



Technical Report for

Olsson Associates

Table 910-1

009-0807 T200

Accutest Job Number: D10204

Sampling Date: 12/29/09

Report to:

**Olsson Associates
826 21 1/2 Road
Grand Junction, CO 81505
kkreie@oaconsulting.com**

ATTN: Ken Kreie

Total number of pages in report: 30



Test results contained within this data package meet the requirements of the National Environmental Laboratory Accreditation Conference and/or state specific certification programs as applicable.

**Gary K. Ward
Laboratory Director**

Client Service contact: Andrea Engelbrecht 303-425-6021

Certifications: CO, ID, NE, NM, ND (R-027) (PW) UT (NELAP CO00049)

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Test results relate only to samples analyzed.



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Sample Summary

Olsson Associates

Job No: D10204

Table 910-1

Project No: 009-0807 T200

Sample Number	Collected		Received	Matrix		Client Sample ID
	Date	Time By		Code	Type	
D10204-1	12/29/09	13:30 KK	01/07/10	SO	Soil	BG
D10204-2	12/29/09	14:00 KK	01/07/10	SO	Soil	PIT

Soil samples reported on a dry weight basis unless otherwise indicated on result page.

CASE NARRATIVE / CONFORMANCE SUMMARY

Client: Olsson Associates

Job No D10204

Site: Table 910-1

Report Dat 2/3/2010 10:19:18 AM

On 01/07/2010, two (2) samples were received at Accutest Laboratories at a temperature of 5.9°C. The samples were intact and properly preserved, unless noted below. An Accutest Job Number of D10204 was assigned to the project. The laboratory sample IDs, client sample IDs, and dates of sample collection are detailed in the report's Results Summary Section.

Specified quality control criteria were achieved for this job except as noted below. For more information, please refer to the analytical results and QC summary pages.

Metals By Method SW846 6010B

Matrix SO

Batch ID: MP1148

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.

Metals By Method SW846 6020

Matrix SO

Batch ID: MP1104

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Samples D10204-1DUP, D10204-1MS, D10204-1MSD, and D10204-1SDL were used as the QC samples for the metals analysis.
- The Serial Dilution RPD for Arsenic is outside control limits for sample MP1104-SD1. Probable cause due to sample homogeneity.

Wet Chemistry By Method SM19 2540B M

Matrix SO

Batch ID: GN2805

- The data for SM19 2540B M meets quality control requirements.

Accutest certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting Accutest's Quality System precision, accuracy and completeness objectives except as noted.

Estimated non-standard method measurement uncertainty data is available on request, based on quality control bias and implicit for standard methods. Acceptable uncertainty requires tested parameter quality control data to meet method criteria.

Accutest Laboratories is not responsible for data quality assumptions if partial reports are used and recommends that this report be used in its entirety. Data release is authorized by Accutest Laboratories indicated via signature on the report cover

SAMPLE DELIVERY GROUP CASE NARRATIVE

Client: Accutest Mountain States

Job No D10204

Site: CORCCOGJ: Table 910-1

Report Date 2/4/2010 8:38:48 AM

1 Sample was collected on 12/29/2009 and were received at Accutest on 01/07/2010 properly preserved, at 1.9 Deg. C and intact. These Samples received an Accutest job number of D10204. A listing of the Laboratory Sample ID, Client Sample ID and dates of collection are presented in the Results Summary Section of this report.

Except as noted below, all method specified calibrations and quality control performance criteria were met for this job. For more information, please refer to QC summary pages.

Metals By Method SW846 6010B

Matrix SO

Batch ID: MP14764

- All samples were digested within the recommended method holding time.
- All samples were analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) D10286-2MS, D10286-2MSD, D10286-2SDL were used as the QC samples for metals.

The Accutest Laboratories of New England certifies that all analysis were performed within method specification. It is further recommended that this report to be used in its entirety. The Accutest Laboratories of NE, Laboratory Director or assignee as verified by the signature on the cover page has authorized the release of this report(D10204).



