


November 02, 2018

Caerus Oil and Gas

Sample Delivery Group: L1038654
Samples Received: 10/16/2018
Project Number:
Description: WFPL Water
Site: WFPL
Report To: Jake Janicek
143 Diamond Avenue
Parachute, CO 81635

Entire Report Reviewed By:



Chris Ward
Project Manager

Results relate only to the items tested or calibrated and are reported as rounded values. This test report shall not be reproduced, except in full, without written approval of the laboratory. Where applicable, sampling conducted by Pace National is performed per guidance provided in laboratory standard operating procedures: 060302, 060303, and 060304.



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		⁸ Sc

SAMPLE SUMMARY

ONE LAB. NATIONWIDE.



20181015-WFPL-SPOIL L1038654-01 Solid

Collected by
Blair K. Rollins

Collected date/time
10/15/18 13:30

Received date/time
10/16/18 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Calculated Results	WG1188166	1	10/29/18 20:22	10/31/18 03:26	TRB
Calculated Results	WG1187551	1	10/29/18 05:53	10/31/18 15:48	EEM
Wet Chemistry by Method 3060A/7196A	WG1188865	1	10/31/18 11:51	10/31/18 15:48	EEM
Wet Chemistry by Method 9045D	WG1188222	1	10/30/18 07:37	10/30/18 10:32	KBW
Wet Chemistry by Method 9050AMod	WG1187506	1	10/31/18 08:35	10/31/18 13:46	JD
Mercury by Method 7471A	WG1187649	1	10/28/18 15:44	10/30/18 12:37	ABL
Metals (ICP) by Method 6010B	WG1187551	1	10/29/18 05:53	10/30/18 13:13	RDS
Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM	WG1187246	1	10/27/18 10:01	10/28/18 11:06	CLG
Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM	WG1187246	20	10/27/18 10:01	10/30/18 07:48	DMG

¹Cp

²Tc

³Ss

⁴Cn

⁵Sr

⁶Gl

⁷Al

⁸Sc

20181015-WFPL-SPOIL S L1038654-02 Solid

Collected by
Blair K. Rollins

Collected date/time
10/12/18 13:20

Received date/time
10/16/18 08:45

Method	Batch	Dilution	Preparation date/time	Analysis date/time	Analyst
Calculated Results	WG1188166	1	10/29/18 20:22	10/31/18 03:34	TRB
Calculated Results	WG1187551	1	10/29/18 05:53	10/31/18 15:51	EEM
Wet Chemistry by Method 3060A/7196A	WG1188865	1	10/31/18 11:51	10/31/18 15:51	EEM
Wet Chemistry by Method 9045D	WG1188222	1	10/30/18 07:37	10/30/18 10:32	KBW
Wet Chemistry by Method 9050AMod	WG1187506	1	10/31/18 08:35	10/31/18 13:46	JD
Mercury by Method 7471A	WG1187649	1	10/28/18 15:44	10/30/18 12:39	ABL
Metals (ICP) by Method 6010B	WG1187551	1	10/29/18 05:53	10/30/18 13:16	RDS
Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM	WG1187246	1	10/27/18 10:01	10/28/18 11:27	DMG



All sample aliquots were received at the correct temperature, in the proper containers, with the appropriate preservatives, and within method specified holding times, unless qualified or notated within the report. Where applicable, all MDL (LOD) and RDL (LOQ) values reported for environmental samples have been corrected for the dilution factor used in the analysis. All Method and Batch Quality Control are within established criteria except where addressed in this case narrative, a non-conformance form or properly qualified within the sample results. By my digital signature below, I affirm to the best of my knowledge, all problems/anomalies observed by the laboratory as having the potential to affect the quality of the data have been identified by the laboratory, and no information or data have been knowingly withheld that would affect the quality of the data.

Chris Ward
Project Manager

¹ Cp

² Tc

³ Ss

⁴ Cn

⁵ Sr

⁶ Gl

⁷ Al

⁸ Sc



Calculated Results

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Sodium Adsorption Ratio	16.0		1	10/31/2018 03:26	WG1188166

1 Cp

2 Tc

3 Ss

4 Cn

5 Sr

6 Gl

7 Al

8 Sc

Calculated Results

Analyte	Result	Qualifier	RDL	Dilution	Analysis date / time	Batch
Chromium, Trivalent	28.8		1.00	1	10/31/2018 15:48	WG1187551

Wet Chemistry by Method 3060A/7196A

Analyte	Result	Qualifier	RDL	Dilution	Analysis date / time	Batch
Chromium, Hexavalent	ND	J6 Q1	2.00	1	10/31/2018 15:48	WG1188865

