

Report To: David Jelinek

Company: Saddle Ridge Ranch Estates Water Company
PO Box 1786
Crested Butte CO 81224

Bill To: David Jelinek

Company: Saddle Ridge Ranch Estates Water C
PO Box 1786
Crested Butte CO 81224

Task No.: 220630017
Client PO:
Client Project:

Date Received: 6/30/22
Date Reported: 7/13/22
Matrix: Water - Drinking

Customer Sample ID SR-05

Sample Date/Time: 6/29/22 2:50 PM

Lab Number: 220630017-01

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
Fluoride	ND	EPA 300.0	0.10 mg/L	4	6/30/22	QC57923	MLT
Nitrate Nitrogen	ND	EPA 300.0	0.05 mg/L	10	6/30/22	QC57924	MLT
Nitrite Nitrogen	ND	EPA 300.0	0.03 mg/L	1	6/30/22	-	MLT
Dibromochloropropane	ND	EPA 504.1	0.02 ug/L	0.2	7/6/22	QC57964	JKM
Ethylene dibromide	ND	EPA 504.1	0.01 ug/L	0.05	7/6/22	QC57964	JKM
Aldrin	ND	EPA 505	0.05 ug/L		7/6/22	QC57965	JKM
Chlordane	ND	EPA 505	0.2 ug/L	2	7/6/22	QC57965	JKM
Dieldrin	ND	EPA 505	0.05 ug/L		7/6/22	QC57965	JKM
Endrin	ND	EPA 505	0.01 ug/L	2	7/6/22	QC57965	JKM
Heptachlor epoxide	ND	EPA 505	0.02 ug/L	0.2	7/6/22	QC57965	JKM
Hexachlorobenzene	ND	EPA 505	0.1 ug/L	1	7/6/22	QC57965	JKM
Hexachlorocyclopentadiene	ND	EPA 505	0.1 ug/L	50	7/6/22	QC57965	JKM
Lindane	ND	EPA 505	0.02 ug/L	0.2	7/6/22	QC57965	JKM
Methoxychlor	ND	EPA 505	0.1 ug/L	40	7/6/22	QC57965	JKM
Polychlorinated biphenyl's	ND	EPA 505	0.1 ug/L	0.5	7/6/22	QC57965	JKM
Toxaphene	ND	EPA 505	1 ug/L	3	7/6/22	QC57965	JKM
2,4,5-TP	ND	EPA 515.4	0.2 ug/L	50	7/6/22	QC57940	JKM
2,4,-D	ND	EPA 515.4	0.1 ug/L	70	7/6/22	QC57940	JKM
Dalapon	ND	EPA 515.4	1.0 ug/L	200	7/6/22	QC57940	JKM
Dicamba	ND	EPA 515.4	0.5 ug/L		7/6/22	QC57940	JKM
Dinoseb	ND	EPA 515.4	0.2 ug/L	7	7/6/22	QC57940	JKM

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(d) RPD acceptable due to low duplicate and sample concentrations.
(s) Spike amount low relative to the sample amount.
ND = Not Detected at Reporting Limit.

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Pentachlorophenol	ND	EPA 515.4	0.04 ug/L	1	7/6/22	QC57940	JKM
Picloram	ND	EPA 515.4	0.1 ug/L	500	7/6/22	QC57940	JKM
Alachlor	ND	EPA 525.2	0.2 ug/L	2	7/11/22	QC58035	SPF
Atrazine	ND	EPA 525.2	0.1 ug/L	3	7/11/22	QC58035	SPF
Benzo(a)pyrene	ND	EPA 525.2	0.02 ug/L	0.2	7/11/22	QC58035	SPF
Butachlor	ND	EPA 525.2	0.25 ug/L		7/11/22	QC58035	SPF
Di(2-ethylhexyl)adipate	ND	EPA 525.2	0.6 ug/L	400	7/11/22	QC58035	SPF
Di(2-ethylhexyl)phthalate	ND	EPA 525.2	0.6 ug/L	6	7/11/22	QC58035	SPF
Heptachlor	ND	EPA 525.2	0.04 ug/L	0.4	7/11/22	QC58035	SPF
Metolachlor	ND	EPA 525.2	0.25 ug/L		7/11/22	QC58035	SPF
Metribuzin	ND	EPA 525.2	0.25 ug/L		7/11/22	QC58035	SPF
Propachlor	ND	EPA 525.2	0.25 ug/L		7/11/22	QC58035	SPF
Simazine	ND	EPA 525.2	0.07 ug/L	4	7/11/22	QC58035	SPF
3-Hydroxycarbofuran	ND	EPA 531.1	0.5 ug/L		7/7/22	QC57967	SPF
Aldicarb	ND	EPA 531.1	0.6 ug/L		7/7/22	QC57967	SPF
Aldicarb sulfone	ND	EPA 531.1	1.0 ug/L		7/7/22	QC57967	SPF
Aldicarb sulfoxide	ND	EPA 531.1	0.7 ug/L		7/7/22	QC57967	SPF
Carbaryl	ND	EPA 531.1	0.5 ug/L		7/7/22	QC57967	SPF
Carbofuran	ND	EPA 531.1	0.9 ug/L	40	7/7/22	QC57967	SPF
Methomyl	ND	EPA 531.1	0.5 ug/L		7/7/22	QC57967	SPF
Oxamyl	ND	EPA 531.1	1.0 ug/L	200	7/7/22	QC57967	SPF
Endothall	ND	EPA 548.1	9 ug/L	100	7/5/22	QC57904	SPF

