



02/07/12

## Technical Report for

**KRW Consulting, Inc.**

**1001-07**

**FRV 297-28C**

**Accutest Job Number: D10555**

**Sampling Date: 01/22/10**

### Report to:

**KRW Consulting, Inc.**

**dknudson@krwconsulting.com**

**ATTN: Dwayne Knudson**

**Total number of pages in report: 27**



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.

  
**Brad Madadian**  
**Laboratory Director**

**Client Service contact: 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

KRW Consulting, Inc.

Job No: D10555

1001-07

Project No: FRV 297-28C

Sample Number	Collected		Received	Matrix		Client Sample ID
	Date	Time By		Code	Type	
D10555-1	01/22/10	10:00 MR	01/25/10	SO	Soil	297-28-B1A
D10555-1A	01/22/10	10:00 MR	01/25/10	SO	Soil	297-28-B1A
D10555-2	01/22/10	10:50 MR	01/25/10	SO	Soil	297-28-B1B
D10555-2A	01/22/10	10:50 MR	01/25/10	SO	Soil	297-28-B1B
D10555-3	01/22/10	11:58 MR	01/25/10	SO	Soil	297-28-B2A
D10555-3A	01/22/10	11:58 MR	01/25/10	SO	Soil	297-28-B2A
D10555-4	01/22/10	13:00 MR	01/25/10	SO	Soil	297-28-B2B
D10555-4A	01/22/10	13:00 MR	01/25/10	SO	Soil	297-28-B2B
D10555-5	01/22/10	14:25 MR	01/25/10	SO	Soil	297-28-B3A
D10555-5A	01/22/10	14:25 MR	01/25/10	SO	Soil	297-28-B3A
D10555-6	01/22/10	15:15 MR	01/25/10	SO	Soil	297-28-B3B
D10555-6A	01/22/10	15:15 MR	01/25/10	SO	Soil	297-28-B3B

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

## CASE NARRATIVE / CONFORMANCE SUMMARY

**Client:** KRW Consulting, Inc.

**Job No** D10555

**Site:** 1001-07

**Report Dat** 2/7/2012 1:05:12 PM

On 01/25/2010, 6 sample(s), 0 Trip Blank(s), and 0 Field Blank(s) were received at Accutest Mountain States (AMS) at a temperature of 4 °C. The samples were intact and properly preserved, unless noted below. An AMS Job Number of D10555 was assigned to the project. The lab sample IDs, client sample IDs, and date of sample collection are detailed in the report's Results Summary.

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** AQ

**Batch ID:** MP1210

- All samples were digested and 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:** MP1209

- All samples were digested and analyzed within the recommended method holding time.
- All method blanks for this batch meet method specific criteria.
- Sample(s) D10555-7ADUP, D10555-7AMS, D10555-7AMSD, D10555-7ASDL were used as the QC samples for the metals analysis.

### Wet Chemistry By Method DEPT.OF AG, BOOK N9

**Matrix** SO

**Batch ID:** GP1409

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

### Wet Chemistry By Method LADNR29B

**Matrix** SO

**Batch ID:** R1188

- The data for LADNR29B meets quality control requirements.
- Sodium Adsorption Ratio: Calculated as:  $(\text{Na meq/L}) / \sqrt{[(\text{Ca meq/L}) + (\text{Mg meq/L})/2]}$

### Wet Chemistry By Method SM19 2540B M

**Matrix** SO

**Batch ID:** GN2994

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

### Wet Chemistry By Method SW846 9045C

**Matrix** SO

**Batch ID:** GN3004

- The following samples were run outside of holding time for method SW846 9045C: D10555-1 through D10555-6.

AMS certifies that data reported for samples received, listed on the associated custody chain or analytical task order, were produced to specifications meeting AMS'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.