Sample Narrative:

L1038654-01 WG1188865: sample is a reducer

Wet Chemistry by Method 9045D

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
pH	8.53	T8	1	10/30/2018 10:32	WG1188222

Sample Narrative:

L1038654-01 WG1188222: 8.53 at 17.8C

Wet Chemistry by Method 9050AMod

Analyte	Result	Qualifier	RDL	Dilution	Analysis date / time	Batch
Specific Conductance	1990		10.0	1	10/31/2018 13:46	WG1187506

Mercury by Method 7471A

Analyte	Result	Qualifier	RDL	Dilution	Analysis date / time	Batch
Mercury	0.408		0.0200	1	10/30/2018 12:37	WG1187649

Metals (ICP) by Method 6010B

Analyte	Result	Qualifier	RDL	Dilution	Analysis date / time	Batch
Arsenic	16.7		2.00	1	10/30/2018 13:13	WG1187551
Barium	419		0.500	1	10/30/2018 13:13	WG1187551
Cadmium	0.510		0.500	1	10/30/2018 13:13	WG1187551
Chromium	28.8		1.00	1	10/30/2018 13:13	WG1187551
Copper	29.3		2.00	1	10/30/2018 13:13	WG1187551
Lead	17.6		0.500	1	10/30/2018 13:13	WG1187551
Nickel	22.0		2.00	1	10/30/2018 13:13	WG1187551
Selenium	ND		2.00	1	10/30/2018 13:13	WG1187551
Silver	ND		1.00	1	10/30/2018 13:13	WG1187551
Zinc	62.5		5.00	1	10/30/2018 13:13	WG1187551



Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch
Anthracene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Acenaphthene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Acenaphthylene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Benzo(a)anthracene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Benzo(a)pyrene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Benzo(b)fluoranthene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Benzo(g,h,i)perylene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Benzo(k)fluoranthene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Chrysene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Dibenz(a,h)anthracene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Fluoranthene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Fluorene	0.526	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Indeno(1,2,3-cd)pyrene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Naphthalene	1.14	<u>J3</u>	0.0200	1	10/28/2018 11:06	WG1187246
Phenanthrene	ND	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
Pyrene	0.00874	<u>J3</u>	0.00600	1	10/28/2018 11:06	WG1187246
1-Methylnaphthalene	2.76	<u>J3 J4</u>	0.0200	1	10/28/2018 11:06	WG1187246
2-Methylnaphthalene	4.42	<u>J3</u>	0.400	20	10/30/2018 07:48	WG1187246
2-Chloronaphthalene	ND	<u>J3</u>	0.0200	1	10/28/2018 11:06	WG1187246
(S) p-Terphenyl-d14	54.2	<u>J7</u>	23.0-120		10/30/2018 07:48	WG1187246
(S) p-Terphenyl-d14	105		23.0-120		10/28/2018 11:06	WG1187246
(S) Nitrobenzene-d5	78.7		14.0-149		10/28/2018 11:06	WG1187246
(S) Nitrobenzene-d5	1030	<u>J7</u>	14.0-149		10/30/2018 07:48	WG1187246
(S) 2-Fluorobiphenyl	153	<u>J1</u>	34.0-125		10/28/2018 11:06	WG1187246
(S) 2-Fluorobiphenyl	91.9	<u>J7</u>	34.0-125		10/30/2018 07:48	WG1187246

¹ Cp² Tc³ Ss⁴ Cn⁵ Sr⁶ Gl⁷ Al⁸ Sc

Sample Narrative:

L1038654-01 WG1187246: Surrogate failure due to matrix interference



Calculated Results

Analyte	Result	Qualifier	Dilution	Analysis date / time	Batch
Sodium Adsorption Ratio	10.4		1	10/31/2018 03:34	WG1188166

1 Cp

2 Tc

3 Ss

4 Cn

5 Sr

6 Gl

7 Al

8 Sc

Calculated Results

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch
Chromium, Trivalent	25.1		1.00	1	10/31/2018 15:51	WG1187551

Wet Chemistry by Method 3060A/7196A

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch
Chromium, Hexavalent	ND		2.00	1	10/31/2018 15:51	WG1188865

Wet Chemistry by Method 9045D

Analyte	Result su	Qualifier	Dilution	Analysis date / time	Batch
pH	8.46	T8	1	10/30/2018 10:32	WG1188222

Sample Narrative:

L1038654-02 WG1188222: 8.46 at 18.2C

Wet Chemistry by Method 9050AMod

Analyte	Result umhos/cm	Qualifier	RDL umhos/cm	Dilution	Analysis date / time	Batch
Specific Conductance	1580		10.0	1	10/31/2018 13:46	WG1187506

