American West
ANALYTICAL LABORATORIES

3440 South 700 West
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e-mail: awal@awal-labs.com

web: www.awal-labs.com

Kyle F. Gross
Laboratory Director

Jose Rocha
QA Officer

Kevin Okleberry
Utah Division of Water Quality
PO Box 144870
SLC, UT 84114
TEL: (801) 538-6329

RE: Tibble Fork Dam

Dear Kevin Okleberry: Lab Set ID: 1608483

American West Analytical Laboratories received sample(s) on 8/23/2016 for the analyses presented in the following report.

American West Analytical Laboratories (AWAL) is accredited by The National Environmental Laboratory Accreditation Program (NELAP) in Utah and Texas; and is state accredited in Colorado, Idaho, New Mexico, Wyoming, and Missouri.

All analyses were performed in accordance to the NELAP protocols unless noted otherwise. Accreditation scope documents are available upon request. If you have any questions or concerns regarding this report please feel free to call.

The abbreviation "Surr" found in organic reports indicates a surrogate compound that is intentionally added by the laboratory to determine sample injection, extraction, and/or purging efficiency. The "Reporting Limit" found on the report is equivalent to the practical quantitation limit (PQL). This is the minimum concentration that can be reported by the method referenced and the sample matrix. The reporting limit must not be confused with any regulatory limit. Analytical results are reported to three significant figures for quality control and calculation purposes.

Thank You,

Approved by: Kyle F. Gross Digitally signed by Kyle F. Gross Date: 2016.08.25 14:00:35 -06'00'

Laboratory Director or designee

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Jose Rocha
QA Officer

Inorganic Case Narrative

Client:	Utah Division of Water Quality
Contact:	Kevin Okleberry
Project:	Tibble Fork Dam
Lab Set ID:	1608483

Sample Receipt Information:

Date of Receipt:	8/23/2016
Date(s) of Collection:	8/23/2016
Sample Condition:	Intact
C-O-C Discrepancies:	None

Holding Time and Preservation Requirements: The analysis and preparation for the samples were performed within the method holding times. The samples were properly preserved.

Preparation and Analysis Requirements: The samples were analyzed following the methods stated on the analytical reports.

Analytical QC Requirements: All instrument calibration and calibration check requirements were met. All internal standard recoveries met method criterion.

Batch QC Requirements: MB, LCS, MS, MSD, RPD:

Method Blanks (MB): No target analytes were detected above reporting limits, indicating that the procedure was free from contamination.

Laboratory Control Samples (LCS): All LCS recoveries were within control limits, indicating that the preparation and analysis were in control.

Matrix Spike / Matrix Spike Duplicates (MS/MSD): All percent recoveries and RPDs (Relative Percent Differences) were inside established limits, indicating no apparent matrix interferences.

Corrective Action: None required.

INORGANIC ANALYTICAL REPORT

Client: Utah Division of Water Quality **Contact:** Kevin Okleberry
Project: Tibble Fork Dam
Lab Sample ID: 1608483-001
Client Sample ID: 4994980 - SED
Collection Date: 8/23/2016 1225h
Received Date: 8/23/2016 1647h

Analytical Results TCLP METALS Method 1311

TCLP Prep Date: 8/23/2016 2000h

Compound	Units	Date Prepared	Date Analyzed	Method Used	Reporting Limit	Analytical Result	Qual
Arsenic	mg/L	8/24/2016 1443h	8/25/2016 820h	SW6020B	0.0100	**0.0362**	
Barium	mg/L	8/24/2016 1443h	8/25/2016 820h	SW6020B	0.0500	**1.25**	
Cadmium	mg/L	8/24/2016 1443h	8/25/2016 820h	SW6020B	0.00250	**0.0189**	
Chromium	mg/L	8/24/2016 1443h	8/25/2016 820h	SW6020B	0.0100	< 0.0100	
Lead	mg/L	8/24/2016 1443h	8/25/2016 820h	SW6020B	0.0500	**0.214**	
Mercury	mg/L	8/24/2016 1500h	8/25/2016 1041h	SW7470A	0.0100	< 0.0100	
Selenium	mg/L	8/24/2016 1443h	8/25/2016 820h	SW6020B	0.0100	< 0.0100	
Silver	mg/L	8/24/2016 1443h	8/25/2016 820h	SW6020B	0.0100	< 0.0100	