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

### Sample Results

### Report of Analysis

## Report of Analysis

Page 1 of 1

**Client Sample ID:** 297-28-B1A**Lab Sample ID:** D10555-1**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## SAR Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Calcium	51.6	2.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Magnesium	7.29	1.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Sodium	50.1	2.0	mg/l	1	02/04/10	02/08/10 JM	SW846 6010B <sup>1</sup>	SW846 3010A <sup>3</sup>

(1) Instrument QC Batch: MA380

(2) Instrument QC Batch: MA388

(3) Prep QC Batch: MP1210

RL = Reporting Limit

## Report of Analysis

Page 1 of 1

**Client Sample ID:** 297-28-B1A**Lab Sample ID:** D10555-1**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Sodium Adsorption Ratio <sup>a</sup>	1.73		ratio	1	02/09/10 13:29	JM	LADNR29B
Specific Conductivity	481	1.00	umhos/cm	1	02/03/10	CJ	DEPT.OF AG, BOOK N9
pH	9.07		su	1	01/25/10 14:20	JD	SW846 9045C

(a) Calculated as: (Na meq/L) / sqrt [(Ca meq/L)+ (Mg meq/L)/2]

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RL = Reporting Limit



Report of Analysis

<b>Client Sample ID:</b>	297-28-B1A		
<b>Lab Sample ID:</b>	D10555-1A	<b>Date Sampled:</b>	01/22/10
<b>Matrix:</b>	SO - Soil	<b>Date Received:</b>	01/25/10
		<b>Percent Solids:</b>	80.7
<b>Project:</b>	1001-07		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	1.9	0.35	mg/kg	1	02/05/10	02/09/10 SES	SW846 6020 <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA386  
(2) Prep QC Batch: MP1209

RL = Reporting Limit

## Report of Analysis

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**Client Sample ID:** 297-28-B1B**Lab Sample ID:** D10555-2**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## SAR Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Calcium	11.0	2.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Magnesium	4.05	1.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Sodium	85.8	2.0	mg/l	1	02/04/10	02/08/10 JM	SW846 6010B <sup>1</sup>	SW846 3010A <sup>3</sup>

(1) Instrument QC Batch: MA380

(2) Instrument QC Batch: MA388

(3) Prep QC Batch: MP1210

RL = Reporting Limit

**Report of Analysis**

Page 1 of 1

**Client Sample ID:** 297-28-B1B**Lab Sample ID:** D10555-2**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a**General Chemistry**

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Sodium Adsorption Ratio <sup>a</sup>	5.62		ratio	1	02/09/10 13:35	JM	LADNR29B
Specific Conductivity	478	1.00	umhos/cm	1	02/03/10	CJ	DEPT.OF AG, BOOK N9
pH	9.53		su	1	01/25/10 14:20	JD	SW846 9045C

(a) Calculated as: (Na meq/L) / sqrt [(Ca meq/L)+ (Mg meq/L)/2]

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RL = Reporting Limit

Report of Analysis

<b>Client Sample ID:</b>	297-28-B1B		
<b>Lab Sample ID:</b>	D10555-2A	<b>Date Sampled:</b>	01/22/10
<b>Matrix:</b>	SO - Soil	<b>Date Received:</b>	01/25/10
		<b>Percent Solids:</b>	85.4
<b>Project:</b>	1001-07		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	2.4	0.35	mg/kg	1	02/05/10	02/09/10 SES	SW846 6020 <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA386  
(2) Prep QC Batch: MP1209

RL = Reporting Limit

## Report of Analysis

Page 1 of 1

**Client Sample ID:** 297-28-B2A**Lab Sample ID:** D10555-3**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## SAR Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Calcium	60.7	2.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Magnesium	9.11	1.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Sodium	75.6	2.0	mg/l	1	02/04/10	02/08/10 JM	SW846 6010B <sup>1</sup>	SW846 3010A <sup>3</sup>

(1) Instrument QC Batch: MA380

(2) Instrument QC Batch: MA388

(3) Prep QC Batch: MP1210

RL = Reporting Limit

## Report of Analysis

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**Client Sample ID:** 297-28-B2A**Lab Sample ID:** D10555-3**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Sodium Adsorption Ratio <sup>a</sup>	2.39		ratio	1	02/09/10 13:41	JM	LADNR29B
Specific Conductivity	719	1.00	umhos/cm	1	02/03/10	CJ	DEPT.OF AG, BOOK N9
pH	9.19		su	1	01/25/10 14:20	JD	SW846 9045C