Mercury by Method 7471A

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch
Mercury	0.207		0.0200	1	10/30/2018 12:39	WG1187649

Metals (ICP) by Method 6010B

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch
Arsenic	17.4		2.00	1	10/30/2018 13:16	WG1187551
Barium	383		0.500	1	10/30/2018 13:16	WG1187551
Cadmium	0.521		0.500	1	10/30/2018 13:16	WG1187551
Chromium	25.1		1.00	1	10/30/2018 13:16	WG1187551
Copper	34.2		2.00	1	10/30/2018 13:16	WG1187551
Lead	17.7		0.500	1	10/30/2018 13:16	WG1187551
Nickel	24.0		2.00	1	10/30/2018 13:16	WG1187551
Selenium	ND		2.00	1	10/30/2018 13:16	WG1187551
Silver	ND		1.00	1	10/30/2018 13:16	WG1187551
Zinc	66.9		5.00	1	10/30/2018 13:16	WG1187551

Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch
Anthracene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246
Acenaphthene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246
Acenaphthylene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246
Benzo(a)anthracene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246
Benzo(a)pyrene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246



Collected date/time: 10/12/18 13:20

L1038654

Semi Volatile Organic Compounds (GC/MS) by Method 8270C-SIM

Analyte	Result mg/kg	Qualifier	RDL mg/kg	Dilution	Analysis date / time	Batch	¹ Cp
Benzo(b)fluoranthene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	² Tc
Benzo(g,h,i)perylene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	³ Ss
Benzo(k)fluoranthene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	⁴ Cn
Chrysene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	⁵ Sr
Dibenz(a,h)anthracene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	⁶ Gl
Fluoranthene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	⁷ Al
Fluorene	0.117	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	⁸ Sc
Indeno(1,2,3-cd)pyrene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	
Naphthalene	0.145	J3 T8	0.0200	1	10/28/2018 11:27	WG1187246	
Phenanthrene	0.0856	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	
Pyrene	ND	J3 T8	0.00600	1	10/28/2018 11:27	WG1187246	
1-Methylnaphthalene	0.481	J3 J4 T8	0.0200	1	10/28/2018 11:27	WG1187246	
2-Methylnaphthalene	0.693	J3 T8	0.0200	1	10/28/2018 11:27	WG1187246	
2-Chloronaphthalene	ND	J3 T8	0.0200	1	10/28/2018 11:27	WG1187246	
(S) p-Terphenyl-d14	103		23.0-120		10/28/2018 11:27	WG1187246	
(S) Nitrobenzene-d5	685	J1	14.0-149		10/28/2018 11:27	WG1187246	
(S) 2-Fluorobiphenyl	101		34.0-125		10/28/2018 11:27	WG1187246	



Guide to Reading and Understanding Your Laboratory Report

The information below is designed to better explain the various terms used in your report of analytical results from the Laboratory. This is not intended as a comprehensive explanation, and if you have additional questions please contact your project representative.

Abbreviations and Definitions

ND	Not detected at the Reporting Limit (or MDL where applicable).
RDL	Reported Detection Limit.
SDG	Sample Delivery Group.
(S)	Surrogate (Surrogate Standard) - Analytes added to every blank, sample, Laboratory Control Sample/Duplicate and Matrix Spike/Duplicate; used to evaluate analytical efficiency by measuring recovery. Surrogates are not expected to be detected in all environmental media.
Analyte	The name of the particular compound or analysis performed. Some Analyses and Methods will have multiple analytes reported.
Dilution	If the sample matrix contains an interfering material, the sample preparation volume or weight values differ from the standard, or if concentrations of analytes in the sample are higher than the highest limit of concentration that the laboratory can accurately report, the sample may be diluted for analysis. If a value different than 1 is used in this field, the result reported has already been corrected for this factor.
Qualifier	This column provides a letter and/or number designation that corresponds to additional information concerning the result reported. If a Qualifier is present, a definition per Qualifier is provided within the Glossary and Definitions page and potentially a discussion of possible implications of the Qualifier in the Case Narrative if applicable.
Result	The actual analytical final result (corrected for any sample specific characteristics) reported for your sample. If there was no measurable result returned for a specific analyte, the result in this column may state "ND" (Not Detected) or "BDL" (Below Detectable Levels). The information in the results column should always be accompanied by either an MDL (Method Detection Limit) or RDL (Reporting Detection Limit) that defines the lowest value that the laboratory could detect or report for this analyte.
Case Narrative (Cn)	A brief discussion about the included sample results, including a discussion of any non-conformances to protocol observed either at sample receipt by the laboratory from the field or during the analytical process. If present, there will be a section in the Case Narrative to discuss the meaning of any data qualifiers used in the report.
Sample Chain of Custody (Sc)	This is the document created in the field when your samples were initially collected. This is used to verify the time and date of collection, the person collecting the samples, and the analyses that the laboratory is requested to perform. This chain of custody also documents all persons (excluding commercial shippers) that have had control or possession of the samples from the time of collection until delivery to the laboratory for analysis.
Sample Results (Sr)	This section of your report will provide the results of all testing performed on your samples. These results are provided by sample ID and are separated by the analyses performed on each sample. The header line of each analysis section for each sample will provide the name and method number for the analysis reported.
Sample Summary (Ss)	This section of the Analytical Report defines the specific analyses performed for each sample ID, including the dates and times of preparation and/or analysis.