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Laboratory Director

Jose Rocha
QA Officer

INORGANIC ANALYTICAL REPORT

Client: Utah Division of Water Quality **Contact:** Kevin Okleberry
Project: Tibble Fork Dam
Lab Sample ID: 1608483-002
Client Sample ID: 5912840 - SED
Collection Date: 8/23/2016 1425h
Received Date: 8/23/2016 1647h

Analytical Results TCLP METALS Method 1311

TCLP Prep Date: 8/23/2016 2000h

Compound	Units	Date Prepared	Date Analyzed	Method Used	Reporting Limit	Analytical Result	Qual
Arsenic	mg/L	8/24/2016 1443h	8/25/2016 836h	SW6020B	0.0100	< 0.0100	
Barium	mg/L	8/24/2016 1443h	8/25/2016 836h	SW6020B	0.0500	**0.551**	
Cadmium	mg/L	8/24/2016 1443h	8/25/2016 836h	SW6020B	0.00250	**0.00602**	
Chromium	mg/L	8/24/2016 1443h	8/25/2016 836h	SW6020B	0.0100	< 0.0100	
Lead	mg/L	8/24/2016 1443h	8/25/2016 836h	SW6020B	0.0500	< 0.0500	
Mercury	mg/L	8/24/2016 1500h	8/25/2016 1048h	SW7470A	0.0100	< 0.0100	
Selenium	mg/L	8/24/2016 1443h	8/25/2016 836h	SW6020B	0.0100	< 0.0100	
Silver	mg/L	8/24/2016 1443h	8/25/2016 836h	SW6020B	0.0100	< 0.0100	

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Jose Rocha
QA Officer

INORGANIC ANALYTICAL REPORT

Client: Utah Division of Water Quality **Contact:** Kevin Okleberry
Project: Tibble Fork Dam
Lab Sample ID: 1608483-003
Client Sample ID: 5912810 - SED
Collection Date: 8/23/2016 1445h
Received Date: 8/23/2016 1647h

Analytical Results TCLP METALS Method 1311

TCLP Prep Date: 8/23/2016 2000h

Compound	Units	Date Prepared	Date Analyzed	Method Used	Reporting Limit	Analytical Result	Qual
Arsenic	mg/L	8/24/2016 1443h	8/25/2016 839h	SW6020B	0.0100	**0.0157**	
Barium	mg/L	8/24/2016 1443h	8/25/2016 839h	SW6020B	0.0500	**0.731**	
Cadmium	mg/L	8/24/2016 1443h	8/25/2016 839h	SW6020B	0.00250	< 0.00250	
Chromium	mg/L	8/24/2016 1443h	8/25/2016 839h	SW6020B	0.0100	< 0.0100	
Lead	mg/L	8/24/2016 1443h	8/25/2016 839h	SW6020B	0.0500	< 0.0500	
Mercury	mg/L	8/24/2016 1500h	8/25/2016 1050h	SW7470A	0.0100	< 0.0100	
Selenium	mg/L	8/24/2016 1443h	8/25/2016 839h	SW6020B	0.0100	< 0.0100	
Silver	mg/L	8/24/2016 1443h	8/25/2016 839h	SW6020B	0.0100	< 0.0100	

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INORGANIC ANALYTICAL REPORT

Client: Utah Division of Water Quality **Contact:** Kevin Okleberry
Project: Tibble Fork Dam
Lab Sample ID: 1608483-004
Client Sample ID: 4994990 - SED
Collection Date: 8/23/2016 1500h
Received Date: 8/23/2016 1647h