Sample Results

Report of Analysis

Report of Analysis

Client Sample ID: BG	Date Sampled: 12/29/09
Lab Sample ID: D10204-1	Date Received: 01/07/10
Matrix: SO - Soil	Percent Solids: 91.8
Project: Table 910-1	

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	5.8	0.34	mg/kg	1	01/15/10	01/17/10 SES	SW846 6020 ¹	SW846 3050B ²

(1) Instrument QC Batch: MA325

(2) Prep QC Batch: MP1104

RL = Reporting Limit

Report of Analysis

Client Sample ID: PIT	
Lab Sample ID: D10204-2	Date Sampled: 12/29/09
Matrix: SO - Soil	Date Received: 01/07/10
	Percent Solids: 85.9
Project: Table 910-1	

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Barium ^a	5540	110	mg/kg	5	02/03/10	02/03/10 AMA	SW846 6010B ¹	SW846 3050B ²

(1) Instrument QC Batch: M:MA11431

(2) Prep QC Batch: M:MP14764

(a) Analysis performed at Accutest Laboratories, Marlborough, MA.

RL = Reporting Limit



Misc. Forms

Custody Documents and Other Forms

Includes the following where applicable:

- Chain of Custody



Metals Analysis

QC Data Summaries

Includes the following where applicable:

- Method Blank Summaries
- Matrix Spike and Duplicate Summaries
- Blank Spike and Lab Control Sample Summaries
- Serial Dilution Summaries

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: D10204
Account: CORCCOGJ - Olsson Associates
Project: Table 910-1

QC Batch ID: MP1104
Matrix Type: SOLID

Methods: SW846 6020
Units: mg/kg

Prep Date: 01/15/10

Metal	RL	IDL	MDL	MB	
				raw	final
Aluminum	25	.24	.89		
Arsenic	0.40	.058	.26	-0.037	<0.40
Calcium	200	2.6	6.1		
Copper	1.0	.0045	.14		
Iron	20	2.1	6.1		
Lead	0.25	.0013	.18		
Magnesium	50	.096	1.3		
Potassium	100	4.3	9.1		
Sodium	250	.25	1.8		
Uranium	0.25	.0005	.12		

Associated samples MP1104: D10204-1

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

5.1.1
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MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D10204
 Account: CORCCOGJ - Olsson Associates
 Project: Table 910-1

QC Batch ID: MP1104
 Matrix Type: SOLID

Methods: SW846 6020
 Units: mg/kg

Prep Date: 01/15/10 01/15/10

Metal	D10204-1		QC	D10204-1		Spikelot	QC	
	Original	DUP	RPD	Limits	Original	MS	MPICPR1 % Rec	Limits
Aluminum								
Arsenic	5.8	6.6	12.9	0-20	5.8	89.1	90	92.5
Calcium								
Copper								
Iron								
Lead								
Magnesium								
Potassium								
Sodium								
Uranium								

Associated samples MP1104: D10204-1

Results < IDL are shown as zero for calculation purposes
 (*) Outside of QC limits
 (N) Matrix Spike Rec. outside of QC limits
 (anr) Analyte not requested

5.1.2
 5

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D10204
 Account: CORCCOGJ - Olsson Associates
 Project: Table 910-1

QC Batch ID: MP1104
 Matrix Type: SOLID

Methods: SW846 6020
 Units: mg/kg

Prep Date: 01/15/10

Metal	D10204-1 Original MSD		SpikeLot MPICPR1	% Rec	MSD RPD	QC Limit
Aluminum						
Arsenic	5.8	87.1	87.1	93.3	2.3	20
Calcium						
Copper						
Iron						
Lead						
Magnesium						
Potassium						
Sodium						
Uranium						

Associated samples MP1104: D10204-1

Results < IDL are shown as zero for calculation purposes
 (*) Outside of QC limits
 (N) Matrix Spike Rec. outside of QC limits
 (anr) Analyte not requested

5.1.2
 5

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: D10204
 Account: CORCCOGJ - Olsson Associates
 Project: Table 910-1

QC Batch ID: MP1104
 Matrix Type: SOLID

Methods: SW846 6020
 Units: mg/kg

Prep Date: 01/15/10

Metal	LCS Result	Spikelot MPLCD064	% Rec	QC Limits
Aluminum				
Arsenic	151	158	95.6	82-118
Calcium				
Copper				
Iron				
Lead				
Magnesium				
Potassium				
Sodium				
Uranium				

Associated samples MP1104: D10204-1

Results < IDL are shown as zero for calculation purposes
 (*) Outside of QC limits
 (anr) Analyte not requested

5.1.3
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SERIAL DILUTION RESULTS SUMMARY

Login Number: D10204
 Account: CORCCOGJ - Olsson Associates
 Project: Table 910-1

