



TECHNOLOGY LABORATORY, INC.

CENTRE PROFESSIONAL PARK

1012 Centre Avenue
Fort Collins, Colorado 80526
(970) 490-1414

CERTIFICATE OF ANALYSIS

Fritzler Resources
300 E Burlington Ave
Fort Morgan, CO 80701

Sample ID: Brown Scott

Laboratory ID: C6077-01

Sampled: 11/16/23

Received: 11/17/23

Project No.: Brown Scott

Matrix: Water

<u>CAS Number</u>	<u>Parameter</u>	<u>Result</u>	<u>Units</u>	<u>MDL</u>	<u>Method</u>	<u>Date Analyzed</u>
N/A	Nitrate+Nitrite as N (Calc)	0.433	mg/L	0.05	Calculation	11/20/23
84145-82-4	Nitrate-N	0.433	mg/L	0.1	EPA-300.0	11/17/23
14797-65-0	Nitrite-N	< 0.05	mg/L	0.05	EPA-300.0	11/17/23
98059-61-1	Phosphate Ortho	< 0.3	mg/L	0.3	EPA-365.1	11/17/23

Katrina L. Alsum
Laboratory Director
Technology Laboratory, Inc.

The results contained in this report
relate only to those items tested.

W.O. NUMBER C6077

CHAIN-OF-CUSTODY REPORT

Fritzler Resources Inc.					
COMPANY NAME		PROJECT MANAGER Gene Fritzler			
PROJECT NUMBER					
PROJECT LOCATION OR NAME					
SAMPLER'S SIGNATURE					
SAMPLE ID	DATE/TIME SAMPLED	SAMPLE MATRIX: SOIL (S) AIR (A) AQUEOUS (W) OTHER (O)			
01 Brown Scott	11/16 8:00 W	NUMBER OF CONTAINERS	BTEX / MTBE / TVPH	TPEH (DRO)	OIL & GREASE
		8260 (TOTAL / TCLP)	8270 / PAH (TOTAL / TCLP)	pH / TSS / TDS	RCLA 8 METALS (TOTAL / TCLP / DISSOLVED)
		React. / Ignite. / Corr. / Paint Filt.	BTEX/TVPH Emissions Vapor	BTEX Soil Vapor	TO-14 / TO-15 / TVPH Vapor
		NITRATE / NITRITE AMMONIA	BOD / COD	PCEB	Total B, Ba, Fe, Mn, Se, Sr
		Bromide, Chloride, Fluoride,	Sulfate, Ortho-phosphate, Nitrate,	Nitrite, No ₃ +no ₂ Lead	Total Ca, Mg, K, Na
		226Ra and 228 Ra (sent to external Lab)	See Table 3-1		
HOLD AFTER ANALYSIS	HOLD, DON'T ANALYZE				

PAGE ____ OF ____		DISCHARGE PERMIT? YES NO	
TURNAROUND TIME		LOGGED IN BY: IF	
<input type="checkbox"/> Normal (≤ 10 Working Days)	Sample Preservative:		<input checked="" type="checkbox"/> $\leq 6^\circ \text{C}$
<input checked="" type="checkbox"/> 3 Day (1.5 x Normal Rates)			<input type="checkbox"/> None
<input type="checkbox"/> Next Day (2 x Normal Rates)			<input type="checkbox"/> Filtered
<input type="checkbox"/> Same Day (4 x Normal Rates)			<input type="checkbox"/> Acid
COMMENTS: 			
RELINQUISHED BY: [Signature]		RECEIVED BY: Anne Foster	
COMPANY: Dave I		TIME: 11:17-23	
RELINQUISHED BY:		TIME: 1:45	
COMPANY:		DATE:	

November 30, 2023

Katrina Alsum
Technology Laboratory, Inc.
1012 Centre Avenue
Fort Collins, Colorado 80526

Re: Radium in Groundwater
Work Order: 644158

Dear Katrina Alsum:

GEL Laboratories, LLC (GEL) appreciates the opportunity to provide the enclosed analytical results for the sample(s) we received on November 06, 2023. This original data report has been prepared and reviewed in accordance with GEL's standard operating procedures.