Analytical Results TCLP METALS Method 1311

TCLP Prep Date: 8/23/2016 2000h

Compound	Units	Date Prepared	Date Analyzed	Method Used	Reporting Limit	Analytical Result	Qual
Arsenic	mg/L	8/24/2016 1443h	8/25/2016 910h	SW6020B	0.0100	**0.0471**	
Barium	mg/L	8/24/2016 1443h	8/25/2016 910h	SW6020B	0.0500	**1.29**	
Cadmium	mg/L	8/24/2016 1443h	8/25/2016 910h	SW6020B	0.00250	**0.0118**	
Chromium	mg/L	8/24/2016 1443h	8/25/2016 910h	SW6020B	0.0100	< 0.0100	
Lead	mg/L	8/24/2016 1443h	8/25/2016 910h	SW6020B	0.0500	**0.412**	
Mercury	mg/L	8/24/2016 1500h	8/25/2016 1046h	SW7470A	0.0100	< 0.0100	
Selenium	mg/L	8/24/2016 1443h	8/25/2016 910h	SW6020B	0.0100	< 0.0100	
Silver	mg/L	8/24/2016 1443h	8/25/2016 910h	SW6020B	0.0100	< 0.0100	

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Jose Rocha
QA Officer

QC SUMMARY REPORT

Client: Utah Division of Water Quality
Lab Set ID: 1608483
Project: Tibble Fork Dam

Contact: Kevin Okleberry
Dept: ME
QC Type: LCS

Analyte	Result	Units	Method	MDL	Reporting Limit	Amount Spiked	Spike Ref. Amount	%REC	Limits	RPD Ref. Amt	% RPD	RPD Limit	Qual
Lab Sample ID: LCS-44644	Date Analyzed:	08/25/2016 817h											
Test Code: 6020B-TCLP	Date Prepared:	08/24/2016 1443h											
Arsenic	0.409	mg/L	SW6020B	0.00353	0.0100	0.4000	0	102	85 - 115				
Barium	0.408	mg/L	SW6020B	0.00394	0.0500	0.4000	0	102	85 - 115				
Cadmium	0.400	mg/L	SW6020B	0.000182	0.00250	0.4000	0	99.9	85 - 115				
Chromium	0.411	mg/L	SW6020B	0.00325	0.0100	0.4000	0	103	85 - 115				
Lead	0.404	mg/L	SW6020B	0.00409	0.0500	0.4000	0	101	85 - 115				
Selenium	0.404	mg/L	SW6020B	0.00306	0.0100	0.4000	0	101	85 - 115				
Silver	0.394	mg/L	SW6020B	0.000369	0.0100	0.4000	0	98.6	85 - 115				
Lab Sample ID: LCS-44649	Date Analyzed:	08/25/2016 1035h											
Test Code: HG-TCLP-7470A	Date Prepared:	08/24/2016 1500h											
Mercury	0.00322	mg/L	SW7470A	0.00000559	0.00100	0.003330	0	96.7	80 - 120				

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Laboratory Director

Jose Rocha
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QC SUMMARY REPORT

Client: Utah Division of Water Quality
Lab Set ID: 1608483
Project: Tibble Fork Dam