Qualifier	Description
J1	Surrogate recovery limits have been exceeded; values are outside upper control limits.
J3	The associated batch QC was outside the established quality control range for precision.
J4	The associated batch QC was outside the established quality control range for accuracy.
J6	The sample matrix interfered with the ability to make any accurate determination; spike value is low.
J7	Surrogate recovery cannot be used for control limit evaluation due to dilution.
O1	The analyte failed the method required serial dilution test and/or subsequent post-spike criteria. These failures indicate matrix interference.
T8	Sample(s) received past/too close to holding time expiration.





Pace National is the only environmental laboratory accredited/certified to support your work nationwide from one location. One phone call, one point of contact, one laboratory. No other lab is as accessible or prepared to handle your needs throughout the country. Our capacity and capability from our single location laboratory is comparable to the collective totals of the network laboratories in our industry. The most significant benefit to our one location design is the design of our laboratory campus. The model is conducive to accelerated productivity, decreasing turn-around time, and preventing cross contamination, thus protecting sample integrity. Our focus on premium quality and prompt service allows us to be YOUR LAB OF CHOICE.

* Not all certifications held by the laboratory are applicable to the results reported in the attached report.

* Accreditation is only applicable to the test methods specified on each scope of accreditation held by Pace National.

State Accreditations

Alabama	40660	Nebraska	NE-OS-15-05
Alaska	17-026	Nevada	TN-03-2002-34
Arizona	AZ0612	New Hampshire	2975
Arkansas	88-0469	New Jersey–NELAP	TN002
California	2932	New Mexico ¹	n/a
Colorado	TN00003	New York	11742
Connecticut	PH-0197	North Carolina	Env375
Florida	E87487	North Carolina ¹	DW21704
Georgia	NELAP	North Carolina ³	41
Georgia ¹	923	North Dakota	R-140
Idaho	TN00003	Ohio–VAP	CL0069
Illinois	200008	Oklahoma	9915
Indiana	C-TN-01	Oregon	TN200002
Iowa	364	Pennsylvania	68-02979
Kansas	E-10277	Rhode Island	LA000356
Kentucky ^{1 6}	90010	South Carolina	84004
Kentucky ²	16	South Dakota	n/a
Louisiana	AI30792	Tennessee ^{1 4}	2006
Louisiana ¹	LA180010	Texas	T 104704245-17-14
Maine	TN0002	Texas ⁵	LAB0152
Maryland	324	Utah	TN00003
Massachusetts	M-TN003	Vermont	VT2006
Michigan	9958	Virginia	460132
Minnesota	047-999-395	Washington	C847
Mississippi	TN00003	West Virginia	233
Missouri	340	Wisconsin	9980939910
Montana	CERT0086	Wyoming	A2LA

Third Party Federal Accreditations

A2LA – ISO 17025	1461.01	AIHA-LAP, LLC EMLAP	100789
A2LA – ISO 17025 ⁵	1461.02	DOD	1461.01
Canada	1461.01	USDA	P330-15-00234
EPA–Crypto	TN00003		

¹ Drinking Water ² Underground Storage Tanks ³ Aquatic Toxicity ⁴ Chemical/Microbiological ⁵ Mold ⁶ Wastewater n/a Accreditation not applicable

Our Locations

Pace National has sixty-four client support centers that provide sample pickup and/or the delivery of sampling supplies. If you would like assistance from one of our support offices, please contact our main office. Pace National performs all testing at our central laboratory.



