

Analytical Report

April 13, 2016

Report to: Mark Steen Colorado Milling Company , LLC PO Box 1523 Longmont, CO 80502

cc: Gordon E. Sweeney

Bill to: Mark Steen Colorado Milling Company , LLC PO Box 1523 Longmont, CO 80502

Project ID: ACZ Project ID: L29665

Mark Steen:

Enclosed are the analytical results for sample(s) submitted to ACZ Laboratories, Inc. (ACZ) on March 31, 2016. This project has been assigned to ACZ's project number, L29665. Please reference this number in all future inquiries.

All analyses were performed according to ACZ's Quality Assurance Plan. The enclosed results relate only to the samples received under L29665. Each section of this report has been reviewed and approved by the appropriate Laboratory Supervisor, or a qualified substitute.

Except as noted, the test results for the methods and parameters listed on ACZ's current NELAC certificate letter (#ACZ) meet all requirements of NELAC.

This report shall be used or copied only in its entirety. ACZ is not responsible for the consequences arising from the use of a partial report.

All samples and sub-samples associated with this project will be disposed of after May 13, 2016. If the samples are determined to be hazardous, additional charges apply for disposal (typically \$11/sample). If you would like the samples to be held longer than ACZ's stated policy or to be returned, please contact your Project Manager or Customer Service Representative for further details and associated costs. ACZ retains analytical raw data reports for ten years.

If you have any questions or other needs, please contact your Project Manager.

Sue Welly

Sue Webber has reviewed and approved this report.







Project ID: Sample ID: 0160329-MW1

ACZ Sample ID:	L29665-01
Date Sampled:	03/29/16 10:00
Date Received:	03/31/16
Sample Matrix:	Ground Water

Metals Analysis									
Parameter	EPA Method	Dilution	Result	Qual XQ	Units	MDL	PQL	Date	Analyst
Arsenic, dissolved	M200.8 ICP-MS	1		U	mg/L	0.0002	0.001	04/12/16 15:09	mfm
Cadmium, dissolved	M200.8 ICP-MS	1		U	mg/L	0.0001	0.0005	04/12/16 15:09	mfm
Manganese, dissolved	M200.7 ICP	1	0.342		mg/L	0.005	0.03	04/04/16 14:30	gss
Zinc, dissolved	M200.7 ICP	1		U	mg/L	0.01	0.05	04/04/16 14:30	gss
Wet Chemistry									
Parameter	EPA Method	Dilution	Result	Qual XQ	Units	MDL	PQL	Date	Analyst
Lab Filtration (0.45um filter)	SOPWC050	1						04/01/16 11:22	sck
Lab Filtration (0.45um) & Acidification	M200.7/200.8/3005A	1						03/31/16 15:30	gss
Residue, Filterable (TDS) @180C	SM2540C	1	1530		mg/L	10	20	03/31/16 16:37	abd



Project ID: Sample ID: 0160329-MW5

ACZ Sample ID:	L29665-02
Date Sampled:	03/29/16 11:30
Date Received:	03/31/16
Sample Matrix:	Ground Water

Metals Analysis										
Parameter	EPA Method	Dilution	Result	Qual	XQ	Units	MDL	PQL	Date	Analyst
Arsenic, dissolved	M200.8 ICP-MS	1	0.0052			mg/L	0.0002	0.001	04/12/16 15:18	mfm
Cadmium, dissolved	M200.8 ICP-MS	1	0.0004	В		mg/L	0.0001	0.0005	04/12/16 15:18	mfm
Manganese, dissolved	M200.7 ICP	1	0.037			mg/L	0.005	0.03	04/04/16 14:39	gss
Zinc, dissolved	M200.7 ICP	1	0.02	В		mg/L	0.01	0.05	04/04/16 14:39	gss
Wet Chemistry										
Parameter	EPA Method	Dilution	Result	Qual	XQ	Units	MDL	PQL	Date	Analyst
Lab Filtration (0.45um filter)	SOPWC050	1							04/01/16 11:25	sck
Lab Filtration (0.45um) & Acidification	M200.7/200.8/3005A	1							03/31/16 15:30	gss
Residue, Filterable	SM2540C	1	634			mg/L	10	20	03/31/16 16:38	abd
(TDS) @180C						Ū				

ACZ	Laboratories, Inc.
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Project ID: Sample ID: 0160329-3RD LVL

ACZ Sample ID:	L29665-03
Date Sampled:	03/29/16 11:55
Date Received:	03/31/16
Sample Matrix:	Surface Water

