:
RL - Analyte reporting limit.
MCL - Maximum contaminant level.
ND - Not detected at the reporting limit.

MDL - Method detection limit
QCL - Quality control limit.
MDC - Minimum detectable concentration

QA/QC Summary Report

Prepared by Billings, MT Branch

Client: Rare Element Resources Inc
Project: Upton

Report Date: 08/09/12
Work Order: G12080072

Analyte	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual	
Method: E200.8							Analytical Run: ICPMS203-B_120807A			
Sample ID: QCS	Initial Calibration Verification Standard								08/07/12 12:54	
Cerium	0.0493	mg/L	0.0010	99	90	110				
Lanthanum	0.0483	mg/L	0.0010	97	90	110				
Thorium	0.0196	mg/L	0.0010	98	90	110				
Uranium	0.0190	mg/L	0.0010	95	90	110				
Method: E200.8							Batch: 64380			
Sample ID: MB-64380	Method Blank								Run: ICPMS203-B_120807A	08/07/12 17:57
Cerium	0.006	ug/filter	0.0004							
Lanthanum	0.009	ug/filter	0.0004							
Thorium	0.01	ug/filter	0.002							
Uranium	0.01	ug/filter	7E-06							
Sample ID: B12080483-012ADUP	Sample Duplicate								Run: ICPMS203-B_120807A	08/07/12 20:14
Cerium	30.9	ug/filter	1.0				3.8	20		
Lanthanum	17.6	ug/filter	1.0				2.0	20		
Thorium	3.43	ug/filter	1.0				4.4	20		
Uranium	1.11	ug/filter	1.0				6.7	20		
Sample ID: LFB-64380	Laboratory Fortified Blank								Run: ICPMS203-B_120807A	08/07/12 20:19
Cerium	10.3	ug/filter	1.0	103	80	120				
Lanthanum	10.3	ug/filter	1.0	103	80	120				
Thorium	9.26	ug/filter	1.0	92	80	120				
Uranium	10.6	ug/filter	1.0	106	80	120				
Sample ID: LFBD-64380	Laboratory Fortified Blank Duplicate								Run: ICPMS203-B_120807A	08/07/12 20:24
Cerium	10.1	ug/filter	1.0	101	80	120				
Lanthanum	10.2	ug/filter	1.0	102	80	120				
Thorium	9.76	ug/filter	1.0	98	80	120				
Uranium	10.4	ug/filter	1.0	104	80	120				
Sample ID: G12080072-001AMS	Sample Matrix Spike								Run: ICPMS203-B_120807A	08/07/12 20:48
Cerium	272	ug/filter	1.0	78	70	130				
Lanthanum	254	ug/filter	1.0	78	70	130				
Thorium	318	ug/filter	1.0	104	70	130				
Uranium	313	ug/filter	1.0	103	70	130				
Sample ID: G12080072-001AMSD	Sample Matrix Spike Duplicate								Run: ICPMS203-B_120807A	08/07/12 20:53
Cerium	347	ug/filter	1.0	103	70	130	24	20	R	
Lanthanum	328	ug/filter	1.0	103	70	130	26	20	R	
Thorium	330	ug/filter	1.0	108	70	130	3.7	20		
Uranium	325	ug/filter	1.0	107	70	130	3.7	20		

Qualifiers:

RL - Analyte reporting limit.

ND - Not detected at the reporting limit.

R - RPD exceeds advisory limit.



QA/QC Summary Report

Prepared by Casper, WY Branch

Client: Rare Element Resources Inc
Project: Upton

Report Date: 09/10/12
Work Order: G12080072

Analyte	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method: E903.0									Batch: 34605
Sample ID: LCS-34605 Radium 226	Laboratory Control Sample 13.6	pCi/Filter		112	70	130			Run: TENNELEC-3_120829B 09/06/12 13:34
Sample ID: C12080200-012BMS Radium 226	Sample Matrix Spike 74.4	pCi/Filter		86	70	130			Run: TENNELEC-3_120829B 09/06/12 15:10
Sample ID: C12080200-012BMSD Radium 226	Sample Matrix Spike Duplicate 85.4	pCi/Filter		99	70	130	14	23.6	Run: TENNELEC-3_120829B 09/06/12 15:10
Sample ID: MB-34605 Radium 226	Method Blank 0.2	pCi/Filter							Run: TENNELEC-3_120829B 09/06/12 15:10
Radium 226 precision (±)	0.2	pCi/Filter							
Radium 226 MDC	0.2	pCi/Filter							

Qualifiers:

RL - Analyte reporting limit.

MDC - Minimum detectable concentration

ND - Not detected at the reporting limit.



QA/QC Summary Report

Prepared by Casper, WY Branch

Client: Rare Element Resources Inc
Project: Upton

Report Date: 09/10/12
Work Order: G12080072

Analyte	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method: E908.0							Batch: 34605		
Sample ID: C12080200-007BMS Thorium 230	Sample Matrix Spike 114	pCi/Filter		110	70	130			08/24/12 08:22
Sample ID: C12080200-007BMSD Thorium 230	Sample Matrix Spike Duplicate 107	pCi/Filter		104	70	130	5.7	30.4	08/24/12 08:22
Sample ID: LCS-34605 Thorium 230	Laboratory Control Sample 10.7	pCi/Filter		109	80	120			08/24/12 08:23
Sample ID: MB-34605 Thorium 230	Method Blank 0.1	pCi/Filter							08/24/12 08:23 U
Thorium 230 precision (±)	0.09	pCi/Filter							
Thorium 230 MDC	0.1	pCi/Filter							

Qualifiers:

RL - Analyte reporting limit.
MDC - Minimum detectable concentration

ND - Not detected at the reporting limit.
U - Not detected at minimum detectable concentration

Standard Reporting Procedures

Lab measurement of analytes considered field parameters that require analysis within 15 minutes of sampling such as pH, Dissolved Oxygen and Residual Chlorine, are qualified as being analyzed outside of recommended holding time.

Solid/soil samples are reported on a wet weight basis (as received) unless specifically indicated. If moisture corrected, data units are typically noted as –dry. For agricultural and mining soil parameters/characteristics, all samples are dried and ground prior to sample analysis.

Workorder Receipt Checklist

Rare Element Resources Inc

G12080072

Login completed by: Amanda Alley

Date Received: 8/2/2012

Reviewed by: BL2000\kscotruff

Received by: kls

Reviewed Date: 8/3/2012

Carrier Hand Del
name:

Shipping container/cooler in good condition?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	Not Present <input type="checkbox"/>
Custody seals intact on shipping container/cooler?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Not Present <input checked="" type="checkbox"/>
Custody seals intact on sample bottles?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Not Present <input checked="" type="checkbox"/>
Chain of custody present?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Chain of custody signed when relinquished and received?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Chain of custody agrees with sample labels?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Samples in proper container/bottle?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Sample containers intact?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Sufficient sample volume for indicated test?	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
All samples received within holding time? (Exclude analyses that are considered field parameters such as pH, DO, Res Cl, Sulfite, Ferrous Iron, etc.)	Yes <input checked="" type="checkbox"/>	No <input type="checkbox"/>	
Temp Blank received?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Not Applicable <input checked="" type="checkbox"/>
Container/Temp Blank temperature:	°C NA		
Water - VOA vials have zero headspace?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	No VOA vials submitted <input checked="" type="checkbox"/>
Water - pH acceptable upon receipt?	Yes <input type="checkbox"/>	No <input type="checkbox"/>	Not Applicable <input checked="" type="checkbox"/>

Contact and Corrective Action Comments:

None



Chain of Custody and Analytical Request Record

PLEASE PRINT (Provide as much information as possible.)

Company Name: **PER**

Report Mail Address: **PER**

Invoice Address: **Ms Thompson 307 283-3500**

Project Name, PWS, Permit, Etc.: **John Baseline (SHP)**

Contact Name: **John Baseline** Phone/Fax: **Kthompson@resources.com**

Invoice Contact & Phone: **Ms Thompson 307 283-3500**

Purchase Order: _____

Quote/Bottle Order: **Callie Taylor**

Sample Origin: **LDY**

State: **LDY**

Email: **Kthompson@resources.com**

Sampler: (Please Print) **Callie Taylor**

EPA/State Compliance: Yes No

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Special Report/Formats:

DW

POTW/MWTP

State: _____

Other: _____

EDD/EDT (Electronic Data)

Format: LEVEL IV NELAC

Number of Containers: _____

Sample Type: A W S V B O DW

Air Water Soils/Solids

Vegetation Bioassay Other

DW - Drinking Water

SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)	Collection Date	Collection Time	MATRIX	ANALYSIS REQUESTED						Standard Turnaround (TAT)	RUSH	Comments:	LABORATORY USE ONLY	
													Receipt Temp	Custody Seal
1 UAMS#1 cont. 7-26-12	7-26-12	10:50	1-B	X	X	X	X	X	X	X	SEE ATTACHED	2080072	MA °C	Y
2 UAMS#4 cont. 7-19-12	7-19-12	9:25												Y
3 UAMS#4 cont. 6-28-12	6-28-12	12:30												Y
4 UAMS#2 cont. 6-21-12	6-21-12	10:25												Y
5 UAMS#1 cont. 6-15-12	6-15-12	10:35												Y
6 UAMS#1 cont. 7-5-12	7-5-12	10:30												Y
7 UAMS#2 cont. 7-12-12	7-12-12	10:30												Y
8														Y
9														Y
10														Y

Custody Record MUST be Signed

Relinquished by (print): **Callie Taylor** Date/Time: **7-26-12 10:41** Signature: **Callie Taylor**

Received by (print): **Callie Taylor** Date/Time: **7/26/12 10:41** Signature: **Callie Taylor**

Received by Laboratory: **Callie Taylor** Date/Time: **7/26/12 10:41** Signature: **Callie Taylor**

Sample Disposal: _____ Return to Client: _____ Lab Disposal: _____

In certain circumstances, samples submitted to Energy Laboratories, Inc. may be subcontracted to other certified laboratories in order to complete the analysis requested. This serves as notice of this possibility. All sub-contract data will be clearly notated on your analytical report. Visit our web site at www.energylab.com for additional information, downloadable fee schedule, forms, and links.