QC Batch ID: MP1104
 Matrix Type: SOLID

Methods: SW846 6020
 Units: ug/l

Prep Date: 01/15/10

Metal	D10204-1 Original SDL 1:5		%DIF	QC Limits
Aluminum				
Arsenic	13.5	12.2	10.3*(a)	0-10
Calcium				
Copper				
Iron				
Lead				
Magnesium				
Potassium				
Sodium				
Uranium				

Associated samples MP1104: D10204-1

Results < IDL are shown as zero for calculation purposes
 (*) Outside of QC limits
 (anr) Analyte not requested
 (a) Serial dilution indicates possible matrix interference.

5.1.4
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Misc. Forms

Custody Documents and Other Forms

(Accutest Labs of New England, Inc.)

Includes the following where applicable:

- Chain of Custody



CHAIN OF CUSTODY

4036 Youngfield St., Wheat Ridge, CO 80033
 303-425-6021 FAX: 303-425-6854

Accutest Job #: D10204
 Accutest Quote #:
 AMS P.O. #:
 Project No.:

Client Information			Subcontract Laboratory Information						Analytical Information					
Name Accutest Mountain States (AMS)			Name Accutest - New England											
Address 4036 Youngfield St.			Address 495 Technology Center West, BLDG C											
City Wheat Ridge,	State CO	Zip 80033	City Marlborough		State MA		Zip 01752							
Send Report to: Carl Smits			Contact: Sample Management											
Any questions contact: Shea Greiner			Phone: (508) 481-6200											
Phone/Fax #: (303) 425-6021; (303) 425-6854			Phone: (508) 481-6200											
Collection			Preservation						BA					
Field ID / Point of Collection	Date	Time	Matrix	# of bottles	HCL	NaOH	HNO3	H2SO4	None	Comments				
D10204 -2	12/29/10		Soil	1					X	X				
-														
-														
-														
-														
-														
-														
-														
-														
-														
-														
Turnaround Information			Data Deliverable Information						Comments / Remarks					
<input checked="" type="checkbox"/> 10 Business Day Standard <input type="checkbox"/> Other _____ (Days)			Approved By: _____			<input type="checkbox"/> Commercial "A" <input checked="" type="checkbox"/> Commercial "B" <input type="checkbox"/> Reduced Tier 1 <input type="checkbox"/> Full Tier 1 <input type="checkbox"/> Other (Specify)		<input type="checkbox"/> PDF <input type="checkbox"/> Compact Disk Deliverable <input type="checkbox"/> Electronic Delivery: _____ <input type="checkbox"/> State Forms		Please use Colorado regulations and RLs. <div style="text-align: right;">14E</div>				
10 Day Turnaround Hardcopy, RUSH is FAX Data unless previously approved.														
Sample Custody must be documented below each time samples change possession, including courier delivery.						For Subcontract Laboratory Use Only								
Relinquished by: 1	Date & Time:	Received By: 1	Date & Time:	Seal #:	Headspace: Yes <input type="checkbox"/> No <input type="checkbox"/> NA <input type="checkbox"/>									
2	2/3/10 10:30	2	2/3/10 10:30		Preserved where applicable: <input type="checkbox"/>									
3		3		Temperature °C: 1.9	On Ice <input checked="" type="checkbox"/>									

6.1
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D10204: Chain of Custody
 Page 1 of 2
 Accutest Labs of New England, Inc.



Accutest Laboratories Sample Receipt Summary

Accutest Job Number: D10204

Client: AMS

Immediate Client Services Action Required: No

Date / Time Received: 2/3/2010 10:30:00 AM

No. Coolers: 1

Client Service Action Required at Login: No

Project: SUB

Airbill #'s: NA

<u>Cooler Security</u>	<u>Y</u>	<u>or</u>	<u>N</u>		<u>Y</u>	<u>or</u>	<u>N</u>
1. Custody Seals Present:	<input checked="" type="checkbox"/>		<input type="checkbox"/>	3. COC Present:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
2. Custody Seals Intact:	<input checked="" type="checkbox"/>		<input type="checkbox"/>	4. Smpl Dates/Time OK	<input checked="" type="checkbox"/>		<input type="checkbox"/>

<u>Cooler Temperature</u>	<u>Y</u>	<u>or</u>	<u>N</u>
1. Temp criteria achieved:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
2. Cooler temp verification:			Infrared gun
3. Cooler media:			Ice (bag)