Metals Analysis										
Parameter	EPA Method	Dilution	Result	Qual >	KQ	Units	MDL	PQL	Date	Analyst
Arsenic, dissolved	M200.8 ICP-MS	1	0.0006	В		mg/L	0.0002	0.001	04/12/16 15:27	mfm
Cadmium, dissolved	M200.8 ICP-MS	1	0.0084			mg/L	0.0001	0.0005	04/12/16 15:27	mfm
Manganese, dissolved	M200.7 ICP	1	2.210		*	mg/L	0.005	0.03	04/05/16 11:04	aeb
Zinc, dissolved	M200.7 ICP	1	2.99		*	mg/L	0.01	0.05	04/04/16 18:24	gss
Wet Chemistry										
Parameter	EPA Method	Dilution	Result	Qual >	KQ	Units	MDL	PQL	Date	Analyst
Lab Filtration (0.45um filter)	SOPWC050	1							04/01/16 11:28	sck
Lab Filtration (0.45um) & Acidification	M200.7/200.8/3005A	1							03/31/16 15:30	gss
Residue, Filterable (TDS) @180C	SM2540C	1	946			mg/L	10	20	04/01/16 13:58	sck
Sulfate	D516-02/-07 - Turbidimetric	20	538		*	mg/L	20	100	04/07/16 12:59	spl



Project ID: Sample ID: 0160329-CG

ACZ Sample ID:	L29665-04
Date Sampled:	03/29/16 12:30
Date Received:	03/31/16
Sample Matrix:	Surface Water

Metals Analysis										
Parameter	EPA Method	Dilution	Result	Qual X	ίQ L	Jnits	MDL	PQL	Date	Analyst
Arsenic, dissolved	M200.8 ICP-MS	1		U	n	ng/L	0.0002	0.001	04/12/16 15:30	mfm
Cadmium, dissolved	M200.8 ICP-MS	1	0.0013		n	ng/L	0.0001	0.0005	04/12/16 15:30	mfm
Manganese, dissolved	M200.7 ICP	1		U	n	ng/L	0.005	0.03	04/05/16 11:07	aeb
Zinc, dissolved	M200.7 ICP	1	0.39	ł	* n	ng/L	0.01	0.05	04/04/16 18:27	gss
Wet Chemistry										
Parameter	EPA Method	Dilution	Result	Qual X	(Q L	Jnits	MDL	PQL	Date	Analyst
Lab Filtration (0.45um filter)	SOPWC050	1							04/01/16 11:31	sck
Lab Filtration (0.45um) & Acidification	M200.7/200.8/3005A	1							03/31/16 15:30	gss
Residue, Filterable (TDS) @180C	SM2540C	1	392		n	ng/L	10	20	04/01/16 14:04	sck
Sulfate	D516-02/-07 - Turbidimetric	10	232	,	* n	ng/L	10	50	04/07/16 13:22	spl

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Inorganic Analytical Results

Colorado Milling Company, LLC

Project ID:	
Sample ID:	0160329-W1

ACZ Sample ID: L29665-05 Date Sampled: 03/29/16 10:15 Date Received: 03/31/16 Sample Matrix: Ground Water

Metals Analysis									
Parameter	EPA Method	Dilution	Result	Qual XQ	Units	MDL	PQL	Date	Analyst
Manganese, dissolved	M200.7 ICP	1		U	mg/L	0.005	0.03	04/04/16 14:42	gss
Zinc, dissolved	M200.7 ICP	1	0.02	В	mg/L	0.01	0.05	04/04/16 14:42	gss
Wet Chemistry									
Parameter	EPA Method	Dilution	Result	Qual XQ	Units	MDL	PQL	Date	Analyst
Lab Filtration (0.45um filter)	SOPWC050	1						04/01/16 11:34	sck
Lab Filtration (0.45um) & Acidification	M200.7/200.8/3005A	1						03/31/16 15:30	gss
Residue, Filterable (TDS) @180C	SM2540C	1	328		mg/L	10	20	03/31/16 16:39	abd
Sulfate	D516-02/-07 - Turbidimetric	5	164	*	mg/L	5	25	04/07/16 12:55	spl

ACZ	Laboratories, Inc.
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Project ID:	
Sample ID:	0160329-W2

ACZ Sample ID:	L29665-06
Date Sampled:	03/29/16 10:25
Date Received:	03/31/16
Sample Matrix:	Ground Water

Metals Analysis										
Parameter	EPA Method	Dilution	Result	Qual 2	XQ	Units	MDL	PQL	Date	Analyst
Manganese, dissolved	M200.7 ICP	1		U		mg/L	0.005	0.03	04/04/16 14:45	gss
Zinc, dissolved	M200.7 ICP	1	0.15			mg/L	0.01	0.05	04/04/16 14:45	gss
Wet Chemistry										
Parameter	EPA Method	Dilution	Result	Qual 2	XQ	Units	MDL	PQL	Date	Analyst
Lab Filtration (0.45um filter)	SOPWC050	1							04/01/16 11:37	sck
Lab Filtration (0.45um) & Acidification	M200.7/200.8/3005A	1							03/31/16 15:30	gss
Residue, Filterable (TDS) @180C	SM2540C	1	448			mg/L	10	20	04/01/16 14:06	sck
Sulfate	D516-02/-07 - Turbidimetric	10	236			mg/L	10	50	04/07/16 13:24	spl

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Inorganic Analytical Results