(a) Calculated as: (Na meq/L) / sqrt [(Ca meq/L)+ (Mg meq/L)/2]

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RL = Reporting Limit

Report of Analysis

<b>Client Sample ID:</b>	297-28-B2A	<b>Date Sampled:</b>	01/22/10
<b>Lab Sample ID:</b>	D10555-3A	<b>Date Received:</b>	01/25/10
<b>Matrix:</b>	SO - Soil	<b>Percent Solids:</b>	85.2
<b>Project:</b>	1001-07		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	6.1	0.34	mg/kg	1	02/05/10	02/09/10 SES	SW846 6020 <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA386  
(2) Prep QC Batch: MP1209

RL = Reporting Limit

## Report of Analysis

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**Client Sample ID:** 297-28-B2B**Lab Sample ID:** D10555-4**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## SAR Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Calcium	31.5	2.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Magnesium	24.1	1.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Sodium	328	2.0	mg/l	1	02/04/10	02/08/10 JM	SW846 6010B <sup>1</sup>	SW846 3010A <sup>3</sup>

(1) Instrument QC Batch: MA380

(2) Instrument QC Batch: MA388

(3) Prep QC Batch: MP1210

RL = Reporting Limit



## Report of Analysis

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**Client Sample ID:** 297-28-B2B**Lab Sample ID:** D10555-4**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Sodium Adsorption Ratio <sup>a</sup>	10.7		ratio	1	02/09/10 13:47	JM	LADNR29B
Specific Conductivity	2060	1.00	umhos/cm	1	02/03/10	CJ	DEPT.OF AG, BOOK N9
pH	9.64		su	1	01/25/10 14:20	JD	SW846 9045C

(a) Calculated as: (Na meq/L) / sqrt [(Ca meq/L)+ (Mg meq/L)/2]

RL = Reporting Limit

Report of Analysis

<b>Client Sample ID:</b>	297-28-B2B	<b>Date Sampled:</b>	01/22/10
<b>Lab Sample ID:</b>	D10555-4A	<b>Date Received:</b>	01/25/10
<b>Matrix:</b>	SO - Soil	<b>Percent Solids:</b>	89.1
<b>Project:</b>	1001-07		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	2.7	0.34	mg/kg	1	02/05/10	02/09/10 SES	SW846 6020 <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA386  
(2) Prep QC Batch: MP1209

RL = Reporting Limit

## Report of Analysis

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**Client Sample ID:** 297-28-B3A**Lab Sample ID:** D10555-5**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## SAR Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Calcium	21.6	2.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Magnesium	3.02	1.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Sodium	9.60	2.0	mg/l	1	02/04/10	02/08/10 JM	SW846 6010B <sup>1</sup>	SW846 3010A <sup>3</sup>

(1) Instrument QC Batch: MA380

(2) Instrument QC Batch: MA388

(3) Prep QC Batch: MP1210

RL = Reporting Limit

## Report of Analysis

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**Client Sample ID:** 297-28-B3A**Lab Sample ID:** D10555-5**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Sodium Adsorption Ratio <sup>a</sup>	0.512		ratio	1	02/09/10 13:53	JM	LADNR29B
Specific Conductivity	170	1.00	umhos/cm	1	02/03/10	CJ	DEPT.OF AG, BOOK N9
pH	9.23		su	1	01/25/10 14:20	JD	SW846 9045C

(a) Calculated as: (Na meq/L) / sqrt [(Ca meq/L)+ (Mg meq/L)/2]

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RL = Reporting Limit

Report of Analysis

<b>Client Sample ID:</b>	297-28-B3A	<b>Date Sampled:</b>	01/22/10
<b>Lab Sample ID:</b>	D10555-5A	<b>Date Received:</b>	01/25/10
<b>Matrix:</b>	SO - Soil	<b>Percent Solids:</b>	89.4
<b>Project:</b>	1001-07		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	2.5	0.32	mg/kg	1	02/05/10	02/09/10 SES	SW846 6020 <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA386  
(2) Prep QC Batch: MP1209