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Lab Number: 220630017-01

Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
Diquat	ND	EPA 549.2	0.4 ug/L	20	7/1/22	QC57906	JKM
1,1,1,2-Tetrachloroethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
1,1,1-Trichloroethane	ND	EPA-524.2	0.5 ug/L	200	7/1/22	QC57932	SPF
1,1,2,2-Tetrachloroethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
1,1,2-Trichloroethane	ND	EPA-524.2	0.5 ug/L	5	7/1/22	QC57932	SPF
1,1-Dichloroethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
1,1-Dichloroethylene	ND	EPA-524.2	0.5 ug/L	7	7/1/22	QC57932	SPF
1,1-Dichloropropene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
1,2,3-Trichlorobenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
1,2,3-Trichloropropane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
1,2,4-Trichlorobenzene	ND	EPA-524.2	0.5 ug/L	70	7/1/22	QC57932	SPF
1,2,4-Trimethylbenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
1,2-Dichloroethane	ND	EPA-524.2	0.5 ug/L	5	7/1/22	QC57932	SPF
1,2-Dichloropropane	ND	EPA-524.2	0.5 ug/L	5	7/1/22	QC57932	SPF
1,3,5-Trimethylbenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
1,3-Dichloropropane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
1,3-Dichloropropene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Benzene	ND	EPA-524.2	0.5 ug/L	5	7/1/22	QC57932	SPF
Bromobenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Bromochloromethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Bromodichloromethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Bromoform	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF

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Test	Result	Method	RL	MCL	Date Analyzed	QC Batch ID	Analyzed By
Bromomethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Carbon Tetrachloride	ND	EPA-524.2	0.5 ug/L	5	7/1/22	QC57932	SPF
Chlorodibromomethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Chloroethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Chloroform	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Chloromethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
cis-1,2-Dichloroethylene	ND	EPA-524.2	0.5 ug/L	70	7/1/22	QC57932	SPF
Dibromomethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Dichlorodifluoromethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Dichloromethane	ND	EPA-524.2	0.5 ug/L	5	7/1/22	QC57932	SPF
Ethylbenzene	ND	EPA-524.2	0.5 ug/L	700	7/1/22	QC57932	SPF
Fluorotrichloromethane	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Hexachlorobutadiene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Isopropylbenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
m-Dichlorobenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Monochlorobenzene	ND	EPA-524.2	0.5 ug/L	100	7/1/22	QC57932	SPF
Naphthalene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
n-Butylbenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
n-Propylbenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
o-Chlorotoluene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
o-Dichlorobenzene	ND	EPA-524.2	0.5 ug/L	600	7/1/22	QC57932	SPF
Para-Dichlorobenzene	ND	EPA-524.2	0.5 ug/L	75	7/1/22	QC57932	SPF
p-Chlorotoluene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF

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p-Isopropyltoluene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
sec-Butylbenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Styrene	ND	EPA-524.2	0.5 ug/L	100	7/1/22	QC57932	SPF
tert-Butylbenzene	ND	EPA-524.2	0.5 ug/L		7/1/22	QC57932	SPF
Tetrachloroethylene	ND	EPA-524.2	0.5 ug/L	5	7/1/22	QC57932	SPF
Toluene	ND	EPA-524.2	0.5 ug/L	1000	7/1/22	QC57932	SPF
Total Trihalomethanes	ND	EPA-524.2	0.5 ug/L	80	7/1/22	QC57932	SPF
trans-1,2-Dichloroethylene	ND	EPA-524.2	0.5 ug/L	100	7/1/22	QC57932	SPF
Trichloroethylene	ND	EPA-524.2	0.5 ug/L	5	7/1/22	QC57932	SPF
Vinyl chloride	ND	EPA-524.2	0.5 ug/L	2	7/1/22	QC57932	SPF
Xylenes (total)	ND	EPA-524.2	0.5 ug/L	10000	7/1/22	QC57932	SPF
Turbidity	0.84 NTU	SM 2130-B	0.01 NTU		6/30/22	-	HNB
Bicarbonate	196.4 mg/L as CaCO3	SM 2320-B	0.2 mg/L as CaCO3		7/6/22	-	DEK
Carbonate	ND	SM 2320-B	0.2 mg/L as CaCO3		7/6/22	-	DEK
Hydroxide	ND	SM 2320-B	0.2 mg/L as CaCO3		7/6/22	-	DEK
Total Alkalinity	196.4 mg/L as CaCO3	SM 2320-B	4.0 mg/L as CaCO3		7/6/22	QC57974	DEK
Ammonia Nitrogen	0.05 mg/L	SM 4500-NH3-G	0.03 mg/L		7/6/22	QC57957	DPL
Sulfide as H2S	ND	SM 4500-S2-G	0.1 mg/L		7/1/22	QC57936	ECM
Dissolved Organic Carbon	0.7 mg/L	SM 5310-C	0.5 mg/L		7/7/22	QC57994	ISG
Total Organic Carbon	1.3 mg/L	SM 5310-C	0.5 mg/L		7/7/22	QC57993	ISG

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<i>Total</i>							
Calcium	59.8 mg/L	EPA 200.7	0.1 mg/L		7/5/22	QC57962	MAT
Iron	0.121 mg/L	EPA 200.7	0.005 mg/L	0.3	7/5/22	QC57962	MAT
Magnesium	15.9 mg/L	EPA 200.7	0.02 mg/L		7/5/22	QC57962	MAT
Sodium	5.4 mg/L	EPA 200.7	0.1 mg/L	N/A	7/6/22	-	MAT
Antimony	ND	EPA 200.8	0.001 mg/L	0.006	7/7/22	QC58008	MBN
Arsenic	ND	EPA 200.8	0.001 mg/L	0.01	7/7/22	QC58008	MBN
Barium	0.075 mg/L	EPA 200.8	0.001 mg/L	2	7/7/22	QC58008	MBN
Beryllium	ND	EPA 200.8	0.001 mg/L	0.004	7/7/22	QC58008	MBN
Cadmium	ND	EPA 200.8	0.001 mg/L	0.005	7/7/22	QC58008	MBN
Chromium	0.002 mg/L	EPA 200.8	0.001 mg/L	0.1	7/7/22	QC58008	MBN
Copper	ND	EPA 200.8	0.0008 mg/L	1.3	7/1/22	QC57933	MBN
Lead	0.0001 mg/L	EPA 200.8	0.0001 mg/L	0.015	7/1/22	QC57933	MBN
Manganese	0.5159 mg/L	EPA 200.8	0.0008 mg/L	0.05	7/1/22	QC57933	MBN
Mercury	ND	EPA 200.8	0.0001 mg/L	0.002	7/7/22	QC58008	MBN
Nickel	0.002 mg/L	EPA 200.8	0.001 mg/L	N/A	7/7/22	QC58008	MBN
Selenium	ND	EPA 200.8	0.001 mg/L	0.05	7/7/22	QC58008	MBN
Thallium	ND	EPA 200.8	0.001 mg/L	0.002	7/7/22	QC58008	MBN
Uranium	0.0010 mg/L	EPA 200.8	0.0002 mg/L	0.03	7/1/22	QC57933	MBN
Total Hardness	214.9 mg/L as CaCO3	SM 2340-B	0.1 mg/L as CaCO3		7/6/22	-	MAT