Colorado Milling Company, LLC

Project ID:	
Sample ID:	0160329-W3

ACZ Sample ID: L29665-07 Date Sampled: 03/29/16 10:45 Date Received: 03/31/16 Sample Matrix: Ground Water

Metals Analysis									
Parameter	EPA Method	Dilution	Result	Qual XQ	Units	MDL	PQL	Date	Analyst
Manganese, dissolved	M200.7 ICP	1	0.007	В	mg/L	0.005	0.03	04/04/16 14:48	gss
Zinc, dissolved	M200.7 ICP	1		U	mg/L	0.01	0.05	04/04/16 14:48	gss
Wet Chemistry									
Parameter	EPA Method	Dilution	Result	Qual XQ	Units	MDL	PQL	Date	Analyst
Lab Filtration (0.45um filter)	SOPWC050	1						04/01/16 11:40	sck
Lab Filtration (0.45um) & Acidification	M200.7/200.8/3005A	1						03/31/16 15:30	gss
Residue, Filterable (TDS) @180C	SM2540C	1	446		mg/L	10	20	04/01/16 14:09	sck
Sulfate	D516-02/-07 - Turbidimetric	5	158		mg/L	5	25	04/07/16 13:46	spl

ACZ	Laboratories, Inc.
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Inorganic Analytical Results

Colorado Milling Company, LLC

Project ID:	
Sample ID:	0160329-W4

ACZ Sample ID: L29665-08 Date Sampled: 03/29/16 11:00 Date Received: 03/31/16 Sample Matrix: Ground Water

Metals Analysis									
Parameter	EPA Method	Dilution	Result	Qual XQ	Units	MDL	PQL	Date	Analyst
Manganese, dissolved	M200.7 ICP	1	0.223		mg/L	0.005	0.03	04/04/16 14:51	gss
Zinc, dissolved	M200.7 ICP	1		U	mg/L	0.01	0.05	04/04/16 14:51	gss
Wet Chemistry									
Parameter	EPA Method	Dilution	Result	Qual XQ	Units	MDL	PQL	Date	Analyst
Lab Filtration (0.45um filter)	SOPWC050	1						04/01/16 11:44	sck
Lab Filtration (0.45um) & Acidification	M200.7/200.8/3005A	1						03/31/16 15:30	gss
Residue, Filterable (TDS) @180C	SM2540C	1	450		mg/L	10	20	04/01/16 14:11	sck
Sulfate	D516-02/-07 - Turbidimetric	5	157		mg/L	5	25	04/07/16 13:46	spl