Caerus Oil and Gas
143 Diamond Avenue
Parachute, CO 81635

Billing Information:

Same as left

Report to:
Jake Janicek

Email To:
jjanicek@caerusoilandgas.com

Project
 Description: **WFPL water**

City/State
 Collected: **CO**

Phone: **(970) 778-2314**

Client Project #

Lab Project #

Fax:

Collected by (print):

Blair K. Rollins

Site/Facility ID #

WFPL

P.O. #

Collected by (signature):

[Signature]

Rush? (Lab MUST Be Notified)

☒ Same Day ☐ Five Day
☐ Next Day ☐ 5 Day (Rad Only)
☒ Two Day ☐ 10 Day (Rad Only)
☐ Three Day

Quote #

Date Results Needed

Immediately
 Packed on Ice ☒ ☐ ☐

Pres
 Chk

Analysis / Container / Preservative

Chain of Custody Page of

Pace Analytical

12065 Lebanon Rd
 Mount Juliet, TN 37122
 Phone: 615-758-5858
 Phone: 800-767-5858
 Fax: 615-758-5859



L# **1034936461**

T# **B169**

Acctnum:

Template:

Prelogin:

TSR:

PB:

Shipped Via:

Remarks

Sample # (Lab only)

Sample ID	Comp/Grab	Matrix *	Depth	Date	Time	No. of Cntrs
20181015 -WFPL-MW2	G	GW	34.5'	10/15/18	1150	3
20181015-WFPL-MW3	↓	↓	31.35'	↓	1215	3
20181015-WFPL-MW1	↓	↓	35.75'	↓	1230	3
20181015-WFPL-Spoil	Grab Soil	N/A	N/A	10/15/18	1330	2
20181015-WFPL-Pond	G	GW	N/A	10/15/18	1345	3

BTEX

BTEX

TPH (DRO + GRO)

* Matrix:
 IS - Soil AIR - Air F - Filter
 GW - Groundwater B - Bioassay
 WW - Wastewater
 DW - Drinking Water
 OT - Other

Remarks:

RAD SCREEN: <0.5 mR/hr

pH Temp

Flow Other

Samples returned via:

☐ UPS ☐ FedEx ☐ Courier

Tracking #

Relinquished by: (Signature)

[Signature]

Date:

10/15/18

Time:

1600

Received by: (Signature)

[Signature]

Trip Blank Received: Yes / No

HCL / MeOH

TBR

Temp: °C Bottles Received:

0.7-4=0.3

If preservation required by Login: Date/Time

Relinquished by: (Signature)

[Signature]

Date:

10/15/18

Time:

1700

Received by: (Signature)

[Signature]

Received for lab by: (Signature)

[Signature]

Date:

10/16

Time:

8:45

Hold:

Condition:

NCF / OK

Sample Receipt Check List

COC Seal Present/Intact: ☒ ☐ N
 COC Signed/Accurate: ☒ ☐ N
 Bottles arrive intact: ☒ ☐ N
 Correct bottles used: ☒ ☐ N
 Sufficient volume sent: ☒ ☐ N
 If Applicable
 VOA Zero Headspace: ☒ ☐ N
 Preservation Correct/Checked: ☒ ☐ N

Matt Shacklock

From: Kelly Mercer
Sent: Friday, October 26, 2018 2:33 PM
To: Login; Sample Storage
Subject: RE: L1034936-04, -06 *CAERUSPCO*

Please relog L1034936-04 and -06 to new SDG for the following: SV8270PAHSIM, SPCON, SAR, pH, & Metals(ASICP, BAICP, CAICP, Cr3, Cr6, CUCIP, PBICP, Hg, NIICP, SECIP, AGICP, ZNICP)

Log as R5 for now until I hear back.

Thank you,

Kelly Mercer
Assistant Project Manager
Pace Analytical National Center for Testing & Innovation
12065 Lebanon Road | Mt. Juliet, TN 37122
615.773.9747 |
kmercerc@pacenational.com | pacenational.com

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From: Precious Crowell
Sent: Friday, October 26, 2018 1:55 PM
To: Stephen Gregory; Kelly Mercer; Sample Storage
Subject: RE: L1034936-04, -06 *CAERUSPCO*

VOC also has a full 8oz jar for -04 and -06

From: Stephen Gregory
Sent: Friday, October 26, 2018 1:21 PM
To: Kelly Mercer; Sample Storage
Subject: RE: L1034936-04, -06 *CAERUSPCO*

Full 8oz jars

From: Kelly Mercer
Sent: Friday, October 26, 2018 12:50 PM
To: Sample Storage
Subject: L1034936-04, -06 *CAERUSPCO*

L1034936-04 and -06: How much SS volume do we have left from these 2 samples?

Thank you,