RL = Reporting Limit

## Report of Analysis

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**Client Sample ID:** 297-28-B3B**Lab Sample ID:** D10555-6**Matrix:** SO - Soil**Project:** 1001-07**Date Sampled:** 01/22/10**Date Received:** 01/25/10**Percent Solids:** n/a

## SAR Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Calcium	56.8	2.0	mg/l	1	02/04/10	02/08/10 JM	SW846 6010B <sup>1</sup>	SW846 3010A <sup>3</sup>
Magnesium	39.5	1.0	mg/l	1	02/04/10	02/09/10 JM	SW846 6010B <sup>2</sup>	SW846 3010A <sup>3</sup>
Sodium	556	2.0	mg/l	1	02/04/10	02/08/10 JM	SW846 6010B <sup>1</sup>	SW846 3010A <sup>3</sup>

(1) Instrument QC Batch: MA380

(2) Instrument QC Batch: MA388

(3) Prep QC Batch: MP1210

RL = Reporting Limit

## Report of Analysis

Page 1 of 1

<b>Client Sample ID:</b>	297-28-B3B	<b>Date Sampled:</b>	01/22/10
<b>Lab Sample ID:</b>	D10555-6	<b>Date Received:</b>	01/25/10
<b>Matrix:</b>	SO - Soil	<b>Percent Solids:</b>	n/a
<b>Project:</b>	1001-07		

## General Chemistry

Analyte	Result	RL	Units	DF	Analyzed	By	Method
Sodium Adsorption Ratio <sup>a</sup>	13.9		ratio	1	02/09/10 13:59	JM	LADNR29B
Specific Conductivity	3420	1.00	umhos/cm	1	02/03/10	CJ	DEPT.OF AG, BOOK N9
pH	9.48		su	1	01/25/10 14:20	JD	SW846 9045C

(a) Calculated as: (Na meq/L) / sqrt [(Ca meq/L)+ (Mg meq/L)/2]

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RL = Reporting Limit

Report of Analysis

<b>Client Sample ID:</b>	297-28-B3B		
<b>Lab Sample ID:</b>	D10555-6A	<b>Date Sampled:</b>	01/22/10
<b>Matrix:</b>	SO - Soil	<b>Date Received:</b>	01/25/10
		<b>Percent Solids:</b>	87.0
<b>Project:</b>	1001-07		

Metals Analysis

Analyte	Result	RL	Units	DF	Prep	Analyzed By	Method	Prep Method
Arsenic	3.3	0.33	mg/kg	1	02/05/10	02/09/10 SES	SW846 6020 <sup>1</sup>	SW846 3050B <sup>2</sup>

(1) Instrument QC Batch: MA386  
(2) Prep QC Batch: MP1209

RL = Reporting Limit



## Misc. Forms

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### Custody Documents and Other Forms

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Includes the following where applicable:

- Chain of Custody

Client / Reporting Information		Project Information		Requested Analysis (see TEST CODE sheet)		Matrix Codes										
<b>Company Name:</b> KRW Consulting Inc. <b>Street Address:</b> 8000 W 14th Ave <b>City:</b> Lakewood Co. 80124 <b>Project Contact:</b> Joe Hess <b>Phone #:</b> 303-239-9011 / 303-239-0745 <b>Sample(s) Name(s):</b> Mike R / Dwight K		<b>Project Name:</b> ERU 297-28c <b>Street:</b> <b>City:</b> <b>State:</b> <b>Project #:</b> 1001-07 <b>Client Purchase Order #:</b> <b>Project Manager:</b>		<b>Billing Information (If different from Report to):</b> <b>Company Name:</b> <b>Street Address:</b> <b>City:</b> <b>State:</b> <b>Zip:</b>		<b>Matrix Codes:</b> DW - Drinking Water GW - Ground Water WW - Water SW - Surface Water SO - Soil SL - Sludge SED - Sediment OI - Oil LIQ - Other Liquid AIR - Air SOL - Other Solid WP - Wipe FB - Field Blank EB - Equipment Blank RB - Rinse Blank TB - Trip Blank										
Accutest Sample #	Field ID / Point of Collection	MECH/DI Val #	Date	Time	Sampled by	Matrix	# of bottles	HCl	NaOH	THO3	H2SO4	HCN	DI Water	MEOH	ENCODE	LAB USE ONLY
1	297-28-B1A		12210	1000	TR		2									01
2	297-28-B1B		12210	1050	TR		2									02
3	297-28-B2A		12210	1158	TR		2									03
4	297-28-B2B		12210	1300	TR		2									04
5	297-28-B3A		12210	1415	TR		2									05
6	297-28-B3B		12210	1515	TR		2									06
7	297-28-FWP		12210	1105	DK		5									07
8	297-28-RP		12210	1125	DK		3									08
9	297-28-BT		12210	1335	DK		3									09
<input type="checkbox"/> Std. 10 Business Days <input type="checkbox"/> UST Analysis 3-5 Days <input type="checkbox"/> 6 - 9 Day RUSH <input type="checkbox"/> 3 - 5 Day RUSH <input type="checkbox"/> 2 Day EMERGENCY <input type="checkbox"/> 1 Day EMERGENCY		<b>Approved By (Accutest PM):</b> / <b>Date:</b>		<input type="checkbox"/> Level 1 <input type="checkbox"/> Level 2 <input type="checkbox"/> Level 3 <input type="checkbox"/> Level 4 Level 1 = Results Only Level 2 = Results + QC Summary + Case Narrative Level 3 = Results + QC Summary + Partial Raw data Level 4 = Full Deliverable		<input checked="" type="checkbox"/> PDF <input type="checkbox"/> EDD Format <input type="checkbox"/> Other		<b>Comments / Special Instructions:</b> 297-28 FWP, RP, BT for 910 TAP 2 colors, Ds 8.46 & 8.47 Note: Lab did not provide correct sample containers therefore, samples RP & BT are submitted in 3 jars & must be split by lab.								
<b>Sample Custody must be documented below each time samples change possession, including courier delivery.</b>																
<b>Relinquished by:</b> [Signature] <b>Date Time:</b> 12210 1100		<b>Received By:</b> 1 [Signature] <b>Date Time:</b> 1-22-10 1600		<b>Relinquished by:</b> 2 [Signature] <b>Date Time:</b> 1-25-10 9:20		<b>Received By:</b> 3 [Signature] <b>Date Time:</b> 1-25-10 1100		<b>Relinquished by:</b> 4 [Signature] <b>Date Time:</b>		<b>Received By:</b> 5 [Signature] <b>Date Time:</b>		<b>Relinquished by:</b>		<b>Received By:</b>		
<b>Relinquished by:</b> 3 [Signature] <b>Date Time:</b>		<b>Received By:</b>		<b>Relinquished by:</b>		<b>Received By:</b>		<b>Relinquished by:</b>		<b>Received By:</b>		<b>Relinquished by:</b>		<b>Received By:</b>		
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**Job Change Order: D10555\_2/6/2012**

<b>Requested</b>	2/6/2012	<b>Received Date:</b>	1/25/2010
<b>Account Name:</b>	KRW Consulting, Inc.	<b>Due Date:</b>	2/8/2010
<b>Project</b>	1001-07	<b>Deliverable:</b>	COMMBN
<b>CSR:</b>	RR	<b>TAT (Days):</b>	0
<b>Sample #:</b>	<b>Change:</b> Please move samples to a B job and re-issue original report without these samples. Thank you.		
D10555-7, 7A, 8, 8A, 9, 9A			

**Above Changes Per:** Dwayne Knudson - Client **Date:** 2/6/2012

To Client: This Change Order is confirmation of the revisions, previously discussed with the Accutest Client Service Representative.  
Page 1 of 1

**D10555: Chain of Custody**  
**Page 2 of 2**