The sample was delivered with proper chain of custody documentation and signatures. All sample containers arrived without any visible signs of tampering or breakage. Samples were received at a pH greater than 2. Samples were preserved upon receipt..

Test results for NELAP or ISO 17025 accredited tests are verified to meet the requirements of those standards, with any exceptions noted. The results reported relate only to the items tested and to the sample as received by the laboratory. These results may not be reproduced except as full reports without approval by the laboratory. Copies of GEL's accreditations and certifications can be found on our website at www.gel.com.

Our policy is to provide high quality, personalized analytical services to enable you to meet your analytical needs on time every time. We trust that you will find everything in order and to your satisfaction. If you have any questions, please do not hesitate to call me at (843) 556-8171, ext. 4422.

Sincerely,

Adrian Melendrez for
Jacob Crook
Project Manager

Purchase Order: 4613KA
Enclosures



GEL LABORATORIES LLC

2040 Savage Road Charleston SC 29407 - (843) 556-8171 - www.gel.com

Certificate of Analysis Report for

TELA001 Technology Laboratory, Inc

Client SDG: 644158 GEL Work Order: 644158

The Qualifiers in this report are defined as follows:

- * A quality control analyte recovery is outside of specified acceptance criteria
- ** Analyte is a Tracer compound
- ** Analyte is a surrogate compound
- U Analyte was analyzed for, but not detected above the MDL, MDA, MDC or LOD.

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless qualified on the Certificate of Analysis.

The designation ND, if present, appears in the result column when the analyte concentration is not detected above the limit as defined in the 'U' qualifier above.

This data report has been prepared and reviewed in accordance with GEL Laboratories LLC standard operating procedures. Please direct any questions to your Project Manager, Jacob Crook.

Reviewed by



GEL LABORATORIES LLC

2040 Savage Road Charleston SC 29407 - (843) 556-8171 - www.gel.com

Certificate of Analysis

Company : Technology Laboratory, Inc.
Address : 1012 Centre Avenue

Fort Collins, Colorado 80526

Report Date: November 30, 2023

Contact: Katrina Alsum

Project: Radium in Groundwater

Client Sample ID: Brown Scott
Sample ID: 644158001
Matrix: Water
Collect Date: 24-OCT-23
Receive Date: 06-NOV-23
Collector: Client

Project: TELA00122
Client ID: TELA001

Parameter	Qualifier	Result	Uncertainty	MDC	TPU	RL	Units	PF	DF	Analyst	Date	Time	Batch	Mtd.
Rad Gas Flow Proportional Counting														
<i>GFPC Ra228, Liquid "As Received"</i>														
Radium-228	U	1.19	+/-0.925	1.45	+/-0.974	3.00	pCi/L			JE1	11/14/23	1010	2520598	1
Rad Radium-226														
<i>Lucas Cell, Ra226, Liquid "As Received"</i>														
Radium-226	U	0.215	+/-0.199	0.294	+/-0.205	1.00	pCi/L			LXP1	11/22/23	0939	2524359	2

The following Analytical Methods were performed

Method	Description
1	EPA 904.0/SW846 9320 Modified
2	EPA 903.1 Modified

Surrogate/Tracer Recovery	Test	Batch ID	Recovery%	Acceptable Limits
Barium-133 Tracer	GFPC Ra228, Liquid "As Received"	2520598	86.6	(15%-125%)

Notes:
The MDC is a sample specific MDC.
TPU and Counting Uncertainty are calculated at the 95% confidence level (1.96-sigma).

Column headers are defined as follows:

DF: Dilution Factor	Mtd.: Method
DL: Detection Limit	PF: Prep Factor
Lc/LC: Critical Level	RL: Reporting Limit
MDA: Minimum Detectable Activity	TPU: Total Propagated Uncertainty
MDC: Minimum Detectable Concentration	