Contact: Kevin Okleberry
Dept: ME
QC Type: MBLK

Analyte	Result	Units	Method	MDL	Reporting Limit	Amount Spiked	Spike Ref. Amount	%REC	Limits	RPD Ref. Amt	% RPD	RPD Limit	Qual
Lab Sample ID: MB-44644	Date Analyzed:	08/25/2016 814h											
Test Code: 6020B-TCLP	Date Prepared:	08/24/2016 1443h											
Arsenic	< 0.0100	mg/L	SW6020B	0.00353	0.0100								
Barium	< 0.0500	mg/L	SW6020B	0.00394	0.0500								
Cadmium	< 0.00250	mg/L	SW6020B	0.000182	0.00250								
Chromium	< 0.0100	mg/L	SW6020B	0.00325	0.0100								
Lead	< 0.0500	mg/L	SW6020B	0.00409	0.0500								
Selenium	< 0.0100	mg/L	SW6020B	0.00306	0.0100								
Silver	< 0.0100	mg/L	SW6020B	0.000369	0.0100								
Lab Sample ID: MB-TCLP-44636	Date Analyzed:	08/25/2016 913h											
Test Code: 6020B-TCLP	Date Prepared:	08/24/2016 1443h											
Arsenic	< 0.0100	mg/L	SW6020B	0.00353	0.0100								
Barium	< 0.0500	mg/L	SW6020B	0.00394	0.0500								
Cadmium	< 0.00250	mg/L	SW6020B	0.000182	0.00250								
Chromium	< 0.0100	mg/L	SW6020B	0.00325	0.0100								
Lead	< 0.0500	mg/L	SW6020B	0.00409	0.0500								
Selenium	< 0.0100	mg/L	SW6020B	0.00306	0.0100								
Silver	< 0.0100	mg/L	SW6020B	0.000369	0.0100								
Lab Sample ID: MB-TCLP-44637	Date Analyzed:	08/25/2016 917h											
Test Code: 6020B-TCLP	Date Prepared:	08/24/2016 1443h											
Arsenic	< 0.0100	mg/L	SW6020B	0.00353	0.0100								
Barium	< 0.0500	mg/L	SW6020B	0.00394	0.0500								
Cadmium	< 0.00250	mg/L	SW6020B	0.000182	0.00250								
Chromium	< 0.0100	mg/L	SW6020B	0.00325	0.0100								
Lead	< 0.0500	mg/L	SW6020B	0.00409	0.0500								
Selenium	< 0.0100	mg/L	SW6020B	0.00306	0.0100								
Silver	< 0.0100	mg/L	SW6020B	0.000369	0.0100								

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Kyle F. Gross
Laboratory Director

Jose Rocha
QA Officer

QC SUMMARY REPORT

Client: Utah Division of Water Quality
Lab Set ID: 1608483
Project: Tibble Fork Dam

Contact: Kevin Okleberry
Dept: ME
QC Type: MBLK

Analyte		Result	Units	Method	MDL	Reporting Limit	Amount Spiked	Spike Ref. Amount	%REC	Limits	RPD Ref. Amt	% RPD	RPD Limit	Qual
Lab Sample ID:	**MB-44649**	Date Analyzed:	08/25/2016 1034h											
Test Code:	HG-TCLP-7470A	Date Prepared:	08/24/2016 1500h											
Mercury		< 0.00100	mg/L	SW7470A	0.00000559	0.00100								
Lab Sample ID:	**MB-TCLP-44636**	Date Analyzed:	08/25/2016 1055h											
Test Code:	HG-TCLP-7470A	Date Prepared:	08/24/2016 1500h											
Mercury		< 0.00100	mg/L	SW7470A	0.00000559	0.00100								
Lab Sample ID:	**MB-TCLP-44637**	Date Analyzed:	08/25/2016 1057h											
Test Code:	HG-TCLP-7470A	Date Prepared:	08/24/2016 1500h											
Mercury		< 0.00100	mg/L	SW7470A	0.00000559	0.00100								

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QC SUMMARY REPORT

Client: Utah Division of Water Quality
Lab Set ID: 1608483
Project: Tibble Fork Dam

Contact: Kevin Okleberry
Dept: ME
QC Type: MS

Analyte	Result	Units	Method	MDL	Reporting Limit	Amount Spiked	Spike Ref. Amount	%REC	Limits	RPD Ref. Amt	% RPD	RPD Limit	Qual
Lab Sample ID: 1608483-001AMS	Date Analyzed:	08/25/2016 830h											
Test Code: 6020B-TCLP	Date Prepared:	08/24/2016 1443h											
Arsenic	0.446	mg/L	SW6020B	0.00353	0.0100	0.4000	0.0362	102	75 - 125				
Barium	1.62	mg/L	SW6020B	0.00394	0.0500	0.4000	1.25	94.2	75 - 125				
Cadmium	0.414	mg/L	SW6020B	0.000182	0.00250	0.4000	0.0189	98.7	75 - 125				
Chromium	0.405	mg/L	SW6020B	0.00325	0.0100	0.4000	0	101	75 - 125				
Lead	0.609	mg/L	SW6020B	0.00409	0.0500	0.4000	0.214	98.7	75 - 125				
Selenium	0.398	mg/L	SW6020B	0.00306	0.0100	0.4000	0	99.5	75 - 125				
Silver	0.389	mg/L	SW6020B	0.000369	0.0100	0.4000	0	97.2	75 - 125				
Lab Sample ID: 1608483-001AMS	Date Analyzed:	08/25/2016 1043h											
Test Code: HG-TCLP-7470A	Date Prepared:	08/24/2016 1500h											
Mercury	0.0336	mg/L	SW7470A	0.0000559	0.0100	0.03330	0	101	80 - 120				