Inorganic Reference

Found A Limit G Lower 4 MDL 4 PCN/SCN 4 PQL 6 QC 1 Rec 6 RPD 6 Sample V Sample V Sample 4 AS 4 ASD 4 CCB 0	Value of the QC Type of i Jpper limit for RPD, in %. Jower Recovery Limit, in Method Detection Limit. S Allows for instrument and A number assigned to rea Practical Quantitation Lim Frue Value of the Control Recovered amount of the Relative Percent Different Jpper Recovery Limit, in Value of the Sample of in	% (except for LCSS, mg/Kg) Same as Minimum Reporting Limit u annual fluctuations. agents/standards to trace to the mar it. Synonymous with the EPA term Sample or the amount added to the true value or spike added, in % (ex ce, calculation used for Duplicate Q0 % (except for LCSS, mg/Kg)	nufacturer's certifica "minimum level". : Spike cept for LCSS, mg	,
Limit U Lower L MDL M PCN/SCN A PQL F QC T Rec F RPD F Upper U Sample V Sample Types AS A ASD A CCB Q	Jpper limit for RPD, in %. .ower Recovery Limit, in Method Detection Limit. S Allows for instrument and A number assigned to rea Practical Quantitation Lim True Value of the Control Recovered amount of the Relative Percent Different Jpper Recovery Limit, in /alue of the Sample of in	% (except for LCSS, mg/Kg) Same as Minimum Reporting Limit u annual fluctuations. agents/standards to trace to the mar it. Synonymous with the EPA term Sample or the amount added to the true value or spike added, in % (ex ce, calculation used for Duplicate Q0 % (except for LCSS, mg/Kg)	nufacturer's certifica "minimum level". : Spike cept for LCSS, mg	· · · · ·
Lower L MDL / PCN/SCN / PQL F QC 1 Rec F RPD F Upper S Sample V Sample V Sample AS / ASD / CCB (1)	sower Recovery Limit, in Method Detection Limit. S Allows for instrument and A number assigned to rea Practical Quantitation Lim True Value of the Control Recovered amount of the Relative Percent Different Jpper Recovery Limit, in /alue of the Sample of in	% (except for LCSS, mg/Kg) Same as Minimum Reporting Limit u annual fluctuations. agents/standards to trace to the mar it. Synonymous with the EPA term Sample or the amount added to the true value or spike added, in % (ex ce, calculation used for Duplicate QC % (except for LCSS, mg/Kg)	nufacturer's certifica "minimum level". : Spike cept for LCSS, mg	· · · ·
MDL A PCN/SCN A PQL F QC 1 Rec F RPD F Upper S Sample V Sample Types AS A ASD A CCB (1)	Method Detection Limit. S Allows for instrument and A number assigned to rea Practical Quantitation Lim Frue Value of the Control Recovered amount of the Relative Percent Different Jpper Recovery Limit, in /alue of the Sample of in	Same as Minimum Reporting Limit u annual fluctuations. agents/standards to trace to the mar it. Synonymous with the EPA term Sample or the amount added to the true value or spike added, in % (ex ce, calculation used for Duplicate Q0 % (except for LCSS, mg/Kg)	nufacturer's certifica "minimum level". : Spike cept for LCSS, mg	· · · ·
ASD ACCER CONSCINUE AND ACCER	Allows for instrument and A number assigned to rea Practical Quantitation Lim Frue Value of the Control Recovered amount of the Relative Percent Different Jpper Recovery Limit, in /alue of the Sample of in	annual fluctuations. agents/standards to trace to the mar it. Synonymous with the EPA term Sample or the amount added to the true value or spike added, in % (ex ce, calculation used for Duplicate Q0 % (except for LCSS, mg/Kg)	nufacturer's certifica "minimum level". : Spike cept for LCSS, mg	· · · ·
PCN/SCN PQL	A number assigned to rea Practical Quantitation Lim Frue Value of the Control Recovered amount of the Relative Percent Different Jpper Recovery Limit, in /alue of the Sample of in	agents/standards to trace to the mar it. Synonymous with the EPA term Sample or the amount added to the true value or spike added, in % (ex ce, calculation used for Duplicate Q0 % (except for LCSS, mg/Kg)	"minimum level". Spike cept for LCSS, mg	ate of analysis
PQL F QC T Rec F RPD F Upper C Sample X AS A ASD A CCB C	Practical Quantitation Lim Frue Value of the Control Recovered amount of the Relative Percent Different Jpper Recovery Limit, in /alue of the Sample of in	it. Synonymous with the EPA term Sample or the amount added to the true value or spike added, in % (ex ce, calculation used for Duplicate Q0 % (except for LCSS, mg/Kg)	"minimum level". Spike cept for LCSS, mg	ate of analysis
QC T Rec F RPD F Upper C Sample V Sample Types AS A ASD A CCB C	Frue Value of the Control Recovered amount of the Relative Percent Different Jpper Recovery Limit, in /alue of the Sample of in	Sample or the amount added to the true value or spike added, in % (ex ce, calculation used for Duplicate Q0 % (except for LCSS, mg/Kg)	e Spike cept for LCSS, mg	
Rec F RPD F Upper C Sample N Sample Types AS F ASD F CCB C	Recovered amount of the Relative Percent Different Jpper Recovery Limit, in /alue of the Sample of in	true value or spike added, in % (ex ce, calculation used for Duplicate Q0 % (except for LCSS, mg/Kg)	cept for LCSS, mg	
RPDFUpperUSampleVSample TypesASAASDACCBO	Relative Percent Difference Jpper Recovery Limit, in /alue of the Sample of in s	ce, calculation used for Duplicate Q0 % (except for LCSS, mg/Kg)		
Upper C Sample M Sample Types AS A ASD A CCB C	Jpper Recovery Limit, in /alue of the Sample of in s	% (except for LCSS, mg/Kg)	C Types	′Kg)
Sample N Sample Types AS A ASD A CCB (/alue of the Sample of in			
Sample Types AS A ASD A CCB (\$	terest		
AS A ASD A CCB C				
ASD A CCB C	Analytical Spike (Post Dia			
ССВ (Analytical Spike (Post Dig	estion)	LCSWD	Laboratory Control Sample - Water Duplicat
	Analytical Spike (Post Dig	estion) Duplicate	LFB	Laboratory Fortified Blank
CCV (Continuing Calibration Bla	ank	LFM	Laboratory Fortified Matrix
	Continuing Calibration Ve	rification standard	LFMD	Laboratory Fortified Matrix Duplicate
DUP S	Sample Duplicate		LRB	Laboratory Reagent Blank
ICB I	nitial Calibration Blank		MS	Matrix Spike
ICV I	nitial Calibration Verificati	ion standard	MSD	Matrix Spike Duplicate
ICSAB I	nter-element Correction	Standard - A plus B solutions	PBS	Prep Blank - Soil
LCSS L	aboratory Control Samp	le - Soil	PBW	Prep Blank - Water
LCSSD L	aboratory Control Samp	le - Soil Duplicate	PQV	Practical Quantitation Verification standard
LCSW L	aboratory Control Samp	le - Water	SDL	Serial Dilution
Sample Type	Explanations			
Blanks		Verifies that there is no or minimal c	ontamination in the	prep method or calibration procedure.
Control Sampl		Verifies the accuracy of the method		
Duplicates		Verifies the precision of the instrume	• • •	F
, Spikes/Fortifie		Determines sample matrix interferer		
Standard		Verifies the validity of the calibration		
Z Qualifiers (Q)ual)			
		ected at a value between MDL and	POI The associat	ed value is an estimated quantity
	-	od hold time. pH is a field test with a		
		was below the laboratory defined ne		
	• • •	d for, but was not detected above th	•	ciated value
		ither the sample quantitation limit or		
hod Referenc				
		ods for Chemical Analysis of Water		
		-		Environmental Samples, August 1993.
. ,		nods for the Determination of Metals	in Environmental S	Samples - Supplement I, May 1994.
. ,		ods for Evaluating Solid Waste.		
(5) 5	Standard Methods for the	Examination of Water and Wastew	ater.	
nments				
(1) (QC results calculated fror	n raw data. Results may vary slight	ly if the rounded va	lues are used in the calculations.
	Soil, Sludge, and Plant m	atrices for Inorganic analyses are re	ported on a dry we	ight basis.
	Animal matrices for Inorga	anic analyses are reported on an "a	s received" basis.	
(2) 5	In antariak in the "VO" of	lumn indicates there is an extended	qualifier and/or ce	rtification qualifier
(2) S (3) A				