GEL LABORATORIES LLC

2040 Savage Road Charleston SC 29407 - (843) 556-8171 - www.gel.com

QC Summary

Client : Technology Laboratory, Inc.
1012 Centre Avenue

Report Date: November 30, 2023
Page 1 of 2

Contact: Fort Collins, Colorado

Workorder: Katrina Alsum

644158

Parmname	NOM	Sample	Qual	QC	Units	RPD%	REC%	Range	Anlst	Date	Time
Rad Gas Flow											
Batch	2520598										
QC1205567310	644141001	DUP									
Radium-228		U	1.35	U	1.95	pCi/L	0		N/A	JE1	11/14/23 10:09
		Uncert:	+/-1.13		+/-1.36						
		TPU:	+/-1.18		+/-1.45						
QC1205567311	LCS										
Radium-228		76.6			73.2	pCi/L	95.5	(75%-125%)	JE1		11/14/23 10:10
		Uncert:			+/-4.10						
		TPU:			+/-19.0						
QC1205567309	MB										
Radium-228			U		1.33	pCi/L			JE1		11/14/23 10:10
		Uncert:			+/-1.27						
		TPU:			+/-1.31						
Rad Ra-226											
Batch	2524359										
QC1205572879	644143001	DUP									
Radium-226			0.913		0.365	pCi/L	85.7	(0% - 100%)	LXP1		11/22/23 10:18
		Uncert:	+/-0.371		+/-0.223						
		TPU:	+/-0.417		+/-0.230						
QC1205572881	LCS										
Radium-226		26.9			29.4	pCi/L	109	(75%-125%)	LXP1		11/22/23 10:18
		Uncert:			+/-1.91						
		TPU:			+/-4.78						
QC1205572878	MB										
Radium-226			U		0.111	pCi/L			LXP1		11/22/23 10:18
		Uncert:			+/-0.218						
		TPU:			+/-0.220						
QC1205572880	644143001	MS									
Radium-226		137	0.913		123	pCi/L	89.4	(75%-125%)	LXP1		11/22/23 10:18
		Uncert:	+/-0.371		+/-9.14						
		TPU:	+/-0.417		+/-23.5						

Notes:

TPU and Counting Uncertainty are calculated at the 95% confidence level (1.96-sigma).

The Qualifiers in this report are defined as follows:

- U Analyte was analyzed for, but not detected above the MDL, MDA, MDC or LOD.
- J Value is estimated
- X Consult Case Narrative, Data Summary package, or Project Manager concerning this qualifier
- H Analytical holding time was exceeded
- < Result is less than value reported
- > Result is greater than value reported

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QC Summary

Workorder: 644158

Page 2 of 2

Parmname	NOM	Sample Qual	QC	Units	RPD%	REC%	Range	Anlst	Date	Time
UI	Gamma Spectroscopy--Uncertain identification									
BD	Results are either below the MDC or tracer recovery is low									
h	Preparation or preservation holding time was exceeded									
R	Sample results are rejected									
^	RPD of sample and duplicate evaluated using +/-RL. Concentrations are <5X the RL. Qualifier Not Applicable for Radiochemistry.									
N/A	RPD or %Recovery limits do not apply.									
ND	Analyte concentration is not detected above the detection limit									
M	M if above MDC and less than LLD									
NJ	Consult Case Narrative, Data Summary package, or Project Manager concerning this qualifier									
FA	Failed analysis.									
UJ	Gamma Spectroscopy--Uncertain identification									
Q	One or more quality control criteria have not been met. Refer to the applicable narrative or DER.									
K	Analyte present. Reported value may be biased high. Actual value is expected to be lower.									
UL	Not considered detected. The associated number is the reported concentration, which may be inaccurate due to a low bias.									
L	Analyte present. Reported value may be biased low. Actual value is expected to be higher.									
N1	See case narrative									
Y	Other specific qualifiers were required to properly define the results. Consult case narrative.									
**	Analyte is a Tracer compound									
M	REMP Result > MDC/CL and < RDL									
J	See case narrative for an explanation									

N/A indicates that spike recovery limits do not apply when sample concentration exceeds spike conc. by a factor of 4 or more or %RPD not applicable.

** Indicates analyte is a surrogate/tracer compound.

^ The Relative Percent Difference (RPD) obtained from the sample duplicate (DUP) is evaluated against the acceptance criteria when the sample is greater than five times (5X) the contract required detection limit (RL). In cases where either the sample or duplicate value is less than 5X the RL, a control limit of +/- the RL is used to evaluate the DUP result.

For PS, PSD, and SDILT results, the values listed are the measured amounts, not final concentrations.

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless qualified on the QC Summary.

Page: 1 of 1

Project # Brown Scott

Quote # GELP22-0807

QC Number (1)

PC Number: 4613KA

Client Name: Technology Laboratory

Project Name: Brown Scott

Address:

Collected By: Gene Fritzler

64158

Chain of Custody and Analytical Request

GEL Work Order Number: GEL Project Manager: Jake Crook

Phone #: 970-490-1414

Fax #: 970-472-5488

Send Results To: info@techlabusa.com

GEL Laboratories, LLC

2040 Savage Road

Charleston, SC 29407

Phone: (843) 556-8171

Fax: (843) 766-1178

044158

Sample ID

* For composites - indicate start and stop date/time

Brown Scott

*Date Collected (mm-dd-yy)

10/24/2023

*Time Collected (Military) (hhmm)

1230 N

QC Code (2)

N

Field Filtered (3)

N

Sample Matrix (4)

W

Should this sample be considered:

Yes, please supply isotopic info.)

(7) Known or possible Hazards

NI

228-Ra (1)

226-Ra (1)

2 X

X

Total number of containers

2

Preservative Type (6)

Comments

Note: extra sample is required for sample specific QC

Relinquished By (Signed)

Date

Time

Received by (Signed)

Date

Time

1

Mefford

11/6/23

1100

2

3

TAT Requested: Normal: X Rush: Specify: (Subject to Surcharge)

Fax Results: [] Yes [X] No

Select Deliverable: [X] C of A [] QC Summary [] Level 1 [] Level 2 [] Level 3 [] Level 4

Additional Remarks Sample times in MST, but electronic COC doesn't allow editing on that line

For Lab Receiving Use Only: Custody Seal Intact? [] Yes [] No Cooler Temp: 10 °C

Sample Collection Time Zone: [] Eastern [] Pacific [] Central [] Mountain [] Other:

1.) Chain of Custody Number = Client Determined

2.) QC Codes: N = Normal Sample, TB = Trip Blank, FD = Field Duplicate, EB = Equipment Blank, MS = Matrix Spike Sample, MSD = Matrix Spike Duplicate Sample, G = Grab, C = Composite

3.) Field Filtered: For liquid matrices, indicate with a - Y - for yes the sample was field filtered or - N - for sample was not field filtered

4.) Matrix Codes: DW=Drinking Water, GW=Groundwater, SW=Surface Water, WW=Waste Water, W=Water, ML=Misc Liquid, SO=Soil, SD=Sediment, SL=Sludge, SS=Solid Waste, O=Oil, F=Filter, P=Wipe, U=Urine, F=Fecal, N=Nasal

5.) Sample Analysis Requested: Analytical method requested (i.e. 8260B, 6010B, 7470A) and number of containers provided for each (i.e. 8260B - 3, 6010B 7470A - 1).

6.) Preservative Type: HA = Hydrochloric Acid, NI = Nitric Acid, SH = Sodium Hydroxide, SA = Sulfuric Acid, AA = Ascorbic Acid, HX = Hexane, ST = Sodium Thiosulfate, If no preservative is added = leave field blank

7.) KNOWN OR POSSIBLE HAZARDS

RCRA Metals

As = Arsenic

Ba = Barium

Cd = Cadmium

Cr = Chromium

Pb = Lead

Hg = Mercury

Se = Selenium

Ag = Silver

MR = Misc. RCRA metals

Characteristic Hazards

FL = Flammable/ignitable

CO = Corrosive

RE = Reactive

TSCA Regulated

PCB = Polychlorinated biphenyls

Listed Waste

LW = Listed Waste (F, K, P and U-listed wastes.)

Waste code(s):

Other

OT = Other / Unknown (i.e.: High/low pH, asbestos, beryllium, irritants, other misc. health hazards, etc.)

Description:

Please provide any additional details below regarding handling and/or disposal concerns. (i.e.: Origin of sample(s), type of site collected from, odd matrices, etc.)

SAMPLE RECEIPT & REVIEW FORM

Client: TEUA		SDG/AR/COC/Work Order: 644158	
Received By: Me'Shalia Mckelvey		Date Received: 11/10/23	
Carrier and Tracking Number		FedEx Express <input checked="" type="checkbox"/> FedEx Ground <input type="checkbox"/> UPS <input type="checkbox"/> Field Services <input type="checkbox"/> Courier <input type="checkbox"/> Other <input type="checkbox"/> <div style="text-align: center; font-size: 1.2em;"> 7739 2978 4825 20° 7739 2978 4835 20° </div>	
Suspected Hazard Information	Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	*If Net Counts > 100cpm on samples not marked "radioactive", contact the Radiation Safety Group for further investigation.	
A) Shipped as a DOT Hazardous?	<input checked="" type="checkbox"/>	Hazard Class Shipped: _____ UN#: _____ If UN2910, Is the Radioactive Shipment Survey Compliant? Yes ___ No ___	
B) Did the client designate the samples are to be received as radioactive?	<input checked="" type="checkbox"/>	COC notation or radioactive stickers on containers equal client designation.	
C) Did the RSO classify the samples as radioactive?	<input checked="" type="checkbox"/>	Maximum Net Counts Observed* (Observed Counts - Area Background Counts): <u>0</u> CPM/mR/Hr Classified as: Rad 1 Rad 2 Rad 3	
D) Did the client designate samples are hazardous?	<input checked="" type="checkbox"/>	COC notation or hazard labels on containers equal client designation.	
E) Did the RSO identify possible hazards?	<input checked="" type="checkbox"/>	If D or E is yes, select Hazards below. PCB's Flammable Foreign Soil RCRA Asbestos Beryllium Other: _____	

Sample Receipt Criteria	Yes	NA	No	Comments/Qualifiers (Required for Non-Conforming Items)
1 Shipping containers received intact and sealed?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Circle Applicable: Seals broken Damaged container Leaking container Other (describe)
2 Chain of custody documents included with shipment?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Circle Applicable: Client contacted and provided COC COC created upon receipt
3 Samples requiring cold preservation within (0 ≤ 6 deg. C)?*	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Preservation Method: Wet Ice Ice Packs Dry ice None Other: _____ *all temperatures are recorded in Celsius TEMP: <u>see above</u>
4 Daily check performed and passed on IR temperature gun?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Temperature Device Serial #: <u>IR6-23</u> Secondary Temperature Device Serial # (If Applicable): _____
5 Sample containers intact and sealed?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Circle Applicable: Seals broken Damaged container Leaking container Other (describe)
6 Samples requiring chemical preservation at proper pH?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Sample ID's and Containers Affected: <u>CHECK CONTINUATION FORM ATTACHED</u> If Preservation added, Lot#: <u>4126501DB</u> If Yes, are Encores or Soil Kits present for solids? Yes ___ No ___ NA ___ (If yes, take to VOA Freezer) Do liquid VOA vials contain acid preservation? Yes ___ No ___ NA ___ (If unknown, select No) Are liquid VOA vials free of headspace? Yes ___ No ___ NA ___ Sample ID's and containers affected: _____
8 Samples received within holding time?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ID's and tests affected: _____
9 Sample ID's on COC match ID's on bottles?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	ID's and containers affected: _____
10 Date & time on COC match date & time on bottles?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Circle Applicable: No dates on containers No times on containers COC missing info Other (describe)
11 Number of containers received match number indicated on COC?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Circle Applicable: No container count on COC Other (describe)
12 Are sample containers identifiable as GEL provided by use of GEL labels?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
13 COC form is properly signed in relinquished/received sections?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Circle Applicable: Not relinquished Other (describe)

Comments (Use Continuation Form if needed):

PM (or PMA) review: Initials DO Date 11/17/23 Page 1 of 1



Laboratories LLC SAMPLE RECEIPT & REVIEW CONTINUATION FORM

Client: TELA Received By: [Signature] Date Received: 11/10/23 SDG/AR/COC/Work Order: _____