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Jose Rocha
QA Officer

QC SUMMARY REPORT

Client: Utah Division of Water Quality
Lab Set ID: 1608483
Project: Tibble Fork Dam

Contact: Kevin Okleberry
Dept: ME
QC Type: MSD

Analyte		Result	Units	Method	MDL	Reporting Limit	Amount Spiked	Spike Ref. Amount	%REC	Limits	RPD Ref. Amt	% RPD	RPD Limit	Qual
Lab Sample ID:	**1608483-001AMSD**	Date Analyzed:	08/25/2016 833h											
Test Code:	6020B-TCLP	Date Prepared:	08/24/2016 1443h											
Arsenic		0.454	mg/L	SW6020B	0.00353	0.0100	0.4000	0.0362	105	75 - 125	0.446	1.97	20	
Barium		1.62	mg/L	SW6020B	0.00394	0.0500	0.4000	1.25	93.9	75 - 125	1.62	0.0626	20	
Cadmium		0.416	mg/L	SW6020B	0.000182	0.00250	0.4000	0.0189	99.3	75 - 125	0.414	0.562	20	
Chromium		0.401	mg/L	SW6020B	0.00325	0.0100	0.4000	0	100	75 - 125	0.405	0.959	20	
Lead		0.607	mg/L	SW6020B	0.00409	0.0500	0.4000	0.214	98.2	75 - 125	0.609	0.314	20	
Selenium		0.401	mg/L	SW6020B	0.00306	0.0100	0.4000	0	100	75 - 125	0.398	0.795	20	
Silver		0.386	mg/L	SW6020B	0.000369	0.0100	0.4000	0	96.4	75 - 125	0.389	0.882	20	
Lab Sample ID:	**1608483-001AMSD**	Date Analyzed:	08/25/2016 1044h											
Test Code:	HG-TCLP-7470A	Date Prepared:	08/24/2016 1500h											
Mercury		0.0340	mg/L	SW7470A	0.0000559	0.0100	0.03330	0	102	80 - 120	0.0336	1.13	20	

American West Analytical Laboratories

2 Day Rush

D

WORK ORDER Summary

Work Order: **1608483** Page 1 of 1

Due Date: 8/26/2016

Client: Utah Division of Water Quality

Client ID: UTD200 **Contact:** Toby Hooker

Project: **Tibble Fork Dam** **QC Level:** III WO Type: Standard

Comments: 2-Day Rush; QC 3. Other analytical on set 1608482 as Next Day Rush.;

DB

Sample ID	Client Sample ID	Collected Date	Received Date	Test Code	Matrix	Sel	Storage	
1608483-001A	**4994980 - SED**	8/23/2016 1225h	8/23/2016 1647h	**1311LM-PR**			TCLP	1
				3005A-TCLP-PR			TCLP	
				6020B-TCLP			TCLP	
				7 SEL Analytes: AS BA CD CR PB SE AG				
				HG-TCLP-7470A			TCLP	
				1 SEL Analytes: HG				
				HG-TCLP-PR			TCLP	
1608483-002A	**5912840 - SED**	8/23/2016 1425h	8/23/2016 1647h	**1311LM-PR**			TCLP	1
				3005A-TCLP-PR			TCLP	
				6020B-TCLP			TCLP	
				7 SEL Analytes: AS BA CD CR PB SE AG				
				HG-TCLP-7470A			TCLP	
				1 SEL Analytes: HG				
				HG-TCLP-PR			TCLP	
1608483-003A	**5912810 - SED**	8/23/2016 1445h	8/23/2016 1647h	**1311LM-PR**			TCLP	1
				3005A-TCLP-PR			TCLP	
				6020B-TCLP			TCLP	
				7 SEL Analytes: AS BA CD CR PB SE AG				
				HG-TCLP-7470A			TCLP	
				1 SEL Analytes: HG				
				HG-TCLP-PR			TCLP	
1608483-004A	**4994990 - SED**	8/23/2016 1500h	8/23/2016 1647h	**1311LM-PR**			TCLP	1
				3005A-TCLP-PR			TCLP	
				6020B-TCLP			TCLP	
				7 SEL Analytes: AS BA CD CR PB SE AG				
				HG-TCLP-7470A			TCLP	
				1 SEL Analytes: HG				
				HG-TCLP-PR			TCLP	