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Test	QC Batch ID	QC Type	Result	Method
Dibromochloropropane	QC57964	Method Blank	ND	EPA 504.1
Ethylene dibromide	QC57964	Method Blank	ND	EPA 504.1
Aldrin	QC57965	Method Blank	ND	EPA 505
Chlordane	QC57965	Method Blank	ND	EPA 505
Dieldrin	QC57965	Method Blank	ND	EPA 505
Endrin	QC57965	Method Blank	ND	EPA 505
Heptachlor epoxide	QC57965	Method Blank	ND	EPA 505
Hexachlorobenzene	QC57965	Method Blank	ND	EPA 505
Hexachlorocyclopentadiene	QC57965	Method Blank	ND	EPA 505
Lindane	QC57965	Method Blank	ND	EPA 505
Methoxychlor	QC57965	Method Blank	ND	EPA 505
Polychlorinated biphenyl's	QC57965	Method Blank	ND	EPA 505
Toxaphene	QC57965	Method Blank	ND	EPA 505
2,4,5-TP	QC57940	Method Blank	ND	EPA 515.4
2,4,-D	QC57940	Method Blank	ND	EPA 515.4
Dalapon	QC57940	Method Blank	ND	EPA 515.4
Dicamba	QC57940	Method Blank	ND	EPA 515.4
Dinoseb	QC57940	Method Blank	ND	EPA 515.4
Pentachlorophenol	QC57940	Method Blank	ND	EPA 515.4
Picloram	QC57940	Method Blank	ND	EPA 515.4
1,1,1,2-Tetrachloroethane	QC57932	Method Blank	ND	EPA-524.2
1,1,1-Trichloroethane	QC57932	Method Blank	ND	EPA-524.2
1,1,2,2-Tetrachloroethane	QC57932	Method Blank	ND	EPA-524.2
1,1,2-Trichloroethane	QC57932	Method Blank	ND	EPA-524.2
1,1-Dichloroethane	QC57932	Method Blank	ND	EPA-524.2
1,1-Dichloroethylene	QC57932	Method Blank	ND	EPA-524.2
1,1-Dichloropropene	QC57932	Method Blank	ND	EPA-524.2
1,2,3-Trichlorobenzene	QC57932	Method Blank	ND	EPA-524.2
1,2,3-Trichloropropane	QC57932	Method Blank	ND	EPA-524.2
1,2,4-Trichlorobenzene	QC57932	Method Blank	ND	EPA-524.2
1,2,4-Trimethylbenzene	QC57932	Method Blank	ND	EPA-524.2
1,2-Dichloroethane	QC57932	Method Blank	ND	EPA-524.2
1,2-Dichloropropane	QC57932	Method Blank	ND	EPA-524.2
1,3,5-Trimethylbenzene	QC57932	Method Blank	ND	EPA-524.2
1,3-Dichloropropane	QC57932	Method Blank	ND	EPA-524.2
1,3-Dichloropropene	QC57932	Method Blank	ND	EPA-524.2
Benzene	QC57932	Method Blank	ND	EPA-524.2
Bromobenzene	QC57932	Method Blank	ND	EPA-524.2
Bromochloromethane	QC57932	Method Blank	ND	EPA-524.2
Bromodichloromethane	QC57932	Method Blank	ND	EPA-524.2
Bromoform	QC57932	Method Blank	ND	EPA-524.2