<u>Quality Control Preservation</u>	<u>Y</u>	<u>or</u>	<u>N</u>	<u>N/A</u>
1. Trip Blank present / cooler:	<input type="checkbox"/>		<input type="checkbox"/>	
2. Trip Blank listed on COC:	<input type="checkbox"/>		<input type="checkbox"/>	
3. Samples preserved properly:	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
4. VOCs headspace free:	<input type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>

<u>Sample Integrity - Documentation</u>	<u>Y</u>	<u>or</u>	<u>N</u>
1. Sample labels present on bottles:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
2. Container labeling complete:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
3. Sample container label / COC agree:	<input checked="" type="checkbox"/>		<input type="checkbox"/>

<u>Sample Integrity - Condition</u>	<u>Y</u>	<u>or</u>	<u>N</u>
1. Sample recvd within HT:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
2. All containers accounted for:	<input checked="" type="checkbox"/>		<input type="checkbox"/>
3. Condition of sample:			Intact

<u>Sample Integrity - Instructions</u>	<u>Y</u>	<u>or</u>	<u>N</u>	<u>N/A</u>
1. Analysis requested is clear:	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
2. Bottles received for unspecified tests	<input type="checkbox"/>		<input checked="" type="checkbox"/>	
3. Sufficient volume rec'd for analysis:	<input checked="" type="checkbox"/>		<input type="checkbox"/>	
4. Compositing instructions clear:	<input type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>
5. Filtering instructions clear:	<input type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>

Comments

Empty box for comments.

Accutest Laboratories
V:508.481.6200

495 Technology Center West, Bldg One
F: 508.481.7753

Marlborough, MA
www.accutest.com

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Metals Analysis

QC Data Summaries

(Accutest Labs of New England, Inc.)

Includes the following where applicable:

- Method Blank Summaries
- Matrix Spike and Duplicate Summaries
- Blank Spike and Lab Control Sample Summaries
- Serial Dilution Summaries

BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: D10204
Account: ALMS - Accutest Mountain States
Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
Matrix Type: SOLID

Methods: SW846 6010B
Units: mg/kg

Prep Date: 02/03/10

Metal	RL	IDL	MDL	MB raw	final
Aluminum	20	2.7	3		
Antimony	2.0	.14	.16		
Arsenic	2.0	.1	.14		
Barium	20	.057	.07	0.040	<20
Beryllium	0.40	.015	.044		
Boron	10	.065	.071		
Cadmium	0.40	.024	.025		
Calcium	500	.76	2.4		
Chromium	1.0	.081	.11		
Cobalt	5.0	.025	.038		
Copper	2.5	.22	.23		
Gold	5.0	.11	.19		
Iron	10	.37	1.7		
Lead	2.0	.11	.22		
Magnesium	500	3.7	10		
Manganese	1.5	.012	.031		
Molybdenum	10	.022	.025		
Nickel	4.0	.024	.065		
Palladium	5.0	.22	.27		
Platinum	5.0	.93	.98		
Potassium	500	3.9	5.4		
Selenium	2.0	.19	.2		
Silicon	10	.89	.95		
Silver	0.50	.054	.099		
Sodium	500	6.1	9.2		
Strontium	1.0	.024	.026		
Thallium	2.0	.12	.18		
Tin	10	.065	.09		
Titanium	5.0	.074	.12		
Tungsten	10	.56	.72		
Vanadium	3.0	.068	.1		
Zinc	2.0	.074	.11		

Associated samples MP14764: D10204-2

7.1.1
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BLANK RESULTS SUMMARY
Part 2 - Method Blanks

Login Number: D10204
Account: ALMS - Accutest Mountain States
Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
Matrix Type: SOLID

Methods: SW846 6010B
Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

7.1.1
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MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D10204
 Account: ALMS - Accutest Mountain States
 Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
 Matrix Type: SOLID

Methods: SW846 6010B
 Units: mg/kg

Prep Date: 02/03/10

Metal	D10286-2 Original MS		SpikeLot MPICP	% Rec	QC Limits
Aluminum					
Antimony					
Arsenic	anr				
Barium	183	360	209	84.6	75-125
Beryllium					
Boron	anr				
Cadmium	anr				
Calcium					
Chromium	anr				
Cobalt					
Copper	anr				
Gold					
Iron					
Lead	anr				
Magnesium					
Manganese					
Molybdenum					
Nickel	anr				
Palladium					
Platinum					
Potassium					
Selenium	anr				
Silicon					
Silver	anr				
Sodium					
Strontium					
Thallium					
Tin					
Titanium					
Tungsten					
Vanadium					
Zinc	anr				