For a complete list of ACZ's Extended Qualifiers, please click:

http://www.acz.com/public/extquallist.pdf

REP001.03.15.02



ACZ Project ID: L29665

Arsenic, dissolv	ed		M200.8 IC	P-MS									
ACZ ID	Туре	Analyzed	PCN/SCN	QC	Sample	Found	Units	Rec	Lower	Upper	RPD	Limit	Qual
WG401168													
WG401168ICV	ICV	04/12/16 14:08	MS160302-3	.05		.052	mg/L	104	90	110			
WG401168ICB	ICB	04/12/16 14:11				U	mg/L		-0.0006	0.0006			
WG401168LFB	LFB	04/12/16 14:15	MS160303-3	.0501		.05263	mg/L	105	85	115			
L29665-01AS	AS	04/12/16 15:12	MS160303-3	.0501	U	.05277	mg/L	105	70	130			
L29665-01ASD	ASD	04/12/16 15:15	MS160303-3	.0501	U	.05622	mg/L	112	70	130	6	20	
Cadmium, disso	lved		M200.8 IC	P-MS									
ACZ ID	Туре	Analyzed	PCN/SCN	QC	Sample	Found	Units	Rec	Lower	Upper	RPD	Limit	Qual
WG401168													
WG401168ICV	ICV	04/12/16 14:08	MS160302-3	.05		.05268	mg/L	105	90	110			
WG401168ICB	ICB	04/12/16 14:11				U	mg/L		-0.0003	0.0003			
WG401168LFB	LFB	04/12/16 14:15	MS160303-3	.05005		.05195	mg/L	104	85	115			
L29665-01AS	AS	04/12/16 15:12	MS160303-3	.05005	U	.05079	mg/L	101	70	130			
L29665-01ASD	ASD	04/12/16 15:15	MS160303-3	.05005	U	.05089	mg/L	102	70	130	0	20	
Manganese, dis	solved		M200.7 IC	Р									
ACZ ID	Туре	Analyzed	PCN/SCN	QC	Sample	Found	Units	Rec	Lower	Upper	RPD	Limit	Qual
WG400922													
NG400922ICV	ICV	04/04/16 13:09	ll160209-1	2		1.9272	mg/L	96	95	105			
WG400922ICV WG400922ICB	ICB	04/04/16 13:09	11160209-1	2		1.9272 U	mg/L	90	95 -0.015	0.015			
WG4009221CB	LFB	04/04/16 13:15	II160319-2	.5		.4948	mg/L	99	-0.015	115			
L29662-02AS	AS	04/04/16 13:27	II160319-2 II160319-2	.5	.471	.4940	mg/L	99 94	85 85	115			
_29662-02AS	ASD	04/04/16 14:18	II160319-2	.5	.471	.949	mg/L	94 96	85 85	115	1	20	
WG400959	100	0.000.000.001				.0.10	5						
WG400959ICV	ICV	04/05/16 10:05	II160325-1	2		1.9072	mg/L	95	95	105			
WG400959ICB	ICB	04/05/16 10:11		_		U	mg/L		-0.015	0.015			
WG400959LFB	LFB	04/05/16 10:23	II160319-2	.5	=0.4	.4727	mg/L	95	85	115			
_29664-02AS	AS	04/05/16 10:41	II160319-2	2.5	53.1	54.8	mg/L	68	85	115			N
_29664-02ASD	ASD	04/05/16 10:44	II160319-2	2.5	53.1	54.95	mg/L	74	85	115	0	20	N
_29666-03AS	AS	04/05/16 11:19	II160319-2	.5	.065	.533	mg/L	94	85	115	1	20	
_29666-03ASD	ASD	04/05/16 11:22	ll160319-2	.5	.065	.5297	mg/L	93	85	115	1	20	
Residue, Filtera	•		SM2540C										
ACZ ID	Туре	Analyzed	PCN/SCN	QC	Sample	Found	Units	Rec	Lower	Upper	RPD	Limit	Qual
WG400847													
WG400847PBW	PBW	03/31/16 16:15				U	mg/L		-20	20			
WG400847LCSW	LCSW	03/31/16 16:16	PCN50247	260		252	mg/L	97	80	120			
L29675-03DUP	DUP	03/31/16 16:44			5300	5280	mg/L				0	10	
WG400891													
WG400891PBW	PBW	04/01/16 13:30				U	mg/L		-20	20			
WG400891LCSW	LCSW	04/01/16 13:32	PCN50247	260		270	mg/L	104	80	120			
L29665-03DUP	DUP	04/01/16 14:01			946	946	mg/L				0	10	
L29695-01DUP	DUP	04/01/16 14:30			164	164	mg/L				0	10	



ACZ Project ID: L29665

Sulfate			D516-02/-	07 - Turbi	dimetric								
ACZ ID	Туре	Analyzed	PCN/SCN	QC	Sample	Found	Units	Rec	Lower	Upper	RPD	Limit	Qual
WG401096													
WG401096ICB	ICB	04/07/16 10:26				U	mg/L		-3	3			
WG401096ICV	ICV	04/07/16 10:26	WI160328-2	20		20.3	mg/L	102	90	110			
WG401096LFB	LFB	04/07/16 10:48	WI160201-3	10.01		9.1	mg/L	91	90	110			
L29624-01AS	AS	04/07/16 11:29	WI160201-3	10.01	21.2	31.8	mg/L	106	90	110			
L29617-01DUP	DUP	04/07/16 11:44			1900	1960	mg/L				3	20	
WG401107													
WG401107ICB	ICB	04/07/16 10:26				U	mg/L		-3	3			
WG401107ICV	ICV	04/07/16 10:26	WI160328-2	20		20.3	mg/L	102	90	110			
WG401107LFB	LFB	04/07/16 12:47	WI160201-3	10.01		9.3	mg/L	93	90	110			
L29575-01DUP	DUP	04/07/16 13:22			307	304	mg/L				1	20	
L29664-01AS	AS	04/07/16 13:24	SO4TURB50X	10	1770	1730	mg/L	-400	90	110			M
L29665-07DUP	DUP	04/07/16 13:46			158	157	mg/L				1	20	
L29665-08AS	AS	04/07/16 13:47	SO4TURB5X	10	157	166	mg/L	90	90	110			
Zinc, dissolved			M200.7 IC	P									
ACZ ID	Туре	Analyzed	PCN/SCN	QC	Sample	Found	Units	Rec	Lower	Upper	RPD	Limit	Qual
WG400922													
WG400922ICV	ICV	04/04/16 13:09	II160209-1	2		1.94	mg/L	97	95	105			
WG400922ICB	ICB	04/04/16 13:15				U	mg/L		-0.03	0.03			
WG400922LFB	LFB	04/04/16 13:27	II160319-2	.4995		.51	mg/L	102	85	115			
L29662-02AS	AS	04/04/16 14:18	II160319-2	.4995	U	.496	mg/L	99	85	115			
L29662-02ASD	ASD	04/04/16 14:21	II160319-2	.4995	U	.5	mg/L	100	85	115	1	20	
WG400926													
WG400926ICV	ICV	04/04/16 17:27	II160209-1	2		1.895	mg/L	95	95	105			
WG400926ICB	ICB	04/04/16 17:33				U	mg/L		-0.03	0.03			
WG400926LFB	LFB	04/04/16 17:46	II160319-2	.4995		.522	mg/L	105	85	115			
L29664-02AS	AS	04/04/16 17:59	II160319-2	2.4975	16.4	17.845	mg/L	66	85	115			M
L29664-02ASD	ASD	04/04/16 18:02	II160319-2	2.4975	16.4	18.64	mg/L	98	85	115	4	20	



2773 Downhill Drive Steamboat Springs, CO 80487 (800) 334-5493

Colorado Milling Company, LLC

ACZ Project ID: L29665

ACZ ID	WORKNUM	PARAMETER	METHOD	QUAL	DESCRIPTION
L29665-03	WG400959	Manganese, dissolved	M200.7 ICP	М3	The spike recovery value is unusable since the analyte concentration in the sample is disproportionate to the spike level. The recovery of the associated control sample (LCS or LFB) was acceptable.
	WG400926	Zinc, dissolved	M200.7 ICP	M3	The spike recovery value is unusable since the analyte concentration in the sample is disproportionate to the spike level. The recovery of the associated control sample (LCS or LFB) was acceptable.
	WG401107	Sulfate	D516-02/-07 - Turbidimetric	M3	The spike recovery value is unusable since the analyte concentration in the sample is disproportionate to the spike level. The recovery of the associated control sample (LCS or LFB) was acceptable.
L29665-04	WG400926	Zinc, dissolved	M200.7 ICP	М3	The spike recovery value is unusable since the analyte concentration in the sample is disproportionate to the spike level. The recovery of the associated control sample (LCS or LFB) was acceptable.
	WG401107	Sulfate	D516-02/-07 - Turbidimetric	M3	The spike recovery value is unusable since the analyte concentration in the sample is disproportionate to the spike level. The recovery of the associated control sample (LCS or LFB) was acceptable.
L29665-05	WG401107	Sulfate	D516-02/-07 - Turbidimetric	M3	The spike recovery value is unusable since the analyte concentration in the sample is disproportionate to the spike level. The recovery of the associated control sample (LCS or LFB) was acceptable.



ACZ Project ID: L29665

No certification qualifiers associated with this analysis

ACZ	Laborator	ries,	Inc.	
2773 Downhill Drive				

2113 Downnill Drive Steamboat Springs, CO 80487 (800) 334-5493

Colorado Milling Company, LLC

Sample Receipt

NO

NA

Х

X X

ACZ Project ID: L29665 Date Received: 03/31/2016 10:00 Received By: ddp Date Printed: 3/31/2016

YES

Х

X X

Х

Page	int	Varifiaation
Rece	ipι	Verification

- 1) Is a foreign soil permit included for applicable samples?
- 2) Is the Chain of Custody form or other directive shipping papers present?
- 3) Does this project require special handling procedures such as CLP protocol?
- 4) Are any samples NRC licensable material?
- 5) If samples are received past hold time, proceed with requested short hold time analyses?
- 6) Is the Chain of Custody form complete and accurate?
- 7) Were any changes made to the Chain of Custody form prior to ACZ receiving the samples?

A change was made in the ID Line 10, Date: Time Line 3 and ID Line 2 section prior to ACZ custody.

Samples/Containers

	YES	NO	NA
8) Are all containers intact and with no leaks?	Х		
9) Are all labels on containers and are they intact and legible?	Х		
10) Do the sample labels and Chain of Custody form match for Sample ID, Date, and Time?	Х		
11) For preserved bottle types, was the pH checked and within limits? 1			Х
12) Is there sufficient sample volume to perform all requested work?	Х		
13) Is the custody seal intact on all containers?			Х
14) Are samples that require zero headspace acceptable?			Х
15) Are all sample containers appropriate for analytical requirements?	Х		
16) Is there an Hg-1631 trip blank present?			Х
17) Is there a VOA trip blank present?			Х
18) Were all samples received within hold time?	Х		

Chain of Custody Related Remarks

The 'Relinquished By' field on the COC was not completed. The project manager is contacting the client.

Client Contact Remarks

Shipping Containers

Cooler Id	Temp(°C)	Temp Criteria(°C)	$Rad(\mu R/Hr)$	Custody Seal Intact?
4290	5.8	<=6.0	16	Yes

Was ice present in the shipment container(s)?

Yes - Wet ice was present in the shipment container(s).



Sample Receipt

Colorado Milling Company, LLC	ACZ Project ID:	L29665
	Date Received: 03/3	31/2016 10:00
	Received By:	ddp
	Date Printed:	3/31/2016

Client must contact an ACZ Project Manager if analysis should not proceed for samples received outside of their thermal preservation acceptance criteria.

¹ The preservation of the following bottle types is not checked at sample receipt: Orange (oil and grease), Purple (total cyanide), Pink (dissolved cyanide), Brown (arsenic speciation), Sterile (fecal coliform), EDTA (sulfite), HCl preserved vial (organics), Na2S2O3 preserved vial (organics), and HG-1631 (total/dissolved mercury by method 1631).

Report to: Name: MAR K A STEEN Company: Com MILLING: Control LLC E-mail: Generation of the control of	ACZ Labo	ratories, Inc.	19665	CHAIN of C	USTODY
Company: Company: Company: Lonkismust and the communication of the communicatio	Report to:				
Company: Company: Company: Lonkismust and the communication of the communicatio	Name: MARK A ST	EEN	Address: POL	Box 1523	
Operation: Operation: Company:	4		2	0.0	
Name: GORDON Suit italiery Company: CMC, LLC, E-mail: goldonussweeney, Dogmail, i.Com. Invoice to: Invoice to: Invoice to: Invoice to: Name: MARK A. STEERN Address: F.O. Box, 15,23 Company: Octo, MILLING, Co, LLC. Invoice to: Invoice to: E-mail: gold.ton, IMA, Qamail, a. Com. Invoice to: Invoice to: Invoice to: Invoice to: Invoice to: Invoice to: Imalysis before expiration, shall ACZ or coreced with requested shows? No Invoice to: If sample(s) received past holding time (HT), or if insufficient HT requested? No Invoice Are samples for SDWA Compliance Monitoring? Yes No No If yes, please include state forms. Results will be reported to PUL for colorado. Sampler's Signature: Sa	E-mail: aslettontine @ a	2 mail + Com	Telephone:		
Name: GORDON Suit italiery Company: CMC, LLC, E-mail: goldonussweeney, Dogmail, i.Com. Invoice to: Invoice to: Invoice to: Invoice to: Name: MARK A. STEERN Address: F.O. Box, 15,23 Company: Octo, MILLING, Co, LLC. Invoice to: Invoice to: E-mail: gold.ton, IMA, Qamail, a. Com. Invoice to: Invoice to: Invoice to: Invoice to: Invoice to: Invoice to: Imalysis before expiration, shall ACZ or coreced with requested shows? No Invoice to: If sample(s) received past holding time (HT), or if insufficient HT requested? No Invoice Are samples for SDWA Compliance Monitoring? Yes No No If yes, please include state forms. Results will be reported to PUL for colorado. Sampler's Signature: Sa	Copy of Report to:				
Invoice to: Invoice to: Name: MARK A. STEEN Company: Out Address: $P.O$ $P.O$ E-mail: geld on the generation of the indication of the second analysis before expiration, shall AC2 proceed with requested short HT remains to complete analysis before expiration, shall AC2 proceed with requested short HT analyses? Yes Yes If Yoo: Inn AC2 will concet clear forther instructure. If where YES indicated. AC2 will proceed with requested analyses, were if HT is applied and the will be qualified Yes No If yes, please include state forms. Results will be reported to POL for Colorado. Sampler's Name: (2003) S. Packy M Sampler's Site Information State to the analysis the service of which is disclosed and yes were if HT is applied and the interformation in state of the analysis indicated the interformation in state of the analysis indicated the interformation is the sample in anywe, it considered fruid and punchabeling intermediate/location PROJECT INFORMATION ANLYSES RECULATED (Clack how if and the interformation in anywe, it considered fruid and punchabeling in the data intermediate/location in anywe, it considered fruid and punchabeling in the data interface in anywe it considered fruid and punchabeling in the data interface in anywe it considered fruid and punchabeling in the data interemediate/locati		GUAY	E-mail: and	mesuseneu la	mulicom
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Name: MARX A. STERN Company: Dip Millinks (D), L-C. E-mail: geldten Links (D), L-C. Lenkins (D), Compliance (D),		<u> </u>			
Company: Color MILLING Co., LLC. Loal GMONT; CO. E-mail: gold ton time (MT), or if insufficient HT remains to complete analysis before expiration, shall ACZ proceed with requested short HT analyses? No If Nor the ACZ will concerned with requested short HT analyses? No If Nor the ACZ will concerned with requested short HT analyses? No If Nor the ACZ will concerned with requested short HT analyses? No If yes, please include state forms. Results will be reported to PQL for Colorado. Sampler's Name: [CMD] State Low Sampler's Signature: Cause State for Colorado. Interview with the analyse of value of the analyse of the sample. Interview model with the developed with the qualitated for the interview model with the developed with the analyse of the analyse. Interview of the i		5.51/	Address: 20	Bay 15.23	
E-mail: Ophilton two Ognini (a Comm Telephone: If sample(s) received past holding time (HT), or if insufficient HT remains to complete analysis before expiration, shall AC2 proceed with requested short HT analyses? No If "No" then AC2 will contraction for further instruction. If netther "YES" on "No" is indicated, AC2 will proceed with the requested analyses. even if HT is arging1 and data will be qualified No Are samples for SDWA Compliance Monitoring? YES No Sampler's Name: Image: Parking State Information State Dife State "sampler's Signature: Image: Parking State No Image: Parking State "attest to be authenticity and validity of this sample." Image: Parking State No Image: Parking State "Sampler's Signature: Image: Parking State Image: Parking State Image: Parking State Image: Parking State PROJECT INFORMATION AntAryses REOUSSIED (ottoch list or use quice number) Image: Parking State Image: Parking State Image: Parking State PO#: g g Image: Parking State Image: Parking State Image: Parking State PO#: g g g Image: Parking State Image: Parking State Image: Parking State PO#: g g </td <td></td> <td>Co 11C</td> <td></td> <td>T MA</td> <td></td>		Co 11C		T MA	
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*Sampler's Signature: $\underbrace{Suris Perkin}$ * tates to the authenticity and validity of this sample. Lunderstand that interionally mielabeling the time/date/location tampering with the sample in anyway. is considered fraud and punishable by State Law. PROJECT INFORMATION ANALYSES REQUESTED (attach list or use quote number) Quote #: PO#: Reporting state for compliance testing: $\underbrace{OLORADD}_{Check box if samples include NRC licensed material? SAMPLE IDENTIFICATION DATE:TIME Matrix # O160329 - MwB 11 11:30 GW 3 X I IO160329 - MwB$ 11 11:30 GW 3 X I I O160329 - CG 11 12:30 SW 3 X I I O160329 - WJ 11 10:45 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O160329 - WJ 11 11:00 GW 3 X I I O16032		÷ .	L for Colorado.	· · · ·	
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L29665-1604131110 FRMAD050.06.14.14

White - Return with sample.

Yellow - Retain for your records.