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Bromomethane	QC57932	Method Blank	ND	EPA-524.2
Carbon Tetrachloride	QC57932	Method Blank	ND	EPA-524.2
Chlorodibromomethane	QC57932	Method Blank	ND	EPA-524.2
Chloroethane	QC57932	Method Blank	ND	EPA-524.2
Chloroform	QC57932	Method Blank	ND	EPA-524.2
Chloromethane	QC57932	Method Blank	ND	EPA-524.2
cis-1,2-Dichloroethylene	QC57932	Method Blank	ND	EPA-524.2
Dibromomethane	QC57932	Method Blank	ND	EPA-524.2
Dichlorodifluoromethane	QC57932	Method Blank	ND	EPA-524.2
Dichloromethane	QC57932	Method Blank	ND	EPA-524.2
Ethylbenzene	QC57932	Method Blank	ND	EPA-524.2
Fluorotrichloromethane	QC57932	Method Blank	ND	EPA-524.2
Hexachlorobutadiene	QC57932	Method Blank	ND	EPA-524.2
Isopropylbenzene	QC57932	Method Blank	ND	EPA-524.2
m-Dichlorobenzene	QC57932	Method Blank	ND	EPA-524.2
Monochlorobenzene	QC57932	Method Blank	ND	EPA-524.2
Naphthalene	QC57932	Method Blank	ND	EPA-524.2
n-Butylbenzene	QC57932	Method Blank	ND	EPA-524.2
n-Propylbenzene	QC57932	Method Blank	ND	EPA-524.2
o-Chlorotoluene	QC57932	Method Blank	ND	EPA-524.2
o-Dichlorobenzene	QC57932	Method Blank	ND	EPA-524.2
Para-Dichlorobenzene	QC57932	Method Blank	ND	EPA-524.2
p-Chlorotoluene	QC57932	Method Blank	ND	EPA-524.2
p-Isopropyltoluene	QC57932	Method Blank	ND	EPA-524.2
sec-Butylbenzene	QC57932	Method Blank	ND	EPA-524.2
Styrene	QC57932	Method Blank	ND	EPA-524.2
tert-Butylbenzene	QC57932	Method Blank	ND	EPA-524.2
Tetrachloroethylene	QC57932	Method Blank	ND	EPA-524.2
Toluene	QC57932	Method Blank	ND	EPA-524.2
Total Trihalomethanes	QC57932	Method Blank	ND	EPA-524.2
trans-1,2-Dichloroethylene	QC57932	Method Blank	ND	EPA-524.2
Trichloroethylene	QC57932	Method Blank	ND	EPA-524.2
Vinyl chloride	QC57932	Method Blank	ND	EPA-524.2
Xylenes (total)	QC57932	Method Blank	ND	EPA-524.2
Alachlor	QC58035	Method Blank	ND	EPA 525.2
Atrazine	QC58035	Method Blank	ND	EPA 525.2
Benzo(a)pyrene	QC58035	Method Blank	ND	EPA 525.2
Butachlor	QC58035	Method Blank	ND	EPA 525.2
Di(2-ethylhexyl)adipate	QC58035	Method Blank	ND	EPA 525.2
Di(2-ethylhexyl)phthalate	QC58035	Method Blank	ND	EPA 525.2
Heptachlor	QC58035	Method Blank	ND	EPA 525.2
Metolachlor	QC58035	Method Blank	ND	EPA 525.2
Metribuzin	QC58035	Method Blank	ND	EPA 525.2
Propachlor	QC58035	Method Blank	ND	EPA 525.2
Simazine	QC58035	Method Blank	ND	EPA 525.2
3-Hydroxycarbofuran	QC57967	Method Blank	ND	EPA 531.1
Aldicarb	QC57967	Method Blank	ND	EPA 531.1
Aldicarb sulfone	QC57967	Method Blank	ND	EPA 531.1
Aldicarb sulfoxide	QC57967	Method Blank	ND	EPA 531.1
Carbaryl	QC57967	Method Blank	ND	EPA 531.1
Carbofuran	QC57967	Method Blank	ND	EPA 531.1
Methomyl	QC57967	Method Blank	ND	EPA 531.1

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Oxamyl	QC57967	Method Blank	ND	EPA 531.1
Endothall	QC57904	Method Blank	ND	EPA 548.1
Diquat	QC57906	Method Blank	ND	EPA 549.2
Total Alkalinity	QC57974	Blank	ND	SM 2320-B
Ammonia Nitrogen	QC57957	Method Blank	ND	SM 4500-NH3-G
Dissolved Organic Carbon	QC57994	Blank	ND	SM 5310-C
Fluoride	QC57923	Blank	ND	EPA 300.0
Antimony	QC58008	Method Blank	ND	EPA 200.8
Arsenic	QC58008	Method Blank	ND	EPA 200.8
Barium	QC58008	Method Blank	ND	EPA 200.8
Beryllium	QC58008	Method Blank	ND	EPA 200.8
Cadmium	QC58008	Method Blank	ND	EPA 200.8
Chromium	QC58008	Method Blank	ND	EPA 200.8
Mercury	QC58008	Method Blank	ND	EPA 200.8
Nickel	QC58008	Method Blank	ND	EPA 200.8
Selenium	QC58008	Method Blank	ND	EPA 200.8
Thallium	QC58008	Method Blank	ND	EPA 200.8
Copper	QC57933	Method Blank	ND	EPA 200.8
Lead	QC57933	Method Blank	ND	EPA 200.8
Manganese	QC57933	Method Blank	ND	EPA 200.8
Uranium	QC57933	Method Blank	ND	EPA 200.8
Calcium	QC57962	Method Blank	0.1 mg/L B	EPA 200.7
Iron	QC57962	Method Blank	ND	EPA 200.7
Magnesium	QC57962	Method Blank	ND	EPA 200.7
Nitrate Nitrogen	QC57924	Blank	ND	EPA 300.0
Sulfide as H2S	QC57936	Blank	ND	SM 4500-S2-G
Total Organic Carbon	QC57993	Blank	ND	SM 5310-C

B - The analyte was found in the associated blank. Batch accepted due to all samples being non-detect or having results ≥ 5 times the background concentration found in the blank.

Test	QC Batch ID	QC Type	Limits	% Rec	RPD	Method
Dibromochloropropane	QC57964	LCS	70 - 130	96.0	-	EPA 504.1
		MS	65 - 135	92.8	-	
Ethylene dibromide	QC57964	LCS	70 - 130	90.4	-	EPA 504.1
		MS	65 - 135	89.2	-	
Aldrin	QC57965	LCS	73 - 130	99.8	-	EPA 505
		MS	65 - 135	99.0	-	
Chlordane	QC57965	LCS	70 - 130	0.0	-	EPA 505
		MS	65 - 135	-	-	
EPA 505 multicomponent analytes include: Chlordane, Toxaphene, and PCB aroclors 1016, 1221, 1232, 1242, 1248, 1254, 1260. Batch QC includes one multicomponent; continually rotating analytes. Samples with apparent patterns are confirmed prior to reporting.						
Dieldrin	QC57965	LCS	70 - 130	103.2	-	EPA 505
		MS	65 - 135	100.4	-	
Endrin	QC57965	LCS	70 - 130	94.4	-	EPA 505
		MS	65 - 135	89.0	-	
Heptachlor epoxide	QC57965	LCS	70 - 130	96.8	-	EPA 505
		MS	65 - 135	94.8	-	
Hexachlorobenzene	QC57965	LCS	70 - 130	89.4	-	EPA 505
		MS	65 - 135	90.2	-	
Hexachlorocyclopentadiene	QC57965	LCS	70 - 130	99.4	-	EPA 505
		MS	65 - 135	95.8	-	
Lindane	QC57965	LCS	70 - 130	100.0	-	EPA 505

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Test	QC Batch ID	QC Type	Limits	% Rec	RPD	Method
		MS	65 - 135	97.2	-	
Methoxychlor	QC57965	LCS	70 - 130	101.6	-	EPA 505
		MS	65 - 135	93.2	-	
Toxaphene	QC57965	LCS	70 - 130	0.0	-	EPA 505
		EPA 505 multicomponent analytes include: Chlordane, Toxaphene, and PCB aroclors 1016, 1221, 1232, 1242, 1248, 1254, 1260. Batch QC includes one multicomponent; continually rotating analytes. Samples with apparent patterns are confirmed prior to reporting.				
		MS	65 - 135		-	
2,4,5-TP	QC57940	LCS	70 - 130	100.8	-	EPA 515.4
		MS	70 - 130	100.0	-	
		MSD	0 - 30	-	0.3	
2,4,-D	QC57940	LCS	70 - 130	92.9	-	EPA 515.4
		MS	70 - 130	90.8	-	
		MSD	0 - 30	-	4.1	
Dalapon	QC57940	LCS	70 - 130	100.5	-	EPA 515.4
		MS	70 - 130	95.8	-	
		MSD	0 - 30	-	7.2	
Dicamba	QC57940	LCS	70 - 130	93.8	-	EPA 515.4
		MS	70 - 130	74.7	-	
		MSD	0 - 30	-	7.2	
Dinoseb	QC57940	LCS	70 - 130	104.1	-	EPA 515.4
		MS	70 - 130	97.7	-	
		MSD	0 - 30	-	8.9	
Pentachlorophenol	QC57940	LCS	70 - 130	95.5	-	EPA 515.4
		MS	70 - 130	84.8	-	
		MSD	0 - 30	-	5.2	
Picloram	QC57940	LCS	70 - 130	98.8	-	EPA 515.4
		MS	70 - 130	90.2	-	
		MSD	0 - 30	-	7.3	
1,1,1,2-Tetrachloroethane	QC57932	LCS	70 - 130	96.4	-	EPA-524.2
		LCS Dup	0 - 20	93.8	-	
1,1,1-Trichloroethane	QC57932	LCS	70 - 130	109.2	-	EPA-524.2
		LCS Dup	0 - 20	108.8	-	
1,1,2,2-Tetrachloroethane	QC57932	LCS	70 - 130	102.8	-	EPA-524.2
		LCS Dup	0 - 20	104.0	-	
1,1,2-Trichloroethane	QC57932	LCS	70 - 130	105.8	-	EPA-524.2
		LCS Dup	0 - 20	95.2	-	
1,1-Dichloroethane	QC57932	LCS	70 - 130	111.2	-	EPA-524.2
		LCS Dup	0 - 20	111.8	-	
1,1-Dichloroethylene	QC57932	LCS	70 - 130	109.6	-	EPA-524.2
		LCS Dup	0 - 20	113.8	-	
1,1-Dichloropropene	QC57932	LCS	70 - 130	106.8	-	EPA-524.2
		LCS Dup	0 - 20	103.2	-	
1,2,3-Trichlorobenzene	QC57932	LCS	70 - 130	103.2	-	EPA-524.2
		LCS Dup	0 - 20	108.8	-	
1,2,3-Trichloropropane	QC57932	LCS	70 - 130	101.8	-	EPA-524.2
		LCS Dup	0 - 20	100.4	-	
1,2,4-Trichlorobenzene	QC57932	LCS	70 - 130	96.6	-	EPA-524.2
		LCS Dup	0 - 20	103.0	-	
1,2,4-Trimethylbenzene	QC57932	LCS	70 - 130	98.2	-	EPA-524.2
		LCS Dup	0 - 20	97.2	-	

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1,2-Dichloroethane	QC57932	LCS	70 - 130	105.8	-	EPA-524.2
		LCS Dup	0 - 20	103.0	-	
1,2-Dichloropropane	QC57932	LCS	70 - 130	107.0	-	EPA-524.2
		LCS Dup	0 - 20	96.8	-	
1,3,5-Trimethylbenzene	QC57932	LCS	70 - 130	98.4	-	EPA-524.2
		LCS Dup	0 - 20	97.8	-	
1,3-Dichloropropane	QC57932	LCS	70 - 130	101.2	-	EPA-524.2
		LCS Dup	0 - 20	86.2	-	
Benzene	QC57932	LCS	70 - 130	108.2	-	EPA-524.2
		LCS Dup	0 - 20	101.2	-	
Bromobenzene	QC57932	LCS	70 - 130	101.6	-	EPA-524.2
		LCS Dup	0 - 20	93.6	-	
Bromochloromethane	QC57932	LCS	70 - 130	106.6	-	EPA-524.2
		LCS Dup	0 - 20	110.0	-	
Bromodichloromethane	QC57932	LCS	70 - 130	93.2	-	EPA-524.2
		LCS Dup	0 - 20	84.4	-	
Bromoform	QC57932	LCS	70 - 130	76.6	-	EPA-524.2
		LCS Dup	0 - 20	74.2	-	
Bromomethane	QC57932	LCS	70 - 130	116.6	-	EPA-524.2
		LCS Dup	0 - 20	123.2	-	
Carbon Tetrachloride	QC57932	LCS	70 - 130	95.8	-	EPA-524.2
		LCS Dup	0 - 20	95.4	-	
Chlorodibromomethane	QC57932	LCS	70 - 130	81.6	-	EPA-524.2
		LCS Dup	0 - 20	72.6	-	
Chloroethane	QC57932	LCS	70 - 130	101.0	-	EPA-524.2
		LCS Dup	0 - 20	102.2	-	
Chloroform	QC57932	LCS	70 - 130	109.2	-	EPA-524.2
		LCS Dup	0 - 20	104.4	-	
Chloromethane	QC57932	LCS	70 - 130	117.4	-	EPA-524.2
		LCS Dup	0 - 20	123.4	-	
cis-1,2-Dichloroethylene	QC57932	LCS	70 - 130	113.4	-	EPA-524.2
		LCS Dup	0 - 20	109.4	-	
Dibromomethane	QC57932	LCS	70 - 130	111.0	-	EPA-524.2
		LCS Dup	0 - 20	97.2	-	
Dichlorodifluoromethane	QC57932	LCS	70 - 130	116.6	-	EPA-524.2
		LCS Dup	0 - 20	122.8	-	
Dichloromethane	QC57932	LCS	70 - 130	123.6	-	EPA-524.2
		LCS Dup	0 - 20	122.6	-	
Ethylbenzene	QC57932	LCS	70 - 130	97.8	-	EPA-524.2
		LCS Dup	0 - 20	91.2	-	
Fluorotrichloromethane	QC57932	LCS	70 - 130	115.2	-	EPA-524.2
		LCS Dup	0 - 20	116.2	-	
Hexachlorobutadiene	QC57932	LCS	70 - 130	108.4	-	EPA-524.2
		LCS Dup	0 - 20	111.2	-	
Isopropylbenzene	QC57932	LCS	70 - 130	101.2	-	EPA-524.2
		LCS Dup	0 - 20	95.4	-	
m-Dichlorobenzene	QC57932	LCS	70 - 130	104.2	-	EPA-524.2
		LCS Dup	0 - 20	104.4	-	
Monochlorobenzene	QC57932	LCS	70 - 130	100.0	-	EPA-524.2
		LCS Dup	0 - 20	90.6	-	

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Test	QC Batch ID	QC Type	Limits	% Rec	RPD	Method
Naphthalene	QC57932	LCS	70 - 130	95.6	-	EPA-524.2
		LCS Dup	0 - 20	104.8	-	
n-Butylbenzene	QC57932	LCS	70 - 130	105.4	-	EPA-524.2
		LCS Dup	0 - 20	106.2	-	
n-Propylbenzene	QC57932	LCS	70 - 130	100.6	-	EPA-524.2
		LCS Dup	0 - 20	97.8	-	
o-Chlorotoluene	QC57932	LCS	70 - 130	101.0	-	EPA-524.2
		LCS Dup	0 - 20	98.6	-	
o-Dichlorobenzene	QC57932	LCS	70 - 130	104.8	-	EPA-524.2
		LCS Dup	0 - 20	107.8	-	
Para-Dichlorobenzene	QC57932	LCS	70 - 130	102.8	-	EPA-524.2
		LCS Dup	0 - 20	104.4	-	
p-Chlorotoluene	QC57932	LCS	70 - 130	101.0	-	EPA-524.2
		LCS Dup	0 - 20	98.6	-	
p-Isopropyltoluene	QC57932	LCS	70 - 130	102.6	-	EPA-524.2
		LCS Dup	0 - 20	101.0	-	
sec-Butylbenzene	QC57932	LCS	70 - 130	107.2	-	EPA-524.2
		LCS Dup	0 - 20	104.0	-	
Styrene	QC57932	LCS	70 - 130	94.8	-	EPA-524.2
		LCS Dup	0 - 20	87.4	-	
tert-Butylbenzene	QC57932	LCS	70 - 130	97.6	-	EPA-524.2
		LCS Dup	0 - 20	92.6	-	
Tetrachloroethylene	QC57932	LCS	70 - 130	107.2	-	EPA-524.2
		LCS Dup	0 - 20	99.2	-	
Toluene	QC57932	LCS	70 - 130	101.0	-	EPA-524.2
		LCS Dup	0 - 20	89.6	-	
trans-1,2-Dichloroethylene	QC57932	LCS	70 - 130	112.6	-	EPA-524.2
		LCS Dup	0 - 20	111.2	-	
Trichloroethylene	QC57932	LCS	70 - 130	106.6	-	EPA-524.2
		LCS Dup	0 - 20	100.8	-	
Vinyl chloride	QC57932	LCS	70 - 130	116.8	-	EPA-524.2
		LCS Dup	0 - 20	120.4	-	
Alachlor	QC58035	LCS	70 - 130	119.0	-	EPA 525.2
		MS	70 - 130	122.0	-	
Atrazine	QC58035	LCS	70 - 130	120.0	-	EPA 525.2
		MS	70 - 130	118.0	-	
Benzo(a)pyrene	QC58035	LCS	70 - 130	96.0	-	EPA 525.2
		MS	70 - 130	91.0	-	
Butachlor	QC58035	LCS	70 - 130	124.0	-	EPA 525.2
		MS	70 - 130	127.0	-	
Di(2-ethylhexyl)adipate	QC58035	LCS	70 - 130	120.0	-	EPA 525.2
		MS	70 - 130	126.0	-	
Di(2-ethylhexyl)phthalate	QC58035	LCS	70 - 130	129.0	-	EPA 525.2
		MS	70 - 130	112.0	-	
Heptachlor	QC58035	LCS	70 - 130	106.0	-	EPA 525.2
		MS	70 - 130	123.0	-	
Metolachlor	QC58035	LCS	70 - 130	114.0	-	EPA 525.2
		MS	70 - 130	115.0	-	
Metribuzin	QC58035	LCS	70 - 130	99.0	-	EPA 525.2
		MS	70 - 130	109.0	-	

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Propachlor	QC58035	LCS	70 - 130	113.0	-	EPA 525.2
		MS	70 - 130	114.0	-	
Simazine	QC58035	LCS	70 - 130	120.0	-	EPA 525.2
		MS	70 - 130	121.0	-	
3-Hydroxycarbofuran	QC57967	LCS	80 - 120	105.0	-	EPA 531.1
		MS	65 - 135	102.9	-	
Aldicarb	QC57967	LCS	80 - 120	99.4	-	EPA 531.1
		MS	65 - 135	95.2	-	
Aldicarb sulfone	QC57967	LCS	80 - 120	103.0	-	EPA 531.1
		MS	65 - 135	106.4	-	
Aldicarb sulfoxide	QC57967	LCS	80 - 120	99.5	-	EPA 531.1
		MS	65 - 135	102.4	-	
Carbaryl	QC57967	LCS	80 - 120	104.8	-	EPA 531.1
		MS	65 - 135	98.9	-	
Carbofuran	QC57967	LCS	80 - 120	105.9	-	EPA 531.1
		MS	65 - 135	103.6	-	
Methomyl	QC57967	LCS	80 - 120	102.7	-	EPA 531.1
		MS	65 - 135	101.0	-	
Oxamyl	QC57967	LCS	80 - 120	98.6	-	EPA 531.1
		MS	65 - 135	102.7	-	
Endothall	QC57904	LCS	52 - 137	82.6	-	EPA 548.1
		MS	39 - 133	77.9	-	
Diquat	QC57906	LCS	70 - 130	80.5	-	EPA 549.2
		MS	70 - 130	77.9	-	
Total Alkalinity	QC57974	Duplicate	0 - 20	-	0.7	SM 2320-B
		LCS	90 - 110	101.0	-	
		LCS-2	90 - 110	104.2	-	
Ammonia Nitrogen	QC57957	Duplicate	0 - 20	-	0.3	SM 4500-NH3-G
		LCS	90 - 110	102.8	-	
		MS	75 - 125	96.8	-	
Dissolved Organic Carbon	QC57994	Duplicate	0 - 10	-	0.4	SM 5310-C
		LCS	90 - 110	98.5	-	
		MS	85 - 115	102.0	-	
Fluoride	QC57923	Duplicate	0 - 20	-	0.7	EPA 300.0
		LCS	90 - 110	93.3	-	
		MS	75 - 125	94.1	-	
Antimony	QC58008	LCS	90 - 110	102.6	-	EPA 200.8
		MS	70 - 130	96.6	-	
		MSD	0 - 10	-	2.4	
Arsenic	QC58008	LCS	90 - 110	99.2	-	EPA 200.8
		MS	70 - 130	101.1	-	
		MSD	0 - 10	-	1.8	
Barium	QC58008	LCS	90 - 110	97.9	-	EPA 200.8
		MS	70 - 130	86.0	-	
		MSD	0 - 10	-	1.0	
Beryllium	QC58008	LCS	90 - 110	98.1	-	EPA 200.8
		MS	70 - 130	96.7	-	
		MSD	0 - 10	-	2.5	
Cadmium	QC58008	LCS	90 - 110	97.0	-	EPA 200.8
		MS	70 - 130	96.4	-	

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		MSD	0 - 10	-	3.3	
Chromium	QC58008	LCS	90 - 110	98.1	-	EPA 200.8
		MS	70 - 130	90.2	-	
		MSD	0 - 10	-	2.2	
Mercury	QC58008	LCS	90 - 110	100.2	-	EPA 200.8
		MS	70 - 130	91.9	-	
		MSD	0 - 10	-	1.2	
Nickel	QC58008	LCS	90 - 110	99.6	-	EPA 200.8
		MS	70 - 130	92.0	-	
		MSD	0 - 10	-	1.2	
Selenium	QC58008	LCS	90 - 110	98.7	-	EPA 200.8
		MS	70 - 130	105.6	-	
		MSD	0 - 10	-	1.3	
Thallium	QC58008	LCS	90 - 110	102.4	-	EPA 200.8
		MS	70 - 130	91.8	-	
		MSD	0 - 10	-	1.6	
Copper	QC57933	LCS	90 - 110	94.4	-	EPA 200.8
		MS	70 - 130	117.3	-	
		MSD	0 - 10	-	1.7	
Lead	QC57933	LCS	90 - 110	94.5	-	EPA 200.8
		MS	70 - 130	83.1	-	
		MSD	0 - 10	-	0.5	
Manganese	QC57933	LCS	90 - 110	98.6	-	EPA 200.8
		MS	70 - 130	90.4	-	
		MSD	0 - 10	-	0.1	
Uranium	QC57933	LCS	90 - 110	93.8	-	EPA 200.8
		MS	70 - 130	93.2	-	
		MSD	0 - 10	-	2.3	
Calcium	QC57962	Duplicate	0 - 20	-	9.6	EPA 200.7
		LCS	90 - 110	103.8	-	
		MS	75 - 125	102.4	-	
Iron	QC57962	Duplicate	0 - 20	-	0.0	EPA 200.7
		LCS	90 - 110	103.7	-	
		MS	75 - 125	100.1	-	
Magnesium	QC57962	Duplicate	0 - 20	-	9.4	EPA 200.7
		LCS	90 - 110	109.0	-	
		MS	75 - 125	75.5	-	
Nitrate Nitrogen	QC57924	Duplicate	0 - 20	-	1.3	EPA 300.0
		LCS	90 - 110	93.9	-	
		MS	75 - 125	89.2	-	
Sulfide as H2S	QC57936	Duplicate	0 - 20	-	0.1	SM 4500-S2-G
		LCS	70 - 130	102.1	-	
Total Organic Carbon	QC57993	Duplicate	0 - 10	-	1.8	SM 5310-C
		LCS	90 - 110	98.5	-	
		MS	85 - 115	103.0	-	

All analyses were performed in accordance with approved methods under the latest revision to 40 CFR Part 136 unless otherwise identified. Based on my inquiry of the person or persons directly responsible for analyzing the wastewater samples and generating the report (s), the analyses, report, and information submitted are, to the best of my knowledge and belief, true, accurate, and complete.

Abbreviations/References:

RL = Reporting Limit = Minimum Level
mg/L = Milligrams Per Liter or PPM
ug/L = Micrograms Per Liter or PPB
mpn/100 mls = Most Probable Number Index/ 100 mls
Date Analyzed = Date Test Completed

(d) RPD acceptable due to low duplicate and sample concentrations.
(s) Spike amount low relative to the sample amount.
ND = Not Detected at Reporting Limit.



DATA APPROVED FOR RELEASE BY

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Drinking Water Chain of Custody



Commerce City Lab
10411 Heinz Way
Commerce City CO 80640

Lakewood Service Center
12860 W. Cedar Dr, Suite 100A
Lakewood CO 80228

Phone: 303-659-2313

www.coloradolab.com

Tests marked per quite bottles received. CT 6/30

Not needed per David. CT 6/30

Report To Information		Bill To Information (If different from report to)		Project Information	
Company Name: <u>Saddle Ridge Ranch Estates Water Company</u>		Company Name: _____		PWSID: <u>N/A</u>	
Contact Name: <u>David Jelinek</u>		Contact Name: _____		System Name: _____	
Address: <u>75 Blue Heron Pt.</u>		Address: _____		Compliance Samples: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
City: <u>Gunnison</u> State: <u>CO</u> Zip: <u>81230</u>		City: _____ State: _____ Zip: _____		Send Results to CDPHE: Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
Phone: <u>970-209-0829</u>		Phone: _____		Task Number (Lab Use Only) CAL Task 220630017	
Email: <u>djelinek1@msn.com</u>		Email: _____		CJF	
Sample Collector: <u>David Jelinek</u>		PO Number: _____			
Sample Collector Phone: <u>970-209-0829</u>					

PHASE I, II, V Drinking Water Analyses (check requested analysis)

Subcontract Analyses

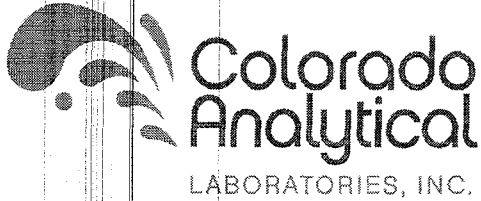
Please Call w/ Questions
1-970-209-0829

Date	Time	Client Sample ID / Sample Pt ID	No. of Containers	Residual Chlorine (mg/L) P/A Samples Only	Total Coliform P/A	504.1 EDB/DBCP	505 Pests/PCBs	515.4 Herbicides	524.2 VOCs	525.2 SOCs-Pest	531.1 Carbamates	547 Glyphosate	548.1 Endothal	549.2 Diquat	524.2 TTHMs	552.2 HAA5s	Lead/Copper	Nitrate	Nitrite + Turb	Fluoride	Inorganics	Ally Lang. Index (Circle)	TOC (Circle)	SUVA, UV 254 (Circle)	Gross Alpha/Beta	Radium 226/228	Radium	Uranium	Chlorite
6-29-22	2:30 pm	SR-05	5							X															X	X	X	X	X
	2:30 pm		5							X																			
	2:35 pm		5					X						X															
	2:35 pm		5										X																
	2:40 pm		3						X																				
	2:40 pm	2-DCC/2-TOC	4																				X						
	2:45 pm		2			X																							
	2:45 pm		2			X																							
	2:45 pm		2								X																		

NOT RECEIVED

Instructions: <u>2:50 pm</u>		Plastic bottles - orange stripes - yellow - red - purple		C/S Info: <u>22</u> both blanks broken		Seals Present Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Headspace Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
Relinquished By: <u>David Jelinek</u>		Date/Time: <u>6/29/22</u>		Received By: <u>Adams</u>		Date/Time: <u>6/30/22</u>	
Delivered Via: <u>UPS</u>		C/S Charge <input checked="" type="checkbox"/>		Temp: <u>8</u> °C / Ice <u>Y</u>		Sample Pres. Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	

* Radiological Samples Shipped Separately.



CAL Task
220630017

**Bottle Order
Test Detail**

Order ID: QBO22060011
Date Created: 6/6/22

CJF

Ship To:	Saddle Ridge Ranch Estates Water Company 75 Blue Heron Pt Gunnison CO 81230	Shipping Options:	
Attention:	David Jelinek	Ship Via: UPS	Cooler: Yes
		Chain of Custody	Drinking Water: 1 Standard:
		Customer Needs By: 6/13/22	
		Ships From: Lakewood	
	Verify All Shipping Addresses	Project:	

Qty.	Bottle / Preservative / Test
1	1L - Unpreserved Gross Alpha/Beta (Sub) - Water - Drinking
1	2 - 40ml voa - H2SO4 TOC - Water - Drinking
1	2 - 40ml voa - Unpreserved DOC - Water - Drinking
1	3 - 40ml voa - Ascorbic Acid + HCl 524.2 VOCS - Water - Drinking
1	4 - 1L - Unpreserved Radium 226 (Sub) - Water - Drinking Radium 228 (Sub) - Water - Drinking
1	500 ml Cylinder - H2SO4 Ammonia Nitrogen - Water - Drinking
1	500 ml Cylinder - HNO3 Ca - Total - Water - Drinking Cu - Total - Water - Drinking Fe - Total - Water - Drinking Hardness - Total - Water - Drinking Inorganics - Water - Drinking

****Samples should be shipped or hand delivered the same day as they are collected.****

Internal Shipping Instructions: Charge 2 cooler shipments 2 sets sent separately.

10411 Heinz Way / Commerce City, CO 80640 / 303-659-2313
Mailing Address: P.O. Box 507 / Brighton, CO 80601-0507

Ship To: Saddle Ridge Ranch Estates Water Company
75 Blue Heron Pt
Gunnison CO 81230

Shipping Options:

Ship Via: UPS

Cooler: Yes

CAL Task
220630017

Chain of Custody

Drinking Water: 1

Standard:

Attention: David Jelinek

CJF

Customer Needs By: 6/13/22

Ships From: Lakewood

Project:

****Verify All Shipping Addresses****

Qty.	Bottle / Preservative / Test
	<ul style="list-style-type: none">- Mg - Total - Water - Drinking- Mn - Total - Water - Drinking- Pb - Total - Water - Drinking- U - Total - Water - Drinking
1	500 ml Cylinder - NaOH/ Zn Acetate Sulfide - Water - Drinking
1	500 ml Cylinder - Unpreserved Alkalinity - B-C - Water - Drinking Fluoride - Water - Drinking Nitrate Nitrogen - Water - Drinking Nitrite Nitrogen - Water - Drinking Turbidity - Water - Drinking
1	Full SOC Suite SOC Set - Water - Drinking

****Samples should be shipped or hand delivered the same day as they are collected.****

Internal Shipping Instructions:

Charge 2 cooler shipments 2 sets sent separately.

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Mailing Address: P.O. Box 507 / Brighton, CO 80601-0507