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:

Helena, MT 877-472-0711 • Billings, MT 800-735-4489 • Casper, WY 888-235-0515
Gillette, WY 866-686-7175 • Rapid City, SD 888-672-1225 • College Station, TX 888-690-2218

Report Date: 09/17/12

CLIENT: Rare Element Resources Inc

Project: Upton

Sample Delivery Group: G12080072 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.



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 RL - Analyte reporting limit. Definitions:

MCL - Maximum contaminant level.

ND - Not detected at the reporting limit.

MDL - Method detection limit

QCL - Quality control limit.



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 res	ulted in high chemi	cal recoveries v	vhich has likely bia	sed the re	esults 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 RL - Analyte reporting limit. Definitions:

MCL - Maximum contaminant level.

ND - Not detected at the reporting limit.

MDL - Method detection limit

QCL - Quality control limit.

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 resul	ted in high chemic	cal recoveries v	vhich has likely bia	sed the re	esults 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 RL - Analyte reporting limit.

Definitions: MCL - Maximum contaminant level.

 $\ensuremath{\mathsf{ND}}$ - $\ensuremath{\mathsf{Not}}$ detected at the reporting limit.

MDL - Method detection limit

QCL - Quality control limit.



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 resulte	d in high chemi	cal recoveries v	vhich has likely bia	sed the re	esults 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 RL - Analyte reporting limit. Definitions:

MCL - Maximum contaminant level.

ND - Not detected at the reporting limit.

MDL - Method detection limit

QCL - Quality control limit.

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 re-	sulted in high chemic	cal recoveries v	vhich has likely bia	sed the re	esults 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 RL - Analyte reporting limit. Definitions:

MCL - Maximum contaminant level.

ND - Not detected at the reporting limit.

MDL - Method detection limit

QCL - Quality control limit.

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 re	sulted in high chemic	cal recoveries w	vhich has likely bia	sed the re	esults 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 RL - Analyte reporting limit.

Definitions: MCL - Maximum contaminant level.

 $\ensuremath{\mathsf{ND}}$ - $\ensuremath{\mathsf{Not}}$ detected at the reporting limit.

MDL - Method detection limit

QCL - Quality control limit.

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 resu	ulted in high chemi	cal recoveries v	vhich has likely bia	sed the re	esults 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 RL - Analyte reporting limit. Definitions:

MCL - Maximum contaminant level.

ND - Not detected at the reporting limit.

MDL - Method detection limit

QCL - Quality control limit.

QA/QC Summary Report

Prepared by Billings, MT Branch

Client:Rare Element Resources IncReport Date:08/09/12Project:UptonWork Order:G12080072

Analyte		Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method:	E200.8						Analytica	l Run: l	CPMS203-B	_120807A
Sample ID:	QCS	Initial Calibrati	on Verification	n Standard					08/0	7/12 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								Bat	tch: 64380
Sample ID:	MB-64380	Method Blank				Run: ICPM	S203-B_120807A		08/0	7/12 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 Duplic	ate			Run: ICPM	S203-B_120807A		08/0	7/12 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 Fo	tified Blank			Run: ICPM	S203-B_120807A		08/0	7/12 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 Fo	rtified Blank D	Ouplicate		Run: ICPM	S203-B_120807A		08/0	7/12 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: ICPM	S203-B_120807A		08/0	7/12 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 Duplic	ate		Run: ICPM	S203-B_120807A		08/0	7/12 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.

R - RPD exceeds advisory limit.

ND - Not detected at the reporting limit.



QA/QC Summary Report

Prepared by Casper, WY Branch

Client:Rare Element Resources IncReport Date: 09/10/12Project:UptonWork Order: G12080072

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

QA/QC Summary Report

Prepared by Casper, WY Branch

Client:Rare Element Resources IncReport Date: 09/10/12Project:UptonWork Order: G12080072

Analyte	Result	Units	RL	%REC	Low Limit	High Limit	RPD	RPDLimit	Qual
Method: E908.0								Bate	ch: 34605
Sample ID: C12080200-007BMS	Sample Matrix	Spike			Run: ALPH	HANALYST_120)822C	08/24	/12 08:22
Thorium 230	114 p	oCi/Filter		110	70	130			
Sample ID: C12080200-007BMSD	Sample Matrix	Spike Duplicate			Run: ALPH	HANALYST_120)822C	08/24	/12 08:22
Thorium 230	107 p	oCi/Filter		104	70	130	5.7	30.4	
Sample ID: LCS-34605	Laboratory Cor	ntrol Sample			Run: ALPH	HANALYST_120)822C	08/24	/12 08:23
Thorium 230	10.7 p	oCi/Filter		109	80	120			
Sample ID: MB-34605	Method Blank				Run: ALPH	ANALYST_120)822C	08/24	/12 08:23
Thorium 230	0.1 p	Ci/Filter							U
Thorium 230 precision (±)	0.09 p	Ci/Filter							
Thorium 230 MDC	0.1 p	Ci/Filter							



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

None

G12080072

Login completed by:	Amanda Alley		Date	Received: 8/2/2012
Reviewed by:	BL2000\kscottruff		Re	ceived by: kls
Reviewed Date:	8/3/2012			Carrier Hand Del name:
Shipping container/cooler in	good condition?	Yes 🗸	No 🗌	Not Present
Custody seals intact on shipp	oing container/cooler?	Yes	No 🗌	Not Present ✓
Custody seals intact on samp	ole bottles?	Yes	No 🗌	Not Present 🗸
Chain of custody present?		Yes 🗸	No 🗌	
Chain of custody signed whe	en relinquished and received?	Yes ✓	No 🗌	
Chain of custody agrees with	sample labels?	Yes 🗸	No 🗌	
Samples in proper container/	bottle?	Yes √	No 🗌	
Sample containers intact?		Yes √	No 🗌	
Sufficient sample volume for	indicated test?	Yes 🗸	No 🗌	
All samples received within h (Exclude analyses that are or such as pH, DO, Res CI, Su	onsidered field parameters	Yes ✓	No 🗌	
Temp Blank received?		Yes	No 🗌	Not Applicable 🗸
Container/Temp Blank tempe	erature:	°C NA		
Water - VOA vials have zero	headspace?	Yes	No 🗌	No VOA vials submitted
Water - pH acceptable upon	·	Yes	No 🗌	Not Applicable
Contact and Corrective Actio	n Comments:			

	Date/Time:	-	(print):	Received by (print):	anto	Callo	/ 6 ;4/	Date/Time:	Relinquished by (print): Relinquished by (print):	Custody Record
	Date/Time:		(print):	Received by		Signatur	mp.	Date/TI	planuished by (print):	10
							10:30	7-12-12	cort. Then	rans#2mtr
							-5-12/0:30	7-5-12	BAK7-5-B	-
								6-15-2	36. 6-15-10	SUMMENT OF
		<u> </u>					56:0	6-21-2	out (5-2/-12	WANS#2 cont
							12:30	6-28-R	•	1-48mh
							9.2S	7-19-12	4.7-19-12	AMS#4 Cot.
	8				×	700	10:50	7-26-12	7-26-12	Mrs#Icont
	3				R	MATRIX	Collection Time	Collection Date	NTIFICATION n, Interval, etc.)	SAMPLE IDENTIFICATION (Name, Location, Interval, etc.)
		SEE			1-2:	Sample <u>A</u> Veg				
		ATTA			, U, T 30 30	umber of 0 e Type: A ir <u>W</u> ater <u>S</u> etation <u>B</u> io W - Drinki		LEVEL IV		Other:
scheduling – See Instruction Page	ind (TAT)	CHED			h	Containers W S V B O oils/Solids passay Oth- ng Water	ectronic Data)	DD/EDT(Electronic Data)	X	DW
RUSH sample submittal			OEMS	REQUES	ANALYSIS	DW er			VFormats:	Special Report/Formats
Purchase Order: Quote/Bottle Orde	P				Invoice Confact & Phone:	Invoice Conta				Invoice Address:
Sources com	35	Sant	Kthon		180 307 as	kn's Thone				
Email: Sampler: (Please Print)	_	4		Phone/Fax:	Ph	Contact Name			SS:	Report Mail Address:
Pay	State:	0	% (V)	solve (\$ 200 CC	Boul				BER
Sample Origin EPA/State Compliance:	Sample	2		Permit. Etc.	ומי	Project Name, PW				Company Name:

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.