Associated samples MP14764: D10204-2

7.1.2
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MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D10204
Account: ALMS - Accutest Mountain States
Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
Matrix Type: SOLID

Methods: SW846 6010B
Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested

MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D10204
 Account: ALMS - Accutest Mountain States
 Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
 Matrix Type: SOLID

Methods: SW846 6010B
 Units: mg/kg

Prep Date: 02/03/10

Metal	D10286-2 Original MSD	Spikelot MPICP	% Rec	MSD RPD	QC Limit
Aluminum					
Antimony					
Arsenic	anr				
Barium	183	369	209	88.9	2.5
Beryllium					
Boron	anr				
Cadmium	anr				
Calcium					
Chromium	anr				
Cobalt					
Copper	anr				
Gold					
Iron					
Lead	anr				
Magnesium					
Manganese					
Molybdenum					
Nickel	anr				
Palladium					
Platinum					
Potassium					
Selenium	anr				
Silicon					
Silver	anr				
Sodium					
Strontium					
Thallium					
Tin					
Titanium					
Tungsten					
Vanadium					
Zinc	anr				

Associated samples MP14764: D10204-2

7.1.2
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MATRIX SPIKE AND DUPLICATE RESULTS SUMMARY

Login Number: D10204
Account: ALMS - Accutest Mountain States
Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
Matrix Type: SOLID

Methods: SW846 6010B
Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(N) Matrix Spike Rec. outside of QC limits
(anr) Analyte not requested

SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: D10204
 Account: ALMS - Accutest Mountain States
 Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
 Matrix Type: SOLID

Methods: SW846 6010B
 Units: mg/kg

Prep Date: 02/03/10

Metal	LCS Result	Spikelot MPLCS67	% Rec	QC Limits
Aluminum				
Antimony				
Arsenic	anr			
Barium	303	331	91.5	79-121
Beryllium				
Boron	anr			
Cadmium	anr			
Calcium				
Chromium	anr			
Cobalt				
Copper	anr			
Gold				
Iron				
Lead	anr			
Magnesium				
Manganese				
Molybdenum				
Nickel	anr			
Palladium				
Platinum				
Potassium				
Selenium	anr			
Silicon				
Silver	anr			
Sodium				
Strontium				
Thallium				
Tin				
Titanium				
Tungsten				
Vanadium				
Zinc	anr			

Associated samples MP14764: D10204-2

7.1.3
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SPIKE BLANK AND LAB CONTROL SAMPLE SUMMARY

Login Number: D10204
Account: ALMS - Accutest Mountain States
Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
Matrix Type: SOLID

Methods: SW846 6010B
Units: mg/kg

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested

SERIAL DILUTION RESULTS SUMMARY

Login Number: D10204
 Account: ALMS - Accutest Mountain States
 Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
 Matrix Type: SOLID

Methods: SW846 6010B
 Units: ug/l

Prep Date: 02/03/10

Metal	D10286-2 Original	SDL 1:5	%DIF	QC Limits
Aluminum				
Antimony				
Arsenic	anr			
Barium	1770	1890	6.8	0-10
Beryllium				
Boron	anr			
Cadmium	anr			
Calcium				
Chromium	anr			
Cobalt				
Copper	anr			
Gold				
Iron				
Lead	anr			
Magnesium				
Manganese				
Molybdenum				
Nickel	anr			
Palladium				
Platinum				
Potassium				
Selenium	anr			
Silicon				
Silver	anr			
Sodium				
Strontium				
Thallium				
Tin				
Titanium				
Tungsten				
Vanadium				
Zinc	anr			

Associated samples MP14764: D10204-2

7.1.4
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SERIAL DILUTION RESULTS SUMMARY

Login Number: D10204
Account: ALMS - Accutest Mountain States
Project: CORCCOGJ: Table 910-1

QC Batch ID: MP14764
Matrix Type: SOLID

Methods: SW846 6010B
Units: ug/l

Prep Date:

Metal

Results < IDL are shown as zero for calculation purposes
(*) Outside of QC limits
(anr) Analyte not requested