SWANDA X2

SCOTT FED X2

BROWN SCOTT X2

BEN X2

CRONK S X2

WITTENBERG X2

WITTENBERG B X2

PETERSON X2

WESTFORK X2

JOLLY X2

WAGERS A X2

WAGERS 11-4 X2

MOWTON X2

BAGGER X2

SIMPSON X2

MENKE X2

FEHRINGER X2

PM (or PMA) review: Initials

00Date 11/17/23Page 7 of 1

List of current GEL Certifications as of 30 November 2023

State	Certification
Alabama	42200
Alaska	17-018
Alaska Drinking Water	SC00012
Arkansas	88-00651
CLIA	42D0904046
California	2940
Colorado	SC00012
Connecticut	PH-0169
DoD ELAP/ ISO17025 A2LA	2567.01
Florida NELAP	E87156
Foreign Soils Permit	P330-15-00283, P330-15-00253
Georgia	SC00012
Georgia SDWA	967
Hawaii	SC00012
Idaho	SC00012
Illinois NELAP	200029
Indiana	C-SC-01
Kansas NELAP	E-10332
Kentucky SDWA	KY90129
Kentucky Wastewater	KY90129
Louisiana Drinking Water	LA024
Louisiana NELAP	03046 (AI33904)
Maine	2023019
Maryland	270
Massachusetts	M-SC012
Massachusetts PFAS Approv	Letter
Michigan	9976
Mississippi	SC00012
Nebraska	NE-OS-26-13
Nevada	SC000122024-05
New Hampshire NELAP	2054
New Jersey NELAP	SC002
New Mexico	SC00012
New York NELAP	11501
North Carolina	233
North Carolina SDWA	45709
North Dakota	R-158
Oklahoma	2023-152
Pennsylvania NELAP	68-00485
Puerto Rico	SC00012
S. Carolina Radiochem	10120002
Sanitation Districts of L	9255651
South Carolina Chemistry	10120001
Tennessee	TN 02934
Texas NELAP	T104704235-23-21
Utah NELAP	SC000122023-38
Vermont	VT87156
Virginia NELAP	460202
Washington	C780

**Radiochemistry
Technical Case Narrative
Technology Laboratory, Inc
SDG #: 644158**

Product: GFPC Ra228, Liquid

Analytical Method: EPA 904.0/SW846 9320 Modified

Analytical Procedure: GL-RAD-A-063 REV# 5

Analytical Batch: 2520598

The following samples were analyzed using the above methods and analytical procedure(s).

<u>GEL Sample ID#</u>	<u>Client Sample Identification</u>
644158001	Brown Scott
1205567309	Method Blank (MB)
1205567310	644141001(Wagers A) Sample Duplicate (DUP)
1205567311	Laboratory Control Sample (LCS)

The samples in this SDG were analyzed on an "as received" basis.

Data Summary:

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Preparation Information

Homogenous Matrix

Samples were non-homogenous matrix. all samples showed varying amounts of particles/sediment, with a large concentration of sediment/particles in 644146001 and 644157001

Product: Lucas Cell, Ra226, Liquid

Analytical Method: EPA 903.1 Modified

Analytical Procedure: GL-RAD-A-008 REV# 15

Analytical Batch: 2524359

The following samples were analyzed using the above methods and analytical procedure(s).

<u>GEL Sample ID#</u>	<u>Client Sample Identification</u>
644158001	Brown Scott
1205572878	Method Blank (MB)
1205572879	644143001(Wagers 11-4) Sample Duplicate (DUP)
1205572880	644143001(Wagers 11-4) Matrix Spike (MS)
1205572881	Laboratory Control Sample (LCS)

The samples in this SDG were analyzed on an "as received" basis.

Data Summary:

All sample data provided in this report met the acceptance criteria specified in the analytical methods and procedures for initial calibration, continuing calibration, instrument controls and process controls where applicable, with the following exceptions.

Preparation Information**Homogenous Matrix**

Samples were non-homogenous matrix. Samples were yellow.

Miscellaneous Information**Additional Comments**

The matrix spike, 1205572880 (Wagers 11-4MS), aliquot was reduced to conserve sample volume.

Certification Statement

Where the analytical method has been performed under NELAP certification, the analysis has met all of the requirements of the NELAC standard unless otherwise noted in the analytical case narrative.