Printed: 8/23/2016 FOR LABORATORY USE ONLY [fill out on page 1]: %M ☑ RT ☑ CN ☑ TAT ☑ QC ☑ HOK_____ HOK_____ HOK_____ COC Emailed_____

* 2-Day TCLP - 1608483

Next Day 1608482

CHAIN OF CUSTODY

AWAL Lab Sample Set #

Page ____ of ____

American West Analytical Laboratories

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All analysis will be conducted using NELAP accredited methods and all data will be reported using AWAL's standard analyte lists and reporting limits (PQL) unless specifically requested otherwise on this Chain of Custody and/or attached documentation.

QC Level: 1 2 2+ (3) 3+

Turn Around Time: (1) 2 3 4 5 Stnd

Unless other arrangements have been made, signed reports will be emailed by **5:00 pm** on the day they are due.

Due Date: 8/25/16

Client: Div. Water Quality

Address: 195 N. 1950 W.
SLC, UT 84141

Contact: Toby Hooker

Phone #: 801-536-4289 Cell #:

Email: tobyhooker@utah.gov

Project Name: Tibble ~~Creek~~ Fork Dam

Project #:

PO #:

Sampler Name:

- ☐ Report down to the MDL
- ☐ Include EDD:
- ☐ Lab Filter for:
- ☑ Field Filtered For:

For Compliance With:
- ☐ NELAP
- ☐ RCRA
- ☐ CWA
- ☐ SDWA
- ☐ ELAP / A2LA
- ☐ NLLAP
- ☐ Non-Compliance
- ☐ Other:

Laboratory Use Only

Samples Were:
1. Shipped or hand delivered
2. Ambient or Chilled
3. Temperature 5.3 °C
4. Received Broken/Leaking (Improperly Sealed) Y (N)
5. Properly Preserved (Y) N Checked at bench
6. Received Within Holding Times (Y) N

COC Tape Was:
1. Present on Outer Package Y N (NA)
2. Unbroken on Outer Package Y N (NA)
3. Present on Sample Y N (NA)
4. Unbroken on Sample Y N (NA)

Discrepancies Between Sample Labels and COC Record? Y (N)

	Sample ID:	Date Sampled	Time Sampled	# of Containers	Sample Matrix	D-Met ICPMS Scan	T-Met " "	TSS/TVS/Turbidity	Anions (SO4+Cl)	T. Alkalinity	ICP scan (total sed.)	TCLP-RCRA metals *	Hg	Dis. Hg	Known Hazards & Sample Comments
1	~~494~~ 4994980	8/23/16	1225	3	W	X	X	X	X	X			X	X	
2	4994980-SED	8/23/16	1225	2	S						X	X			
3	5912840	8/23/16	1425	3	W	X	X	X	X	X			X	X	
4	5912840-SED	8/23/16	1425	2	S						X	X			
5	5912810	8/23/16	1445	3	W	X	X	X	X	X			X	X	
6	5912810-SED	8/23/16	1445	2	S						X	X			
7	4994990	8/23/16	1500	3	W	X	X	X	X	X			X	X	
8	4994990-SED	8/23/16	1500	2	S						X	X			
9															
10															
11															
12															

Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Signature / Print Name: Toby Hooker	8/23/16	1647	Signature / Print Name: Denise Brown	8/23/16	16:47
Signature / Print Name:			Signature / Print Name:		
Signature / Print Name:			Signature / Print Name:		
Signature / Print Name:			Signature / Print Name:		
Signature / Print Name:			Signature / Print Name:		

Special Instructions: