# COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT WATER QUALITY CONTROL COMMISSION

5 CCR 1002-37

REGULATION NO. 37
CLASSIFICATIONS AND NUMERIC STANDARDS
FOR
LOWER COLORADO RIVER BASIN

APPENDIX 37-1
Stream Classifications and Water Quality Standards Tables

Effective 06/30/2017

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1. Deleted.					T		
COLCLY01	Classifications	Physical and I				Metals (ug/L)	
Designation	_		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:							
		Inorgani	c (mg/L)		]		
			acute	chronic			
		immediately below the confluence with		ne confluence	e with the Green River.		
COLCLY02	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)			Cadmium	TVS	TVS
Temporary M	lodification(s):	E. Coli (per 100 mL)		126	Chromium III		TVS
Arsenic(chron	nic) = hybrid	Inorgani	c (mg/L)		Chromium III(T)	50	
Expiration Dat	te of 12/31/2021		acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		1000
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus			Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium		
					Zinc	TVS	TVS

3a. All tributaries to the Yampa River, including all wetlands, from a point immediately below the confluence with Elkhead Creek to a point immediately below the confluence with the Little Snake River, except for the specific listings in Segments 3b through 15, 17a, 17b and 18. COLCLY03A Classifications Physical and Biological Metals (ug/L) Designation Agriculture DM **MWAT** chronic acute UP Aq Life Warm 2 WS-III WS-III Temperature °C Aluminum Recreation N acute chronic Arsenic(T) ---100 Qualifiers: D.O. (mg/L) 5.0 Beryllium(T) 100 рΗ 6.5 - 9.0 Cadmium(T) 10 ---Other: chlorophyll a (mg/m²) Chromium III(T) 100 E. Coli (per 100 mL) 630 Chromium VI(T) 100 200 Inorganic (mg/L) Copper(T) Iron acute chronic Ammonia Lead(T) 100 Boron 0.75 Manganese(T) 200 Mercury Chloride 160 Chlorine Molybdenum(T) Nickel(T) 200 Cyanide 0.2 Nitrate 100 Selenium(T) 20 ---Silver Nitrite 10 Uranium Phosphorus 0.17 Zinc(T) 2000 Sulfate Sulfide

3b. Mainstem of Upper Johnson Gulch from its source to confluence with Pyeatt Gulch at CO 107. Mainstems of Pyeatt Gulch, Ute Gulch, Castor Gulch, No Name Gulch, Flume Gulch, Buzzard Gulch, Coyote Gulch, Deal Gulch, Horse Gulch (BOTH), and Elk Gulch, including all tributaries from their sources to their mouths.

COLCLY03B	Classifications	Physical and	Biological		N	fletals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		5.0	Arsenic(T)		100
Other:		pH	6.5 - 9.0		Beryllium		
		chlorophyll a (mg/m²)		150	Beryllium(T)		100
'Ammonia(acı	ute) = effective 12/31/2019	E. Coli (per 100 mL)		205	Cadmium	TVS*	TVS*
'Ammonia(chr	onic) = effective 12/31/2019	Inorgan	ic (mg/L)		Cadmium(T)		10
`	nic) = effective 12/31/2019		acute	chronic	Chromium III	TVS*	TVS*
•	e) = effective 12/31/2019	Ammonia	TVS*	TVS*	Chromium III(T)		100
,	ic) = effective 12/31/2019	Boron		4.0	Chromium VI	TVS*	100
•	ute) = effective 12/31/2019	Chloride			Chromium VI		TVS*
,	ronic) = effective 12/31/2019	Chlorine		0.011*	Copper	TVS*	200
	(acute) = effective 12/31/2019 (chronic) = effective 12/31/2019	Cyanide	0.005*		Copper		TVS*
	(acute) = effective 12/31/2019	Cyanide	0.2		Iron(T)		1000*
	(chronic) = effective 12/31/2019	Nitrate	100		Lead	TVS*	TVS*
	e) = effective 12/31/2019	Nitrite		10	Lead(T)		100
• • • •	nic) = effective 12/31/2019	Phosphorus		0.17	Manganese	TVS*	TVS*
'Iron(T)(chron	ic) = effective 12/31/2019	Sulfate	<del></del>		Manganese(T)		200
Lead(acute) =	= effective 12/31/2019	Sulfide		0.002*	Mercury		0.01(t)*
Lead(chronic	) = effective 12/31/2019	Cumao		0.002	Molybdenum(T)		160
Manganese(a	acute) = effective 12/31/2019				Nickel	TVS*	TVS*
Manganese(d	chronic) = effective 12/31/2019				Nickel(T)		200
Mercury(chro	nic) = effective 12/31/2019				Selenium	TVS*	TVS*
Nickel(acute)	= effective 12/31/2019					173	
Nickel(chroni	c) = effective 12/31/2019				Selenium(T)	 T) (0*	20
Selenium(acu	ite) = effective 12/31/2019				Silver	TVS*	TVS*
Selenium(chr	onic) = effective 12/31/2019				Uranium		
Silver(acute)	= effective 12/31/2019				Zinc	TVS*	TVS*
Silver(chronic	c) = effective 12/31/2019				Zinc(T)		2000
Zinc(acute) =	effective 12/31/2019						
Zinc(chronic)	= effective 12/31/2019						

3c. Mainstem of Milk Creek, including all tributaries and wetlands, from Thornburgh (County Rd 15) to the confluence with the Yampa River except for the specific listings in Segment 3b and 3e COLCLY03C Classifications Physical and Biological Metals (ug/L) Designation Agriculture DM **MWAT** acute chronic Reviewable Aq Life Warm 1 Temperature °C WS-II WS-II Aluminum Recreation P acute chronic Arsenic 340 ---Water Supply D.O. (mg/L) 5.0 0.02 Arsenic(T) Qualifiers: рН 6.5 - 9.0 ---Bervllium --chlorophyll a (mg/m2) 150 Cadmium TVS TVS Other: E. Coli (per 100 mL) 205 Chromium III TVS Temporary Modification(s): Inorganic (mg/L) Chromium III(T) 50 Arsenic(chronic) = hybrid Chromium VI TVS **TVS** Expiration Date of 12/31/2021 acute chronic TVS TVS Copper TVS TVS Ammonia Boron 0.75 Iron WS Chloride 1000 250 Iron(T) TVS Lead TVS Chlorine 0.019 0.011 TVS TVS/WS Cyanide 0.005 Manganese Nitrate 10 Mercury 0.01(t)Molybdenum(T) 160 Nitrite 0.05 Nickel TVS TVS Phosphorus 0.17 TVS Sulfate WS Selenium **TVS** TVS Sulfide 0.002 Silver TVS Uranium Zinc TVS TVS 3d. Mainstem of Temple Gulch and Morgan Gulch from their sources to their confluences with the Yampa River. COLCLY03D Classifications **Physical and Biological** Metals (ug/L) Designation Agriculture DM **MWAT** acute chronic Reviewable Aq Life Warm 2 Temperature °C WS-II WS-II Aluminum Recreation N acute chronic Arsenic 340 Qualifiers: 5.0 D.O. (mg/L) Arsenic(T) 100 6.5 - 9.0Other: Ηg ---Beryllium -----chlorophyll a (mg/m²) Cadmium TVS **TVS** E. Coli (per 100 mL) 630 Chromium III TVS **TVS** Chromium III(T) 100 Inorganic (mg/L) Chromium VI TVS TVS acute chronic TVS TVS Copper TVS TVS Ammonia Iron(T) 1000 Boron 0.75 TVS Chloride Lead **TVS TVS** TVS Chlorine 0.019 0.011 Manganese 0.01(t)Cyanide 0.005 Mercury Molybdenum(T) 160 Nitrate 100 ---0.05 Nickel TVS TVS Nitrite Phosphorus 0.17 Selenium TVS TVS Silver TVS TVS Sulfate Sulfide 0.002 Uranium ---Zinc **TVS** TVS

3e Mainstem	of Good Spring Creek and its t	tributaries above Wilson Reservoir.					
	Classifications	Physical and	Biological		T N	fletals (ug/L)	
Designation	Agriculture	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Aluminum		
	Recreation P	·	acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02-10 A
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)		150	Cadmium	TVS	TVS
		E. Coli (per 100 mL)		205	Chromium III		TVS
		Inorgani	c (mg/L)		Chromium III(T)	50	
			acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		1000
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium		
					Zinc	TVS	TVS
3f. Big Gulch	Oleanities tiere	Dhoriant and	Distantant		1 .	Antolo (/I.)	
COLCLY03F	Classifications	Physical and	DM	BANA/ A T	I N	Metals (ug/L)	chronic
<b>Designation</b> Reviewable	Agriculture Aq Life Warm 2	Temperature °C		MWAT		acute	CHIONIC
rteviewabie				\/\C II	Aluminum		
	•	Temperature 0	WS-II	WS-II	Aluminum Arcanic(T)		100
Qualifiers:	Recreation E		acute	chronic	Arsenic(T)		100
Qualifiers:	•	D.O. (mg/L)	acute 	chronic 5.0	Arsenic(T) Beryllium(T)		100 100
Qualifiers: Other:	•	D.O. (mg/L)	acute  6.5 - 9.0	<b>chronic</b> 5.0	Arsenic(T) Beryllium(T) Cadmium(T)		100 100 10
	•	D.O. (mg/L) pH chlorophyll a (mg/m²)	acute  6.5 - 9.0 	5.0  150	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T)	  	100 100 10 10
	•	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	acute  6.5 - 9.0 	<b>chronic</b> 5.0	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T)	  	100 100 10 100 100
	•	D.O. (mg/L) pH chlorophyll a (mg/m²)	acute  6.5 - 9.0   c (mg/L)	5.0  150 126	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T)	  	100 100 10 10
	•	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani	acute 6.5 - 9.0 c (mg/L) acute	5.0  150 126 chronic	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T)	    	100 100 10 100 100 200
	•	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia	acute 6.5 - 9.0 c (mg/L) acute	chronic 5.0 150 126  chronic	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T)	   	100 100 10 100 100 200 
	•	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron	acute 6.5 - 9.0 c (mg/L) acute	5.0  150 126 chronic	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T)	    	100 100 10 100 100 200
	•	D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride	acute 6.5 - 9.0 c (mg/L) acute	chronic 5.0 150 126  chronic 0.75	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese(T) Mercury	    	100 100 10 100 100 200  100 200
	•	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	acute 6.5 - 9.0 c (mg/L) acute	chronic 5.0 150 126  chronic 0.75	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese(T)	     	100 100 10 100 100 200  100 200
	•	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	acute 6.5 - 9.0 c (mg/L) acute	chronic 5.0 150 126  chronic 0.75	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese(T) Mercury Molybdenum(T)		100 100 10 100 100 200  100 200  160
	•	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	acute 6.5 - 9.0 c (mg/L) acute 0.2	chronic 5.0 150 126  chronic 0.75	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese(T) Mercury Molybdenum(T) Nickel(T)		100 100 10 100 100 200  100 200  160 200
	•	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute 6.5 - 9.0 c (mg/L) acute 0.2 100	chronic 5.0 150 126  chronic 0.75	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese(T) Mercury Molybdenum(T) Nickel(T) Selenium(T)		100 100 10 100 100 100 200 100 200 160 200 20
	•	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute 6.5 - 9.0 c (mg/L) acute 0.2 100	chronic 5.0 150 126  chronic 0.75 10	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese(T) Mercury Molybdenum(T) Nickel(T) Selenium(T) Silver		100 100 10 100 100 100 200 100 200 160 200 20

og. Mainsterne	s of Ben Morgan Creek, Boxelder	Gulch, Collom Gulch, Hale Gulch and	Jubb Creek, include	ding all tribut	aries from their sources to t	their mouths.	
COLCLY03G	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Aluminum		
	Recreation P		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Beryllium(T)		100
Other:		pH	6.5 - 9.0		Cadmium(T)		10
		chlorophyll a (mg/m²)		150	Chromium III(T)		100
		E. Coli (per 100 mL)		205	Chromium VI(T)		100
		Inorgani	c (mg/L)		Copper(T)		200
			acute	chronic	Iron		
		Ammonia			Lead(T)		100
		Boron		0.75	Manganese(T)		200
		Chloride			Mercury		
		Chlorine			Molybdenum(T)		160
		Cyanide	0.2		Nickel(T)		200
		Nitrate	100		Selenium(T)		20
		Nitrite		10	Silver		
		Phosphorus		0.17	Uranium		
		Sulfate			Zinc(T)		2000
		Sulfide					
3h. Lay Creek	from the source to the confluence	with the Yampa River.			1		
COLCLY03H	Classifications	Physical and	Biological		ı	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II				
			VV 3-11	WS-II	Aluminum		
	Recreation N		acute	WS-II chronic	Aluminum Arsenic	340	
	·	D.O. (mg/L)					
Qualifiers:	Recreation N		acute	chronic	Arsenic	340	
Qualifiers: Other:	Recreation N	D.O. (mg/L)	acute 	chronic 5.0	Arsenic Arsenic(T)	340	0.02-10 A
	Recreation N	D.O. (mg/L) pH	acute  6.5 - 9.0	5.0	Arsenic Arsenic(T) Beryllium	340  	0.02-10 <sup>A</sup>
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²)	acute  6.5 - 9.0 	5.0 	Arsenic Arsenic(T) Beryllium Cadmium	340   TVS	0.02-10 A  TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	acute  6.5 - 9.0 	5.0 	Arsenic Arsenic(T) Beryllium Cadmium Chromium III	340   TVS 	 0.02-10 <sup>A</sup>  TVS TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	acute  6.5 - 9.0   c (mg/L)	5.0   630	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	340   TVS  50	 0.02-10 A  TVS TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani	acute 6.5 - 9.0 c (mg/L) acute	chronic 5.0 630 chronic	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI	340  TVS  50 TVS	0.02-10 A TVS TVS TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani	acute 6.5 - 9.0 c (mg/L) acute TVS	chronic 5.0 630  chronic TVS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	340  TVS  50 TVS	0.02-10 A TVS TVS TVS TVS TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron	acute 6.5 - 9.0 c (mg/L) acute TVS	chronic 5.0 630  chronic TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	340  TVS  50 TVS TVS	TVS TVS TVS TVS TVS TVS TVS TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride	acute 6.5 - 9.0 c (mg/L) acute TVS	chronic 5.0 630  chronic TVS 0.75 250	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	340  TVS  50 TVS TVS	TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	acute 6.5 - 9.0 c (mg/L) acute TVS 0.019	chronic 5.0 630  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	340 TVS 50 TVS TVS TVS	TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005	chronic 5.0 630  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese	340 TVS 50 TVS TVS TVS TVS TVS	TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	chronic 5.0 630  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	340 TVS 50 TVS TVS TVS TVS TVS TVS	TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	chronic 5.0 630  chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	340 TVS 50 TVS TVS TVS TVS TVS TVS	TVS TVS TVS WS 1000 TVS TVSWS 0.01(t)
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	chronic 5.0 630  chronic TVS 0.75 250 0.011 0.05 0.17	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	340 TVS 50 TVS TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
	Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	chronic 5.0 630  chronic TVS 0.75 250 0.011 0.05 0.17 WS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS

COLCLY03I	Classifications	Physical and	Biological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		5.0	Arsenic(T)		100
Other:		рН	6.5 - 9.0		Beryllium		
		chlorophyll a (mg/m²)		150	Cadmium	TVS	TVS
		E. Coli (per 100 mL)		205	Chromium III	TVS	TVS
		Inorgani	c (mg/L)		Chromium III(T)		100
			acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		4.0	Iron(T)		1000
		Chloride			Lead	TVS	TVS
		Chlorine		0.011	Manganese	TVS	TVS
İ		Cyanide	0.005		Mercury		0.01(t)
		Nitrate	100		Molybdenum(T)		160
		Nitrite		10	Nickel	TVS	TVS
		Phosphorus		0.17	Selenium	TVS	TVS
		Sulfate			Silver	TVS	TVS
		Sulfide		0.002	Uranium		
•					Zinc	TVS	TVS

<sup>4.</sup> North and South Fork of Fortification Creek, including all wetlands and tributaries, from their sources to their confluence. Little Cottonwood Creek, including all tributaries and wetlands from the source to the confluence with Fortification Creek.

COLCLY04	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
Temporary M	odification(s):	chlorophyll a (mg/m²)		150	Chromium III		TVS
Arsenic(chron	* *	E. Coli (per 100 mL)		205	Chromium III(T)	50	
Expiration Date	te of 12/31/2021				Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS/TVS(sc)

<ol><li>Mainstem o</li></ol>	of Fortification Creek from the	he confluence of the North Fork and South Fo	ork to the confluen	ce with the r	ampa River.		
COLCLY05	Classifications	Physical and I	Biological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)		150	Cadmium	TVS	TVS
Temporary M	odification(s):	E. Coli (per 100 mL)		126	Chromium III		TVS
Arsenic(chroni		Inorgani	c (mg/L)		Chromium III(T)	50	
Expiration Dat	te of 12/31/2021		acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		1000
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium		
					Zinc	TVS	TVS
6 All tributarie	- t- F					D:	
		cluding all wetlands, from the confluence of the	ne North and South	n Forks to the	e confluence with the Yampa	a River, except for th	e specific listings
in Segments 4	1 and 7.	-		n Forks to the			e specific listings
in Segments 4	and 7. Classifications	Physical and I	Biological			letals (ug/L)	
in Segments 4 COLCLY06 Designation	and 7.  Classifications  Agriculture	Physical and I	Biological DM	MWAT	N	letals (ug/L) acute	chronic
in Segments 4	Agriculture Ag Life Warm 2	-	Biological  DM  WS-III	MWAT WS-III	Aluminum	letals (ug/L) acute	chronic 
in Segments 4 COLCLY06 Designation	and 7.  Classifications  Agriculture	Physical and I	Biological  DM  WS-III  acute	MWAT WS-III chronic	Aluminum Arsenic	letals (ug/L) acute 340	chronic 
in Segments 4 COLCLY06 Designation	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	DM WS-III acute	MWAT WS-III chronic 5.0	Aluminum Arsenic Arsenic(T)	letals (ug/L)  acute 340	chronic 
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	DM WS-III acute  6.5 - 9.0	MWAT WS-III chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium	letals (ug/L)  acute 340	chronic   0.02-10 <sup>A</sup>
in Segments 4 COLCLY06 Designation Reviewable	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	DM WS-III acute  6.5 - 9.0	MWAT WS-III chronic 5.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	letals (ug/L)  acute 340 TVS	chronic   0.02-10 A  TVS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and Interpretation of the properties of	DM WS-III acute 6.5 - 9.0	MWAT WS-III chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	acute 340 TVS	chronic 0.02-10 A TVS TVS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	Biological  DM  WS-III  acute   6.5 - 9.0    c (mg/L)	MWAT WS-III chronic 5.0 150 205	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	acute 340 TVS 50	chronic 0.02-10 A TVS TVS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and Interpretation of the properties of	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L) acute	MWAT WS-III chronic 5.0 150 205 chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Acute 340 TVS 50 TVS	chronic 0.02-10 A TVS TVS TVS TVS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and B  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute TVS	MWAT WS-III chronic 5.0 150 205 chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	letals (ug/L)  acute 340 TVS 50 TVS TVS	chronic 0.02-10 A TVS TVS TVS TVS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and B  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute  TVS	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron	acute	Chronic 0.02-10 A TVS TVS TVS TVS WS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and Interpretation of the properties of	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute  TVS	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	Acute 340 TVS 50 TVS TVS	chronic 0.02-10 A TVS TVS TVS TVS WS 1000
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute  TVS 0.019	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	details (ug/L)	chronic 0.02-10 A TVS TVS TVS VS WS 1000 TVS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and B Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani  Ammonia Boron Chloride Chlorine Cyanide	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute  TVS 0.019 0.005	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese	letals (ug/L)  acute 340 TVS 50 TVS TVS TVS TVS TVS TVS	chronic 0.02-10 A TVS TVS TVS TVS STVS WS 1000 TVS TVS/WS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and B Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L) acute  TVS 0.019 0.005 10	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	acute	Chronic 0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t)
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute  TVS 0.019 0.005 10	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	Acute	Chronic 0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute  TVS 0.019 0.005 10	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75 250 0.011 0.05 0.17	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	details (ug/L)	Chronic 0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019 0.005 10	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75 250 0.011 0.05 0.17 WS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	letals (ug/L)	Chronic 0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute  TVS 0.019 0.005 10	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75 250 0.011 0.05 0.17	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	letals (ug/L)	Chronic 0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS TVS TVS TVS
in Segments 4 COLCLY06 Designation Reviewable Qualifiers:	A and 7.  Classifications  Agriculture  Aq Life Warm 2  Recreation P	Physical and I	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019 0.005 10	MWAT WS-III chronic 5.0 150 205  chronic TVS 0.75 250 0.011 0.05 0.17 WS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	letals (ug/L)	Chronic 0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

<ol><li>Mainstem of</li></ol>	f Little Bear Creek, including	all tributarios and wettarias, from the sou		o with Digit	OIK.		
COLCLY07	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic(T)		7.6
Other:		D.O. (spawning)		7.0	Beryllium		
		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III	TVS	TVS
		E. Coli (per 100 mL)		205	Chromium III(T)		100
					Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury		0.01(t)
		Chlorine	0.019	0.011	Molybdenum(T)		160
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.11	Uranium		
		Sulfate			Zinc	TVS	TVS/TVS(sc)
		Sulfide		0.002			
8. Mainstem of	of the East Fork of the William	s Fork River, including all tributaries and	wetlands which are	within the b	oundaries of the Flat Tops	Wilderness Area.	
	of the East Fork of the William Classifications	s Fork River, including all tributaries and Physical and		within the b	· · · · · · · · · · · · · · · · · · ·	Wilderness Area.  Metals (ug/L)	
COLCLY08				within the b	· · · · · · · · · · · · · · · · · · ·		chronic
COLCLY08	Classifications		Biological		· · · · · · · · · · · · · · · · · · ·	Metals (ug/L)	chronic 
COLCLY08 Designation	Classifications Agriculture	Physical and	Biological DM	MWAT		Metals (ug/L) acute	
COLCLY08  Designation  OW	Classifications Agriculture Aq Life Cold 1	Physical and	Biological  DM  CS-I	MWAT CS-I	Aluminum	Metals (ug/L) acute	
COLCLY08  Designation  OW	Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C	DM CS-I acute	MWAT CS-I chronic	Aluminum Arsenic	Metals (ug/L) acute 340	
COLCLY08  Designation  OW	Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C  D.O. (mg/L)	Biological  DM  CS-I  acute	MWAT CS-I chronic 6.0	Aluminum Arsenic Arsenic(T)	Metals (ug/L) acute 340	  0.02
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning)	Biological  DM  CS-I  acute	MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium	Metals (ug/L)  acute 340	  0.02 
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C  D.O. (mg/L)  D.O. (spawning) pH	Biological  DM  CS-I  acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	Metals (ug/L)  acute 340 TVS(tr)	 0.02  TVS
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	Biological  DM  CS-I  acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	Metals (ug/L)  acute 340 TVS(tr)	 0.02  TVS TVS
COLCLY08  Designation  OW  Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-I  acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	Metals (ug/L)  acute 340 TVS(tr) 50	 0.02  TVS TVS
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-I  acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	0.02 TVS TVS TVS
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-I  acute 6.5 - 9.0 ic (mg/L)	MWAT CS-I chronic 6.0 7.0 150 126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan	Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)  acute	MWAT CS-I chronic 6.0 7.0 150 126  chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron	Metals (ug/L)  acute  340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS WS
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS	MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS WS
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron	Biological  DM  CS-I  acute 6.5 - 9.0 ic (mg/L)  acute  TVS	MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride	Biological  DM  CS-I  acute 6.5 - 9.0 ic (mg/L)  acute  TVS	MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS	0.02 TVS
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine	Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)  acute  TVS   0.019	MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	Metals (ug/L)  acute  340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t)
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005	MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	Metals (ug/L)  acute  340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L) acute  TVS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS
COLCLY08 Designation OW Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite  Phosphorus	Biological  DM  CS-I  acute 6.5 - 9.0 ic (mg/L)  acute  TVS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 126  Chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	0.02 TVS TVS TVS TVS S TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
COLCLY08  Designation  OW  Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011 0.05 0.11	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS TVS TVS TVS

OLCLY09	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
emporary M	lodification(s):	chlorophyll a (mg/m²)		150	Chromium III		TVS
rsenic(chron	* *	E. Coli (per 100 mL)		205	Chromium III(T)	50	
,	te of 12/31/2021				Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		·					
		Sulfate		WS	Uranium		
		Sulfide Sulfide ms Fork River including all tributaries and		0.002	Zinc	TVS ne confluence with th	
e Williams F OLCLY10	Fork River.  Classifications	Sulfide	wetlands, from the	0.002 boundary of	Zinc  Routt National Forest to the	ne confluence with th	
ne Williams F OLCLY10 Pesignation	Classifications Agriculture	Sulfide  ms Fork River including all tributaries and  Physical and	wetlands, from the Biological DM	0.002 boundary of	Zinc  Routt National Forest to th	ne confluence with th	
ne Williams F OLCLY10 Pesignation	Classifications Agriculture Aq Life Cold 1	Sulfide ms Fork River including all tributaries and	wetlands, from the Biological  DM  CS-I	0.002 boundary of MWAT CS-I	Zinc  Routt National Forest to the Aluminum	Metals (ug/L)  acute	e South Fork o
ne Williams F OLCLY10 Pesignation	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide ms Fork River including all tributaries and Physical and Temperature °C	wetlands, from the  Biological  DM  CS-I acute	0.002 boundary of	Zinc  FRoutt National Forest to the Aluminum Arsenic	Metals (ug/L)  acute 340	chronic
ne Williams FOLCLY10 esignation eviewable	Classifications Agriculture Aq Life Cold 1	Sulfide  Ims Fork River including all tributaries and  Physical and  Temperature °C  D.O. (mg/L)	wetlands, from the Biological  DM  CS-I acute	0.002 boundary of MWAT CS-I chronic 6.0	Zinc  Routt National Forest to the Aluminum  Arsenic  Arsenic(T)	Metals (ug/L)  acute 340	e South Fork o
ne Williams F COLCLY10 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  ms Fork River including all tributaries and  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)	wetlands, from the Biological  DM  CS-I  acute	0.002 boundary of MWAT CS-I chronic 6.0 7.0	Zinc  Routt National Forest to the Aluminum Arsenic Arsenic(T) Beryllium	Metals (ug/L)  acute 340	chronic 0.02
ne Williams F COLCLY10 Designation Deviewable Deviewable	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Sulfide  ms Fork River including all tributaries and  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	wetlands, from the Biological  DM  CS-I  acute 6.5 - 9.0	0.002 boundary of	Zinc  F Routt National Forest to the Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium	Metals (ug/L)  acute  340  TVS(tr)	chronic 0.02 TVS
collection designation deviewable dualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Sulfide  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	wetlands, from the  Biological  DM  CS-I  acute   6.5 - 9.0	0.002 boundary of MWAT CS-I chronic 6.0 7.0	Zinc  F Routt National Forest to the found of the following state of	Metals (ug/L)  acute  340  TVS(tr)	chronic 0.02 TVS
ne Williams F COLCLY10 Pesignation Reviewable Rualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  ms Fork River including all tributaries and  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	wetlands, from the Biological  DM  CS-I  acute 6.5 - 9.0	0.002 boundary of	Zinc  Routt National Forest to the Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Metals (ug/L)  acute 340 TVS(tr) 50	chronic 0.02 TVS TVS
ne Williams F COLCLY10 Pesignation Reviewable Rualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Sulfide  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	wetlands, from the Biological  DM  CS-I  acute 6.5 - 9.0	0.002 boundary of MWAT CS-I chronic 6.0 7.0	Zinc  Routt National Forest to the Routt National Forest to the Routt National Forest to the Route Nati	me confluence with the Metals (ug/L)  acute 340 TVS(tr) 50 TVS	chronic 0.02 TVS TVS TVS
ne Williams F COLCLY10 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	wetlands, from the  Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)	0.002 boundary of	Zinc  F Routt National Forest to the Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	me confluence with the  Metals (ug/L)  acute   340   TVS(tr)   50  TVS  TVS	chronic 0.02 TVS TVS TVS TVS
ne Williams F COLCLY10 Pesignation Reviewable Rualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan	wetlands, from the  Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)  acute	0.002 boundary of  MWAT CS-I chronic 6.0 7.0 150 126  chronic	Zinc  F Routt National Forest to the Routt National Forest to the Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS WS
ne Williams F COLCLY10 Pesignation Reviewable Rualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia	wetlands, from the  Biological  DM  CS-I  acute 6.5 - 9.0 ic (mg/L)  acute TVS	0.002 boundary of  MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS	Zinc  F Routt National Forest to the Routt National Forest to the Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS WS 1000
ne Williams FOLCLY10 esignation eviewable ualifiers: emporary Mrsenic(chror	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron	wetlands, from the Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS	0.002 boundary of  MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75	Zinc  Routt National Forest to the Routt National Forest to the Aluminum  Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	me confluence with the Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS VS 1000 TVS
ne Williams FOLCLY10 esignation eviewable ualifiers: emporary Mrsenic(chror	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  Physical and  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride	wetlands, from the Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS	0.002 boundary of MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250	Zinc  F Routt National Forest to the Routt National Forest to the Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	me confluence with the Metals (ug/L)  acute  340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS S TVS TVS TVS TVS TVS TVS TVS T
ne Williams F COLCLY10 Pesignation Reviewable Rualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  Physical and  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine	wetlands, from the Biological  DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	0.002 boundary of MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Zinc  F Routt National Forest to the Routt National Forest to the Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	me confluence with the Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS S TVS TVS TVS TVS TVS USS 1000 TVS TVS/WS 0.01(t)
ne Williams F COLCLY10 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  Physical and  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide	wetlands, from the Biological  DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	0.002 boundary of MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Zinc  Routt National Forest to the Routt National Forest to the Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	chronic 0.02 TVS TVS TVS S TVS S TVS US 1000 TVS TVS/WS 0.01(t)
colcly10 Designation Reviewable Qualifiers: Other: Temporary Marsenic(chrorian	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  Physical and  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	wetlands, from the Biological  DM CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 10	0.002 boundary of MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Zinc  Routt National Forest to the Routt National Forest to the Aluminum  Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	me confluence with the Metals (ug/L)  acute 340 TVS(tr) 50 TVS	Chronic 0.02 TVS TVS TVS SUS 1000 TVS TVS/WS 0.01(t) 160 TVS
ne Williams F COLCLY10 Pesignation Reviewable Rualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Sulfide  Physical and  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite	wetlands, from the Biological  DM CS-I acute 6.5 - 9.0 tic (mg/L) acute TVS 0.019 0.005 10	0.002 boundary of MWAT CS-I chronic 6.0 7.0 150 126  Chronic TVS 0.75 250 0.011 0.05	Zinc  FRoutt National Forest to the Routt National Forest to the Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	me confluence with the Metals (ug/L)  acute 340 TVS(tr) 50 TVS	chronic 0.02 TVS TVS TVS SUS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS
ne Williams F COLCLY10 Pesignation Reviewable Rualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply  Modification(s):	Sulfide  Physical and  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	wetlands, from the Biological  DM CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 10	0.002 boundary of MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Zinc  Routt National Forest to the Routt National Forest to the Aluminum  Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	me confluence with the Metals (ug/L)  acute 340 TVS(tr) 50 TVS	Chronic 0.02 TVS TVS TVS S TVS US 1000 TVS TVS/WS 0.01(t) 160 TVS

11. Deleted.							
COLCLY11	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	<del></del>		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:							
		Inorgan	ic (mg/L)				
			acute	chronic			
Creek including source to the	n of the South Fork of the Williams F ig all tributaries and wetlands from it confluence with the Williams Fork R	s source to a point just below the	confluence with Clea		rapos Creek including all w		
Designation	Agriculture	,,,,,,,,	DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
Temporary M	odification(s):	chlorophyll a (mg/m²)		150	Chromium III		TVS
Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)		205	Chromium III(T)	50	
Expiration Dat	e of 12/31/2021				Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS

		s from a point just below the confluen-	ce with Clear C	reek to Thor	nburgh (County Rd 15).		
COLCLY12B	Classifications	Physical and Biol			1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic(T)		0.02
Other:		D.O. (spawning)		7.0	Beryllium		
Temporary M	lodification(s):	pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
Arsenic(chron	* *	chlorophyll a (mg/m²)		150	Chromium III	TVS	TVS
•	te of 12/31/2021	E. Coli (per 100 mL)		205	Chromium III(T)		100
•					Chromium VI	TVS	TVS
		Inorganic (m	ng/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride		250	Mercury		0.01(t)
		Chlorine	0.019	0.011	Molybdenum(T)		160
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.11	Uranium		
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
12c. Mainsten	m of Beaver Creek, including all wetlar	ds and tributaries, which are within th	e Routt Nation	al Forest.			
COLCLY12C	Classifications	Physical and Biol	ogical		1	Metals (ug/L)	_
Designation	Agriculture		DM	B 414 / A T			
OW			5	MWAT		acute	chronic
1	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum	acute 	chronic 
	Aq Life Cold 1 Recreation P	Temperature °C			Aluminum Arsenic		
	Aq Life Cold 1	Temperature °C  D.O. (mg/L)	CS-I	CS-I			
Qualifiers:	Aq Life Cold 1 Recreation P	·	CS-I acute	CS-I chronic	Arsenic	340	
	Aq Life Cold 1 Recreation P	D.O. (mg/L)	CS-I acute	CS-I chronic 6.0	Arsenic Arsenic(T)	 340 	  0.02
Qualifiers:	Aq Life Cold 1 Recreation P	D.O. (mg/L) D.O. (spawning)	CS-I acute 	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium	 340 	  0.02 
Qualifiers:	Aq Life Cold 1 Recreation P Water Supply	D.O. (mg/L) D.O. (spawning) pH	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium Cadmium	340   TVS(tr)	 0.02  TVS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	TVS(tr) 50 TVS	0.02 TVS TVS TVS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	340   TVS(tr)  50	 0.02  TVS TVS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	TVS(tr) 50 TVS	0.02 TVS TVS TVS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute  6.5 - 9.0  	CS-I chronic 6.0 7.0  150 205	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS(tr)  50 TVS	0.02 TVS TVS TVS TVS TVS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute 6.5 - 9.0 acute	CS-I chronic 6.0 7.0  150 205	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS WS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (m	CS-I acute 6.5 - 9.0 acute TVS	CS-I chronic 6.0 7.0 150 205  chronic TVS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS WS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic (m	CS-I acute 6.5 - 9.0 1g/L) acute TVS	CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340 TVS(tr) 50 TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (m Ammonia Boron Chloride	CS-I acute 6.5 - 9.0 ng/L) acute TVS	CS-I chronic 6.0 7.0 150 205  Chronic TVS 0.75 250	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic (m  Ammonia  Boron  Chloride  Chlorine	CS-I acute 6.5 - 9.0 10g/L) acute TVS 0.019	CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t)
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (m Ammonia Boron Chloride Chlorine Cyanide	CS-I acute 6.5 - 9.0 TVS 0.019 0.005	CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	340 TVS(tr) 50 TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVSWS 0.01(t)
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (m Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-I acute 6.5 - 9.0 TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
Qualifiers: Other: Temporary M Arsenic(chron	Aq Life Cold 1 Recreation P Water Supply  Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (m Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-I acute 6.5 - 9.0 10g/L) acute TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 150 205  Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

. 54. 1141115151	If Of the Williams Fork River Holli the	confluence of the East Fork and S	outh Fork to the High	ghway 13/78	39 bridge at Hamilton.		
	Classifications	Physical and			_	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III		TVS
		E. Coli (per 100 mL)		126	Chromium III(T)	50	
					Chromium VI	TVS	TVS
		Inorgani	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS
	m of the Williams Fork River from the			with the Yar			
	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM				
	- ·	<b>-</b>		MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Aluminum		
Keviewable	Aq Life Warm 2 Recreation E		WS-II acute	WS-II chronic	Arsenic	 340	
	Aq Life Warm 2	D.O. (mg/L)	WS-II acute	WS-II chronic 5.0	Arsenic Arsenic(T)	340 	  0.02-10 <sup>A</sup>
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L)	WS-II acute  6.5 - 9.0	WS-II chronic 5.0	Arsenic Arsenic(T) Beryllium	 340  	  0.02-10 <sup>A</sup> 
	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²)	WS-II acute  6.5 - 9.0	WS-II chronic 5.0 150	Arsenic Arsenic(T) Beryllium Cadmium	 340   TVS	 0.02-10 <sup>A</sup>  TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	WS-II acute  6.5 - 9.0 	WS-II chronic 5.0	Arsenic Arsenic(T) Beryllium Cadmium Chromium III	 340   TVS	 0.02-10 A  TVS TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²)	WS-II  acute 6.5 - 9.0 ic (mg/L)	WS-II chronic 5.0  150 126	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	 340   TVS  50	 0.02-10 A  TVS TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani	WS-II  acute 6.5 - 9.0 ic (mg/L) acute	WS-II chronic 5.0 150 126 chronic	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	 340   TVS  50 TVS	0.02-10 A TVS TVS TVS TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani	WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	WS-II chronic 5.0 150 126  chronic TVS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	340 TVS 50 TVS TVS	0.02-10 A TVS TVS TVS TVS TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron	WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	WS-II chronic 5.0 150 126  chronic TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron	340 TVS 50 TVS TVS	0.02-10 A TVS TVS TVS TVS WS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride	WS-II  acute 6.5 - 9.0 ic (mg/L) acute TVS	WS-II chronic 5.0 150 126  chronic TVS 0.75 250	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340 TVS 50 TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	WS-II  acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	WS-II chronic 5.0 150 126  Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340 TVS 50 TVS TVS TVS	0.02-10 A TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	WS-II chronic 5.0 150 126  Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	340 TVS 50 TVS TVS TVS TVS TVS	0.02-10 A TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	ws-II chronic 5.0 150 126  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	340 TVS 50 TVS TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVSWS 0.01(t)
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	WS-II  acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	WS-II chronic 5.0 150 126  Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	340 TVS 50 TVS TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVSWS 0.01(t) 160
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	WS-II chronic 5.0 150 126  Chronic TVS 0.75 250 0.011 0.05 0.17	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS TVS TVS S TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	WS-II acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 10	WS-II chronic 5.0 150 126  Chronic TVS 0.75 250 0.011 0.05 0.17 WS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	340 TVS 50 TVS	0.02-10 A TVS TVS TVS TVS TVS S TVS US 1000 TVS TVSWS 0.01(t) 160 TVS TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	WS-II chronic 5.0 150 126  Chronic TVS 0.75 250 0.011 0.05 0.17	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	340 TVS 50 TVS	0.02-10 A TVS TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS TVS
Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	WS-II acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 10	WS-II chronic 5.0 150 126  Chronic TVS 0.75 250 0.011 0.05 0.17 WS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	340 TVS 50 TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

14. Deleted.							
COLCLY14	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	-		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:							
		Inorgan	ic (mg/L)				
			acute	chronic			
<ol><li>Those por Wash (Moffatt</li></ol>		r which are in Colorado, from its first cross	sing of the Colorad	o/Wyoming b	oorder to a point immediate	ely above the conflu	ence with Powde
COLCLY15	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
Temporary M	odification(s):	chlorophyll a (mg/m²)		150	Chromium III		TVS
Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)		126	Chromium III(T)	50	
Expiration Date	e of 12/31/2021				Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS/TVS(sc)

16. Mainstem		<u> </u>					
COLCLY16	Classifications	Physical and	Biological		ı	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)		150	Cadmium	TVS	TVS
		E. Coli (per 100 mL)		126	Chromium III		TVS
		Inorgan	ic (mg/L)		Chromium III(T)	50	
			acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		4400
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus	<del></del>	0.17	Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
		Camao		0.002			
					Uranium		
	aries to the Little Snake River in Segment 18.	from its first crossing of the Colorado/Wyo	oming border to a p	oint immedia	Uranium Zinc tely below the confluence v	TVS vith Fourmile Creek, e	TVS except for the
specific listing	in Segment 18.  Classifications	from its first crossing of the Colorado/Wyo	Biological		Zinc tely below the confluence v	TVS vith Fourmile Creek, @ //etals (ug/L)	except for the
specific listing COLCLY17A Designation	in Segment 18.  Classifications  Agriculture	Physical and	Biological DM	MWAT	Zinc tely below the confluence v	TVS vith Fourmile Creek, e	
specific listing COLCLY17A Designation	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1		Biological  DM  CS-II	MWAT CS-II	Zinc tely below the confluence of	TVS with Fourmile Creek, of the fourmile Cree	except for the
specific listing COLCLY17A Designation Reviewable	in Segment 18.  Classifications  Agriculture	Physical and Temperature °C	Biological DM	MWAT CS-II chronic	Zinc tely below the confluence of the confluence	TVS with Fourmile Creek, of Metals (ug/L) acute	chronic
specific listing COLCLY17A Designation Reviewable	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1	Physical and Temperature °C  D.O. (mg/L)	Biological  DM  CS-II  acute	MWAT CS-II chronic 6.0	Zinc tely below the confluence of the confluence	TVS with Fourmile Creek, of the fourmile Cree	chronic
specific listing COLCLY17A Designation Reviewable Qualifiers:	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning)	Biological  DM  CS-II  acute	MWAT CS-II chronic	Zinc tely below the confluence of the confluence	TVS vith Fourmile Creek, 6  Metals (ug/L)  acute 340	chronic 7.6
specific listing COLCLY17A Designation Reviewable Qualifiers: Other:	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1	Physical and Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	Biological  DM  CS-II  acute	MWAT CS-II chronic 6.0	Zinc tely below the confluence of the confluence	TVS with Fourmile Creek, of Metals (ug/L) acute 340	chronic 7.6
specific listing COLCLY17A Designation Reviewable Qualifiers: Other:	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	Biological  DM  CS-II  acute	MWAT CS-II chronic 6.0 7.0	Zinc tely below the confluence of the confluence	TVS vith Fourmile Creek, 6  Metals (ug/L)  acute 340	chronic 7.6
Specific listing COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P	Physical and Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0	Zinc  Itely below the confluence of the confluen	TVS with Fourmile Creek, of Metals (ug/L) acute 340 TVS(tr)	chronic 7.6 TVS
Specific listing COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	Biological  DM  CS-II  acute   6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150	Zinc tely below the confluence of the confluence	TVS with Fourmile Creek, of Metals (ug/L) acute 340 TVS(tr)	chronic 7.6 TVS TVS
COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-II  acute   6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150	Zinc tely below the confluence of the confluence	TVS with Fourmile Creek, of Metals (ug/L)  acute 340 TVS(tr) TVS	chronic 7.6 TVS TVS 100
COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-II  acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150	Zinc tely below the confluence of the confluence	TVS with Fourmile Creek, of Metals (ug/L)  acute 340 TVS(tr) TVS TVS	chronic 7.6 TVS TVS 100 TVS
COLCLY17A Designation Reviewable Qualifiers: Other: Temporary Marsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)	MWAT CS-II chronic 6.0 7.0 150 205	Zinc  Itely below the confluence of the confluen	TVS vith Fourmile Creek, of Metals (ug/L)  acute 340 TVS(tr) TVS TVS TVS	chronic 7.6 TVS TVS 100 TVS TVS
COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0 150 205	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T)	TVS with Fourmile Creek, of Metals (ug/L)  acute  340 TVS(tr) TVS TVS TVS TVS	chronic 7.6 TVS TVS 100 TVS TVS
COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani	Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0 150 205  chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead	TVS with Fourmile Creek, of the fourmile Cree	chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS
COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron	Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)  acute TVS	MWAT CS-II chronic 6.0 7.0 150 205  chronic TVS 0.75	Zinc tely below the confluence of the confluence	TVS vith Fourmile Creek, of Metals (ug/L)  acute 340 TVS(tr) TVS TVS TVS TVS TVS TVS TVS TVS	chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS
COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani Ammonia Boron Chloride	Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)  acute TVS	MWAT CS-II chronic 6.0 7.0 150 205  chronic TVS 0.75	Zinc tely below the confluence of the confluence	TVS vith Fourmile Creek, of vi	Chronic 7.6 TVS TVS 100 TVS 1000 TVS TVS 1000 TVS TVS 0.01(t)
Specific listing COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)  acute  TVS 0.019	MWAT CS-II chronic 6.0 7.0 150 205  chronic TVS 0.75 0.011	Zinc tely below the confluence of the confluence	TVS with Fourmile Creek, of the fourmile Cree	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t)
Specific listing COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L) acute  TVS 0.019 0.005	MWAT CS-II chronic 6.0 7.0 150 205  chronic TVS 0.75 0.011	Zinc tely below the confluence of tely below the confluence of the	TVS  with Fourmile Creek, of the fourmile Cre	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS
COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)  acute  TVS 0.019 0.005 100	MWAT CS-II chronic 6.0 7.0 150 205  chronic TVS 0.75 0.011	Zinc tely below the confluence of tell below	TVS  with Fourmile Creek, of the fourmile Cre	Chronic 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01(t) 160 TVS TVS
COLCLY17A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	in Segment 18.  Classifications  Agriculture  Aq Life Cold 1  Recreation P  odification(s):  ic) = hybrid	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 100	MWAT CS-II chronic 6.0 7.0 150 205  chronic TVS 0.75 0.011 0.05	Zinc tely below the confluence of the confluence	TVS  vith Fourmile Creek, 6  Metals (ug/L)  acute  340 TVS(tr) TVS	Chronic 7.6 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS TVS TVS TVS

in Segment 1	Classifications	Physical and	Riological			letals (ug/L)	
Designation		i nysicai and	DM	MWAT	"	acute	chronic
JP	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Aluminum		
	Recreation N	- omporature c	acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Beryllium(T)		100
Other:		pH	6.5 - 9.0		Cadmium(T)	<del></del>	10
Julier.		chlorophyll a (mg/m²)			Chromium III(T)		100
		E. Coli (per 100 mL)		630	Chromium VI(T)	<del></del>	100
		Inorgani	c (ma/L)		Copper(T)		200
			acute	chronic	Iron	<del></del>	
		Ammonia			Lead(T)		100
		Boron	<del></del>	0.75	Manganese(T)	<del></del>	200
		Chloride			Mercury		
		Chlorine	<del></del>		Molybdenum(T)		
		Cyanide	0.2		Nickel(T)		200
		Nitrate	100		Selenium(T)		20
		Nitrite		10	Silver		
		Phosphorus		0.17	Uranium		
		Sulfate			Zinc(T)		2000
		Sulfide		0.05			
17c. Scandina	avian Gulch from the source to	o the confluence with the Little Snake Rive	r.		ı		
COLCLY17C	Classifications	Physical and	Biological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	, ignountare			IVIVA			
Teviewabie	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Aluminum		
reviewable	<b>⊣</b> ~	Temperature °C			Aluminum Arsenic	 340	
	Aq Life Warm 2	Temperature °C  D.O. (mg/L)	WS-III	WS-III			
Qualifiers:	Aq Life Warm 2	·	WS-III acute	WS-III chronic	Arsenic	340	
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)	WS-III acute	ws-III chronic 5.0	Arsenic Arsenic(T)	340	0.02-10
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)	WS-III acute  6.5 - 9.0	ws-III chronic 5.0	Arsenic Arsenic(T) Beryllium	340  	0.02-10 ' 
Qualifiers:	Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m²)	WS-III acute  6.5 - 9.0 	ws-III chronic 5.0	Arsenic Arsenic(T) Beryllium Cadmium	340   TVS	 0.02-10 '  TVS
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	WS-III acute  6.5 - 9.0 	ws-III chronic 5.0	Arsenic Arsenic(T) Beryllium Cadmium Chromium III	340   TVS TVS	 0.02-10 '  TVS TVS
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	WS-III  acute 6.5 - 9.0 c (mg/L)	WS-III chronic 5.0 630	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	340   TVS TVS	0.02-10 · · · · · · · · · · · · · · · · · · ·
Qualifiers:	Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani	WS-III  acute 6.5 - 9.0 c (mg/L) acute	WS-III chronic 5.0 630 chronic	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	340  TVS TVS  TVS	0.02-10 TVS TVS 100 TVS
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia	WS-III acute 6.5 - 9.0 c (mg/L) acute TVS	ws-III chronic 5.0 630 chronic TVS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	340  TVS TVS  TVS	TVS TVS TVS TVS TVS TVS TVS
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)  pH chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron	WS-III acute 6.5 - 9.0 c (mg/L) acute TVS	ws-III chronic 5.0 630 chronic TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T)	340  TVS TVS  TVS TVS	TVS TVS 100 TVS TVS 100 TVS 1000
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride	WS-III  acute 6.5 - 9.0 c (mg/L) acute TVS	## WS-III chronic  5.0 630  Chronic  TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead	340 TVS TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 100 TVS TVS
Qualifiers:	Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	WS-III  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019	ws-III chronic 5.0 630  chronic TVS 0.75 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	340 TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 100 TVS TVS 1000 TVS TVS
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)  pH chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron Chloride Chlorine Cyanide	WS-III acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005	chronic 5.0 630  chronic TVS 0.75 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury	340 TVS TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 100 TVS TVS 1000 TVS 1000 TVS 0.01(t)
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)  pH chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron Chloride Chlorine Cyanide Nitrate	WS-III acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 100	ws-III chronic 5.0 630  chronic TVS 0.75 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	340 TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 100 TVS TVS 0.01(t)
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)  pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia  Boron Chloride Chlorine Cyanide Nitrate Nitrite	WS-III  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019 0.005 100	chronic 5.0 630  chronic TVS 0.75 1.0	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	340 TVS	TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS
Qualifiers:	Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	WS-III acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 100	ws-III chronic 5.0 630 chronic TVS 0.75 0.011 10 0.17	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	340 TVS	0.02-10 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS

COLCLY18	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
ualifiers:		D.O. (spawning)		7.0	Beryllium		
ther:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
emporary M	lodification(s):	chlorophyll a (mg/m²)		150	Chromium III		TVS
rsenic(chron	ic) = hybrid	E. Coli (per 100 mL)		205	Chromium III(T)	50	
xpiration Dat	te of 12/31/2021				Chromium VI	TVS	TVS
		Inorgan	c (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS/TVS(sc)
Da Maineten	(1) 0 51 111 0	)			<u> </u>		
za. ividii iSteli	n of the Green River within C	Colorado (Moffat County) from its entry at the	ne Utah/Colorado b	order to a po	oint just above the conflue	nce with the Yampa	River.
		Physical and		order to a po	oint just above the conflue	nce with the Yampa I	River.
OLCLY19A		`		MWAT	oint just above the conflue		River. chronic
OLCLY19A esignation	Classifications	`	Biological	·	Aluminum	Metals (ug/L)	
OLCLY19A esignation	Classifications Agriculture	Physical and	Biological DM	MWAT		Metals (ug/L)	chronic
OLCLY19A esignation	Classifications Agriculture Aq Life Cold 1	Physical and	Biological  DM  CS-II	MWAT CS-II	Aluminum	Metals (ug/L)  acute	
OLCLY19A esignation eviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C	DM CS-II acute	MWAT CS-II chronic	Aluminum Arsenic	Metals (ug/L) acute 340	chronic   0.02
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C  D.O. (mg/L)	Biological  DM  CS-II  acute	MWAT CS-II chronic 6.0	Aluminum Arsenic Arsenic(T)	Metals (ug/L)  acute 340	chronic  0.02
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning)	Biological  DM  CS-II  acute	MWAT CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium	Metals (ug/L)  acute 340	chronic  0.02  TVS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	Metals (ug/L)  acute 340 TVS(tr)	chronic  0.02  TVS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	Biological  DM  CS-II  acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	Metals (ug/L)  acute 340 TVS(tr)	chronic  0.02  TVS TVS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-II  acute   6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Metals (ug/L)  acute  340  TVS(tr)  50	chronic 0.02 TVS TVS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	chronic  0.02  TVS TVS TVS TVS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-II  acute 6.5 - 9.0 c (mg/L)	MWAT CS-II chronic 6.0 7.0 150 126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	chronic  0.02  TVS TVS TVS TVS WS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan	Biological  DM  CS-II  acute 6.5 - 9.0 c (mg/L) acute	MWAT CS-II chronic 6.0 7.0 150 126  chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron	Metals (ug/L)  acute  340  TVS(tr)  50 TVS TVS	Chronic 0.02 TVS TVS TVS TVS WS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia	DM   CS-II   acute     6.5 - 9.0     c (mg/L)   acute   TVS	MWAT CS-II chronic 6.0 7.0 150 126  chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	Chronic 0.02 TVS TVS TVS SVS TVS TVS TVS TVS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron	DM   CS-II   acute       6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150 126  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS	chronic
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride	DM   CS-II   acute       6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150 126  chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS TVS TVS TVS S TVS TVS TVS TVS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine	Biological  DM  CS-II  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS STVS TVS US 1000 TVS TVS/WS 0.01(t)
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	DM   CS-II   acute	MWAT CS-II chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS STVS US 1000 TVS TVS/WS 0.01(t) 160 TVS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite	DM   CS-II   acute     6.5 - 9.0       C (mg/L)   acute   TVS           0.019   0.005   10	MWAT CS-II chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	Chronic 0.02 TVS TVS TVS S TVS US 1000 TVS TVS/WS 0.01(t) 160 TVS TVS
OLCLY19A esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	DM   CS-II   acute     6.5 - 9.0       C (mg/L)   acute   TVS           0.019   0.005   10	MWAT CS-II chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	Chronic 0.02 TVS TVS TVS TVS S TVS TVS WS 1000 TVS TVSWS 0.01(t)

19b. Mainsten							
COLCLY19B	Classifications	Physical and	Biological		M	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)		150	Cadmium	TVS	TVS
		E. Coli (per 100 mL)		126	Chromium III		TVS
		Inorgani	ic (mg/L)		Chromium III(T)	50	
			acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		1000
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium		
					Zinc	TVS	TVS
immediately b	elow the confluence with the Lit	ado, including all wetlands, except for the title Snake River to the confluence with the	ne Green River, exc		Zinc 1and 22a - 22d. All tributario pecific listings in segments	TVS es to the Yampa Rive 15 through 18.	
immediately b COLCLY20	elow the confluence with the Lit Classifications		ne Green River, exc Biological	cept for the s	Zinc 1and 22a - 22d. All tributario pecific listings in segments	TVS es to the Yampa Rive 15 through 18.	er from a point
immediately b COLCLY20 Designation	elow the confluence with the Lit Classifications Agriculture	ttle Snake River to the confluence with the Physical and	ne Green River, exc Biological DM	MWAT	Zinc 1and 22a - 22d. All tributarie pecific listings in segments  M	TVS es to the Yampa Rive 15 through 18. letals (ug/L) acute	er from a point
immediately b COLCLY20 Designation	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	ttle Snake River to the confluence with the	ne Green River, exc Biological DM CS-II	MWAT CS-II	Zinc 1and 22a - 22d. All tributario pecific listings in segments  M Aluminum	TVS es to the Yampa Rive 15 through 18. letals (ug/L) acute	er from a point  chronic
immediately b COLCLY20 Designation Reviewable	elow the confluence with the Lit Classifications Agriculture	ttle Snake River to the confluence with the Physical and Temperature °C	ne Green River, exc Biological DM CS-II acute	MWAT CS-II chronic	Zinc 1and 22a - 22d. All tributarion pecific listings in segments  M Aluminum Arsenic(T)	TVS es to the Yampa Rive 15 through 18. letals (ug/L) acute	chronic 100
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)	ne Green River, exc Biological DM CS-II acute	MWAT CS-II chronic 6.0	Zinc Tand 22a - 22d. All tributarie pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)	TVS es to the Yampa Rive 15 through 18. letals (ug/L) acute	chronic 100 100
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L) D.O. (spawning)	ne Green River, exc Biological  DM  CS-II  acute	MWAT CS-II chronic 6.0 7.0	Zinc  1and 22a - 22d. All tributario pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)	TVS es to the Yampa Rive 15 through 18.  letals (ug/L) acute	chronic 100 100 10
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0	Zinc  1and 22a - 22d. All tributaris pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)	TVS es to the Yampa Rive 15 through 18. letals (ug/L) acute	chronic 100 100 100 100
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	DM CS-II acute	MWAT CS-II chronic 6.0 7.0 150	Zinc  1and 22a - 22d. All tributario pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)	TVS es to the Yampa Rive 15 through 18.  letals (ug/L) acute	chronic 100 100 10 100 100
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)	TVS es to the Yampa Rive 15 through 18. letals (ug/L)  acute	chronic 100 100 100 100 200
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	DM CS-II acute	MWAT CS-II chronic 6.0 7.0 150	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Iron	TVS es to the Yampa Rive 15 through 18. letals (ug/L) acute	chronic 100 100 100 100 200
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	DM CS-II acute	MWAT CS-II chronic 6.0 7.0 150 126	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)	TVS es to the Yampa Rive 15 through 18. letals (ug/L)  acute	chronic 100 100 100 100 200 100
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani	DM CS-II acute	MWAT CS-II chronic 6.0 7.0 150 126  chronic	Zinc  1and 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)	TVS es to the Yampa Rive 15 through 18.  letals (ug/L)  acute	chronic 100 100 100 100 200
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia	DM CS-II acute 6.5 - 9.0 cc (mg/L)	MWAT CS-II chronic 6.0 7.0 150 126  chronic	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury	TVS es to the Yampa Rive 15 through 18. letals (ug/L) acute	chronic 100 100 100 200 100 200
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	title Snake River to the confluence with the Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron	ne Green River, exc Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0 150 126  chronic	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)	TVS es to the Yampa Rive 15 through 18. letals (ug/L)  acute	chronic 100 100 100 200 100 200 160
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	title Snake River to the confluence with the Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0 150 126  chronic	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)	TVS es to the Yampa Rive 15 through 18.  letals (ug/L)  acute	chronic 100 100 100 100 200 160 200
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	title Snake River to the confluence with the Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0 150 126  chronic 0.75	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)	TVS es to the Yampa Rive 15 through 18.  letals (ug/L)  acute	chronic 100 100 100 200 100 200 160
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	title Snake River to the confluence with the Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride	DM CS-II acute	MWAT CS-II chronic 6.0 7.0 150 126  chronic 0.75	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)	TVS es to the Yampa Rive 15 through 18. letals (ug/L)  acute	chronic 100 100 100 100 200 160 200
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	title Snake River to the confluence with the Physical and Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	ne Green River, exc Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)  acute	MWAT CS-II chronic 6.0 7.0 150 126  chronic 0.75	Zinc  1and 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)  Selenium(T)	TVS es to the Yampa Rive 15 through 18. letals (ug/L)  acute	chronic 100 100 100 100 200 100 200 160 200 20
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	title Snake River to the confluence with the Physical and Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	ne Green River, exc Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)  acute 0.2	### CS-II Chronic 6.0 7.0 126 ### Chronic 0.75 0.75	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)  Selenium(T)  Silver	TVS es to the Yampa Rive 15 through 18.  letals (ug/L)  acute	chronic 100 100 100 200 160 200 200 160 200 20
immediately b COLCLY20 Designation Reviewable Qualifiers:	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	title Snake River to the confluence with the Physical and Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	ne Green River, exc Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)  acute 0.2 100	### CS-II Chronic    6.0	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)  Selenium(T)  Silver  Uranium	TVS es to the Yampa Rive 15 through 18.  letals (ug/L)  acute	chronic 100 100 100 100 200 160 200 20
immediately b	elow the confluence with the Lit Classifications Agriculture Aq Life Cold 2	title Snake River to the confluence with the Physical and Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ne Green River, exc Biological  DM  CS-II  acute 6.5 - 9.0 ic (mg/L)  acute 0.2 100	### Sept for the S    MWAT   CS-II   Chronic   6.0   7.0     150   126	Zinc  Tand 22a - 22d. All tributaria pecific listings in segments  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)  Selenium(T)  Silver  Uranium	TVS es to the Yampa Rive 15 through 18.  letals (ug/L)  acute	chronic 100 100 100 100 200 160 200 20

21. Mainstem	of Beaver Creek, including all to	indutaries and wettarius, nom the source		with the Ore	en River within Colorado.		
COLCLY21	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation N		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)			Chromium III		TVS
		E. Coli (per 100 mL)		630	Chromium III(T)	50	
					Chromium VI	TVS	TVS
		Inorgani	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS
22a. Mainstern	n of Vermillion Creek, including	all tributaries and wetlands, from the Co	olorado/Wyoming b	order to a po	oint just below the confluence	ce with Talamantes C	reek.
	n of Vermillion Creek, including  Classifications	all tributaries and wetlands, from the Co  Physical and		order to a po	1	ce with Talamantes C Metals (ug/L)	reek.
COLCLY22A	_			order to a po	1		chronic
COLCLY22A	Classifications		Biological		1	Metals (ug/L)	
COLCLY22A Designation	Classifications Agriculture	Physical and	Biological DM	MWAT		Metals (ug/L) acute	chronic
COLCLY22A Designation	Classifications Agriculture Aq Life Cold 1	Physical and	Biological  DM  CS-I	MWAT CS-I	Aluminum	Metals (ug/L) acute 	chronic 
COLCLY22A Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C	Biological  DM  CS-I  acute	MWAT CS-I chronic	Aluminum Arsenic	Metals (ug/L) acute 340	chronic 
COLCLY22A  Designation  Reviewable	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C  D.O. (mg/L)	Biological  DM  CS-I  acute	MWAT CS-I chronic 6.0	Aluminum Arsenic Arsenic(T)	Metals (ug/L) acute 340	chronic   7.6
COLCLY22A Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)	Biological  DM  CS-I  acute	MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium	Metals (ug/L)  acute 340	chronic   7.6
COLCLY22A Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH	Biological  DM  CS-I  acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	Metals (ug/L)  acute 340 TVS(tr)	chronic  7.6  TVS
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	Biological  DM  CS-I  acute    6.5 - 9.0	MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	Metals (ug/L)  acute  340 TVS(tr) TVS	chronic 7.6 TVS TVS
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Biological  DM  CS-I  acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Metals (ug/L)  acute  340 TVS(tr) TVS TVS	chronic 7.6 TVS TVS 100 TVS
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Biological  DM  CS-I  acute 6.5 - 9.0 cc (mg/L)	MWAT CS-I chronic 6.0 7.0 630	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Metals (ug/L)  acute  340  TVS(tr) TVS	chronic 7.6 TVS TVS 100
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Biological  DM  CS-I  acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L)  acute 340 TVS(tr) TVS TVS TVS	Chronic 7.6 TVS TVS 100 TVS TVS
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani	Biological  DM  CS-I  acute   6.5 - 9.0   cc (mg/L)  acute	MWAT CS-I chronic 6.0 7.0 630 chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	Metals (ug/L)  acute  340 TVS(tr) TVS TVS TVS TVS	Chronic 7.6 TVS TVS 100 TVS TVS 1000
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia	Biological  DM  CS-I  acute 6.5 - 9.0 ic (mg/L)  acute TVS	MWAT CS-I chronic 6.0 7.0 630  chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead	Metals (ug/L)  acute  340 TVS(tr) TVS TVS TVS TVS TVS TVS	chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron	Biological  DM  CS-I  acute 6.5 - 9.0 fic (mg/L)  acute TVS	MWAT CS-I chronic 6.0 7.0 630  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	Metals (ug/L)  acute  340 TVS(tr) TVS TVS TVS TVS TVS TVS TVS TVS	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	Biological  DM  CS-I  acute 6.5 - 9.0 sc (mg/L)  acute TVS	MWAT CS-I chronic 6.0 7.0 630  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury	Metals (ug/L)  acute 340 TVS(tr) TVS TVS TVS TVS TVS TVS TVS TVS TVS	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t)
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005	MWAT CS-I chronic 6.0 7.0 630  chronic TVS 0.75 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	Metals (ug/L)  acute 340 TVS(tr) TVS TVS TVS TVS TVS TVS TVS TVS TVS	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	Biological  DM  CS-I acute 6.5 - 9.0 Ic (mg/L) acute TVS 0.019 0.005 100	MWAT CS-I chronic 6.0 7.0 630  chronic TVS 0.75 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	Metals (ug/L)  acute 340 TVS(tr) TVS	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  CS-I acute 6.5 - 9.0 sc (mg/L)  acute TVS 0.019 0.005 100	MWAT CS-I chronic 6.0 7.0 630  chronic TVS 0.75 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	Metals (ug/L)  acute  340  TVS(tr) TVS  TVS TVS  TVS TVS  TVS TVS TVS TVS	Chronic 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01(t) 160 TVS
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological  DM  CS-I acute 6.5 - 9.0 Ic (mg/L) acute TVS 0.019 0.005 100	MWAT CS-I chronic 6.0 7.0 630  chronic TVS 0.75 0.011 0.05 0.11	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver Uranium	Metals (ug/L)  acute 340 TVS(tr) TVS	Chronic 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01(t) 160 TVS
COLCLY22A  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  CS-I acute 6.5 - 9.0 sic (mg/L)  acute TVS 0.019 0.005 100	MWAT CS-I chronic 6.0 7.0 630  chronic TVS 0.75 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	Metals (ug/L)  acute  340 TVS(tr) TVS	Chronic 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01(t) 160 TVS TVS TVS TVS TVS

specific listing	_	Bu	Distantant			Intala (/! )	
	Classifications	Physical and		BANAZAT	N N	letals (ug/L)	-1
Designation	Agriculture	T 1 10	DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1 Recreation N	Temperature °C	WS-III	WS-III	Aluminum		
Qualifiers:	Recreation iv	D.O. (mg/l.)	acute	chronic	Arsenic	340	7.0
		D.O. (mg/L)	6.5 - 9.0	5.0	Arsenic(T)		7.6
Other:		pH chlorophyll a (mg/m²)	6.5 - 9.0		Beryllium Cadmium	TVC	T)/C
		E. Coli (per 100 mL)				TVS	TVS
				630	Chromium III	TVS	TVS
		inorgan	ic (mg/L)		Chromium III(T)	 TV0	100 TV0
			acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron(T)	 TV0	1000
		Chloride			Lead	TVS	TVS
		Chlorine	0.019	0.011	Manganese	TVS	TVS
		Cyanide	0.005		Mercury		0.01(t)
		Nitrate	100		Molybdenum(T)		160
		Nitrite		0.05	Nickel	TVS	TVS
		Phosphorus		0.17	Selenium	TVS	TVS
		Sulfate			Silver	TVS	TVS
		Sulfide		0.002	Uranium		
00 14 1	()/ ''' 0 1 ( 10)	10/10/10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	· ·		Zinc	TVS	TVS
	Classifications	VY 318 to the confluence with the Green R			1	letals (ug/L)	
Designation	Agriculture	Physical and	DM	MWAT	IV	acute	chronic
Reviewable	Ag Life Warm 1	Tomporature %C	WS-III	WS-III	Aluminum	acute	CHIOTIC
INEVIEWADIE	Recreation E	Temperature °C	acute	chronic	Arsenic	340	
Qualifiers:	. too. od.to	D.O. (mg/L)		5.0		340	7.6
		pH	6.5 - 9.0		Arsenic(T) Beryllium		7.0
Other:		chlorophyll a (mg/m²)	0.5 - 9.0	150		 TVC	
		chiorophyli a (mg/m/)		130	Cadmium	TVS	TVS
		E Coli (nor 100 ml.)		126	Chromium III	TVS	175
		E. Coli (per 100 mL)		126			100
		,	ic (mg/L)		Chromium III(T)	 T) (0	100
		Inorgani	ic (mg/L) acute	chronic	Chromium III(T) Chromium VI	TVS	TVS
		Inorgani	acute TVS	chronic TVS	Chromium III(T) Chromium VI Copper	TVS TVS	TVS TVS
		Inorgani Ammonia Boron	ic (mg/L)  acute  TVS	chronic TVS 0.75	Chromium III(T) Chromium VI Copper Iron(T)	TVS TVS	TVS TVS 1000
		Inorgani Ammonia Boron Chloride	ic (mg/L)  acute  TVS	chronic TVS 0.75	Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS TVS  TVS	TVS TVS 1000 TVS
		Inorgani Ammonia Boron Chloride Chlorine	ic (mg/L)  acute  TVS 0.019	chronic TVS 0.75  0.011	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS TVS TVS TVS	TVS TVS 1000 TVS TVS
		Inorgani Ammonia Boron Chloride Chlorine Cyanide	ic (mg/L)  acute  TVS   0.019 0.005	chronic TVS 0.75  0.011	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury	TVS TVS TVS TVS	TVS TVS 1000 TVS TVS 0.01(t)
		Inorgani  Ammonia  Boron Chloride Chlorine Cyanide Nitrate	ic (mg/L)  acute  TVS 0.019 0.005 100	chronic TVS 0.75 0.011	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	TVS TVS TVS TVS	TVS TVS 1000 TVS TVS 0.01(t) 160
		Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite	ic (mg/L)  acute  TVS   0.019  0.005  100	chronic TVS 0.75 0.011 0.05	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS TVS TVS TVS TVS	TVS 1000 TVS TVS 0.01(t) 160 TVS
		Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite  Phosphorus	ic (mg/L)  acute  TVS 0.019 0.005 100	chronic TVS 0.75 0.011	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS
		Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite  Phosphorus  Sulfate	ic (mg/L)  acute  TVS   0.019  0.005  100	Chronic TVS 0.75 0.011 0.05 0.17	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS TVS
		Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite  Phosphorus	ic (mg/L)  acute  TVS   0.019  0.005  100	chronic TVS 0.75 0.011 0.05 0.17	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS

22d. Conway I	Draw						
COLCLY22D	Classifications	Physical and Biolog	gical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Aluminum		
	Recreation E		acute	chronic	Arsenic(T)		0.02-10 A
	Water Supply	D.O. (mg/L)		6.0	Beryllium(T)		4.0
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III(T)	50	
		chlorophyll a (mg/m²)		150	Chromium VI(T)	50	
		E. Coli (per 100 mL)		126	Copper(T)		200
					Iron		WS
		Inorganic (mg	/L)		Lead(T)	50	
			acute	chronic	Manganese		WS
		Ammonia			Manganese(T)		200
		Boron		0.75	Mercury	2.0(t)	
		Chloride		250	Mercury		
		Chlorine			Molybdenum(T)		160
		Cyanide	0.2		Nickel(T)		100
		Nitrate	10		Selenium(T)		20
		Nitrite		0.05	Silver		
		Phosphorus		0.11	Uranium		
		Sulfate		WS	Zinc(T)		2000
		Sulfide		0.05			

23. All lakes and reservoirs tributary to the Yampa River, from a point just below the confluence with Elkhead Creek to a point just below the confluence with the Little Snake River except for the specific listings in segments 24-32. This segment includes Martin Cull Reservoir, and OVO Reservoir.

COLCLY23	Classifications	Physical and Biol	ogical		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Aluminum		
	Recreation U		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		5.0	Arsenic(T)		7.6
Other:		pН	6.5 - 9.0		Beryllium		
		chlorophyll a (ug/L)		20*	Cadmium	TVS	TVS
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium III	TVS	TVS
*Phosphorus(	chronic) = applies only to lakes and	Inorganic (m	ıg/L)		Chromium III(T)		100
reservoirs larg	er than 25 acres surface area.		acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron(T)		1000
		Chloride			Lead	TVS	TVS
		Chlorine	0.019	0.011	Manganese	TVS	TVS
		Cyanide	0.005		Mercury		0.01(t)
		Nitrate	100		Molybdenum(T)		160
		Nitrite		0.05	Nickel	TVS	TVS
		Phosphorus		0.083*	Selenium	TVS	TVS
		Sulfate			Silver	TVS	TVS
		Sulfide		0.002	Uranium		
					Zinc	TVS	TVS

	Reservoir and Aldrich Lakes.					**	
COLCLY24	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic(T)		7.6
Other:		D.O. (spawning)		7.0	Beryllium		
		pН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
	(ug/L)(chronic) = applies only to lakes slarger than 25 acres surface area.	chlorophyll a (ug/L)		8*	Chromium III	TVS	TVS
*Phosphorus(	d reservoirs larger than 25 acres surface area. nosphorus(chronic) = applies only to lakes and servoirs larger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium III(T)		100
reservoirs iarç					Chromium VI	TVS	TVS
	avons larger than 25 doles surface area.	Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury		0.01(t)
		Chlorine	0.019	0.011	Molybdenum(T)		160
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.025*	Uranium		
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			

25. All lakes and reservoirs tributary to Fortification Creek from the source to the confluence of the North and South Forks. All lakes and reservoirs tributary to Little Cottonwood Creek from the source to the confluence with Fortification Creek, except for the specific listing in segment 24. All lakes and reservoirs tributary to Little Bear Creek from the source to the confluence with the Dry Fork.

COLCLY25	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Aluminum		
	Recreation U		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		pН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (ug/L)		8*	Chromium III		TVS
and reservoirs	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium III(T)	50	
*Phosphorus(o	chronic) = applies only to lakes and er than 25 acres surface area.				Chromium VI	TVS	TVS
reservoirs rarg	er triair 25 acres surface area.	Inorganic	(mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		ws
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.025*	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS

Designation A Reviewable A Qualifiers: Other: *chlorophyll a (u and reservoirs le *Phosphorus(ch	Classifications Agriculture Aq Life Warm 1 Recreation U  ag/L)(chronic) = applies only to lakes arger than 25 acres surface area. aronic) = applies only to lakes and ar than 25 acres surface area.	Physical and Bio Temperature °C  D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorganic (	DM WL acute  6.5 - 9.0	MWAT WL chronic 5.0 20* 126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	acute	chronic 7.6 TVS
Reviewable A  Qualifiers:  Other:  'chlorophyll a (uand reservoirs le'  Phosphorus(ch	aq Life Warm 1  Recreation U  ag/L)(chronic) = applies only to lakes arger than 25 acres surface area.  agronic) = applies only to lakes and	D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL)	WL acute  6.5 - 9.0 	WL chronic 5.0  20*	Arsenic Arsenic(T) Beryllium Cadmium	 340 	  7.6 
Qualifiers:  Other:  chlorophyll a (und reservoirs la Phosphorus(ch	Recreation U  ag/L)(chronic) = applies only to lakes arger than 25 acres surface area.  aronic) = applies only to lakes and	D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL)	acute  6.5 - 9.0 	5.0  20*	Arsenic Arsenic(T) Beryllium Cadmium	340  	7.6 
Qualifiers:  Other:  chlorophyll a (und reservoirs la Phosphorus(ch	ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. Ironic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL)	6.5 - 9.0 	5.0  20*	Arsenic(T) Beryllium Cadmium		7.6
Other: chlorophyll a (und reservoirs la Phosphorus(ch	arger than 25 acres surface area.  aronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL)	6.5 - 9.0	20*	Beryllium Cadmium		
chlorophyll a (u and reservoirs la Phosphorus(ch	arger than 25 acres surface area.  aronic) = applies only to lakes and	chlorophyll a (ug/L)  E. Coli (per 100 mL)		20*	Cadmium		
ind reservoirs la Phosphorus(ch	arger than 25 acres surface area.  aronic) = applies only to lakes and	E. Coli (per 100 mL)				TVS(tr)	TVS
and reservoirs la Phosphorus(ch	arger than 25 acres surface area.  aronic) = applies only to lakes and	, , , , , , , , , , , , , , , , , , ,		126	Chromium III		
		Inorganic (	(mg/L)		Chiomium iii	TVS	TVS
eservons larger	i man 25 acres sunace area.				Chromium III(T)		100
			acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron(T)		1000
		Chloride			Lead	TVS	TVS
		Chlorine	0.019	0.011	Manganese	TVS	TVS
		Cyanide	0.005		Mercury		0.01(t)
		Nitrate	100		Molybdenum(T)		160
		Nitrite		0.05	Nickel	TVS	TVS
		Phosphorus		0.083*	Selenium	TVS	TVS
		Sulfate			Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium		
					Zinc	TVS	TVS
27. All lakes and	d reservoirs tributary to Milk Creek fro	om Thornburgh (County Rd 15) to the	he confluence wi	ith the Yampa	a River, including Wilson Re	eservoir.	
COLCLY27	Classifications	Physical and Bio	ological		M	letals (ug/L)	
Designation A	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Aluminum		
F	Recreation U		acute	chronic	Arsenic	340	
V	Vater Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (ug/L)		20*	Cadmium	TVS	TVS
		E. Coli (per 100 mL)		126	Chromium III		TVS
	ig/L)(chronic) = applies only to lakes arger than 25 acres surface area.	Inorganic (	(mg/L)		Chromium III(T)	50	
Phosphorus(ch	ronic) = applies only to lakes and		acute	chronic	Chromium VI	TVS	TVS
eservoirs larger	r than 25 acres surface area.	Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		1000
			0.019	0.011	Lead	TVS	TVS
		I CHIOTINE					
		Chlorine Cyanide			Manganese	TVS	TVS/WS
		Cyanide	0.005		, and the second	TVS 	TVS/WS 0.01(t)
		Cyanide Nitrate	0.005 10		Mercury		0.01(t)
		Cyanide Nitrate Nitrite	0.005 10 	0.05	Mercury Molybdenum(T)		0.01(t) 160
		Cyanide Nitrate Nitrite Phosphorus	0.005 10 	0.05 0.083*	Mercury Molybdenum(T) Nickel	  TVS	0.01(t) 160 TVS
		Cyanide Nitrate Nitrite Phosphorus Sulfate	0.005 10  	0.05 0.083* WS	Mercury Molybdenum(T) Nickel Selenium	  TVS TVS	0.01(t) 160 TVS TVS
		Cyanide Nitrate Nitrite Phosphorus	0.005 10 	0.05 0.083*	Mercury Molybdenum(T) Nickel	  TVS	0.01(t) 160 TVS

		of the Williams Fork River, with					
COLCLY28	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CL	CL	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		pН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (ug/L)		8*	Chromium III		TVS
	(ug/L)(chronic) = applies only to lakes slarger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium III(T)	50	
*Phosphorus(	chronic) = applies only to lakes and				Chromium VI	TVS	TVS
reservoirs larg	ger than 25 acres surface area.	Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		.0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.025*	Silver	TVS	TVS(tr)
		·		0.023 WS	Uranium		
		Sulfate Sulfide		0.002	Zinc	TVS	TVS
00 All I-l							
	nd reservoirs tributary to the East and Highway 13/789 bridge at Hamilton, ex			and reservoir	s indutary to the mainsten	ii oi tile willianis fork r	river, mom me
COLCLY29			egment 28.				
COLCLIZE	Classifications	Physical and	-			Metals (ug/L)	•
Designation	Classifications Agriculture	<u> </u>	-	MWAT		Metals (ug/L)	chronic
		<u> </u>	Biological	MWAT CL	Aluminum		
Designation	Agriculture	Physical and	Biological DM		Aluminum Arsenic	acute	
Designation	Agriculture Aq Life Cold 1	Physical and	Biological  DM  CL	CL	_	acute	chronic 
Designation	Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C	Biological  DM  CL  acute	CL chronic	Arsenic	acute 340	chronic 
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C  D.O. (mg/L)	Biological  DM  CL  acute	CL chronic 6.0	Arsenic Arsenic(T)	acute 340	chronic   0.02
Designation Reviewable Qualifiers: Other:	Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning)	Biological  DM  CL  acute	CL chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium	acute 340	chronic   0.02
Designation Reviewable Qualifiers: Other: *chlorophyll a	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes	Physical and Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	Biological  DM  CL  acute   6.5 - 9.0	CL chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium Cadmium	acute 340 TVS(tr)	chronic   0.02  TVS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (ug/L)	Biological  DM  CL  acute    6.5 - 9.0	CL chronic 6.0 7.0  8*	Arsenic Arsenic(T) Beryllium Cadmium Chromium III	acute 340 TVS(tr)	chronic   0.02  TVS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture  Aq Life Cold 1  Recreation E  Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area.	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)	Biological  DM  CL  acute   6.5 - 9.0	CL chronic 6.0 7.0  8*	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	acute 340 TVS(tr) 50	chronic 0.02 TVS TVS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)	Biological  DM  CL  acute   6.5 - 9.0   ic (mg/L)	CL chronic 6.0 7.0  8* 126	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	acute 340 TVS(tr) 50 TVS	chronic 0.02 TVS TVS TVS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan	Biological  DM  CL  acute   6.5 - 9.0   ic (mg/L)  acute	CL chronic 6.0 7.0  8* 126	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron	acute 340 TVS(tr) 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS WS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan	Biological  DM  CL  acute   6.5 - 9.0   ic (mg/L)  acute  TVS	CL chronic 6.0 7.0 8* 126  chronic TVS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS(tr) 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan  Ammonia Boron	Biological  DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS	CL chronic 6.0 7.0 8* 126  chronic TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS(tr) 50 TVS TVS TVS	chronic 0.02 TVS TVS TVS VS WS 1000 TVS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride	Biological  DM  CL  acute   6.5 - 9.0   ic (mg/L)  acute  TVS	CL chronic 6.0 7.0 8* 126  chronic TVS 0.75 250	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese	acute 340 TVS(tr) 50 TVS TVS	Chronic 0.02 TVS TVS TVS TVS SVS 1000 TVS TVS/WS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine	Biological  DM  CL  acute   6.5 - 9.0   ic (mg/L)  acute  TVS   0.019	CL chronic 6.0 7.0 8* 126  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS TVS S TVS TVS TVS US 1000 TVS TVSWS 0.01(t)
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide	Biological  DM  CL  acute   6.5 - 9.0   ic (mg/L)  acute  TVS   0.019 0.005	CL chronic 6.0 7.0 8* 126  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS TVS S TVS WS 1000 TVS TVSWS 0.01(t)
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological  DM  CL  acute   6.5 - 9.0   ic (mg/L)  acute  TVS   0.019  0.005  10	CL chronic 6.0 7.0 8* 126  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS SVS 1000 TVS TVSWS 0.01(t) 160 TVS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  CL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CL chronic 6.0 7.0 8* 126  chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS(tr) 50 TVS	Chronic 0.02 TVS TVS TVS TVS S TVS WS 1000 TVS TVSWS 0.01(t) 160 TVS TVS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological  DM  CL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CL chronic 6.0 7.0 8* 126  chronic TVS 0.75 250 0.011 0.05 0.025*	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	acute 340 TVS(tr) 50 TVS	Chronic 0.02 TVS TVS TVS TVS S TVS US 1000 TVS TVSWS 0.01(t) 160 TVS TVS TVS TVS TVS TVS TVS
Designation Reviewable  Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(	Agriculture Aq Life Cold 1 Recreation E Water Supply  (ug/L)(chronic) = applies only to lakes alarger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  CL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CL chronic 6.0 7.0 8* 126  chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS(tr) 50 TVS	Chronic 0.02 TVS TVS TVS TVS S TVS WS 1000 TVS TVSWS 0.01(t) 160 TVS TVS

OLCLY30	Classifications	Physical and	Biological			Metals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chronic
eviewable	Aq Life Cold 1	Temperature °C	CL	CL	Aluminum		
	Recreation U		acute	chronic	Arsenic	340	
ualifiers:		D.O. (mg/L)		6.0	Arsenic(T)		7.6
ther:		D.O. (spawning)		7.0	Beryllium		
		pН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
	(ug/L)(chronic) = applies only to lakes slarger than 25 acres surface area.	chlorophyll a (ug/L)		8*	Chromium III	TVS	TVS
Phosphorus(	chronic) = applies only to lakes and	E. Coli (per 100 mL)		126	Chromium III(T)		100
servoirs larg	ger than 25 acres surface area.				Chromium VI	TVS	TVS
		Inorgani	c (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury		0.01(t)
		Chlorine	0.019	0.011	Molybdenum(T)		160
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.025*	Uranium		
		- "					
		Sulfate			Zinc	TVS	TVS
ibutary to Fo	and reservoirs tributary to Slater Creek, nurmile and Willow Creeks from their so	Sulfide from the source to a point just b urces to the boundary of the Ro	elow the confluence utt National Forest.	0.002	d Creek, including Slater (	Creek Lake. All lakes a	
oLCLY31	urmile and Willow Creeks from their so Classifications	Sulfide from the source to a point just b	elow the confluence utt National Forest. Biological	0.002 e with Secon	d Creek, including Slater (	Creek Lake. All lakes a	and reservoir
ibutary to Fo OLCLY31 esignation	urmile and Willow Creeks from their so Classifications Agriculture	Sulfide from the source to a point just b urces to the boundary of the Ro  Physical and	elow the confluence utt National Forest. Biological	0.002 e with Secon	d Creek, including Slater (	Creek Lake. All lakes a Metals (ug/L) acute	and reservoirs chronic
ibutary to Fo OLCLY31 esignation	urmile and Willow Creeks from their so Classifications	Sulfide from the source to a point just b urces to the boundary of the Ro	elow the confluence utt National Forest.  Biological  DM  CL	0.002 e with Secon  MWAT  CL	d Creek, including Slater (	Creek Lake. All lakes a Metals (ug/L) acute	chronic
ibutary to Fo OLCLY31 esignation	curmile and Willow Creeks from their so Classifications Agriculture Aq Life Cold 1	Sulfide from the source to a point just b urces to the boundary of the Ro  Physical and  Temperature °C	elow the confluence utt National Forest. Biological	0.002 e with Secon  MWAT  CL  chronic	d Creek, including Slater ( Aluminum Arsenic	Creek Lake. All lakes a Metals (ug/L) acute	and reservoirs chronic
ibutary to Fo OLCLY31 esignation eviewable	Classifications Agriculture Aq Life Cold 1 Recreation U	Sulfide from the source to a point just b urces to the boundary of the Ro Physical and Temperature °C  D.O. (mg/L)	elow the confluence att National Forest.  Biological  DM  CL  acute	0.002 e with Secon  MWAT  CL  chronic  6.0	d Creek, including Slater ( Aluminum Arsenic Arsenic(T)	Metals (ug/L)  acute 340	and reservoirs chronic
ibutary to Fo OLCLY31 esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation U	Sulfide from the source to a point just b urces to the boundary of the Ro  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)	elow the confluence att National Forest.  Biological  DM  CL  acute	0.002 e with Secon  MWAT  CL  chronic  6.0  7.0	d Creek, including Slater ( Aluminum Arsenic Arsenic(T) Beryllium	Metals (ug/L)  acute 340	chronic
ibutary to Fo OLCLY31 esignation eviewable	Classifications Agriculture Aq Life Cold 1 Recreation U	Sulfide from the source to a point just burces to the boundary of the Ro  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	elow the confluence att National Forest.  Biological  DM  CL  acute	0.002 e with Secon  MWAT  CL  chronic  6.0  7.0	d Creek, including Slater ( Aluminum Arsenic Arsenic(T) Beryllium Cadmium	Metals (ug/L)  acute  340  TVS(tr)	chronic 0.02 TVS
butary to Foo OLCLY31 esignation eviewable ualifiers: ther:	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes	Sulfide from the source to a point just b urces to the boundary of the Ro  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (ug/L)	elow the confluence att National Forest.  Biological  DM  CL  acute   6.5 - 9.0	0.002 e with Secon  MWAT  CL  chronic  6.0  7.0   8*	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	Metals (ug/L)  acute  340  TVS(tr)	chronic 0.02 TVS
esignation eviewable  ualifiers: ther:	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	Sulfide from the source to a point just burces to the boundary of the Ro  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	elow the confluence att National Forest.  Biological  DM  CL  acute    6.5 - 9.0	0.002 e with Secon  MWAT  CL  chronic  6.0  7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Metals (ug/L)  acute 340 TVS(tr) 50	chronic 0.02 TVS TVS
esignation eviewable  ualifiers: ther: chlorophyll a nd reservoirs Phosphorus(	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes	Sulfide from the source to a point just burces to the boundary of the Ro  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (ug/L)  E. Coli (per 100 mL)	elow the confluence at National Forest.  Biological  DM  CL  acute   6.5 - 9.0	0.002 e with Secon  MWAT  CL  chronic  6.0  7.0   8*	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	chronic  0.02 TVS TVS TVS
esignation eviewable  ualifiers: ther: chlorophyll a nd reservoirs Phosphorus(	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide from the source to a point just burces to the boundary of the Ro  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (ug/L)  E. Coli (per 100 mL)	elow the confluence to the con	0.002 e with Secon  MWAT  CL  chronic  6.0  7.0   8*  126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L)  acute  340  TVS(tr)  50 TVS TVS	chronic 0.02 TVS TVS TVS
esignation eviewable  ualifiers: ther: chlorophyll a nd reservoirs Phosphorus(	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide from the source to a point just b urces to the boundary of the Ro Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)	elow the confluence that National Forest.  Biological  DM  CL  acute   6.5 - 9.0   cc (mg/L)  acute	0.002 e with Secon  MWAT CL chronic 6.0 7.0 8* 126  chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron	Metals (ug/L)  acute  340  TVS(tr)  50 TVS TVS	chronic  0.02 TVS TVS TVS TVS WS
butary to Foo OLCLY31 esignation eviewable ualifiers: ther: thorophyll and reservoirs Phosphorus(	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide from the source to a point just b urces to the boundary of the Ro Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgani	elow the confluence att National Forest.  Biological  DM  CL  acute   6.5 - 9.0   cc (mg/L)  acute  TVS	0.002 e with Secon  MWAT CL chronic 6.0 7.0 8* 126  chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L)   acute	chronic  0.02  TVS TVS TVS TVS WS
butary to Foo DLCLY31 esignation eviewable ualifiers: ther: hlorophyll and reservoirs	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide  from the source to a point just burces to the boundary of the Rou  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (ug/L)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron	elow the confluence utt National Forest.  Biological  DM  CL  acute   6.5 - 9.0   ic (mg/L)  acute  TVS	0.002 e with Secon  MWAT CL chronic 6.0 7.0 8* 126  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	### Creek Lake. All lakes a ### All lakes a ##	chronic  chr
butary to Foo DLCLY31 esignation eviewable ualifiers: ther: hlorophyll a id reservoirs	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide from the source to a point just b urces to the boundary of the Ro Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride	elow the confluence that National Forest.  Biological  DM  CL  acute   6.5 - 9.0   cc (mg/L)  acute  TVS	0.002 e with Secon  MWAT  CL  chronic  6.0  7.0   8*  126  chronic  TVS  0.75  250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese	Metals (ug/L)   acute	chronic  0.02  TVS  TVS  TVS  US  TVS  TVS  TVS  TVS
butary to Foo OLCLY31 esignation eviewable ualifiers: ther: thorophyll and reservoirs Phosphorus(	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide from the source to a point just burces to the boundary of the Ro Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	elow the confluence that National Forest.  Biological  DM  CL  acute   6.5 - 9.0    c (mg/L)  acute  TVS   0.019	0.002 e with Secon  MWAT  CL  chronic  6.0  7.0   8*  126  chronic  TVS  0.75  250  0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	Creek Lake. All lakes a  Metals (ug/L)  acute  340  TVS(tr)  50 TVS	chronic  0.02 TVS TVS S TVS S TVS C TVS
butary to Foo OLCLY31 esignation eviewable ualifiers: ther: thorophyll and reservoirs Phosphorus(	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide from the source to a point just burces to the boundary of the Roundary	elow the confluence att National Forest.  Biological  DM  CL  acute   6.5 - 9.0   cc (mg/L)  acute  TVS   0.019  0.005	0.002 e with Secon  MWAT CL chronic 6.0 7.0 8* 126  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	Metals (ug/L)	chronic  chr
butary to Foo DLCLY31 esignation eviewable ualifiers: ther: hlorophyll a id reservoirs	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide from the source to a point just b urces to the boundary of the Ro Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	elow the confluence att National Forest. Biological  DM CL acute 6.5 - 9.0 10 (mg/L) acute TVS 0.019 0.005 10	0.002 e with Secon  MWAT CL chronic 6.0 7.0 8* 126  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	Metals (ug/L)	chronic  chr
butary to Foo DLCLY31 esignation eviewable ualifiers: ther: hlorophyll a id reservoirs	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide from the source to a point just burces to the boundary of the Roundary	elow the confluence utt National Forest. Biological  DM CL acute 6.5 - 9.0 1c (mg/L) acute TVS 0.019 0.005 10	0.002 e with Secon  MWAT  CL  chronic  6.0  7.0   8*  126  chronic  TVS  0.75  250  0.011   0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	Metals (ug/L)	chronic  chr
esignation eviewable  ualifiers: ther: chlorophyll a nd reservoirs Phosphorus(	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply  (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Sulfide from the source to a point just b urces to the boundary of the Ro Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	elow the confluence att National Forest. Biological  DM CL acute 6.5 - 9.0 10 (mg/L) acute TVS 0.019 0.005 10	0.002 e with Secon  MWAT CL chronic 6.0 7.0 8* 126  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	Metals (ug/L)	chronic  chr

32. All lakes and reservoirs tributary to the Yampa River from a point just below the confluence with the Little Snake River to the confluence with the Green River. All lakes and reservoirs tributary to the Green River in Colorado, including Hog Lake, except for specific listings in segment 33. Metals (ug/L) Classifications **Physical and Biological** COLCLY32 Designation **MWAT** Agriculture DM acute chronic Reviewable Ag Life Warm 1 Temperature °C WL WL Aluminum Recreation E acute chronic Arsenic 340 ---Qualifiers: D.O. (mg/L) 5.0 Arsenic(T) 76 рН 6.5 - 9.0 Bervllium Other: -----chlorophyll a (ug/L) 20\* Cadmium TVS TVS chlorophyll a (ug/L)(chronic) = applies only to lakes E. Coli (per 100 mL) 126 Chromium III TVS TVS and reservoirs larger than 25 acres surface area. \*Phosphorus(chronic) = applies only to lakes and Inorganic (mg/L) Chromium III(T) 100 reservoirs larger than 25 acres surface area. Chromium VI **TVS** TVS acute chronic TVS Copper **TVS TVS** Ammonia **TVS** 0.75 Iron(T) 1000 Boron TVS **TVS** Chloride Lead 0.011 Manganese TVS TVS Chlorine 0.019 0.01(t) Mercury 0.005 Cyanide Nitrate Molybdenum(T) 160 100 TVS TVS Nickel 0.05 Nitrite Selenium TVS TVS Phosphorus 0.083\* TVS Sulfate Silver **TVS** Sulfide 0.002 Uranium ---TVS 7inc TVS 33. All lakes and reservoirs tributary to Beaver Creek from the source to the confluence with the Green River. All lakes and reservoirs tributary to Vermillion Creek from the Colorado/Wyoming border to a point just below the confluence with Talamantes Creek COLCLY33 Classifications **Physical and Biological** Metals (ug/L) Designation **MWAT** DM chronic Agriculture acute Aq Life Cold 1 Reviewable Temperature °C CL CL Aluminum Recreation U acute chronic Arsenic 340 Water Supply D.O. (mg/L) 6.0 0.02 Arsenic(T) Qualifiers: D.O. (spawning) 7.0 Beryllium Other: pΗ 6.5 - 9.0Cadmium TVS(tr) **TVS** 8\* chlorophyll a (ug/L) ---Chromium III **TVS** chlorophyll a (ug/L)(chronic) = applies only to lakes E. Coli (per 100 mL) 126 Chromium III(T) 50 --and reservoirs larger than 25 acres surface area. \*Phosphorus(chronic) = applies only to lakes and TVS TVS Chromium VI reservoirs larger than 25 acres surface area. **TVS** TVS Inorganic (mg/L) Copper WS chronic Iron acute 1000 TVS Iron(T) Ammonia **TVS** Lead TVS **TVS** Boron 0.75 TVS/WS Chloride 250 Manganese TVS Chlorine 0.019 0.011 Mercury ---0.01(t)160 Molybdenum(T) Cyanide 0.005 Nickel **TVS** TVS Nitrate 10 ---0.05 Selenium TVS TVS Nitrite TVS TVS(tr) 0.025 Silver **Phosphorus** Sulfate ws Uranium TVS Sulfide 0.002 Zinc TVS

COLCWH01	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture	,	DM	MWAT		acute	chronic
ow	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III		TVS
		E. Coli (per 100 mL)		126	Chromium III(T)	50	
					Chromium VI	TVS	TVS
		Inorgani	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS/TVS(sc)
2. Deleted.							
COLCWH02	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	=		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:							
		Inorgani	ic (mg/L)		1		
			acute	chronic			

Miller Creek.	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture	1 Hysical and	DM	MWAT		acute	chronic
Reviewable	Ag Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation E	- Composition C	acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III		TVS
		E. Coli (per 100 mL)		126	Chromium III(T)	50	
					Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfate Sulfide /hite River, including all wetlands, from th		WS 0.002	Zinc	TVS	TVS/TVS(sc)
xcept for the	specific listings in Segment 1 A Classifications	Sulfate Sulfide /hite River, including all wetlands, from th	 e Flat Tops Wildern Biological	WS 0.002 ness Area bo	Zinc undary to the confluence v	TVS with the South Fork of	TVS/TVS(sc)
except for the COLCWH04#Designation	e specific listings in Segment 1  A Classifications  Agriculture	Sulfate Sulfide /hite River, including all wetlands, from the land 4b.  Physical and	 e Flat Tops Wildern Biological DM	WS 0.002 ness Area bo	Zinc undary to the confluence v	TVS vith the South Fork o	TVS/TVS(sc)
except for the COLCWH04ADesignation	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1	Sulfate Sulfide  /hite River, including all wetlands, from th	e Flat Tops Wildern Biological  DM  CS-I	WS 0.002 ness Area bo	Zinc undary to the confluence v	TVS with the South Fork of Metals (ug/L) acute	TVS/TVS(sc)
except for the COLCWH04ADesignation	e specific listings in Segment 1 A Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C	e Flat Tops Wildern  Biological  DM  CS-I  acute	WS 0.002 ness Area bo MWAT CS-I chronic	Zinc undary to the confluence v Aluminum Arsenic	TVS with the South Fork of Metals (ug/L) acute	TVS/TVS(sc) of the White Riv  chronic
except for the COLCWH04A Designation Reviewable	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L)	e Flat Tops Wildern Biological  DM  CS-I acute	WS 0.002 ness Area bo MWAT CS-I chronic 6.0	Zinc undary to the confluence was a limited and a limited	TVS with the South Fork of Metals (ug/L) acute 340	TVS/TVS(sc) of the White Riv chronic
except for the COLCWH04/Poesignation Reviewable Qualifiers:	e specific listings in Segment 1 A Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning)	e Flat Tops Wildern  Biological  DM  CS-I  acute	WS 0.002 ness Area bo  MWAT CS-I chronic 6.0 7.0	Zinc  undary to the confluence was a second of the confluence	TVS with the South Fork of Metals (ug/L) acute 340	TVS/TVS(sc) of the White Riv  chronic  0.02
except for the COLCWH04/Poesignation Reviewable Qualifiers:	e specific listings in Segment 1 A Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH	e Flat Tops Wildern Biological  DM  CS-I acute	WS 0.002  ness Area bo  MWAT CS-I chronic 6.0 7.0	Zinc  undary to the confluence v  Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium	TVS with the South Fork of Metals (ug/L) acute 340	TVS/TVS(sc) of the White Riv  chronic  0.02 TVS
except for the COLCWH04A Designation Reviewable Qualifiers: Other:	e specific listings in Segment 1 A Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning)  pH  chlorophyll a (mg/m²)	e Flat Tops Wildern  Biological  DM  CS-I  acute	WS 0.002  ness Area bo  MWAT  CS-I  chronic 6.0 7.0 150	Zinc undary to the confluence of the confluence	TVS with the South Fork of Metals (ug/L) acute 340 TVS(tr)	TVS/TVS(sc) of the White Riv  chronic  0.02
except for the COLCWH04# Designation Reviewable Qualifiers:  Designation Reviewable Qualifiers:  Designation Reviewable R	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH	e Flat Tops Wildern Biological  DM  CS-I  acute 6.5 - 9.0	WS 0.002  ness Area bo  MWAT CS-I chronic 6.0 7.0	Zinc  undary to the confluence was a con	TVS with the South Fork of Metals (ug/L) acute 340 TVS(tr) 50	chronic 0.02 TVS TVS
except for the COLCWH04A Designation Reviewable Qualifiers: Other: Temporary Marsenic(chror	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	e Flat Tops Wildern  Biological  DM  CS-I  acute   6.5 - 9.0	WS 0.002  ness Area bo  MWAT  CS-I  chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI	TVS with the South Fork of Metals (ug/L)  acute 340 TVS(tr) 50 TVS	chronic  0.02 TVS TVS TVS TVS TVS
except for the COLCWH04A Designation Reviewable Qualifiers: Other: Temporary Marsenic(chror	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	e Flat Tops Wildern  Biological  DM  CS-I  acute   6.5 - 9.0	WS 0.002  ness Area bo  MWAT  CS-I  chronic 6.0 7.0 150	Zinc  undary to the confluence was a con	TVS with the South Fork of Metals (ug/L) acute 340 TVS(tr) 50	TVS/TVS(sc) of the White Riv  chronic 0.02 TVS TVS TVS TVS TVS
except for the COLCWH04# Designation Reviewable Qualifiers:  Other:  Temporary Marsenic(chroroscentic)	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning)  pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan	e Flat Tops Wildern  Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)  acute	WS 0.002  ness Area bo  MWAT  CS-I  chronic  6.0  7.0   150  126  chronic	Zinc  undary to the confluence of the confluence	TVS with the South Fork of Metals (ug/L)  acute 340 TVS(tr) 50 TVS	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS SVS
except for the COLCWH04A Designation Reviewable Qualifiers: Other: Temporary Marsenic(chror	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the and 4b.  Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia	e Flat Tops Wildern  Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)	WS 0.002  Dess Area book  MWAT  CS-I  chronic 6.0 7.0 150 126  chronic TVS	Zinc  undary to the confluence of the confluence	TVS with the South Fork of Metals (ug/L) acute 340 TVS(tr) 50 TVS TVS	TVS/TVS(sc) of the White Riv  chronic  0.02 TVS TVS TVS TVS TVS WS 1000
except for the COLCWH04# Designation Reviewable Qualifiers:  Designation Reviewable Qualifiers:  Designation Reviewable R	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning)  pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan	e Flat Tops Wildern  Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)  acute	WS 0.002  ness Area bo  MWAT  CS-I  chronic  6.0  7.0   150  126  chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS  with the South Fork of Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS	TVS/TVS(sc) of the White Riv  chronic  0.02 TVS
except for the COLCWH04# Designation Reviewable Qualifiers:  Other:  Temporary Marsenic(chroroscentic)	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride	e Flat Tops Wildern  Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)  acute  TVS	WS 0.002  ness Area bo  MWAT  CS-I  chronic  6.0  7.0   150  126   chronic  TVS  0.75  250	Zinc  undary to the confluence of the confluence	TVS with the South Fork of Metals (ug/L) acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS	TVS/TVS(sc) of the White Riv  chronic  0.02 TVS TVS TVS WS 1000 TVS TVS/WS
except for the COLCWH04A Designation Reviewable Qualifiers: Other: Temporary Marsenic(chror	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning)  pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine	e Flat Tops Wildern Biological  DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	WS 0.002  Ness Area book  MWAT  CS-I  chronic  6.0  7.0   150  126  Chronic  TVS  0.75  250  0.011	Zinc  undary to the confluence of the confluence	TVS  with the South Fork of Metals (ug/L)  acute 340 TVS(tr) 50 TVS	TVS/TVS(sc) of the White Riv  chronic  0.02 TVS TVS TVS S TVS TVS TVS TVS S 1000 TVS TVSWS 0.01(t)
except for the COLCWH04A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the and 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide	e Flat Tops Wildern  Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)  acute  TVS	WS 0.002  ness Area bo  MWAT  CS-I  chronic  6.0  7.0   150  126   chronic  TVS  0.75  250	Zinc  undary to the confluence of the confluence	TVS with the South Fork of Metals (ug/L) acute 340 TVS(tr) 50 TVS	TVS/TVS(sc) of the White Riv  chronic  0.02 TVS TVS TVS STVS TVS TVS US 1000 TVS TVSWS 0.01(t) 160
except for the COLCWH04A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate	e Flat Tops Wildern Biological  DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	WS 0.002  ness Area book  MWAT  CS-I  chronic  6.0  7.0  150  126   chronic  TVS  0.75  250  0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS  with the South Fork of Metals (ug/L)  acute 340 TVS(tr) 50 TVS	TVS/TVS(sc) of the White Riv  chronic  0.02 TVS TVS TVS S TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
except for the COLCWH04A Designation Reviewable Qualifiers: Other: Femporary M Arsenic(chror	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning)  pH chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron Chloride Chlorine Cyanide Nitrate Nitrite	e Flat Tops Wildern Biological  DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	WS 0.002  Ness Area bo  MWAT  CS-I  chronic  6.0  7.0   150  126   Chronic  TVS  0.75  250  0.011   0.05	Zinc  undary to the confluence of the confluence	TVS  with the South Fork of Metals (ug/L)  acute  340 TVS(tr) 50 TVS	TVS/TVS(sc) of the White Riv  chronic  0.02 TVS TVS TVS S TVS US 1000 TVS TVS/WS 0.01(t) 160 TVS TVS
except for the COLCWH04A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning)  pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	e Flat Tops Wildern Biological  DM CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 10	WS 0.002  Ness Area book  MWAT  CS-I  chronic  6.0  7.0   150  126  Chronic  TVS  0.75  250  0.011   0.05  0.11	Zinc  undary to the confluence of the confluence	TVS  with the South Fork of Metals (ug/L)  acute 340 TVS(tr) 50 TVS	TVS/TVS(sc) of the White Riv  chronic  0.02 TVS TVS TVS S TVS US 1000 TVS TVSWS 0.01(t) 160 TVS TVS TVS TVS TVS TVS
except for the COLCWH04A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror	e specific listings in Segment 1  A Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Modification(s):  nic) = hybrid	Sulfate Sulfide  /hite River, including all wetlands, from the land 4b.  Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning)  pH chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron Chloride Chlorine Cyanide Nitrate Nitrite	e Flat Tops Wildern Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	WS 0.002  Ness Area bo  MWAT  CS-I  chronic  6.0  7.0   150  126   Chronic  TVS  0.75  250  0.011   0.05	Zinc  undary to the confluence of the confluence	TVS  with the South Fork of Metals (ug/L)  acute  340 TVS(tr) 50 TVS	TVS/TVS(sc) of the White Riv  chronic  0.02  TVS  TVS  TVS  TVS  1000  TVS  TVSWS  0.01(t)  160  TVS

COLCWH04R	Classifications	Physical and	Riological			Metals (ug/L)	
	Agriculture	Filysical allu	DM	MWAT		acute	chronic
OW	Ag Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum	acute	CITIONIC
OW	Recreation E	Temperature C	acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)	340	0.02
Qualifiers:	,	D.O. (spawning)		7.0	Beryllium		0.02
Other:		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
	a dification (a).	chlorophyll a (mg/m²)	<del></del>	150	Chromium III		TVS
	mporary Modification(s): senic(chronic) = hybrid	E. Coli (per 100 mL)		126	Chromium III(T)	50	
•	rsenic(chronic) = hybrid rpiration Date of 12/31/2021	,			Chromium VI	TVS	TVS
zxp.ration zat	0 0. 12/0 1/202 1	Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS
5. Deleted.		•			•		
COLCWH05	Classifications	Physical and	Biological			Metals (ug/L)	
Designation			DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:							
		Inorgan	ic (mg/L)		_		
			acute	chronic			

COLCWH06	Classifications		Physic	al and Biologi	ical			Metals (ug/L)	
Designation	Agriculture		, ,		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1		Temperature °C		CS-I	CS-I	Aluminum		
	Recreation E		<u> </u>		acute	chronic	Arsenic	340	
	Water Supply		D.O. (mg/L)			6.0	Arsenic(T)		0.02
Qualifiers:			D.O. (spawning)			7.0	Beryllium		
Other:			рН		6.5 - 9.0		Cadmium	TVS(tr)	TVS
			chlorophyll a (mg/m²)			150	Chromium III		TVS
			E. Coli (per 100 mL)			126	Chromium III(T)	50	
							Chromium VI	TVS	TVS
			ı	norganic (mg/	L)		Copper	TVS	TVS
					acute	chronic	Iron		WS
			Ammonia		TVS	TVS	Iron(T)		1000
			Boron			0.75	Lead	TVS	TVS
			Chloride			250	Manganese	TVS	TVS/WS
			Chlorine		0.019	0.011	Mercury		0.01(t)
			Cyanide		0.005		Molybdenum(T)		160
			Nitrate		10		Nickel	TVS	TVS
			Nitrite			0.05	Selenium	TVS	TVS
			Phosphorus			0.11	Silver	TVS	TVS(tr)
			Sulfate			WS	Uranium		
			Sulfide						
			Sullide			0.002	Zinc	TVS	TVS/TVS(sc)
7. Mainstem	of the White River from a	a point immedia		ce with Miller Ci			Zinc ely above the confluence v		. ,
	of the White River from a	a point immedia	tely above the confluence	ce with Miller Co	reek to a poi				. ,
COLCWH07		a point immedia	tely above the confluence		reek to a poi			with Piceance Creek.	. ,
7. Mainstem of COLCWH07 Designation Reviewable	Classifications	a point immedia	tely above the confluence		reek to a poi	nt immediate		with Piceance Creek.  Metals (ug/L)	
COLCWH07 Designation	Classifications Agriculture Aq Life Cold 1	a point immedia	ately above the confluence Physic		reek to a poi	nt immediate	ely above the confluence v	with Piceance Creek.  Metals (ug/L)  acute	chronic
COLCWH07 Designation	Agriculture Aq Life Cold 1 Recreation E 3		ately above the confluence Physic		reek to a poi ical DM CS-II	mt immediate  MWAT  CS-II	ely above the confluence v	with Piceance Creek.  Metals (ug/L)  acute	chronic
COLCWH07 Designation	Agriculture Aq Life Cold 1 Recreation E 3	3/2 - 11/30	Physic Temperature °C		reek to a poi ical DM CS-II	MWAT CS-II chronic	Aluminum Arsenic	with Piceance Creek.  Metals (ug/L)  acute  340	chronic 
COLCWH07 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E 3 Recreation P 1	3/2 - 11/30	Temperature °C  D.O. (mg/L)		reek to a poi ical DM CS-II acute	MWAT CS-II chronic 6.0	Aluminum Arsenic Arsenic(T)	with Piceance Creek.  Metals (ug/L)  acute   340	chronic
COLCWH07 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E 3 Recreation P 1	3/2 - 11/30	Temperature °C  D.O. (mg/L) D.O. (spawning)		ceek to a poi ical  DM  CS-II  acute	MWAT CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium	with Piceance Creek.  Metals (ug/L)  acute   340	chronic  0.02
COLCWH07 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E 3 Recreation P 1	3/2 - 11/30	Temperature °C  D.O. (mg/L) D.O. (spawning) pH		DM CS-II acute	MWAT CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	with Piceance Creek.  Metals (ug/L)  acute   340   TVS(tr)	chronic 0.02 TVS
COLCWH07 Designation Reviewable Qualifiers: Other:	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply	3/2 - 11/30	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	cal and Biologi	CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150*	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	with Piceance Creek.  Metals (ug/L)  acute   340   TVS(tr)	chronic  0.02  TVS
COLCWH07 Designation Reviewable Qualifiers: Other: Emporary Marsenic(chror	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply	3/2 - 11/30	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)	3/2 - 11/30	reek to a poi ical  DM  CS-II  acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150* 126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	with Piceance Creek.  Metals (ug/L)  acute   340   TVS(tr)   50	chronic 0.02 TVS TVS
COLCWH07 Designation Reviewable Qualifiers: Other: Femporary Marsenic(chrorexpiration Dates)	Classifications Agriculture Aq Life Cold 1 Recreation E 3 Recreation P 1 Water Supply  Modification(s): nic) = hybrid te of 12/31/2021	3/2 - 11/30 12/1 - 3/1	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II  acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 150* 126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI	with Piceance Creek.  Metals (ug/L)  acute   340   TVS(tr)   50  TVS	chronic 0.02 TVS TVS TVS
COLCWH07 Designation Reviewable Qualifiers: Other: Femporary Marsenic(chrorexpiration Date of the facilities lies are not continued by the facilities of the continued by the facilities of the continued by the c	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply  Modification(s):  nic) = hybrid  te of 12/31/2021  (mg/m²)(chronic) = appli  sted at 37.5(4).	3/2 - 11/30 12/1 - 3/1 dies only above	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II  acute 6.5 - 9.0 L)	MWAT CS-II chronic 6.0 7.0 150* 126 205	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	with Piceance Creek.  Metals (ug/L)  acute   340   TVS(tr)   50  TVS  TVS	chronic 0.02 TVS TVS TVS TVS
COLCWH07 Designation Reviewable Qualifiers: Other: Temporary Marsenic(chrorexpiration Date the facilities liphosphorus)	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply  Modification(s):  nic) = hybrid  te of 12/31/2021  (mg/m²)(chronic) = appli sted at 37.5(4). (chronic) = applies only ai	3/2 - 11/30 12/1 - 3/1 dies only above	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II  acute 6.5 - 9.0 L)  acute	MWAT CS-II chronic 6.0 7.0 150* 126 205	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	with Piceance Creek.  Metals (ug/L)  acute  340  TVS(tr) 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS WS
COLCWH07 Designation Reviewable Qualifiers: Other: Temporary Marsenic(chrorexpiration Date the facilities liphosphorus)	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply  Modification(s):  nic) = hybrid  te of 12/31/2021  (mg/m²)(chronic) = appli sted at 37.5(4). (chronic) = applies only ai	3/2 - 11/30 12/1 - 3/1 dies only above	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II  acute 6.5 - 9.0 L)  acute TVS	MWAT CS-II chronic 6.0 7.0 150* 126 205  chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	with Piceance Creek.  Metals (ug/L)  acute  340 TVS(tr) 50 TVS TVS	Chronic 0.02 TVS TVS TVS TVS TVS WS
COLCWH07 Designation Reviewable Qualifiers: Other: Temporary Marsenic(chrorexpiration Date the facilities liphosphorus)	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply  Modification(s):  nic) = hybrid  te of 12/31/2021  (mg/m²)(chronic) = appli sted at 37.5(4). (chronic) = applies only ai	3/2 - 11/30 12/1 - 3/1 dies only above	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)  Ammonia Boron	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II  acute 6.5 - 9.0 L)  acute TVS	MWAT CS-II chronic 6.0 7.0 150* 126 205  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	with Piceance Creek.  Metals (ug/L)  acute  340  TVS(tr)  50 TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COLCWH07 Designation Reviewable Qualifiers: Other: Femporary Marsenic(chrorexpiration Date of the facilities lipes of the phosphorus)	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply  Modification(s):  nic) = hybrid  te of 12/31/2021  (mg/m²)(chronic) = appli sted at 37.5(4). (chronic) = applies only ai	3/2 - 11/30 12/1 - 3/1 dies only above	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)  Ammonia Boron Chloride	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II acute 6.5 - 9.0 L) acute TVS	MWAT CS-II chronic 6.0 7.0 150* 126 205  chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese	with Piceance Creek.  Metals (ug/L)  acute   340   TVS(tr)   50  TVS  TVS  TVS  TVS  TVS  TVS	chronic 0.02 TVS TVS TVS TVS S TVS TVS TVS TVS WS TVS TVS TVS
COLCWH07 Designation Reviewable Qualifiers: Other: Temporary Marsenic(chrorexpiration Date of the facilities literation)	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply  Modification(s):  nic) = hybrid  te of 12/31/2021  (mg/m²)(chronic) = appli sted at 37.5(4). (chronic) = applies only ai	3/2 - 11/30 12/1 - 3/1 dies only above	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)  Ammonia Boron Chloride Chlorine	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II  acute 6.5 - 9.0 L)  acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 150* 126 205  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	with Piceance Creek.  Metals (ug/L)  acute  340  TVS(tr)  50 TVS	Chronic 0.02 TVS TVS TVS TVS TVS TVS TVS S TVS WS 1000 TVS TVS/WS 0.01(t)
COLCWH07 Designation Reviewable Qualifiers: Other: Femporary Marsenic(chrorexpiration Date of the facilities lipes of the phosphorus)	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply  Modification(s):  nic) = hybrid  te of 12/31/2021  (mg/m²)(chronic) = appli sted at 37.5(4). (chronic) = applies only ai	3/2 - 11/30 12/1 - 3/1 dies only above	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)  Ammonia Boron Chloride Chlorine Cyanide	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II  acute 6.5 - 9.0 L)  acute TVS 0.019 0.005	MWAT CS-II chronic 6.0 7.0 150* 126 205  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	with Piceance Creek.  Metals (ug/L)  acute  340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS TVS TVS S TVS WS 1000 TVS TVS/WS 0.01(t)
COLCWH07 Designation Reviewable Qualifiers: Other: Temporary Marsenic(chrorexpiration Date of the facilities light of the phosphorus)	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply  Modification(s):  nic) = hybrid  te of 12/31/2021  (mg/m²)(chronic) = appli sted at 37.5(4). (chronic) = applies only ai	3/2 - 11/30 12/1 - 3/1 dies only above	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)  Ammonia Boron Chloride Chlorine Cyanide Nitrate	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II acute 6.5 - 9.0 L) acute TVS 0.019 0.005 10	MWAT CS-II chronic 6.0 7.0 150* 126 205  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	### Piceance Creek.    Metals (ug/L)	Chronic 0.02 TVS TVS TVS S TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
COLCWH07 Designation Reviewable Qualifiers: Other: Femporary Marsenic(chrorexpiration Date of the facilities lipes of the phosphorus)	Classifications  Agriculture  Aq Life Cold 1  Recreation E 3  Recreation P 1  Water Supply  Modification(s):  nic) = hybrid  te of 12/31/2021  (mg/m²)(chronic) = appli sted at 37.5(4). (chronic) = applies only ai	3/2 - 11/30 12/1 - 3/1 dies only above	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) E. Coli (per 100 mL)  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	3/2 - 11/30 12/1 - 3/1	reek to a poi ical  DM  CS-II acute 6.5 - 9.0 L) acute TVS 0.019 0.005 10	MWAT CS-II chronic 6.0 7.0 150* 126 205  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	with Piceance Creek.  Metals (ug/L)  acute   340   TVS(tr)   50  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TV	Chronic 0.02 TVS TVS TVS S TVS TVS US 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

8. All tributaries to the White River, including all wetlands, from the confluence of the North and South Forks to a point immediately above the confluence with Piceance Creek, which are within the boundaries of White River National Forest.

COLCWH08	Classifications	Physical and Biolo	gical		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III		TVS
		E. Coli (per 100 mL)		205	Chromium III(T)	50	
					Chromium VI	TVS	TVS
		Inorganic (me	g/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS

9a. All tributaries to the White River, including all wetlands, from the confluence of the North and South Forks to a point immediately above the confluence with Flag Creek, which are not within the boundary of National Forest lands, except for the specific listings in Segments 9c, 9d and 10b.

COLCWH09A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation N		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)			Chromium III		TVS
		E. Coli (per 100 mL)		630	Chromium III(T)	50	
					Chromium VI	TVS	TVS
		Inorgani	c (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS

9b. All tributaries to the White River, including wetlands, from a point immediately above the confluence with Flag Creek, to a point immediately above the confluence with Piceance Creek, which are not within the boundary of National Forest lands, except for the specific listings in segments 9c and 9d. Metals (ug/L) COLCWH09B Classifications **Physical and Biological** Designation DM **MWAT** Agriculture acute chronic Reviewable Aq Life Cold 2 Temperature °C CS-II CS-II Aluminum Recreation N acute chronic Arsenic 340 Water Supply 0.02-10 A D.O. (mg/L) 6.0 Arsenic(T) Qualifiers: D.O. (spawning) ---7.0 Bervllium Other: pΗ 6.5 - 9.0Cadmium TVS(tr) TVS chlorophyll a (mg/m²) Chromium III TVS E. Coli (per 100 mL) 630 Chromium III(T) 50 Chromium VI TVS TVS Copper TVS **TVS** Inorganic (mg/L) acute chronic Iron WS 1000 Ammonia **TVS TVS** Iron(T) TVS TVS Lead Boron 0.75 TVS TVS/WS 250 Manganese Chloride Chlorine 0.019 0.011 Mercury 0.01(t)Molybdenum(T) 160 Cyanide 0.005 Nickel **TVS** TVS Nitrate 10 TVS Nitrite 0.05 Selenium **TVS** TVS(tr) 0.11 Silver **TVS** Phosphorus WS Uranium Sulfate TVS TVS Sulfide 0.002 Zinc 9c. Mainstems of Flag Creek, including all tributaries and wetlands, from the source to a point just below the confluence with the East Fork of Flag Creek COLCWH09C Classifications **Physical and Biological** Metals (ug/L) **MWAT** Designation Agriculture DM acute chronic Reviewable Aq Life Cold 2 Temperature °C CS-I CS-I Aluminum Recreation E 6/1 - 8/31 acute chronic 340 Arsenic Recreation N 9/1 - 5/31 0.02-10 A D.O. (mg/L) 6.0 Arsenic(T) Water Supply D.O. (spawning) ---7.0 Beryllium Qualifiers: pΗ 6.5 - 9.0Cadmium TVS(tr) TVS Other: chlorophyll a (mg/m²) 150 TVS Chromium III 6/1 - 8/31 E. Coli (per 100 mL) 126 Chromium III(T) 50 E. Coli (per 100 mL) 9/1 - 5/31 630 Chromium VI **TVS** TVS Copper TVS **TVS** Inorganic (mg/L) WS acute chronic Iron TVS Iron(T) 1000 Ammonia **TVS** 0.75 I ead TVS TVS Boron TVS TVS/WS Manganese Chloride 250 0.01(t)Chlorine 0.019 0.011 Mercurv Molybdenum(T) 160 0.005 Cyanide TVS Nickel **TVS** Nitrate 10 ---Selenium TVS TVS 0.05 Nitrite Silver TVS TVS(tr) Phosphorus 0.11 WS Uranium Sulfate TVS TVS Sulfide 0.002 Zinc

9d. Sulphur Creek, including all tributaries and wetlands, from the source to the confluence with the White River. Flag Creek, including all tributaries and wetlands, from a point just below the confluence with the East Fork of Flag Creek to the confluence with the White River COLCWH09D Classifications **Physical and Biological** Metals (ug/L) Designation DM **MWAT** Agriculture acute chronic Reviewable Aq Life Cold 2 Temperature °C CS-II CS-II Aluminum Recreation E 6/1 - 8/31 acute chronic Arsenic 340 9/1 - 5/31 Recreation N 0.02-10 A D.O. (mg/L) 6.0 Arsenic(T) Water Supply D.O. (spawning) ---7.0 Bervllium ---Qualifiers: рН 6.5 - 9.0Cadmium TVS(tr) TVS Other: chlorophyll a (mg/m²) 150 Chromium III TVS E. Coli (per 100 mL) 6/1 - 8/31 126 Chromium III(T) 50 E. Coli (per 100 mL) 9/1 - 5/31 630 Chromium VI TVS TVS Copper TVS **TVS** Inorganic (mg/L) chronic Iron WS acute 1000 Ammonia **TVS** TVS Iron(T) TVS Lead TVS Boron 0.75 TVS TVS/WS 250 Manganese Chloride Chlorine 0.019 0.011 Mercury 0.01(t)Molybdenum(T) 160 Cyanide 0.005 Nickel TVS TVS Nitrate 10 TVS Nitrite 0.05 Selenium **TVS** TVS(tr) 0.11 Silver TVS Phosphorus Uranium Sulfate WS TVS TVS Sulfide 0.002 Zinc 10a. All lakes and reservoirs tributary to the White River, from the confluence of the North and South Forks of the White River to a point immediately above the confluence of the White River and Piceance Creek, except for specific listing in Segments 11, 25 and 27. COLCWH10A Classifications Physical and Biological Metals (ug/L) Designation Agriculture DM MWAT acute chronic Reviewable Aq Life Cold 1 CL CL Temperature °C Aluminum Recreation E acute chronic 340 Arsenic Water Supply D.O. (mg/L) 6.0 Arsenic(T) 0.02 Qualifiers: D.O. (spawning) 7.0 Beryllium 65-90 Cadmium TVS(tr) **TVS** Other: chlorophyll a (ug/L) 8\* Chromium III TVS chlorophyll a (ug/L)(chronic) = applies only to lakes E. Coli (per 100 mL) 126 Chromium III(T) 50 and reservoirs larger than 25 acres surface area. \*Phosphorus(chronic) = applies only to lakes and Chromium VI TVS TVS reservoirs larger than 25 acres surface area. Inorganic (mg/L) Copper **TVS** TVS WS acute chronic Iron Iron(T) 1000 Ammonia TVS TVS **TVS** 0.75 Lead **TVS** Boron TVS/WS **TVS** Chloride 250 Manganese 0.011 Mercurv 0.01(t)Chlorine 0.019 Molybdenum(T) 160 0.005 Cyanide TVS TVS Nitrate 10 Nickel TVS 0.05 Selenium **TVS** Nitrite Silver TVS TVS(tr) Phosphorus 0.025\* Sulfate WS Uranium Zinc TVS Sulfide 0.002 TVS

COLCWH10B	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P	-	acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
emporary Mo	odification(s):	chlorophyll a (mg/m²)		150	Chromium III		TVS
Arsenic(chroni	* /	E. Coli (per 100 mL)		205	Chromium III(T)	50	
•	e of 12/31/2021				Chromium VI	TVS	TVS
		Inorgani	c (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS
11 Rio Blanco	Lake and Taylor Draw Reservoir (a.k						
COLCWH11	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture	•	DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
		D.O. (mg/L)		<b>5</b> 0	Arsenic(T)		0.02
	Water Supply	D.O. (Hig/L)		5.0			
	Water Supply DUWS*	pH	6.5 - 9.0	5.0	. ,		
Qualifiers:		рН			Beryllium		
Qualifiers:		pH chlorophyll a (ug/L)	6.5 - 9.0		Beryllium Cadmium		TVS
		pH chlorophyll a (ug/L) E. Coli (per 100 mL)	6.5 - 9.0 	20*	Beryllium Cadmium Chromium III	 TVS 	
Other:	DUWS*  (ug/L)(chronic) = applies only to lakes	pH chlorophyll a (ug/L)	6.5 - 9.0   c (mg/L)	20* 126	Beryllium Cadmium Chromium III Chromium III(T)	 TVS  50	TVS TVS
Other: chlorophyll a and reservoirs	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani	6.5 - 9.0  c (mg/L) acute	20* 126 <b>chronic</b>	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	TVS 50	TVS TVS
Other:  Ichlorophyll a and reservoirs Iclassification	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani Ammonia	6.5 - 9.0 c (mg/L) acute TVS	20* 126 <b>chronic</b> TVS	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS 50 TVS TVS	TVS TVS TVS TVS
Other: chlorophyll a and reservoirs Classification Phosphorus(o	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani Ammonia Boron	6.5 - 9.0 c (mg/L) acute TVS	20* 126  chronic TVS 0.75	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron	TVS 50 TVS TVS	TVS TVS TVS TVS WS
Other: chlorophyll a and reservoirs Classification Phosphorus(c	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride	6.5 - 9.0 c (mg/L) acute TVS	20* 126  chronic TVS 0.75 250	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS 50 TVS TVS	TVS TVS TVS TVS TVS TVS TVS
Other: chlorophyll a nd reservoirs Classification Phosphorus(d	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	6.5 - 9.0 c (mg/L) acute TVS 0.019	20* 126  chronic TVS 0.75 250 0.011	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS 50 TVS TVS TVS TVS	TVS TVS TVS TVS TVS TVS TVS TVS
Other: chlorophyll a nd reservoirs Classification Phosphorus(d	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani  Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005	20* 126  chronic TVS 0.75 250 0.011	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	TVS 50 TVS TVS TVS TVS TVS TVS	TVS TVS TVS TVS TVS TVS TVS TVS TVS
Other: chlorophyll a and reservoirs Classification Phosphorus(o	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005	20* 126  chronic TVS 0.75 250 0.011	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	TVS 50 TVS TVS TVS TVS TVS	TVS TVS TVS TVS TVS TVS TVS TVS 0.01(t)
Other: chlorophyll a and reservoirs Classification Phosphorus(c	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	20* 126  chronic TVS 0.75 250 0.011 0.05	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	TVS 50 TVS TVS TVS TVS TVS TVS	TVS TVS TVS TVS TVS TVS US 1000 TVS TVSWS 0.01(t)
Other: chlorophyll a nd reservoirs Classification Phosphorus(d	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	20* 126  chronic TVS 0.75 250 0.011 0.05 0.083*	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS 50 TVS	TVS TVS TVS TVS TVS TVS 0.01(t)
Other: chlorophyll a and reservoirs Classification Phosphorus(o	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	6.5 - 9.0 c (mg/L)  acute TVS 0.019 0.005 10	20* 126  chronic TVS 0.75 250 0.011 0.05 0.083* WS	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS 50 TVS	TVS TVS TVS TVS WS 1000 TVS TVS,WS 0.01(t) 160 TVS
Other: chlorophyll a and reservoirs Classification Phosphorus(o	DUWS*  (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.  : Kenney Reservoir = DUWS chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	20* 126  chronic TVS 0.75 250 0.011 0.05 0.083*	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS 50 TVS	TVS

COLCWH12	Classifications	Physical and I	Biological		M	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Aluminum		
	Recreation E	·	acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)			Cadmium	TVS	TVS
Temporary M	odification(s):	E. Coli (per 100 mL)		126	Chromium III		TVS
Arsenic(chron	* *	Inorgani	c (mg/L)		Chromium III(T)	50	
,	te of 12/31/2021		acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		1000
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus			Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
		- Camas					
		- Camac			Uranium		-
					Uranium Zinc	TVS	 TVS
		cluding all wetlands, from a point immediately	below the confluer		Zinc	TVS	TVS
Douglas Cree	k, except for the specific lis	cluding all wetlands, from a point immediately stings in Segments 13b through 20.			Zinc ance Creek to a point imme	TVS ediately above the co	TVS
Douglas Cree	k, except for the specific list Classifications	cluding all wetlands, from a point immediately	Biological	nce with Pice	Zinc ance Creek to a point imme	TVS ediately above the co	TVS influence with
Douglas Cree COLCWH13A Designation	k, except for the specific lis	cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I	Biological DM	nce with Pice	Zinc Pance Creek to a point imme	TVS ediately above the co	TVS
Douglas Cree COLCWH13A  Designation	k, except for the specific list Classifications Agriculture	cluding all wetlands, from a point immediately stings in Segments 13b through 20.	Biological	nce with Pice	Zinc ance Creek to a point imme M Aluminum	TVS ediately above the co	TVS influence with chronic
Douglas Cree COLCWH13A Designation UP	k, except for the specific list Classifications Agriculture Aq Life Warm 2	cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C	Biological  DM  WS-III	MWAT WS-III	Zinc ance Creek to a point imme  M  Aluminum  Arsenic(T)	TVS ediately above the colletals (ug/L) acute	TVS Influence with
Douglas Cree COLCWH13A Designation UP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I	Biological  DM  WS-III  acute	MWAT WS-III chronic	Zinc ance Creek to a point imme M Aluminum	TVS ediately above the colletals (ug/L) acute	TVS influence with  chronic 100
Douglas Cree COLCWH13A Designation JP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)	DM WS-III acute	MWAT WS-III chronic 5.0	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)	TVS ediately above the co	TVS Influence with  chronic 100 100
Douglas Cree COLCWH13A Designation JP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH	DM WS-III acute 6.5 - 9.0	MWAT WS-III chronic 5.0	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)	TVS ediately above the co	TVS Influence with  Chronic 100 100 100
Douglas Cree COLCWH13A Designation JP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	DM WS-III acute  6.5 - 9.0	MWAT WS-III chronic 5.0	Aluminum Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T)	TVS ediately above the co	TVS Influence with  chronic 100 100 100 100
Douglas Cree COLCWH13A Designation JP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)	DM WS-III acute  6.5 - 9.0	MWAT WS-III chronic 5.0	Aluminum Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T)	TVS ediately above the co	TVS Influence with  chronic 100 100 10 100 100 100
Douglas Cree COLCWH13A Designation UP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  WS-III  acute   6.5 - 9.0   c (mg/L)	MWAT WS-III chronic 5.0 630	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)	TVS ediately above the co	TVS Influence with  Chronic 100 100 10 100 100 200
Douglas Cree COLCWH13A Designation JP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani	Biological  DM  WS-III  acute   6.5 - 9.0   c (mg/L)	MWAT WS-III chronic 5.0 630 chronic	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron	TVS ediately above the co	TVS Influence with  Chronic 100 100 100 100 200
Douglas Cree COLCWH13A Designation JP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute	MWAT WS-III chronic 5.0 630 chronic	Zinc ance Creek to a point imme  M  Aluminum Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T)	TVS ediately above the co	TVS Influence with  chronic 100 100 100 100 200 100
Douglas Cree COLCWH13A Designation JP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute	MWAT WS-III chronic 5.0 630 chronic 0.75	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)	TVS ediately above the co	TVS Influence with  chronic 100 100 10 100 200 100 200
Douglas Cree COLCWH13A Designation JP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute	MWAT WS-III chronic 5.0 630 chronic 0.75	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury	TVS ediately above the co	TVS Influence with  chronic 100 100 10 100 200 100 200
Douglas Cree COLCWH13A Designation UP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute	MWAT WS-III chronic 5.0 630 chronic 0.75	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)	TVS ediately above the co	TVS Influence with  chronic 100 100 10 100 200 100 200 160
Douglas Cree COLCWH13A Designation UP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute 0.2	MWAT WS-III chronic 5.0 630 chronic 0.75	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)	TVS ediately above the co	TVS influence with  chronic 100 100 100 200 100 200 160 200
Douglas Cree	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute 0.2 100	MWAT WS-III chronic 5.0 630 chronic 0.75	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)  Selenium(T)	TVS ediately above the co	TVS Influence with  chronic 100 100 10 100 200 100 200 160 200 20
Douglas Cree COLCWH13A Designation UP Qualifiers:	k, except for the specific list Classifications Agriculture Aq Life Warm 2	Cluding all wetlands, from a point immediately stings in Segments 13b through 20.  Physical and I  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite	Biological  DM  WS-III  acute 6.5 - 9.0 c (mg/L)  acute 0.2 100	MWAT WS-III chronic 5.0 630  chronic 0.75 10	Zinc  ance Creek to a point imme  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)  Selenium(T)  Silver	TVS ediately above the co	TVS Influence with  chronic 100 100 10 100 200 160 200 20 20

COLCWH13B	Classifications	Physical and	Biological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
teviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02-10
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)		150*	Cadmium	TVS	TVS
	(	E. Coli (per 100 mL)		205	Chromium III		TVS
	$(mg/m^2)$ (chronic) = applies only above sted at 37.5(4).	Inorgan	ic (mg/L)		Chromium III(T)	50	
Phosphorus(cacilities listed	chronic) = applies only above the		acute	chronic	Chromium VI	TVS	TVS
Selenium(chr	onic) = 5.7 ug/L for Corral Gulch.	Ammonia	TVS	TVS	Copper	TVS	TVS
i.0 ug/L for G i.9 ug/L for Ye	reasewood Creek. ellow Creek	Boron		5.0	Iron		WS
'.9 ug/L for Di	uck Creek.	Chloride		250	Iron(T)		1000
	er tributaries. ent locations at 37.6(4)	Chlorine	0.019	0.011	Lead	TVS	TVS
	.,	Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus		0.17*	Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	varies*
		Sulfide		0.002	Silver	TVS	TVS
					Uranium		
					Zinc	TVS	TVS
3c. Mainsten	of Yellow Creek, including all wetland	s from immediately below the co	onfluence with Barc	us Creek to t	he confluence with the Whit		
	of Yellow Creek, including all wetland Classifications	s from immediately below the co		us Creek to t	1		110
COLCWH13C		· · · · · · · · · · · · · · · · · · ·		us Creek to t	1	te River.	chronic
COLCWH13C Designation	Classifications Agriculture Aq Life Warm 2	· · · · · · · · · · · · · · · · · · ·	Biological		1	te River. //etals (ug/L)	
COLCWH13C Designation Reviewable	Classifications Agriculture	Physical and	Biological DM	MWAT	N	te River. //etals (ug/L) acute	chronic
COLCWH13C Designation Reviewable	Classifications Agriculture Aq Life Warm 2	Physical and	Biological  DM  WS-II	MWAT WS-II	Aluminum	te River. /letals (ug/L) acute 	chronic
	Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C	Biological  DM  WS-II  acute	MWAT WS-II chronic	Aluminum Arsenic	te River.  Metals (ug/L)  acute   340	chronic 
COLCWH13C Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L)	Biological  DM  WS-II  acute	MWAT WS-II chronic 5.0	Aluminum Arsenic Arsenic(T)	detals (ug/L) acute 340	chronic   100
COLCWH13C Designation Reviewable Qualifiers: Other: Iron(T)(chron	Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C  D.O. (mg/L) pH	DM WS-II acute  6.5 - 9.0	MWAT WS-II chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium	de River.  Metals (ug/L)  acute  340	chronic  100
COLCWH13C Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	DM WS-II acute  6.5 - 9.0	MWAT WS-II chronic 5.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	te River.  //letals (ug/L)  acute 340 TVS	chronic 100 TVS
COLCWH13C Designation Reviewable Qualifiers: Other: Iron(T)(chron	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Biological  DM  WS-II  acute   6.5 - 9.0	MWAT WS-II chronic 5.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	te River.  Metals (ug/L)  acute  340  TVS TVS	chronic 100 TVS TVS
COLCWH13C Designation Reviewable Qualifiers: Other: Iron(T)(chron	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Biological  DM  WS-II  acute   6.5 - 9.0    ic (mg/L)	MWAT WS-II chronic 5.0 150 205	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	te River.  Metals (ug/L)  acute 340 TVS TVS	chronic 100 TVS TVS 100
COLCWH13C Designation Reviewable Qualifiers: Other: Iron(T)(chron	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan	Biological  DM  WS-II  acute   6.5 - 9.0   ic (mg/L)  acute	MWAT WS-II chronic 5.0 150 205 chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI	te River.  Metals (ug/L)  acute  340 TVS TVS TVS TVS	chronic 100 TVS TVS 100 TVS
COLCWH13C Designation Reviewable Qualifiers: Other: Iron(T)(chron	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan	Biological  DM  WS-II  acute 6.5 - 9.0 ic (mg/L) acute TVS	MWAT WS-II chronic 5.0 150 205 chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	te River.  Metals (ug/L)  acute  340  TVS TVS TVS TVS TVS TVS TVS	chronic 100 TVS TVS 100 TVS TVS
colcwH13C resignation reviewable reviewable reviewable residualifiers: ren(T)(chron	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan  Ammonia Boron	Biological  DM  WS-II  acute 6.5 - 9.0 ic (mg/L)  acute  TVS	MWAT WS-II chronic 5.0 150 205 chronic TVS 5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T)	te River.  Metals (ug/L)  acute 340 TVS	Chronic 100 TVS TVS 100 TVS TVS 100 TVS
colcwH13C designation deviewable dualifiers: Other:	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride	Biological  DM  WS-II  acute 6.5 - 9.0 ic (mg/L)  acute  TVS	MWAT WS-II chronic 5.0 150 205  chronic TVS 5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead	te River.  Metals (ug/L)  acute 340 TVS	Chronic 100 TVS TVS 100 TVS TVS TVS TVS TVS TVS
colcwH13C designation deviewable dualifiers: Other:	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan  Ammonia Boron Chloride Chlorine	Biological  DM  WS-II  acute 6.5 - 9.0 ic (mg/L)  acute  TVS 0.019	MWAT WS-II chronic 5.0 150 205  chronic TVS 5.0 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese	te River.  ### Acute 340 TVS	Chronic 100 TVS TVS 100 TVS TVS 1625* TVS
COLCWH13C Designation Reviewable Qualifiers: Other: Iron(T)(chron	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan  Ammonia Boron Chloride Chlorine Cyanide	Biological  DM  WS-II  acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	MWAT WS-II chronic 5.0 150 205  chronic TVS 5.0 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury	te River.  Metals (ug/L)  acute 340 TVS	Chronic 100 TVS TVS 100 TVS TVS 1625* TVS 0.01(t)
colcwH13C designation deviewable dualifiers: Other:	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological  DM  WS-II  acute 6.5 - 9.0 ic (mg/L)  acute  TVS 0.019 0.005 100	MWAT WS-II chronic 5.0 150 205  chronic TVS 5.0 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	te River.  Metals (ug/L)  acute 340 TVS	Chronic 100 TVS TVS 100 TVS TVS 1625* TVS TVS 0.01(t)
COLCWH13C Designation Reviewable Qualifiers: Other: Iron(T)(chron	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  WS-II  acute 6.5 - 9.0 ic (mg/L)  acute  TVS 0.019 0.005 100	MWAT WS-II chronic 5.0 150 205  chronic TVS 5.0 0.011 10	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	te River.  Metals (ug/L)  acute 340 TVS	Chronic 100 TVS TVS 100 TVS TVS 1625* TVS TVS 0.01(t) 160 TVS
COLCWH13C Designation Reviewable Qualifiers: Other: Iron(T)(chron	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological  DM  WS-II  acute 6.5 - 9.0 ic (mg/L)  acute  TVS 0.019 0.005 100	MWAT WS-II chronic 5.0 150 205  chronic TVS 5.0 0.011 10 0.17	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	te River.  ### Acute 340 TVS	Chronic 100 TVS TVS 100 TVS TVS 1625* TVS TVS 0.01(t) 160 TVS TVS

	orings Ponds.						
COLCWH13D	Classifications	Physical and Bio	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CL	CL	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic(T)		100
Other:		pН	6.5 - 9.0		Beryllium		
		chlorophyll a (ug/L)		8*	Cadmium	TVS	TVS
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. Coli (per 100 mL)		205	Chromium III	TVS	TVS
*Phosphorus(c	chronic) = applies only to lakes and	Inorganic (	(mg/L)		Chromium III(T)		100
reservoirs large	er than 25 acres surface area.		acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		5.0	Iron(T)		1000
		Chloride			Lead	TVS	TVS
		Chlorine	0.019	0.011	Manganese	TVS	TVS
		Cyanide	0.005		Mercury		0.01(t)
		Nitrate	100		Molybdenum(T)		160
		Nitrite		10	Nickel	TVS	TVS
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate			Silver	TVS	TVS
		Sulfide		0.002	Uranium		
					Zinc	TVS	TVS
14a. Mainstem	n of Piceance Creek from the source to	a point just below the confluence v	with Hunter Cree	k.			
COLCWH14A	Classifications	Physical and Bio	ological			Metals (ug/L)	
Designation	Agriculture		DM	BANA/AT			
			DIVI	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum	acute 	chronic 
Reviewable	Recreation P	Temperature °C			Aluminum Arsenic		
	· ·	Temperature °C  D.O. (mg/L)	CS-I	CS-I			
Reviewable  Qualifiers:	Recreation P		CS-I acute	CS-I chronic	Arsenic	340	
	Recreation P	D.O. (mg/L)	CS-I acute	CS-I chronic 6.0	Arsenic Arsenic(T)	 340 	  0.02
Qualifiers:	Recreation P Water Supply	D.O. (mg/L) D.O. (spawning)	CS-I acute 	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium	 340 	  0.02 
Qualifiers: Other:	Recreation P Water Supply odification(s):	D.O. (mg/L) D.O. (spawning) pH	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium Cadmium	340  TVS(tr)	 0.02  TVS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply odification(s):	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III	 340   TVS(tr)	 0.02  TVS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-I acute   6.5 - 9.0 	CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	 340   TVS(tr)  50	 0.02  TVS TVS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute   6.5 - 9.0 	CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	 340   TVS(tr)  50 TVS	0.02 TVS TVS TVS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute   6.5 - 9.0  	CS-I chronic 6.0 7.0  150 205	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute 6.5 - 9.0 (mg/L) acute	CS-I chronic 6.0 7.0  150 205	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS WS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (	CS-I acute 6.5 - 9.0 (mg/L) acute TVS	CS-I chronic 6.0 7.0 150 205  chronic TVS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS WS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic ( Ammonia Boron	CS-I acute 6.5 - 9.0 (mg/L) acute TVS	CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340 TVS(tr) 50 TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic ( Ammonia Boron Chloride	CS-I acute 6.5 - 9.0 (mg/L) acute TVS	CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	0.02 TVS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic ( Ammonia Boron Chloride Chlorine	CS-I acute 6.5 - 9.0 TVS 0.019	CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	340 TVS(tr) 50 TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t)
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic ( Ammonia Boron Chloride Chlorine Cyanide	CS-I acute 6.5 - 9.0 TVS 0.019 0.005	CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	340 TVS(tr) 50 TVS TVS TVS TVS	0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01(t)
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (  Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-I acute 6.5 - 9.0 TVS 0.019 0.005	CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-I acute 6.5 - 9.0 TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 150 205  Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	340 TVS(tr) 50 TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS
Qualifiers: Other: Temporary Mo	Recreation P Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CS-I acute 6.5 - 9.0 TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 150 205  Chronic TVS 0.75 250 0.011 0.05 0.11	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	340 TVS(tr) 50 TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS TVS TVS

COLCWH14E	3 Classifications	Physical and	Biological		ſ	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic(T)	-	7.6
Other:		D.O. (spawning)		7.0	Beryllium		
		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III	TVS	TVS
		E. Coli (per 100 mL)		205	Chromium III(T)	-	100
					Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury		0.01(t)
		Chlorine	0.019	0.011	Molybdenum(T)		160
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.11	Uranium		
		Culfata				TVC	TVS
		Sulfate			Zinc	TVS	172
		Sulfide		0.002	Zinc	175	175
15. Mainstem	of Piceance Creek from a point	Sulfide int just below the confluence with Ryan Gu	 ulch to the confluen	0.002 ce with the V	White River. The Dry Fork o	f Piceance Creek, inc	luding all
ributaries and	d wetlands, from a point just b	Sulfide int just below the confluence with Ryan Gu elow the confluence with Little Reigan Gu	 ulch to the confluen Ich to the confluenc	0.002 ce with the V	White River. The Dry Fork once Creek, except for the s	f Piceance Creek, inc pecific listings in Segr	luding all
ributaries and	d wetlands, from a point just b	Sulfide int just below the confluence with Ryan Gu	ulch to the confluenclich to the confluence Biological	0.002 ce with the V e with Picea	White River. The Dry Fork once Creek, except for the s	f Piceance Creek, inc pecific listings in Segr Metals (ug/L)	luding all nent 18.
ributaries and COLCWH15 Designation	d wetlands, from a point just b  Classifications  Agriculture	Sulfide int just below the confluence with Ryan Guelow the confluence with Little Reigan Guelow Physical and	ulch to the confluen lch to the confluenc Biological DM	0.002 ce with the V e with Picea	Vhite River. The Dry Fork once Creek, except for the s	f Piceance Creek, incl pecific listings in Segr Metals (ug/L) acute	luding all
ributaries and COLCWH15 Designation	d wetlands, from a point just b	Sulfide int just below the confluence with Ryan Gu elow the confluence with Little Reigan Gu	ulch to the confluence before the confluence before	0.002 ce with the Ve with Picea  MWAT  WS-II	White River. The Dry Fork once Creek, except for the s	f Piceance Creek, incl pecific listings in Segr Metals (ug/L) acute 	luding all ment 18. chronic
ributaries and COLCWH15 Designation Reviewable	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu Physical and Temperature °C	ulch to the confluen lch to the confluenc Biological DM	0.002 ce with the Ve with Picea  MWAT  WS-II  chronic	White River. The Dry Fork once Creek, except for the s  Aluminum  Arsenic	f Piceance Creek, inc pecific listings in Segr Metals (ug/L) acute  340	luding all nent 18. chronic
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu Physical and Temperature °C  D.O. (mg/L)	ulch to the confluent ch to the confluence Biological  DM  WS-II  acute	0.002 ce with the Ve with Picea  MWAT  WS-II	Vhite River. The Dry Fork once Creek, except for the second of the secon	f Piceance Creek, inc pecific listings in Segr Metals (ug/L) acute  340	chronic
15. Mainstern ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Gu elow the confluence with Little Reigan Gu Physical and  Temperature °C  D.O. (mg/L) pH	ulch to the confluence Biological  DM  WS-II  acute  6.5 - 9.0	0.002 ce with the Ve with Picea  MWAT WS-II  chronic 5.0	Vhite River. The Dry Fork once Creek, except for the self-content of the self-content	f Piceance Creek, incl pecific listings in Segr Metals (ug/L) acute  340 	chronic 100
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu  Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²)	ulch to the confluence Biological  DM  WS-II  acute   6.5 - 9.0	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 150	White River. The Dry Fork once Creek, except for the service Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium	f Piceance Creek, incl pecific listings in Segr Metals (ug/L) acute  340  TVS	chronic 100 TVS
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Lich to the confluent lich to the confluence Biological  DM  WS-II  acute   6.5 - 9.0	0.002 ce with the Ve with Picea  MWAT WS-II  chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium III	f Piceance Creek, inc pecific listings in Segr Metals (ug/L) acute  340  TVS	chronic 100 TVS TVS
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Julch to the confluent confluent confluent confluence biological  DM  WS-II  acute   6.5 - 9.0   ic (mg/L)	0.002 ce with the Ve with Picea  MWAT WS-II  chronic 5.0 150 205	Aluminum Arsenic Arsenic(T) Beryllium Cadmium III Chromium III(T)	f Piceance Creek, inc pecific listings in Segr Metals (ug/L) acute  340  TVS TVS	chronic 100 TVS TVS 100
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide  int just below the confluence with Ryan Gu elow the confluence with Little Reigan Gu  Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan	Julch to the confluence biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute acute acute	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 150 205  chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI	f Piceance Creek, incipecific listings in Segr Metals (ug/L)  acute  340  TVS TVS TVS TVS	chronic 100 TVS TVS 100 TVS
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia	ulch to the confluence biological  DM  WS-II  acute   6.5 - 9.0    ic (mg/L)  acute	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 150 205  chronic TVS	Vhite River. The Dry Fork once Creek, except for the solution of the solution	f Piceance Creek, incipecific listings in Segr Metals (ug/L)  acute  340 TVS TVS TVS TVS TVS TVS TVS	chronic 100 TVS TVS 100 TVS TVS
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron	Julch to the confluent confluent to the confluence biological  DM  WS-II  acute   6.5 - 9.0   ic (mg/L)  acute  TVS	0.002 ce with the Ve with Picea  MWAT WS-II  chronic 5.0 150 205  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	f Piceance Creek, incipecific listings in Segr Metals (ug/L)  acute  340 TVS TVS TVS TVS TVS TVS TVS	chronic 100 TVS TVS 100 TVS TVS 100 TVS
colcwH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride	Julch to the confluent confluent to the confluent biological  DM  WS-II  acute   6.5 - 9.0   ic (mg/L)  acute  TVS	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 150 205  chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead	f Piceance Creek, incipecific listings in Segr  Metals (ug/L)  acute  340  TVS	chronic 100 TVS TVS 100 TVS TVS 1000 TVS
colcwH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide  int just below the confluence with Ryan Guelow the confluence with Little Reigan Guelow the confluence of Physical and  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine	ulch to the confluence biological  DM  WS-II  acute   6.5 - 9.0   ic (mg/L)  acute  TVS   0.019	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 150 205  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese	f Piceance Creek, incipecific listings in Segr	Luding all
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide	Lich to the confluence biological  DM  WS-II  acute   6.5 - 9.0    ic (mg/L)  acute  TVS   0.019  0.005	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 205  chronic TVS 0.75 250 0.011	Vhite River. The Dry Fork once Creek, except for the solution of the solution	f Piceance Creek, incipecific listings in Segrone Metals (ug/L)  acute  340 TVS	Liuding all
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Grelow the confluence with Little Reigan Gu Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate	Julch to the confluent confluent to the confluence biological  DM  WS-II  acute   6.5 - 9.0   ic (mg/L)  acute  TVS   0.019  0.005  100	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 150 205  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	f Piceance Creek, incipecific listings in Segr Metals (ug/L)  acute  340 TVS	Liuding all   Liuding all
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Guelow the confluence with Little Reigan Guelow Physical and  Temperature °C  D.O. (mg/L)  pH chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite	Julch to the confluent character in the confluent character in the confluent character in the character in t	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 150 205  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	f Piceance Creek, incipecific listings in Segr  Metals (ug/L)  acute  340  TVS	Liuding all   Liuding all
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Guelow the confluence with Little Reigan Guelow Flysch	ulch to the confluence biological  DM  WS-II acute 6.5 - 9.0 ic (mg/L)  acute  TVS 0.019 0.005 100	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 150 205  chronic TVS 0.75 250 0.011 0.05 0.11	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	f Piceance Creek, incipecific listings in Segr Metals (ug/L)  acute  340 TVS	Luding all
ributaries and COLCWH15 Designation Reviewable Qualifiers:	d wetlands, from a point just b Classifications Agriculture Aq Life Warm 2	Sulfide int just below the confluence with Ryan Guelow the confluence with Little Reigan Guelow Physical and  Temperature °C  D.O. (mg/L)  pH chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite	Lich to the confluent confluent confluent to the confluent conflue	0.002 ce with the Ve with Picea  MWAT WS-II chronic 5.0 150 205  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	f Piceance Creek, incipecific listings in Segr  Metals (ug/L)  acute  340  TVS	Liuding all   Liuding all

16a. All tributaries to Piceance Creek, including all wetlands, from the source to a point immediately below the confluence with Dry Thirteenmile Creek, except for the specific listings n Segments 15, 17, 18, 19 and 20. Dudley Gulch. COLCWH16A Classifications Physical and Biological Metals (ug/L) Designation Agriculture DM MWAT acute chronic Reviewable Aq Life Warm 2 Temperature °C WS-III WS-III Aluminum Recreation N acute chronic Arsenic 340 Water Supply 0.02-10 A D.O. (mg/L) 5.0 Arsenic(T) Qualifiers: рН 6.5 - 9.0 ---Bervllium ------Other: chlorophyll a (mg/m2) Cadmium TVS TVS E. Coli (per 100 mL) 630 Chromium III TVS Inorganic (mg/L) Chromium III(T) 50 Chromium VI **TVS** TVS acute chronic TVS TVS Copper TVS **TVS** Ammonia Boron 0.75 Iron WS Chloride 1000 250 Iron(T) TVS TVS Lead Chlorine 0.019 0.011 TVS TVS/WS Cyanide Manganese 0.005 Nitrate 10 Mercury 0.01(t)Molybdenum(T) 160 Nitrite 0.05 Nickel TVS TVS Phosphorus 0.11 TVS Sulfate WS Selenium TVS TVS Sulfide 0.002 Silver TVS Uranium TVS TVS Zinc 16b. All tributaries to Piceance Creek, including all wetlands, from a point immediately below the confluence with Dry Thirteenmile Creek to the confluence with the White River, except for the specific listings in Segments 15, 17, 18, 19 and 20. COLCWH16B Classifications **Physical and Biological** Metals (ug/L) Designation Agriculture DM **MWAT** acute chronic Reviewable Aq Life Warm 2 Temperature °C WS-III WS-III Aluminum Recreation N acute chronic Arsenic 340 Qualifiers: D.O. (mg/L) 5.0 Arsenic(T) 100 pΗ 6.5 - 9.0 ---Beryllium Other: chlorophyll a (mg/m²) ---**TVS** TVS Cadmium E. Coli (per 100 mL) 630 ---Chromium III TVS TVS 100 Chromium III(T) ---Inorganic (mg/L) TVS Chromium VI **TVS** chronic acute TVS Copper TVS TVS TVS Ammonia Iron(T) 1000 Boron 0.75 250 Lead **TVS** TVS Chloride Manganese TVS Chlorine 0.019 0.011 TVS Cyanide 0.005 Mercury 0.01(t)Nitrate 160 Molybdenum(T) 100 ------

sc = sculpin

Nitrite

Sulfate Sulfide

Phosphorus

Nickel

Silver

Zinc

Uranium

Selenium

0.05

0 11

0.002

**TVS** 

TVS

TVS

TVS

TVS

TVS

TVS

TVS

COLCWH17	Classifications	the East Middle, and West Forks to the confluer  Physical and B		Creek.	1	Motole (ug# \	
		Physical and B		BANA/A T		Metals (ug/L)	-1
Designation	Agriculture Aq Life Cold 2	T	DM	MWAT	A I	acute	chronic
Reviewable	Recreation P	Temperature °C	CS-I	CS-I chronic	Aluminum		
Qualifiers:	Recreation	D.O. (mg/l.)	acute		Arsenic	340	7.0
Fish Ingestion	n	D.O. (mg/L)		6.0	Arsenic(T)		7.6
		D.O. (spawning)	65.00	7.0	Beryllium	T) (O(1)	 T) (O
Other:		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)			Chromium III	TVS	TVS
		E. Coli (per 100 mL)		205	Chromium III(T)		100
					Chromium VI	TVS	TVS
		Inorganic			Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury		0.01(t)
		Chlorine	0.019	0.011	Molybdenum(T)		160
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.11	Uranium		
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
		Sulfide ing all tributaries and wetlands, from their source			1		
COLCWH18A	nd Hunter Creeks, includ		es to their conflue	nces with Pic	1	Metals (ug/L)	
	Classifications Agriculture	ing all tributaries and wetlands, from their source	es to their conflue		1	Metals (ug/L) acute	chronic
COLCWH18A	Agriculture Aq Life Cold 2	ing all tributaries and wetlands, from their source	es to their conflue	nces with Pic	1		chronic
COLCWH18A  Designation  Reviewable	Classifications Agriculture	ring all tributaries and wetlands, from their source  Physical and B  Temperature °C	es to their conflue iological DM	nces with Pic		acute	
COLCWH18A Designation	Agriculture Aq Life Cold 2	ing all tributaries and wetlands, from their source  Physical and B	es to their confluentiological  DM  CS-II	MWAT CS-II	Aluminum	acute	
COLCWH18A  Designation  Reviewable	Agriculture Aq Life Cold 2	ring all tributaries and wetlands, from their source  Physical and B  Temperature °C	es to their confluer iological DM CS-II acute	MWAT CS-II chronic	Aluminum Arsenic	acute  340	
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	es to their confluer iological  DM  CS-II  acute	MWAT CS-II chronic 6.0	Aluminum Arsenic Arsenic(T)	acute  340 	  100
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)  D.O. (spawning)	es to their confluer iological  DM  CS-II  acute	MWAT CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium	acute  340 	  100 
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	DM CS-II acute	MWAT CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	acute  340   TVS(tr)	 100  TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	cs to their confluence iological  DM  CS-II  acute   6.5 - 9.0	MWAT CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	acute 340 TVS(tr) TVS	 100  TVS TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	DM CS-II acute	MWAT CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	acute 340 TVS(tr) TVS	 100  TVS TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	DM CS-II acute	MWAT CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	acute 340 TVS(tr) TVS TVS	 100  TVS TVS 100 TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	es to their confluer iological  DM  CS-II  acute   6.5 - 9.0   (mg/L)	MWAT CS-II chronic 6.0 7.0 630	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS(tr) TVS TVS	100 TVS TVS 100 TVS TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	cs to their confluence iological  DM  CS-II  acute   6.5 - 9.0   (mg/L)  acute	MWAT CS-II chronic 6.0 7.0 630 chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T)	acute 340 TVS(tr) TVS TVS TVS	100 TVS TVS 100 TVS TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia	es to their confluence iological  DM  CS-II  acute   6.5 - 9.0   (mg/L)  acute  TVS	MWAT CS-II chronic 6.0 7.0 630  chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead	acute 340 TVS(tr) TVS TVS TVS TVS TVS TVS	100 TVS TVS 100 TVS TVS 1000 TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron	es to their confluer iological  DM  CS-II  acute 6.5 - 9.0 (mg/L)  acute TVS	MWAT CS-II chronic 6.0 7.0 630  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese	acute 340 TVS(tr) TVS TVS TVS TVS TVS TVS TVS TVS	100 TVS TVS 100 TVS TVS 1000 TVS TVS 1000 TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride	es to their confluer iological  DM  CS-II  acute 6.5 - 9.0 (mg/L)  acute TVS	MWAT CS-II chronic 6.0 7.0 630  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury	acute 340 TVS(tr) TVS TVS TVS TVS TVS TVS TVS TVS TVS	100 TVS TVS 100 TVS TVS 1000 TVS TVS 1000 TVS TVS 0.01(t)
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine	es to their confluence iological  DM  CS-II  acute 6.5 - 9.0 (mg/L)  acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 630  chronic TVS 0.75 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	acute 340 TVS(tr) TVS	100 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t)
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride  Chlorine  Cyanide	es to their confluence iological  DM  CS-II  acute 6.5 - 9.0 (mg/L)  acute TVS 0.019 0.005	MWAT CS-II chronic 6.0 7.0 630  chronic TVS 0.75 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	acute 340 TVS(tr) TVS	100 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	es to their confluence iological  DM  CS-II  acute 6.5 - 9.0 (mg/L)  acute TVS 0.019 0.005 100	MWAT CS-II chronic 6.0 7.0 630  chronic TVS 0.75 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS(tr) TVS	100 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS
COLCWH18A  Designation  Reviewable  Qualifiers:	Agriculture Aq Life Cold 2	Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite	es to their confluence iological  DM  CS-II  acute 6.5 - 9.0 (mg/L)  acute TVS 0.019 0.005 100	MWAT CS-II chronic 6.0 7.0 630  chronic TVS 0.75 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	acute 340 TVS(tr) TVS	100 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS TVS TVS TVS

COLCWH18B	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III		TVS
		E. Coli (per 100 mL)		205	Chromium III(T)	50	
					Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS
19. Mainstem	of Fawn Creek from the sourc	e to the confluence with Black Sulphur C	reek.		•		
COLCWH19	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic(T)	-	7.6
Other:		D.O. (spawning)		7.0	Beryllium		
		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III	TVS	TVS
		E. Coli (per 100 mL)		205	Chromium III(T)	-	100
					Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
					Mercury		0.01(t)
		Chloride					
		Chloride Chlorine	0.019	0.011	Molybdenum(T)		160
					Molybdenum(T) Nickel	TVS	TVS
		Chlorine	0.019	0.011			
		Chlorine Cyanide	0.019 0.005	0.011	Nickel	TVS	TVS
		Chlorine Cyanide Nitrate	0.019 0.005 100	0.011	Nickel Selenium	TVS TVS	TVS TVS
		Chlorine Cyanide Nitrate Nitrite	0.019 0.005 100 	0.011	Nickel Selenium Silver	TVS TVS TVS	TVS TVS

20. Mainstems	S OI Black Sulphul Cree		dice to the conin	Jence Willir	10001100 010011.		
COLCWH20	Classifications	Physical and Bi	ological		ı	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
Temporary Mo	odification(s):	chlorophyll a (mg/m²)			Chromium III		TVS
Arsenic(chroni	ic) = hybrid	E. Coli (per 100 mL)		205	Chromium III(T)	50	
Expiration Dat	e of 12/31/2021				Chromium VI	TVS	TVS
		Inorganic	(mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS
21. Mainstem	of the White River from	a point immediately above the confluence with De	ouglas Creek to t	he Colorado	/Utah border.		
	of the White River from Classifications	n a point immediately above the confluence with D Physical and Bi		he Colorado		Metals (ug/L)	
COLCWH21 Designation	Classifications Agriculture	Physical and Bi	ological DM	MWAT	1	Metals (ug/L)	chronic
COLCWH21 Designation	Classifications Agriculture Aq Life Warm 1		ological				chronic 
COLCWH21  Designation  Reviewable	Agriculture Aq Life Warm 1 Recreation E	Physical and Bi	ological DM	MWAT	1	acute	
COLCWH21 Designation Reviewable	Classifications Agriculture Aq Life Warm 1	Physical and Bi Temperature °C  D.O. (mg/L)	ological  DM  WS-II  acute	MWAT WS-II	Aluminum	acute	
COLCWH21  Designation  Reviewable	Agriculture Aq Life Warm 1 Recreation E	Physical and Bi Temperature °C  D.O. (mg/L) pH	ological  DM  WS-II  acute	MWAT WS-II chronic	Aluminum Arsenic	acute  340	
COLCWH21 Designation Reviewable	Agriculture Aq Life Warm 1 Recreation E	Physical and Bi  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)	ological  DM  WS-II  acute	MWAT WS-II chronic 5.0	Aluminum Arsenic Arsenic(T)	acute  340 	  0.02  TVS
COLCWH21 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	ological  DM  WS-II  acute   6.5 - 9.0	MWAT WS-II chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	acute 340 TVS	 0.02  TVS TVS
COLCWH21 Designation Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s):	Physical and Bi  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)	ological  DM  WS-II  acute   6.5 - 9.0	MWAT WS-II chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	acute 340 TVS 50	0.02 TVS TVS 100
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s):	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	ological  DM  WS-II  acute   6.5 - 9.0    (mg/L)  acute	MWAT WS-II chronic 5.0 126 chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	acute 340 TVS 50	0.02 TVS TVS 100 TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	ological  DM  WS-II  acute   6.5 - 9.0    (mg/L)	MWAT WS-II chronic 5.0 126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	acute 340 TVS 50	0.02 TVS TVS 100 TVS TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorganic  Ammonia Boron	ological  DM  WS-II  acute   6.5 - 9.0    (mg/L)  acute	MWAT WS-II chronic 5.0 126 chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 50	0.02 TVS TVS 100 TVS TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride	ological  DM  WS-II  acute   6.5 - 9.0    (mg/L)  acute  TVS	MWAT WS-II chronic 5.0 126  Chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	acute 340 TVS 50 TVS TVS	0.02 TVS TVS 100 TVS TVS WS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine	ological  DM  WS-II  acute   6.5 - 9.0   (mg/L)  acute  TVS	MWAT WS-II chronic 5.0 126 chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS 50 TVS TVS TVS TVS	0.02 TVS TVS 100 TVS TVS WS 1000 TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride  Chlorine  Cyanide	ological  DM  WS-II  acute 6.5 - 9.0 (mg/L)  acute  TVS 0.019 0.005	MWAT WS-II chronic 5.0 126  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS	0.02 TVS TVS 100 TVS TVS WS 1000 TVS TVS TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate	ological  DM  WS-II  acute 6.5 - 9.0 (mg/L)  acute  TVS 0.019	MWAT WS-II chronic 5.0 126  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	acute 340 TVS 50 TVS TVS TVS TVS TVS	0.02 TVS TVS 100 TVS TVS WS 1000 TVS TVS WS 0.01(t)
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ological  DM  WS-II  acute 6.5 - 9.0 (mg/L)  acute  TVS 0.019 0.005	MWAT WS-II chronic 5.0 126  Chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	acute 340 TVS 50 TVS TVS TVS TVS	0.02 TVS TVS 100 TVS TVS WS 1000 TVS TVSWS 0.01(t) 160
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ological  DM  WS-II  acute 6.5 - 9.0 (mg/L)  acute  TVS 0.019 0.005 10	MWAT WS-II chronic 5.0 126  Chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	acute 340 TVS 50 TVS	0.02 TVS TVS 100 TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	ological  DM  WS-II  acute 6.5 - 9.0 (mg/L)  acute  TVS 0.019 0.005 10	MWAT WS-II chronic 5.0 126  Chronic TVS 0.75 250 0.011 0.05 WS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS 50 TVS	0.02 TVS TVS 100 TVS TVS WS 1000 TVS TVSWS 0.01(t) 160 TVS TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ological  DM  WS-II  acute 6.5 - 9.0 (mg/L)  acute  TVS 0.019 0.005 10	MWAT WS-II chronic 5.0 126  Chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	acute 340 TVS 50 TVS	0.02 TVS TVS 100 TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS TVS TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary Management Manag	Agriculture Aq Life Warm 1 Recreation E Water Supply  odification(s): ic) = hybrid	Physical and Bi  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	ological  DM  WS-II  acute 6.5 - 9.0 (mg/L)  acute  TVS 0.019 0.005 10	MWAT WS-II chronic 5.0 126  Chronic TVS 0.75 250 0.011 0.05 WS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS 50 TVS	0.02 TVS TVS 100 TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

COLCWH22	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Aluminum		
	Recreation P		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Beryllium(T)		100
Other:		рН	6.5 - 9.0		Cadmium(T)		10
		chlorophyll a (mg/m²)		150	Chromium III(T)		100
		E. Coli (per 100 mL)		205	Chromium VI(T)		100
		Inorgan	ic (mg/L)		Copper(T)		200
			acute	chronic	Iron		
		Ammonia			Lead(T)		100
		Boron		0.75	Manganese(T)		200
		Chloride			Mercury		
		Chlorine			Molybdenum(T)		160
		Cyanide	0.2		Nickel(T)		200
		Nitrate	100		Selenium(T)		20
		Nitrite		10	Silver		
		Phosphorus		0.17	Uranium		
		Sulfate			Zinc(T)		2000
		Sulfide	<del></del>				
23. Mainstem	s of East Douglas Creek and	West Douglas Creek, including all tributar	ies and wetlands, fr	rom their sou	Irces to their confluence.		
COLCWH23	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Mh a r		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
πner:		chlorophyll a (mg/m²)		150	Chromium III		TVS
	Modification(s):						
emporary M	Modification(s):	E. Coli (per 100 mL)		126	Chromium III(T)	50	
emporary M	nic) = hybrid				Chromium III(T) Chromium VI	50 TVS	TVS
emporary M		E. Coli (per 100 mL)					TVS
emporary M	nic) = hybrid	E. Coli (per 100 mL)	 ic (mg/L)	126	Chromium VI	TVS	TVS TVS
emporary M	nic) = hybrid	E. Coli (per 100 mL)	ic (mg/L) acute	126	Chromium VI Copper Iron	TVS TVS	TVS TVS WS
emporary M	nic) = hybrid	E. Coli (per 100 mL)  Inorgan  Ammonia	 ic (mg/L)	chronic TVS	Chromium VI Copper	TVS TVS 	TVS TVS WS 1000
emporary M	nic) = hybrid	E. Coli (per 100 mL)  Inorgan  Ammonia  Boron	ic (mg/L) acute TVS	chronic TVS 0.75	Chromium VI Copper Iron Iron(T) Lead	TVS TVS 	TVS TVS WS 1000 TVS TVS/WS
emporary M	nic) = hybrid	E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride	ic (mg/L) acute TVS	126  chronic  TVS  0.75  250	Chromium VI Copper Iron Iron(T) Lead Manganese	TVS TVS   TVS	TVS TVS WS 1000 TVS TVS/WS
emporary M	nic) = hybrid	E. Coli (per 100 mL)  Inorgan  Ammonia  Boron Chloride Chlorine	ic (mg/L) acute TVS 0.019	126  chronic  TVS  0.75  250  0.011	Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01(t)
emporary M	nic) = hybrid	E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide	ic (mg/L) acute TVS 0.019 0.005	126  chronic  TVS  0.75  250  0.011	Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	TVS TVS TVS TVS	TVS  TVS  WS  1000  TVS  TVS/WS  0.01(t)
emporary M	nic) = hybrid	E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	ic (mg/L) acute TVS 0.019 0.005	126  chronic  TVS  0.75  250  0.011	Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS TVS TVS TVS TVS TVS	TVS  TVS  WS  1000  TVS  TVS/WS  0.01(t)  160  TVS
emporary M	nic) = hybrid	E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite	ic (mg/L) acute TVS 0.019 0.005 10	126  chronic  TVS 0.75 250 0.011 0.05	Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVSMS 0.01(t) 160 TVS
Arsenic(chron	nic) = hybrid	E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	ic (mg/L) acute TVS 0.019 0.005	126  chronic  TVS  0.75  250  0.011	Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS TVS TVS TVS TVS TVS	TVS  TVS  WS  1000  TVS  TVS/WS  0.01(t)

24. All lakes a	and reservoirs tributary to the White Riv	er, which are within the b	oundaries of the	ie Fiat Tops	wilderness	Area, including Trappers	s Lake.	
COLCWH24	Classifications	Physic	al and Biologi	cal			Metals (ug/L)	
Designation	Agriculture			DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C		CL	CL	Aluminum		
	Recreation E			acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)			6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)			7.0	Beryllium		
Other:		рН		6.5 - 9.0		Cadmium	TVS(tr)	TVS
* -	(uall )/abrania) applies aplute lakes	chlorophyll a (ug/L)			8*	Chromium III		TVS
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	E. Coli (per 100 mL)			126	Chromium III(T)	50	
	chronic) = applies only to lakes and ger than 25 acres surface area.					Chromium VI	TVS	TVS
TOOOT VOITO TATE	ger than 20 deres surface area.	Ir	norganic (mg/l	L)		Copper	TVS	TVS
				acute	chronic	Iron		WS
		Ammonia		TVS	TVS	Iron(T)		1000
		Boron			0.75	Lead	TVS	TVS
		Chloride			250	Manganese	TVS	TVS/WS
		Chlorine		0.019	0.011	Mercury		0.01(t)
		Cyanide		0.005		Molybdenum(T)		160
		Nitrate		10		Nickel	TVS	TVS
		Nitrite			0.05	Selenium	TVS	TVS
		Phosphorus			0.025*	Silver	TVS	TVS(tr)
		Sulfate			WS	Uranium		
		Sulfide			0.002	Zinc	TVS	TVS
25. Lake Aver	y (a.k.a Big Beaver Reservoir).							
COLCWH25	Classifications	Physic	al and Biologi	cal			Metals (ug/L)	
Designation	Agriculture			DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	1/1 - 3/31	CLL	CLL	Aluminum		
	Recreation E	Temperature °C	4/1 - 12/31	CLL	20.7 <sup>B</sup>	Arsenic	340	
	Water Supply					Arsenic(T)		0.02
Qualifiers:				acute	chronic	Beryllium		
Other:		D.O. (mg/L)			6.0	Cadmium	TVS(tr)	TVS
*chlorophyll a	(ug/L)(abrania) — applies aply to lakes	D.O. (spawning)						
					7.0	Chromium III		TVS
	(ug/L)(chronic) = applies only to lakes slarger than 25 acres surface area.	рН		6.5 - 9.0	7.0	Chromium III Chromium III(T)	 50	TVS 
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L)						
*Phosphorus(	larger than 25 acres surface area.					Chromium III(T)	50	
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L)			 8*	Chromium III(T) Chromium VI	50 TVS	 TVS
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)	norganic (mg/l	6.5 - 9.0	 8*	Chromium III(T) Chromium VI Copper	50 TVS TVS	TVS TVS
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)	norganic (mg/l	6.5 - 9.0	 8*	Chromium III(T) Chromium VI Copper Iron	50 TVS TVS 	TVS TVS WS
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)	norganic (mg/l	6.5 - 9.0  	 8* 126	Chromium III(T) Chromium VI Copper Iron Iron(T)	50 TVS TVS 	TVS TVS WS 1000
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)	norganic (mg/l	6.5 - 9.0   L) acute	8* 126 chronic	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	50 TVS TVS TVS	TVS TVS WS 1000 TVS
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)  Ir  Ammonia	norganic (mg/l	6.5 - 9.0 L) acute TVS	8* 126  chronic TVS	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	50 TVS TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)  Ir  Ammonia  Boron	norganic (mg/l	6.5 - 9.0 L) acute TVS	 8* 126 <b>chronic</b> TVS 0.75	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	50 TVS TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01(t)
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)  In  Ammonia  Boron Chloride	norganic (mg/l	6.5 - 9.0 L) acute TVS	 8* 126 <b>chronic</b> TVS 0.75 250	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	50 TVS TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)  Ir  Ammonia Boron Chloride Chlorine	norganic (mg/l	6.5 - 9.0 L) acute TVS 0.019	 8* 126 <b>chronic</b> TVS 0.75 250 0.011	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	50 TVS TVS TVS TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVSWS 0.01(t) 160 TVS
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)  Ir  Ammonia Boron Chloride Chlorine Cyanide	norganic (mg/l	6.5 - 9.0 L) acute TVS 0.019 0.005	 8* 126 <b>chronic</b> TVS 0.75 250 0.011	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	50 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVSWS 0.01(t) 160 TVS TVS
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)  In  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	norganic (mg/l	6.5 - 9.0 L) acute TVS 0.019 0.005 10	 8* 126 <b>chronic</b> TVS 0.75 250 0.011	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	50 TVS	TVS TVS WS 1000 TVS TVSWS 0.01(t) 160 TVS TVS TVS TVS TVS
*Phosphorus(	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. Coli (per 100 mL)  Ir  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	norganic (mg/l	6.5 - 9.0    L)  acute  TVS   0.019  0.005  10	 8* 126 <b>chronic</b> TVS 0.75 250 0.011 	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver Uranium	50 TVS	TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS TVS TVS TVS TVS TVS TVS

26. All lakes and reservoirs tributary to the North and South Forks of the White River, from the Flat Tops Wilderness Area boundary to the confluence with the North and South Forks of the White River.

COLCWH26	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Aluminum		
	Recreation U		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		pН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (ug/L)		8*	Chromium III		TVS
	(ug/L)(chronic) = applies only to lakes slarger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium III(T)	50	
	chronic) = applies only to lakes and				Chromium VI	TVS	TVS
eservoirs iarg	ger than 25 acres surface area.	Inorganic	(mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.025*	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS

27. All lakes and reservoirs tributary to the White River, from a point immediately above the confluence with Piceance Creek to the Colorado/Utah border, except for the specific listings in segments 11 and 13d.

COLCWH27	Classifications	Physical and Biolog	gical		Me	etals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Aluminum		
	Recreation U		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		5.0	Arsenic(T)		7.6
Other:		рН	6.5 - 9.0		Beryllium		
		chlorophyll a (ug/L)		20*	Cadmium	TVS	TVS
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium III	TVS	TVS
*Phosphorus(	chronic) = applies only to lakes and	Inorganic (mg	3/L)		Chromium III(T)		100
reservoirs rang	er than 25 acres surface area.		acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron(T)		1000
		Chloride			Lead	TVS	TVS
		Chlorine	0.019	0.011	Manganese	TVS	TVS
		Cyanide	0.005		Mercury		0.01(t)
		Nitrate	100		Molybdenum(T)		160
		Nitrite		0.05	Nickel	TVS	TVS
		Phosphorus		0.083*	Selenium	TVS	TVS
		Sulfate			Silver	TVS	TVS
		Sulfide		0.002	Uranium		
					Zinc	TVS	TVS

	of the Colorado River from the	e confluence with the Roaring Fork River to	illillediately belov	v the conflue	rice with Kille Creek.		
COLCLC01	Classifications	Physical and	Biological		ı	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
Temporary M	lodification(s):	chlorophyll a (mg/m²)			Chromium III		TVS
Arsenic(chron		E. Coli (per 100 mL)		126	Chromium III(T)	50	
•	te of 12/31/2021				Chromium VI	TVS	TVS
		Inorgani	c (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus			Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS
2a Mainstem	of the Colorado River from in	nmediately below the confluence with Rifle	Creek to immediat		e confluence of Rapid Cree	ek	
COLCLC02A		minodiately select the selection materials	OTOGIC TO ITTITIONIA	ery above in	io cominacinos or mapia cros	2141	
	Classifications	Physical and	Biological		ı	Vietals (ug/L)	
Designation	Classifications Agriculture	Physical and	Biological DM	MWAT		Metals (ug/L) acute	chronic
		Physical and		MWAT WS-II	Aluminum		chronic
	Agriculture		DM			acute	
<b>Designation</b> Reviewable	Agriculture Aq Life Warm 1		DM WS-II	WS-II	Aluminum Arsenic	acute	
Reviewable	Agriculture Aq Life Warm 1 Recreation E	Temperature °C	DM WS-II acute	WS-II chronic	Aluminum	acute  340	
Reviewable  Qualifiers:	Agriculture Aq Life Warm 1 Recreation E	Temperature °C  D.O. (mg/L)	DM WS-II acute	WS-II chronic 5.0	Aluminum Arsenic Arsenic(T)	acute  340 	0.02
Reviewable  Qualifiers:  Other:	Agriculture  Aq Life Warm 1  Recreation E  Water Supply	Temperature °C  D.O. (mg/L) pH	DM WS-II acute  6.5 - 9.0	WS-II chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium	acute  340 	  0.02 
Reviewable  Qualifiers:  Other:  Temporary M	Agriculture Aq Life Warm 1 Recreation E Water Supply	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	DM WS-II acute  6.5 - 9.0	WS-II chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	acute 340 TVS	0.02  TVS
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	DM WS-II acute  6.5 - 9.0   c (mg/L)	WS-II chronic 5.0  126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	acute 340 TVS	 0.02  TVS
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani	DM WS-II acute  6.5 - 9.0  c (mg/L)	WS-II chronic 5.0 126 chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	acute 340 TVS 50 TVS	0.02 TVS TVS TVS
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS	WS-II chronic 5.0 126  chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 50	0.02 TVS TVS TVS TVS
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS	WS-II chronic 5.0 126  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 50 TVS TVS	0.02 TVS TVS TVS TVS WS
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS	WS-II chronic 5.0 126  chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 50 TVS TVS	0.02 TVS TVS TVS TVS
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS 0.019	WS-II chronic 5.0 126  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS 50 TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005	WS-II chronic 5.0 126  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese	acute 340 TVS 50 TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS
Reviewable  Qualifiers:  Other:  Femporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005	WS-II chronic 5.0 126  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t)
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	## Chronic    5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite  Phosphorus	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	WS-II chronic 5.0 126  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	acute 340 TVS 50 TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite  Phosphorus  Sulfate	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	WS-II chronic 5.0 126  Chronic TVS 0.75 250 0.011 0.05 WS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS 50 TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS
Reviewable  Qualifiers:  Other:  Temporary M  Arsenic(chron	Agriculture Aq Life Warm 1 Recreation E Water Supply  Modification(s): nic) = hybrid	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite  Phosphorus	DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	WS-II chronic 5.0 126  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	acute 340 TVS 50 TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS

	Classifications	oint immediately above the confluence w	· ·		ī		
	Classifications	Physical and			ľ	Metals (ug/L)	
	Agriculture	_	DM	MWAT		acute	chronic
teviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)			Cadmium	TVS	TVS
emporary M	odification(s):	E. Coli (per 100 mL)		126	Chromium III		TVS
rsenic(chron	ic) = hybrid	Inorgani	ic (mg/L)		Chromium III(T)	50	
xpiration Dat	e of 12/31/2021		acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		1000
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus			Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium		
					Zinc	TVS	TVS
B. Mainstem o	f the Colorado River from imm	ediately above the confluence of the Gur	nnison River to the	Colorado-Uta	ah state line.		
OLCLC03	Classifications	Physical and	Biological		ı	Metals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
Qualifiers:			aoato	Cilionic		0.0	
		D.O. (mg/L)		5.0	Arsenic(T)		7.6
)ther:		D.O. (mg/L) pH			Arsenic(T) Beryllium		7.6
Other:				5.0			
Other:		рН	6.5 - 9.0	5.0	Beryllium		
Other:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	6.5 - 9.0 	5.0	Beryllium Cadmium Chromium III	  TVS	TVS
Other:		pH chlorophyll a (mg/m²)	 6.5 - 9.0   ic (mg/L)	5.0   126	Beryllium Cadmium	  TVS TVS	TVS
Other:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani	6.5 - 9.0   ic (mg/L)	5.0  126 chronic	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	 TVS TVS  TVS	TVS TVS 100 TVS
Other:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia	6.5 - 9.0   ic (mg/L) acute	5.0  126 chronic	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	 TVS TVS  TVS TVS	TVS TVS 100 TVS TVS
ther:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron	6.5 - 9.0   ic (mg/L) acute TVS	5.0  126 <b>chronic</b> TVS 0.75	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	TVS TVS TVS TVS	TVS TVS 100 TVS TVS
Other:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride	 6.5 - 9.0   ic (mg/L) acute TVS 	5.0  126 <b>chronic</b> TVS 0.75	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 1000 TVS
other:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	 6.5 - 9.0   ic (mg/L) acute TVS   0.019	5.0  126 chronic TVS 0.75  0.011	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 1000 TVS 1000 TVS
ither:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	5.0  126 chronic TVS 0.75  0.011	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 1000 TVS 1000 TVS 0.01(t)
Other:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	5.0 126  chronic TVS 0.75 0.011	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	TVS	TVS TVS 100 TVS TVS 1000 TVS 1000 TVS TVS 0.01(t)
ther:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 100	5.0 126  chronic TVS 0.75 0.011 0.05	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS	TVS TVS 100 TVS TVS 1000 TVS 1000 TVS TVS 0.01(t) 160 TVS
ther:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	5.0 126  chronic TVS 0.75 0.011 0.05	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS	TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01(t) 160 TVS TVS
Other:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 100	5.0 126  chronic TVS 0.75 0.011 0.05	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	TVS	TVS TVS 1000 TVS 1000 TVS 1000 TVS TVS 0.01(t) 160 TVS TVS TVS
Other:		pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	5.0 126  chronic TVS 0.75 0.011 0.05	Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS	TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01(t) 160 TVS TVS

4a. All tributaries, including wetlands, to the Colorado River from the confluence with the Roaring Fork River to a point immediately below the confluence with Parachute Creek except for the specific listings in Segments 4b, 4c, 4d, 4e, 5, 6, 7a, 7b, 8, 9a, 9c, 10, 11a - h, and 12a. COLCLC04A Classifications Physical and Biological Metals (ug/L) Designation Agriculture DM **MWAT** chronic acute Reviewable Aq Life Cold 2 Temperature °C CS-II CS-II Aluminum Recreation N acute chronic Arsenic 340 Water Supply 0.02-10 A D.O. (mg/L) 6.0 Arsenic(T) Qualifiers: D.O. (spawning) ---7.0 Bervllium ------Other: рН 6.5 - 9.0Cadmium TVS TVS chlorophyll a (mg/m²) Chromium III TVS E. Coli (per 100 mL) 630 Chromium III(T) 50 Chromium VI TVS TVS Copper TVS TVS Inorganic (mg/L) acute chronic Iron WS 1000 Ammonia **TVS TVS** Iron(T) TVS TVS Lead Boron 0.75 TVS TVS/WS 250 Manganese Chloride Chlorine 0.019 0.011 Mercury 0.01(t)Molybdenum(T) 160 Cyanide 0.005 Nickel TVS TVS Nitrate 10 TVS Nitrite 0.05 Selenium **TVS** Silver TVS Phosphorus 0.11 TVS WS Uranium Sulfate TVS TVS Zinc Sulfide 0.002 4b. South Canyon Hot Springs. COLCLC04B Classifications **Physical and Biological** Metals (ug/L) Aq Life Warm 2 **MWAT** Designation DM acute chronic Reviewable Recreation F Aluminum Qualifiers: acute chronic Arsenic 340 D.O. (mg/L) 5.0 Arsenic(T) 100 Other: 6.5 - 9.0 рΗ Beryllium TVS chlorophyll a (mg/m²) ---150 Cadmium TVS E. Coli (per 100 mL) 126 Chromium III TVS TVS TVS Chromium VI TVS Inorganic (mg/L) Copper **TVS** TVS acute chronic TVS TVS Iron(T) 1000 Ammonia Lead **TVS** TVS Boron TVS Chloride Manganese **TVS** Chlorine 0.019 0.011 Mercury 0.01(t)Molybdenum(T) Cyanide 0.005 Nickel TVS TVS Nitrate ------Selenium **TVS TVS** Nitrite Silver **TVS** TVS Phosphorus 0.17 ---Uranium Sulfate Zinc TVS TVS Sulfide 0.002

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COLCLC04C	Classifications	Physical and B	iological		M	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-III	WS-III	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02
Qualifiers:		рН	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)		150*	Cadmium	TVS	TVS
Temporary Mo	odification(s):	E. Coli (per 100 mL)		126	Chromium III		TVS
Arsenic(chronic	ic) = hybrid	Inorganic	(mg/L)		Chromium III(T)	50	
Expiration Date	e of 12/31/2021		acute	chronic	Chromium VI	TVS	TVS
*chlorophyll a (	(mg/m²)(chronic) = applies only above	Ammonia	TVS	TVS	Copper	TVS	TVS
the facilities list		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		1000
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium		
					Zinc	TVS	TVS
4d. The mainst	stem of Dry Hollow Creek, including all	tributaries and wetlands, from the	source to the con	fluence with	the Colorado River.		
<b>1</b> 1					1		
	Classifications	Physical and B	ological		1	letals (ug/L)	
Designation	Agriculture		ological DM	MWAT	М	acute	chronic
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 2	Physical and B	ological DM CS-II	MWAT CS-II	Aluminum	acute	chronic 
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 2 Recreation N	Temperature °C	DM CS-II acute	MWAT CS-II chronic	Aluminum Arsenic	acute 340	
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 2	Temperature °C  D.O. (mg/L)	DM CS-II acute	MWAT CS-II chronic 5.0	Aluminum Arsenic Arsenic(T)	acute  340 	
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH	DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium	acute  340 	  0.02-10 <sup>A</sup> 
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²)	DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	acute 340 TVS	 0.02-10 <sup>A</sup>  TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 5.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	acute 340 TVS	  0.02-10 <sup>A</sup> 
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²)	Ological  DM  CS-II  acute   6.5 - 9.0    (mg/L)	MWAT CS-II chronic 5.0 630	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	acute 340 TVS 50	 0.02-10 A  TVS TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic	CS-II acute 6.5 - 9.0 (mg/L) acute	MWAT CS-II chronic 5.0 630 chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI	acute 340 TVS 50 TVS	0.02-10 A TVS TVS TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic	Ological  DM  CS-II  acute   6.5 - 9.0    (mg/L)	MWAT CS-II chronic 5.0 630 chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 50	0.02-10 A TVS TVS TVS TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron	CS-II acute 6.5 - 9.0 (mg/L) acute	MWAT CS-II chronic 5.0 630 chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron	acute 340 TVS 50 TVS TVS	0.02-10 A TVS TVS TVS TVS WS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride	CS-II acute 6.5 - 9.0 (mg/L) acute TVS	MWAT CS-II chronic 5.0 630 chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	acute 340 TVS 50 TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorganic  Ammonia Boron Chloride Chlorine	CS-II acute 6.5 - 9.0 (mg/L) acute TVS 0.019	MWAT CS-II chronic 5.0 630 chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS 50 TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide	CS-II  acute 6.5 - 9.0 (mg/L)  acute TVS 0.019 0.005	MWAT CS-II chronic 5.0 630  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese	acute 340 TVS 50 TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-II acute 6.5 - 9.0 (mg/L) acute TVS 0.019	MWAT CS-II chronic 5.0 630  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t)
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-II  acute 6.5 - 9.0 (mg/L)  acute TVS 0.019 0.005	MWAT CS-II chronic 5.0 630  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	acute 340 TVS 50 TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM   CS-II   acute     (6.5 - 9.0     (mg/L)   acute   TVS     (0.019   0.005   10	MWAT CS-II chronic 5.0 630  Chronic TVS 0.75 250 0.011 0.05 0.11	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	acute 340 TVS 50 TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-II acute 6.5 - 9.0 (mg/L) acute TVS 0.019 0.005 10	MWAT CS-II chronic 5.0 630  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CS-II acute 6.5 - 9.0 (mg/L) acute TVS 0.019 0.005 10	MWAT CS-II chronic 5.0 630  Chronic TVS 0.75 250 0.011 0.05 0.11	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	acute 340 TVS 50 TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	CS-II  acute 6.5 - 9.0 (mg/L)  acute TVS 0.019 0.005 10	MWAT CS-II chronic 5.0 630  Chronic TVS 0.75 250 0.011 0.05 0.11 WS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

	Classifications	and wetlands from the source to in Physical and	·-			letals (ug/L)	
	Agriculture	i nysicai ana	DM	MWAT		acute	chronic
JP	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Aluminum		
,,	Recreation N	Temperature C	acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		5.0	Arsenic(T)		100
		pH	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)	0.5 - 3.0		Cadmium	TVS	TVS
	odification(s):	E. Coli (per 100 mL)		630	Chromium III	TVS	TVS
,	= current conditions			030			100
	e of 12/31/2019	inorgan	c (mg/L)	-1	Chromium III(T) Chromium VI	TVS	TVS
	current conditions		acute	chronic			
expiration Dat	e of 12/31/2018	Ammonia	TVS	TVS	Copper	TVS	TVS
	chronic) = applies only above the	Boron		0.75	Iron(T)	 TV0	1000
acilities listed	at 37.5(4).	Chloride			Lead	TVS	TVS
		Chlorine	0.019	0.011	Manganese	TVS	TVS
		Cyanide	0.005		Mercury		0.01(t)
		Nitrate	100		Molybdenum(T)		160
		Nitrite		0.05	Nickel	TVS	TVS
		Phosphorus		0.11*	Selenium	TVS	TVS
		Sulfate			Silver	TVS	TVS
		A			Uranium		
		Sulfide		0.002	Olalium		
					Zinc	TVS	TVS
	of Dry Creek including all tributaries a	and wetlands from a point immedia	tely above the Last		Zinc th to the confluence with the	TVS Colorado River.	TVS
COLCLC04F	Classifications		tely above the Last Biological	Chance Dito	Zinc th to the confluence with the	TVS Colorado River. letals (ug/L)	
COLCLC04F Designation	Classifications Agriculture	and wetlands from a point immedia Physical and	tely above the Last Biological DM	Chance Dito	Zinc h to the confluence with the	TVS Colorado River.	TVS
COLCLC04F	Classifications Agriculture Aq Life Cold 1	and wetlands from a point immedia	tely above the Last Biological DM CS-II	Chance Dito	Zinc h to the confluence with the M Aluminum	TVS Colorado River. letals (ug/L) acute	
COLCLC04F Designation Reviewable	Classifications Agriculture	Physical and Temperature °C	tely above the Last Biological DM	MWAT CS-II chronic	Zinc h to the confluence with the	TVS Colorado River. letals (ug/L) acute	chronic
COLCLC04F Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Temperature °C  D.O. (mg/L)	tely above the Last Biological DM CS-II	Chance Dito	Zinc h to the confluence with the M Aluminum	TVS Colorado River. letals (ug/L) acute	chronic 
COLCLC04F Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1	Temperature °C  D.O. (mg/L)  pH	tely above the Last Biological  DM  CS-II acute	MWAT CS-II chronic	Zinc h to the confluence with the M Aluminum Arsenic	TVS Colorado River. letals (ug/L) acute 340	chronic
COLCLC04F Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation N	Temperature °C  D.O. (mg/L)	tely above the Last Biological  DM  CS-II  acute	MWAT CS-II chronic 6.0	Zinc  th to the confluence with the M  Aluminum  Arsenic  Arsenic(T)	TVS Colorado River. letals (ug/L) acute 340	chronic   7.6
COLCLC04F Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation N	Temperature °C  D.O. (mg/L)  pH	DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0	Zinc h to the confluence with the M Aluminum Arsenic Arsenic(T) Beryllium	TVS Colorado River. letals (ug/L) acute 340	chronic  7.6
COLCLC04F Designation Reviewable Qualifiers: Other: Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation N	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	tely above the Last Biological  DM  CS-II  acute  6.5 - 9.0	MWAT CS-II chronic 6.0	Zinc h to the confluence with the M Aluminum Arsenic Arsenic(T) Beryllium Cadmium	TVS Colorado River. letals (ug/L) acute 340 TVS	chronic 7.6 TVS
COLCLC04F Designation Reviewable Qualifiers: Other: Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation N	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	tely above the Last Biological  DM  CS-II  acute   6.5 - 9.0	MWAT CS-II chronic 6.0	Zinc h to the confluence with the  M  Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium  Chromium III	TVS Colorado River. letals (ug/L) acute 340 TVS TVS	chronic 7.6 TVS TVS
COLCLC04F Designation Reviewable Qualifiers: Other: Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation N	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	DM CS-II acute 6.5 - 9.0 c (mg/L)	MWAT CS-II chronic 6.0 630	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III(T)	TVS Colorado River. letals (ug/L) acute 340 TVS TVS TVS	chronic 7.6 TVS TVS 100
COLCLC04F Designation Reviewable Qualifiers: Other: Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation N	Physical and  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan	tely above the Last Biological  DM  CS-II  acute 6.5 - 9.0 c (mg/L) acute	MWAT CS-II chronic 6.0 630 chronic	Zinc  th to the confluence with the Maluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	TVS Colorado River. letals (ug/L) acute 340 TVS TVS TVS TVS	chronic 7.6 TVS TVS 100 TVS
COLCLC04F Designation Reviewable Qualifiers: Other: Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation N	Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan	tely above the Last Biological  DM  CS-II  acute 6.5 - 9.0 c (mg/L) acute	MWAT CS-II chronic 6.0 630 chronic	Zinc h to the confluence with the  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS Colorado River. letals (ug/L) acute 340 TVS TVS TVS TVS	chronic 7.6 TVS TVS 100 TVS TVS
COLCLC04F Designation Reviewable Qualifiers: Other: Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan  Ammonia Boron	tely above the Last Biological  DM  CS-II  acute   6.5 - 9.0   c (mg/L)  acute  TVS	MWAT CS-II chronic 6.0 630 chronic TVS 0.75	Zinc h to the confluence with the  M  Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium  Chromium III  Chromium III(T)  Chromium VI  Copper  Iron(T)	TVS Colorado River. letals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS	Chronic 7.6 TVS TVS 100 TVS TVS
COLCLC04F Designation Reviewable Qualifiers: Other: Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan  Ammonia Boron Chloride	tely above the Last Biological  DM  CS-II  acute   6.5 - 9.0    c (mg/L)  acute  TVS	MWAT CS-II chronic 6.0 630 chronic TVS 0.75	Zinc h to the confluence with the M  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS Colorado River. letals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS
COLCLC04F Designation Reviewable Qualifiers: Other: Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation N	D.O. (mg/L)  pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine	tely above the Last Biological  DM  CS-II  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019	MWAT CS-II chronic 6.0 630  chronic TVS 0.75 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese	TVS Colorado River. letals (ug/L) acute 340 TVS	Chronic 7.6 TVS TVS 100 TVS 1000 TVS TVS
colculous designation deviewable dualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation N	Physical and  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide	tely above the Last Biological  DM  CS-II  acute   6.5 - 9.0   c (mg/L)  acute  TVS   0.019 0.005	MWAT CS-II chronic 6.0 630  chronic TVS 0.75 0.011	Zinc h to the confluence with the M  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury	TVS Colorado River. letals (ug/L) acute 340 TVS	Chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01(t)
colculous designation deviewable dualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation N	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate	tely above the Last Biological  DM  CS-II  acute   6.5 - 9.0   c (mg/L)  acute  TVS   0.019  0.005  100	MWAT CS-II chronic 6.0 630  chronic TVS 0.75 0.011	Zinc h to the confluence with the M  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	TVS  Colorado River.  letals (ug/L)  acute   340   TVS  TVS  TVS  TVS  TVS  TVS  TVS	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t)
colculous designation deviewable dualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation N	and wetlands from a point immedia  Physical and  Temperature °C  D.O. (mg/L)  pH chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	tely above the Last  Biological  DM  CS-II  acute   6.5 - 9.0    c (mg/L)  acute  TVS   0.019  0.005  100	MWAT CS-II chronic 6.0 630  chronic TVS 0.75 0.011 0.05 0.11*	Zinc  h to the confluence with the M  Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium  Chromium III  Chromium VI  Copper  Iron(T)  Lead  Manganese  Mercury  Molybdenum(T)  Nickel  Selenium	TVS  Colorado River.  letals (ug/L)  acute  340 TVS	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS
COLCLC04F Designation Reviewable Qualifiers: Other: Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation N	Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	tely above the Last Biological  DM  CS-II  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019 0.005 100	MWAT CS-II chronic 6.0 630  chronic TVS 0.75 0.011 0.05	Zinc h to the confluence with the  M  Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium  Chromium III  Chromium VI  Copper  Iron(T)  Lead  Manganese  Mercury  Molybdenum(T)  Nickel	TVS  Colorado River.  letals (ug/L)  acute  340 TVS	Chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS

<ol><li>All tributarie</li></ol>	oo to the colorado ritror, meladir						
COLCLC05	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
Temporary Mo	odification(s):	chlorophyll a (mg/m²)		150	Chromium III		TVS
Arsenic(chroni	ic) = hybrid	E. Coli (per 100 mL)		205	Chromium III(T)	50	
Expiration Date	te of 12/31/2021				Chromium VI	TVS	TVS
		Inorgani	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		ws
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS
6 Mainstem of	of Oasis Creek including all tribut	taries and wetlands from the boundary	of White River Nati	onal Forest t	to the confluence with the	Colorado River	
6. Mainstem of COLCLC06	of Oasis Creek including all tribut Classifications	taries and wetlands from the boundary  Physical and		onal Forest t	to the confluence with the	Colorado River.  Metals (ug/L)	
COLCLC06	_			onal Forest t	to the confluence with the		chronic
COLCLC06 Designation	Classifications		Biological		to the confluence with the	Metals (ug/L)	chronic 
COLCLC06 Designation	Classifications Agriculture	Physical and	Biological DM	MWAT		Metals (ug/L) acute	
COLCLC06  Designation  Reviewable	Classifications Agriculture Aq Life Cold 2	Physical and	Biological DM CS-I	MWAT CS-I	Aluminum	Metals (ug/L) acute 	
COLCLC06  Designation  Reviewable	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and Temperature °C	Biological  DM  CS-I  acute	MWAT CS-I chronic	Aluminum Arsenic	Metals (ug/L) acute 340	
COLCLC06  Designation  Reviewable	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and Temperature °C  D.O. (mg/L)	Biological  DM  CS-I  acute	MWAT CS-I chronic 6.0	Aluminum Arsenic Arsenic(T)	Metals (ug/L) acute 340	  0.02-10 <sup>A</sup>
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and Temperature °C  D.O. (mg/L) D.O. (spawning)	Biological  DM  CS-I  acute	MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium	Metals (ug/L)  acute 340	  0.02-10 <sup>A</sup> 
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	Biological  DM  CS-I  acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	Metals (ug/L)  acute 340 TVS(tr)	 0.02-10 <sup>A</sup>  TVS
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	Biological  DM  CS-I  acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	Metals (ug/L)  acute 340 TVS(tr)	 0.02-10 <sup>A</sup>  TVS TVS
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-I acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI	Metals (ug/L)  acute  340  TVS(tr) 50	 0.02-10 A  TVS TVS
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	Biological  DM  CS-I acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	0.02-10 A TVS TVS TVS TVS
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	Biological  DM  CS-I  acute 6.5 - 9.0 ic (mg/L)	MWAT CS-I chronic 6.0 7.0 150 205	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	0.02-10 A TVS TVS TVS TVS
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani	Biological  DM  CS-I  acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0 150 205	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron	Metals (ug/L)  acute  340  TVS(tr)  50 TVS TVS	0.02-10 A TVS TVS TVS TVS STVS WS
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	0.02-10 A TVS
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride	Biological  DM  CS-I  acute 6.5 - 9.0 ic (mg/L)  acute  TVS	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine	Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)  acute  TVS   0.019	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVSWS
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning)  pH chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron Chloride Chlorine Cyanide	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVSWS 0.01(t)
COLCLC06  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS	0.02-10 A TVS TVS TVS TVS TVS TVS S TVS US 1000 TVS TVS/WS 0.01(t) 160 TVS
COLCLC06  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVSWS 0.01(t) 160 TVS TVS
COLCLC06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite  Phosphorus	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011 0.05 0.11	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	0.02-10 A TVS TVS TVS TVS TVS WS 1000 TVS TVSWS 0.01(t) 160 TVS TVS TVS TVS TVS
COLCLC06  Designation  Reviewable  Qualifiers:	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and  Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	0.02-10 A TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

7a. Mainstem of Mitchell, Canyon, Elk, Garfield, Beaver, and Cache Creeks, including all tributaries and wetlands, from the boundary of the White River National Forest to their confluences with the Colorado River. Battlement Creek from the most downstream boundary of BLM lands to the confluence with the Colorado River Classifications **Physical and Biological** Metals (ug/L) Designation **MWAT** Agriculture DM acute chronic Reviewable Aq Life Cold 1 Temperature °C CS-I CS-I Aluminum Recreation E acute chronic Arsenic 340 Water Supply D.O. (mg/L) 6.0 0.02 Arsenic(T) Qualifiers: D.O. (spawning) ---7.0 Bervllium --рН 6.5 - 9.0Cadmium TVS(tr) TVS Other: chlorophyll a (mg/m²) 150\* Chromium III TVS Temporary Modification(s): E. Coli (per 100 mL) 126 Chromium III(T) 50 Arsenic(chronic) = hybrid Expiration Date of 12/31/2021 Chromium VI TVS **TVS** Copper **TVS** TVS Inorganic (mg/L) \*chlorophyll a (mg/m²)(chronic) = applies only above the facilities listed at 37.5(4). acute chronic Iron WS \*Phosphorus(chronic) = applies only above the 1000 Ammonia **TVS** TVS Iron(T) facilities listed at 37.5(4). TVS Lead TVS Boron 0.75 TVS TVS/WS 250 Manganese Chloride Chlorine 0.019 0.011 Mercury 0.01(t)Molybdenum(T) 160 Cyanide 0.005 Nickel TVS TVS Nitrate 10 TVS Nitrite 0.05 Selenium **TVS** Phosphorus 0.11\* Silver TVS TVS(tr) Uranium Sulfate WS TVS TVS Sulfide 0.002 Zinc 7b. Mainstem of Divide Creek, including all tributaries and wetlands, from the boundary of the White River National Forest to the confluence with the Colorado River COLCLC07B Classifications **Physical and Biological** Metals (ug/L) MWAT Designation Agriculture DM acute chronic Reviewable Aq Life Cold 1 Temperature °C CS-II CS-II Aluminum Recreation E acute chronic 340 Arsenic Water Supply D.O. (mg/L) 6.0 Arsenic(T) 0.02 Qualifiers: D.O. (spawning) 7.0 Beryllium 6.5 - 9.0---Cadmium TVS(tr) TVS Other: chlorophyll a (mg/m²) 150 TVS Chromium III Temporary Modification(s): E. Coli (per 100 mL) 126 Chromium III(T) 50 Arsenic(chronic) = hybrid Expiration Date of 12/31/2021 Chromium VI TVS TVS Copper **TVS** TVS Inorganic (mg/L) WS acute chronic Iron TVS Iron(T) 1000 Ammonia **TVS** 0.75 I ead TVS TVS Boron TVS TVS/WS Chloride 250 Manganese 0.01(t)Chlorine 0.019 0.011 Mercurv Molybdenum(T) 160 0.005 Cyanide Nickel TVS **TVS** Nitrate 10 ---Selenium **TVS** TVS 0.05 Nitrite Silver TVS TVS(tr) Phosphorus 0.11 WS Uranium Sulfate TVS TVS Sulfide 0.002 Zinc

8. Mainstem of Northwater and Trapper Creeks, including all tributaries and wetlands, from their sources to the confluence with the East Middle Fork of Parachute Creek. East Middle Fork of Parachute Creek, including all tributaries and wetlands, from the source to the confluence with the Middle Fork of Parachute Creek.

COLCLC08	Classifications	Physical and	Biological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III		TVS
		E. Coli (per 100 mL)		205	Chromium III(T)	50	
					Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS

9a. Middle Rifle Creek, including all tributaries and wetlands, from its source to the confluence with West Rifle Creek. East Rifle Creek, including all tributaries and wetlands, from the source to the boundary of the White River National Forest.

COLCLC09A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic(T)		7.6
Other:		D.O. (spawning)		7.0	Beryllium		
		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)		150	Chromium III	TVS	TVS
		E. Coli (per 100 mL)		126	Chromium III(T)		100
					Chromium VI	TVS	TVS
		Inorgani	c (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury		0.01(t)
		Chlorine	0.019	0.011	Molybdenum(T)		160
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.11	Uranium		
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002	1		

9b. All lakes and reservoirs tributary to the Colorado River from the confluence of the Colorado and the Roaring Fork River to a point immediately below the confluence of the Colorado River and Parachute Creek, and all lakes and reservoirs within the White River National Forest or the Grand Mesa National Forest, except for the specific listing in segment 20.

20. COLCLC09B	Classifications	Physical and B	iological			Metals (ug/L)	
	Agriculture	,	DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (ug/L)		8*	Chromium III		TVS
*chlorophyll a and reservoirs	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium III(T)	50	
*Phosphorus(d	chronic) = applies only to lakes and				Chromium VI	TVS	TVS
reservoirs larg	er than 25 acres surface area.	Inorganic	(mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.025*	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Canaco					
		Sulfide		0.002	Zinc	TVS	TVS
9c. Battlement	t Creek, including all tributaries and we	Sulfide		0.002		TVS	TVS
	t Creek, including all tributaries and we	Sulfide	 st downstream bo	0.002		TVS  Metals (ug/L)	TVS
COLCLC09C		Sulfide	 st downstream bo	0.002			TVS
COLCLC09C	Classifications	Sulfide	 st downstream bo iological	0.002 undary of BL		Metals (ug/L)	
COLCLC09C Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide stlands, from the source to the most Physical and B	 st downstream bo iological DM	0.002 undary of BL	M lands.	Metals (ug/L)	chronic
COLCLC09C Designation OW	Classifications Agriculture Aq Life Cold 1	Sulfide stlands, from the source to the most Physical and B	st downstream bo iological  DM  CS-I	0.002 nundary of BL MWAT CS-I	M lands. Aluminum	Metals (ug/L)  acute	chronic 
COLCLC09C Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the mos  Physical and B  Temperature °C	st downstream bo iological  DM  CS-I acute	0.002  undary of BL  MWAT  CS-I  chronic	M lands.  Aluminum  Arsenic	Metals (ug/L) acute 340	chronic 
COLCLC09C Designation OW	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the mos  Physical and B  Temperature °C  D.O. (mg/L)	st downstream bo iological  DM  CS-I acute	0.002 undary of BL  MWAT  CS-I chronic  6.0	M lands.  Aluminum  Arsenic  Arsenic(T)	Metals (ug/L)  acute 340	chronic   0.02
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the mos  Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)	st downstream bo iological  DM  CS-I acute	0.002 undary of BL  MWAT  CS-I chronic  6.0  7.0	Aluminum Arsenic Arsenic(T) Beryllium	Metals (ug/L)  acute 340	chronic   0.02
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	cst downstream boiological  DM  CS-I  acute   6.5 - 9.0	0.002 undary of BL  MWAT CS-I chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	Metals (ug/L)  acute 340 TVS(tr)	chronic   0.02  TVS
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most  Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	cst downstream bootiological  DM  CS-I  acute   6.5 - 9.0	0.002 undary of BL  MWAT  CS-I chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	Metals (ug/L)  acute 340 TVS(tr)	chronic 0.02 TVS
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most  Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	t downstream bo	0.002 undary of BL  MWAT  CS-I chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	Metals (ug/L)  acute 340 TVS(tr) 50	chronic 0.02 TVS TVS
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	t downstream bo	0.002 undary of BL  MWAT  CS-I chronic 6.0 7.0 150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	chronic 0.02 TVS TVS TVS
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	cst downstream bo iological  DM  CS-I  acute   6.5 - 9.0   (mg/L)	0.002  undary of BL  MWAT  CS-I  chronic  6.0  7.0   150  126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most  Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	cst downstream bo	0.002 undary of BL  MWAT  CS-I chronic 6.0 7.0 150 126  chronic	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS TVS WS
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most  Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic	st downstream bo	0.002 undary of BL  MWAT  CS-I chronic 6.0 7.0 150 126  chronic TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS	Chronic 0.02 TVS TVS TVS TVS WS 1000
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron	st downstream bo iological  DM  CS-I  acute 6.5 - 9.0 (mg/L)  acute TVS	0.002 undary of BL  MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS	Chronic 0.02 TVS
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most  Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride	st downstream bo iological  DM  CS-I  acute 6.5 - 9.0 (mg/L)  acute TVS	0.002 undary of BL  MWAT CS-I chronic 6.0 7.0 150 126  chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS S TVS TVS TVS TVS TVS TVS TVS T
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most  Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride  Chlorine	st downstream bo iological  DM  CS-I acute 6.5 - 9.0 (mg/L) acute TVS 0.019	0.002 undary of BL  MWAT CS-I chronic 6.0 7.0 150 126  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS TVS STVS TVS TVS TVS TVS US 1000 TVS TVSWS 0.01(t)
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most  Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride  Chlorine  Cyanide	st downstream bo iological  DM  CS-I acute 6.5 - 9.0 (mg/L)  acute TVS 0.019 0.005	0.002 undary of BL  MWAT  CS-I chronic 6.0 7.0 150 126  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	Metals (ug/L)  acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	st downstream bo iological  DM  CS-I acute 6.5 - 9.0 (mg/L)  acute TVS 0.019 0.005 10	0.002 undary of BL  MWAT CS-I chronic 6.0 7.0 150 126  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	Chronic 0.02 TVS TVS TVS TVS TVS SUS 1000 TVS TVS/WS 0.01(t) 160 TVS
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide  Itlands, from the source to the most  Physical and B  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate  Nitrite	st downstream bo iological  DM  CS-I acute 6.5 - 9.0 (mg/L)  acute TVS 0.019 0.005 10	0.002 undary of BL  MWAT CS-I chronic 6.0 7.0 150 126  Chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	Metals (ug/L)  acute 340 TVS(tr) 50 TVS	Chronic 0.02 TVS TVS TVS TVS STVS US 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

10. West Rifle Creek, including all tributaries and wetlands, from the source to Rifle Gap Reservoir. East Rifle Creek, including all tributaries and wetlands, from the White River National Forest boundary to Rifle Gap Reservoir. Rifle Creek, including all tributaries and wetlands, from Rifle Gap Reservoir to the confluence with the Colorado River. COLCLC10 Classifications **Physical and Biological** Metals (ug/L) Designation **MWAT** Agriculture DM acute chronic Reviewable Aq Life Cold 1 Temperature °C CS-II CS-II Aluminum Recreation E acute chronic Arsenic 340 Water Supply D.O. (mg/L) 6.0 0.02 Arsenic(T) Qualifiers: D.O. (spawning) ---7.0 Bervllium --рН 6.5 - 9.0Cadmium TVS(tr) TVS Other: chlorophyll a (mg/m²) 150 Chromium III TVS Temporary Modification(s): E. Coli (per 100 mL) 126 Chromium III(T) 50 Arsenic(chronic) = hybrid Chromium VI TVS **TVS** Expiration Date of 12/31/2021 Copper **TVS** TVS Inorganic (mg/L) acute chronic Iron WS Ammonia 1000 **TVS** TVS Iron(T) TVS Lead TVS Boron 0.75 TVS TVS/WS 250 Manganese Chloride Chlorine 0.019 0.011 Mercury 0.01(t)Molybdenum(T) 160 Cyanide 0.005 Nickel TVS **TVS** Nitrate 10 TVS Nitrite 0.05 Selenium **TVS** Phosphorus 0.11 Silver TVS TVS(tr) Uranium Sulfate WS TVS TVS Sulfide 0.002 Zinc 11a. Mainstem of the West Fork of Parachute Creek, including all tributaries, from its source to West Fork Falls. Mainstem of East Fork of Parachute Creek, including all tributaries and wetlands, from a point immediately below the mouth of First Anvil Creek to the east boundary line of S27, T5S, R95W. COLCLC11A Classifications **Physical and Biological** Metals (ug/L) **MWAT** Designation Agriculture DM acute chronic Reviewable Aq Life Cold 1 CS-I CS-I Temperature °C Aluminum Recreation N acute chronic 340 Arsenic Water Supply D.O. (mg/L) 6.0 Arsenic(T) 0.02 Qualifiers: D.O. (spawning) 7.0 Beryllium 65-90 Cadmium TVS(tr) **TVS** Other: chlorophyll a (mg/m²) Chromium III TVS E. Coli (per 100 mL) 630 Chromium III(T) 50 Chromium VI TVS TVS Inorganic (mg/L) Copper **TVS** TVS WS acute chronic Iron Iron(T) 1000 Ammonia TVS **TVS TVS** 0.75 Lead **TVS** Boron TVS TVS/WS Chloride 250 Manganese Mercurv 0.01(t)Chlorine 0.019 0.011 Molybdenum(T) 160 0.005 Cyanide TVS TVS Nitrate 10 Nickel TVS 0.05 Selenium **TVS** Nitrite Silver TVS TVS(tr) Phosphorus 0.11 Sulfate WS Uranium Zinc TVS Sulfide 0.002 TVS

COLCLC11B	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation N		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic(T)		7.6
Other:		D.O. (spawning)		7.0	Beryllium		
		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)			Chromium III	TVS	TVS
		E. Coli (per 100 mL)		630	Chromium III(T)		100
					Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury		0.01(t)
		Chlorine	0.019	0.011	Molybdenum(T)		160
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.11	Uranium		
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
11c. Deleted.					•		
COLCLC11C	Classifications	Physical and	Biological			Metals (ug/L)	
Designation			DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:							
		Inorgan	ic (mg/L)				
			acute	chronic	1		

		from the confluence with East Mid	dle Fork to a point in	mmediately a	above the confluence wi	th the West Fork of Para	chute Creek.
COLCLC11D	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation N		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic(T)		7.6
Other:		D.O. (spawning)		7.0	Beryllium		
		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)			Chromium III	TVS	TVS
		E. Coli (per 100 mL)		630	Chromium III(T)		100
					Chromium VI	TVS	TVS
		Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury		0.01(t)
		Chlorine	0.019	0.011	Molybdenum(T)		160
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.11	Uranium		
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
11e. That port	tion of the mainstem of the East Fork	of Parachute Creek, including all t	tributaries and wetla	ands, within S	Sections 27, 28, and 29,	T5S, R95W.	
COLCLC11E	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT			
	3		2	IVIVVAI		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Aluminum	acute 	chronic 
	Aq Life Cold 2 Recreation N	Temperature °C			Aluminum Arsenic(T)		chronic  0.02-10 <sup>A</sup>
	Aq Life Cold 2	Temperature °C  D.O. (mg/L)	CS-I	CS-I			
	Aq Life Cold 2 Recreation N	·	CS-I acute	CS-I chronic	Arsenic(T)		 0.02-10 <sup>A</sup>
	Aq Life Cold 2 Recreation N	D.O. (mg/L)	CS-I acute	CS-I chronic 6.0	Arsenic(T) Beryllium(T)	  4.0	0.02-10 <sup>A</sup>
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning)	CS-I acute 	CS-I chronic 6.0 7.0	Arsenic(T) Beryllium(T) Cadmium(T)	  4.0 5.0	 0.02-10 <sup>A</sup> 
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T)	 4.0 5.0 50	0.02-10 A 
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T)	 4.0 5.0 50	0.02-10 A   50
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T)	4.0 5.0 50	0.02-10 A 50 200
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute   6.5 - 9.0 	CS-I chronic 6.0 7.0	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron	4.0 5.0 50	0.02-10 A 50 200
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute   6.5 - 9.0   ic (mg/L)	CS-I chronic 6.0 7.0  630	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T)	 4.0 5.0 50   50	0.02-10 A 50 200 WS
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute 6.5 - 9.0 ic (mg/L) acute	CS-I chronic 6.0 7.0  630	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese	 4.0 5.0 50   50	0.02-10 A 50 200 WS WS
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning)  pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan	CS-I acute 6.5 - 9.0 ic (mg/L) acute	CS-I chronic 6.0 7.0  630	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese Manganese(T)	4.0 5.0 50   50	0.02-10 A 50 200 WS WS 200
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron	CS-I acute 6.5 - 9.0 ic (mg/L) acute	CS-I chronic 6.0 7.0 630 chronic 0.75	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese Manganese(T) Mercury	4.0 5.0 50 50	0.02-10 A 50 200 WS WS 200 0.01(t)
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride	CS-I acute 6.5 - 9.0 ic (mg/L) acute	CS-I chronic 6.0 7.0 630  chronic 0.75 250	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese Manganese(T) Mercury Molybdenum(T)	4.0 5.0 50 50 50 50	0.02-10 A 50 200 WS WS 200 0.01(t)
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine	CS-I acute 6.5 - 9.0 ic (mg/L) acute	CS-I chronic 6.0 7.0 630  chronic 0.75 250	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese Manganese(T) Mercury Molybdenum(T) Nickel(T)	4.0 5.0 50   50 	0.02-10 A 50 200 WS WS 200 0.01(t) 160 100
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide	CS-I acute 6.5 - 9.0 ic (mg/L) acute 0.2	CS-I chronic 6.0 7.0 630  chronic 0.75 250	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese Manganese(T) Mercury Molybdenum(T) Nickel(T) Selenium(T)	4.0 5.0 50 50 50 50	0.02-10 A 50 200 WS WS 200 0.01(t) 160 100 20
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-I acute 6.5 - 9.0 ic (mg/L) acute 0.2 10	CS-I chronic 6.0 7.0 630  chronic 0.75 250	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese Manganese(T) Mercury Molybdenum(T) Nickel(T) Selenium(T) Silver(T)	4.0 5.0 50 50 100	0.02-10 A 50 200 WS WS 200 0.01(t) 160 100 20
Qualifiers:	Aq Life Cold 2 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-I acute 6.5 - 9.0 ic (mg/L) acute 0.2 10	CS-I chronic 6.0 7.0 630  chronic 0.75 250 1.0	Arsenic(T) Beryllium(T) Cadmium(T) Chromium III(T) Chromium VI(T) Copper(T) Iron Lead(T) Manganese Manganese(T) Mercury Molybdenum(T) Nickel(T) Selenium(T) Silver(T) Uranium	4.0 5.0 50 50 50 100	0.02-10 A 50 200 WS WS 200 0.01(t) 160 100 20

COLCLC11F	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation N		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
		chlorophyll a (mg/m²)			Chromium III		TVS
		E. Coli (per 100 mL)		630	Chromium III(T)	50	
					Chromium VI	TVS	TVS
		Inorgani	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS

11g. All tributaries to East Fork Parachute Creek on the south side of the East Fork Parachute Creek from a point immediately below First Anvil Creek to the confluence with Parachute Creek; all tributaries to Parachute Creek on the east side of Parachute Creek from a point immediately below the East Fork of Parachute Creek to the confluence with the Colorado River; and all tributaries to the Colorado River on the north side of the Colorado River from a point immediately below Cottonwood Creek to the confluence with Parachute Creek except for specific listings in segment 7a and 9c.

COLCLC11G	Classifications	Physical and	Biological		M	etals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation N		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		6.0	Beryllium(T)		100
Other:		D.O. (spawning)		7.0	Cadmium(T)		10
		рН	6.5 - 9.0		Chromium III(T)		100
		chlorophyll a (mg/m²)			Chromium VI(T)		100
		E. Coli (per 100 mL)		630	Copper(T)		200
					Iron		
		Inorgan	ic (mg/L)		Lead(T)		100
			acute	chronic	Manganese(T)		200
		Ammonia			Mercury		
		Boron		0.75	Molybdenum(T)		160
		Chloride			Nickel(T)		200
		Chlorine			Selenium(T)		20
		Cyanide	0.2		Silver		
		Nitrate	100		Uranium		
		Nitrite		10	Zinc(T)		2000
		Phosphorus		0.11			
		Sulfate					
		Sulfide					

COLCLC11H Classifications	Physical and	Biological			Metals (ug/L)	
Designation Agriculture		DM	MWAT		acute	chronic
eviewable Aq Life Cold 1	Temperature °C	CS-II	CS-II	Aluminum		
Recreation P	-	acute	chronic	Arsenic	340	0.02
Water Supply	D.O. (mg/L)		6.0	Beryllium		
Qualifiers:	D.O. (spawning)		7.0	Cadmium	TVS(tr)	TVS
Other:	рН	6.5 - 9.0		Chromium III		TVS
emporary Modification(s):	chlorophyll a (mg/m²)		150	Chromium III(T)	50	
Arsenic(chronic) = hybrid	E. Coli (per 100 mL)		205	Chromium VI	TVS	TVS
Expiration Date of 12/31/2021				Copper	TVS	TVS
·	Inorgani	ic (mg/L)		Iron		WS
		acute	chronic	Iron(T)		1000
	Ammonia	TVS	TVS	Lead	TVS	TVS
	Boron		0.75	Manganese	TVS	TVS/WS
	Chloride		250	Mercury		0.01(t)
	Chlorine	0.019	0.011	Molybdenum(T)		160
	Cyanide	0.005		Nickel	TVS	TVS
	Nitrate	10		Selenium	TVS	TVS
	Nitrite		0.05	Silver	TVS	TVS(tr)
	Phosphorus		0.11	Uranium		
	Sulfate		WS	Zinc	TVS	TVS
	Sulfide		0.002			
12a. All tributaries to East Fork Parachute	e Creek from its source to a point immediate	ly below the mouth	of First Anv	il Creek.		
COLCLC12A Classifications	Physical and	Biological			Metals (ug/L)	
1						
Designation Agriculture		DM	MWAT		acute	chronic
Designation Agriculture Reviewable Aq Life Cold 1	Temperature °C	DM CS-I	MWAT CS-I	Aluminum	acute	chronic
	Temperature °C			Aluminum Arsenic		
Reviewable Aq Life Cold 1 Recreation N	Temperature °C  D.O. (mg/L)	CS-I	CS-I			
Reviewable Aq Life Cold 1		CS-I acute	CS-I chronic	Arsenic	 340	
Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L)	CS-I acute	CS-I chronic 6.0	Arsenic Arsenic(T)	340 	  7.6
Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L) D.O. (spawning)	CS-I acute 	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium	 340 	  7.6
Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L) D.O. (spawning) pH	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium Cadmium	340  TVS(tr)	7.6 TVS
Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium Cadmium Chromium III	 340   TVS(tr) TVS	 7.6  TVS
Reviewable Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute   6.5 - 9.0	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	 340   TVS(tr) TVS	7.6  TVS TVS
Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute   6.5 - 9.0 	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	340 TVS(tr) TVS TVS	TVS 100 TVS
Aq Life Cold 1 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute   6.5 - 9.0  	CS-I chronic 6.0 7.0  630	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	340 TVS(tr) TVS TVS	TVS 100 TVS TVS
Aq Life Cold 1 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	CS-I acute 6.5 - 9.0 ic (mg/L) acute	CS-I chronic 6.0 7.0  630	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	TVS(tr) TVS TVS TVS TVS TVS	TVS
Aq Life Cold 1 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	CS-I chronic 6.0 7.0 630  chronic TVS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	340 TVS(tr) TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS
Reviewable Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	CS-I chronic 6.0 7.0 630  chronic TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS(tr) TVS TVS TVS TVS TVS TVS TVS TVS	TVS
Reviewable Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L)  D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	CS-I chronic 6.0 7.0 630  chronic TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury	TVS(tr) TVS	TVS TVS 1000 TVS 1000 TVS 1000 TVS 0.01(t)
Aq Life Cold 1 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	CS-I chronic 6.0 7.0 630  chronic TVS 0.75 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	TVS(tr) TVS	TVS TVS 100 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS
Aq Life Cold 1 Recreation N	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	CS-I chronic 6.0 7.0 630 chronic TVS 0.75 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	340 TVS(tr) TVS	TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS TVS TVS 0.01(t) 160 TVS
Reviewable Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	CS-I chronic 6.0 7.0 630 Chronic TVS 0.75 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS(tr) TVS	TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS TVS 0.01(t) 160 TVS
Aq Life Cold 1 Recreation N Qualifiers:	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-I acute 6.5 - 9.0 ic (mg/L)  acute TVS 0.019 0.005 100	CS-I chronic 6.0 7.0 630  Chronic TVS 0.75 0.011 0.05	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	TVS(tr) TVS	TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS TVS 0.01(t) 160 TVS

12b. All tributaries and wetlands to the Colorado River from a point immediately below the confluence of Parachute Creek to a point immediately below the confluence with Roan Creek, except for the specific listings in segments 14a, 14b and 14c COLCLC12B Classifications **Physical and Biological** Metals (ug/L) Designation Agriculture DM **MWAT** acute chronic Reviewable Aq Life Cold 2 Temperature °C CS-II CS-II Aluminum Recreation P acute chronic Arsenic 340 Water Supply 0.02-10 A D.O. (mg/L) 6.0 Arsenic(T) Qualifiers: D.O. (spawning) 7.0 ---Bervllium ------Other: рН 6.5 - 9.0 Cadmium TVS(tr) TVS chlorophyll a (mg/m²) 150 Chromium III TVS E. Coli (per 100 mL) 205 Chromium III(T) 50 Chromium VI TVS TVS Copper TVS **TVS** Inorganic (mg/L) acute chronic Iron WS Ammonia 1000 **TVS** TVS Iron(T) TVS TVS l ead Boron 0.75 TVS TVS/WS 250 Manganese Chloride Chlorine 0.019 0.011 Mercury 0.01(t)0.005 Molybdenum(T) 160 Cyanide Nickel TVS TVS Nitrate 10 TVS Nitrite 0.05 Selenium TVS Silver TVS(tr) Phosphorus 0.11 **TVS** WS Uranium Sulfate TVS TVS Sulfide 0.002 Zinc 13a. All tributaries to the Colorado River including wetlands, from a point immediately below the confluence of Roan Creek to the Colorado/Utah border except for the specific listings in Segments 13b through 19. COLCLC13A Classifications Physical and Biological Metals (ug/L) **MWAT** Designation Agriculture DM acute chronic UP Aq Life Warm 2 WS-III WS-III Temperature °C Aluminum Recreation P acute chronic 100 Arsenic(T) Qualifiers: D.O. (mg/L) 5.0 Beryllium Ha 6.5 - 9.0Other: Cadmium **TVS TVS** chlorophyll a (mg/m²) 150 Chromium III TVS TVS E. Coli (per 100 mL) 205 100 Chromium III(T) Chromium VI **TVS** TVS Inorganic (mg/L) Copper TVS TVS chronic acute Iron(T) 1000 Ammonia **TVS** TVS TVS TVS Boron 0.75 Lead TVS Manganese **TVS** Chloride 0.01(t)Chlorine Mercury ---Molybdenum(T) 160 Cyanide 0.005 TVS TVS Nickel Nitrate 100 TVS Selenium TVS 10 Nitrite TVS TVS Phosphorus 0.17 Silver Uranium Sulfate Zinc TVS TVS Sulfide 0.002

COLCLC13B	Classifications	Physical an	d Biological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
JP	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Aluminum		
	Recreation E	_	acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		5.0	Arsenic(T)		100
Other:		рН	6.5 - 9.0		Beryllium		
	2	chlorophyll a (mg/m²)		150*	Cadmium	TVS	TVS
	(mg/m <sup>2</sup> )(chronic) = applies only above sted at 37.5(4).	E. Coli (per 100 mL)		126	Chromium III	TVS	TVS
Phosphorus(c	chronic) = applies only above the	Inorga	nic (mg/L)		Chromium III(T)		100
acilities listed	at 37.5(4).		acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron(T)		1000
		Chloride			Lead	TVS	TVS
		Chlorine	0.019	0.011	Manganese	TVS	TVS
		Cyanide	0.005		Mercury		0.01(t)
		Nitrate	100		Molybdenum(T)		160
		Nitrite		0.05	Nickel	TVS	TVS
		Phosphorus		0.17*	Selenium	TVS	TVS
		Sulfate			Silver	TVS	TVS
		Sulfide		0.002	Uranium	<del></del>	
		o a a c		0.002	Zinc	TVS	TVS
3c. Walker W	'ildlife Area Ponds.						
COLCLC13C	Classifications	Physical an	d Biological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Aluminum		
					Araania		
	Recreation E		acute	chronic	Arsenic	340	
	Recreation E	D.O. (mg/L)	acute	chronic 5.0	Arsenic(T)	340	7.6
Qualifiers:	Recreation E	D.O. (mg/L) pH					
Qualifiers:	Recreation E			5.0	Arsenic(T)		
Qualifiers: Other: chlorophyll a	(ug/L)(chronic) = applies only to lakes	рН	6.5 - 9.0	5.0	Arsenic(T) Beryllium		7.6 
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL)	 6.5 - 9.0 	5.0  20*	Arsenic(T) Beryllium Cadmium	  TVS	7.6  TVS
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	pH chlorophyll a (ug/L) E. Coli (per 100 mL)	6.5 - 9.0 	5.0  20*	Arsenic(T) Beryllium Cadmium Chromium III	  TVS TVS	7.6  TVS TVS
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL)	 6.5 - 9.0   nic (mg/L)	5.0  20* 126	Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	 TVS TVS	7.6  TVS TVS 100
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorga	 6.5 - 9.0   nic (mg/L) acute	5.0  20* 126 <b>chronic</b> TVS	Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	 TVS TVS  TVS	7.6  TVS TVS 100 TVS
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorga Ammonia Boron	6.5 - 9.0   nic (mg/L) acute TVS	5.0  20* 126 chronic	Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	 TVS TVS  TVS	7.6  TVS TVS 100 TVS
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorga  Ammonia Boron Chloride	 6.5 - 9.0   nic (mg/L) acute TVS 	5.0  20* 126 <b>chronic</b> TVS 0.75	Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead	 TVS TVS  TVS TVS	7.6 TVS TVS 100 TVS TVS
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L)  E. Coli (per 100 mL) Inorga  Ammonia Boron Chloride Chlorine	6.5 - 9.0 nic (mg/L) acute TVS 0.019	5.0  20* 126 <b>chronic</b> TVS 0.75  0.011	Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS TVS TVS TVS TVS TVS TVS TVS	7.6 TVS TVS 100 TVS TVS 1000 TVS TVS
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorga  Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0 nic (mg/L) acute TVS 0.019 0.005	5.0  20* 126 <b>chronic</b> TVS 0.75  0.011	Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury	TVS TVS TVS TVS TVS TVS TVS TVS TVS	7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01(t)
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorga  Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0 nic (mg/L)  acute TVS 0.019 0.005 100	5.0  20* 126 <b>chronic</b> TVS 0.75  0.011	Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T)	TVS	7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01(t)
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorga  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0 nic (mg/L)  acute TVS 0.019 0.005 100	5.0 20* 126  Chronic TVS 0.75 0.011 0.05	Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS	7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01(t) 160 TVS
Qualifiers: Other: chlorophyll a cand reservoirs Phosphorus(c	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorga  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	6.5 - 9.0 nic (mg/L) acute TVS 0.019 0.005 100	5.0  20* 126 <b>chronic</b> TVS 0.75  0.011  0.05 0.083*	Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS	7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01(t) 160 TVS TVS
Qualifiers: Other: Inchlorophyll a land reservoirs	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. Coli (per 100 mL)  Inorga  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0 nic (mg/L)  acute TVS 0.019 0.005 100	5.0 20* 126  Chronic TVS 0.75 0.011 0.05	Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS	7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01(t)

COLCLC13D	Classifications	Physical and	Biological		М	etals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Aluminum		
	Recreation P		acute	chronic	Arsenic	340	
Qualifiers:		D.O. (mg/L)		5.0	Arsenic(T)		100
Other:		pН	6.5 - 9.0		Beryllium		
		chlorophyll a (mg/m²)		150	Cadmium	TVS	TVS
*Copper(acute	e) = 0.96e^(0.9801 [ln(hard)]-1.4747)	E. Coli (per 100 mL)		205	Chromium III	TVS	TVS
*Copper(chronic) = 0.96e^(0.5897 [ln(hard)]-0.3193		Inorgan	ic (mg/L)		Chromium III(T)		100
		-	acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper		SSE*
		Boron		5.0	Copper	SSE*	
i		Chloride			Iron		1000
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS
		Nitrate	100		Mercury		0.01(t)
		Nitrite		10	Molybdenum(T)		160
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate			Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium		
					Uranium Zinc	TVS	TVS
	aries to the Colorado River, from Lewis Bin Salt Wash, East Salt Creek and W		ainage, from an ele	vation of 5,20	Zinc	TVS	TVS
mainstems of I	aries to the Colorado River, from Lewis Big Salt Wash, East Salt Creek and Wo			vation of 5,20	Zinc 00 feet to the Government H	TVS	TVS
mainstems of l	Big Salt Wash, East Salt Creek and Wo	est Salt Creek.		vation of 5,2	Zinc 00 feet to the Government H	TVS lighline Canal, exclud	TVS
mainstems of I COLCLC13E Designation	Big Salt Wash, East Salt Creek and We Classifications	est Salt Creek.	Biological		Zinc 00 feet to the Government H	TVS lighline Canal, exclude etals (ug/L)	TVS ling the
mainstems of l	Big Salt Wash, East Salt Creek and Wolf Classifications Agriculture	est Salt Creek.  Physical and	Biological DM	MWAT	Zinc 00 feet to the Government H M	TVS lighline Canal, exclude etals (ug/L)	TVS ding the
mainstems of I COLCLC13E Designation	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	est Salt Creek.  Physical and	Biological  DM  WS-III	MWAT WS-III	Zinc 00 feet to the Government H M Aluminum	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C	Biological  DM  WS-III  acute	MWAT WS-III chronic	Zinc  00 feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the  chronic 100
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C  D.O. (mg/L) pH	Biological  DM  WS-III  acute	MWAT WS-III chronic 5.0	Zinc Do feet to the Government H  M  Aluminum  Arsenic(T)	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the  chronic 100 100
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C  D.O. (mg/L)	Biological  DM  WS-III  acute   6.5 - 9.0	MWAT WS-III chronic 5.0	Zinc  00 feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the chronic 100 100 100
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Biological  DM  WS-III  acute   6.5 - 9.0	MWAT WS-III chronic 5.0 150	Zinc 20 feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the  chronic 100 100 10 100
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Biological  DM  WS-III  acute   6.5 - 9.0   ic (mg/L)	MWAT WS-III chronic 5.0 150	Zinc Do feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the  chronic 100 100 10 100 100
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan	Biological  DM  WS-III  acute   6.5 - 9.0	MWAT WS-III chronic 5.0 150 205	Zinc  Do feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the  chronic 100 100 10 100 200
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	Biological  DM  WS-III  acute 6.5 - 9.0 ic (mg/L) acute	MWAT WS-III chronic 5.0 150 205	Zinc  Do feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the  chronic 100 100 10 100 200
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan	Biological  DM  WS-III  acute 6.5 - 9.0 ic (mg/L)  acute	MWAT WS-III chronic 5.0 150 205 chronic	Zinc  Do feet to the Government H  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the  chronic 100 100 100 100 200 100
mainstems of COLCLC13E  Designation  UP	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron	Biological  DM  WS-III  acute 6.5 - 9.0 ic (mg/L)  acute	MWAT WS-III chronic 5.0 150 205  chronic 0.75	Zinc  70 feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)	TVS lighline Canal, exclude etals (ug/L)  acute	TVS ding the  chronic 100 100 10 100 200 100 200
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine	Biological  DM  WS-III  acute 6.5 - 9.0 ic (mg/L)  acute	MWAT WS-III chronic 5.0 150 205 chronic 0.75	Zinc  Do feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury	TVS lighline Canal, exclude etals (ug/L)  acute	TVS  chronic 100 100 100 100 200 100 200
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	est Salt Creek.  Physical and  Temperature °C  D.O. (mg/L)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgan  Ammonia  Boron  Chloride  Chlorine  Cyanide	Biological  DM  WS-III  acute 6.5 - 9.0 ic (mg/L)  acute 0.2	MWAT WS-III chronic 5.0 150 205  chronic 0.75	Zinc  Do feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the  chronic 100 100 100 100 200 100 200 160
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	est Salt Creek.  Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological  DM  WS-III  acute 6.5 - 9.0 ic (mg/L)  acute	MWAT WS-III chronic 5.0 150 205  chronic 0.75	Zinc  Do feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)	TVS lighline Canal, exclude etals (ug/L) acute	TVS ding the  chronic 100 100 100 200 100 200 160 200
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	est Salt Creek.  Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological  DM  WS-III  acute 6.5 - 9.0 ic (mg/L)  acute 0.2 100	MWAT WS-III chronic 5.0 150 205  chronic 0.75 10	Zinc  70 feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)  Selenium(T)  Silver	TVS lighline Canal, exclude etals (ug/L)  acute	TVS ding the  chronic 100 100 10 100 200 100 200 160 200 20
mainstems of l COLCLC13E Designation UP Qualifiers:	Big Salt Wash, East Salt Creek and We Classifications Agriculture Aq Life Warm 2	est Salt Creek.  Physical and  Temperature °C  D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgan  Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological  DM  WS-III  acute 6.5 - 9.0 ic (mg/L)  acute 0.2 100	MWAT WS-III chronic 5.0 150 205  chronic 0.75	Zinc  Do feet to the Government H  M  Aluminum  Arsenic(T)  Beryllium(T)  Cadmium(T)  Chromium III(T)  Chromium VI(T)  Copper(T)  Iron  Lead(T)  Manganese(T)  Mercury  Molybdenum(T)  Nickel(T)  Selenium(T)	TVS lighline Canal, exclude etals (ug/L)  acute	TVS  chronic 100 100 100 100 200 160 200 20 200 20

13f. Asbury C	Classifications	Black to the	Dialogiosi			Matala (ver" \	
	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Warm 2 Recreation P	Temperature °C	WS-III	WS-III	Aluminum		
	Water Supply	DO ( #)	acute	chronic	Arsenic	340	A
Qualifiers:	water Supply	D.O. (mg/L)		5.0	Arsenic(T)		0.02-10 <sup>A</sup>
		pH	6.5 - 9.0		Beryllium		
Other:		chlorophyll a (mg/m²)		150	Cadmium	TVS	TVS
		E. Coli (per 100 mL)		205	Chromium III		TVS
		Inorgani			Chromium III(T)	50	
			acute	chronic	Chromium VI	TVS	TVS
		Ammonia	TVS	TVS	Copper	TVS	TVS
		Boron		0.75	Iron		WS
		Chloride		250	Iron(T)		1000
		Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury		0.01(t)
		Nitrite		0.05	Molybdenum(T)		160
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.05	Silver	TVS	TVS
					L I manufacture		
					Uranium		
					Zinc	TVS	TVS
		vetlands and tributaries, from its source to			Zinc confluence with Clear Cre	TVS	TVS
segment 14b.	Clear Creek, including all tribu	utaries and wetlands, from the source to a	point immediately		Zinc confluence with Clear Cre onfluence with Tom Creek.	TVS ek, except for the spe	TVS
segment 14b.	Classifications		point immediately	below the co	Zinc confluence with Clear Cre onfluence with Tom Creek.	TVS ek, except for the spe Metals (ug/L)	TVS ecific listing in
segment 14b. COLCLC14A Designation	Clear Creek, including all tribu Classifications Agriculture	utaries and wetlands, from the source to a Physical and	a point immediately Biological DM	below the co	Zinc confluence with Clear Cre onfluence with Tom Creek.	TVS ek, except for the spe	TVS
segment 14b.	Classifications	utaries and wetlands, from the source to a	a point immediately Biological  DM  CS-I	MWAT CS-I	Zinc confluence with Clear Cre onfluence with Tom Creek. Aluminum	TVS ek, except for the spe  Metals (ug/L)  acute	TVS ecific listing in chronic
segment 14b. COLCLC14A Designation	Clear Creek, including all tribu Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C	a point immediately Biological DM	MWAT CS-I chronic	Zinc confluence with Clear Cre onfluence with Tom Creek.  Aluminum Arsenic	TVS ek, except for the spe  Metals (ug/L)  acute	TVS cific listing in chronic
segment 14b. COLCLC14A Designation	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	Temperature °C  D.O. (mg/L)	a point immediately Biological  DM  CS-I  acute	MWAT CS-I chronic 6.0	Zinc confluence with Clear Cre confluence with Tom Creek.  Aluminum Arsenic Arsenic(T)	TVS ek, except for the specials (ug/L) acute 340	TVS profice listing in chronic 0.02
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	Temperature °C  D.O. (mg/L)  D.O. (spawning)	a point immediately Biological  DM  CS-I  acute	MWAT CS-I chronic 6.0 7.0	Zinc confluence with Clear Cre onfluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium	TVS ek, except for the spe  Wetals (ug/L) acute 340	TVS reific listing in chronic 0.02
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	point immediately Biological  DM  CS-I  acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0	Zinc confluence with Clear Cre onfluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium	TVS ek, except for the specific specifi	chronic 0.02 TVS
segment 14b. COLCLC14A Designation Reviewable	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	point immediately Biological  DM  CS-I  acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Zinc confluence with Clear Cre confluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	TVS ek, except for the special	TVS reific listing in chronic 0.02
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	point immediately Biological  DM  CS-I  acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0	Zinc  confluence with Clear Cre confluence with Tom Creek.  Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium  Chromium III  Chromium III(T)	TVS ek, except for the special	TVS cific listing in  chronic 0.02 TVS TVS
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	a point immediately Biological  DM  CS-I  acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Zinc confluence with Clear Cre porfluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	TVS ek, except for the special	TVS cific listing in  chronic 0.02 TVS TVS TVS
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	a point immediately Biological  DM  CS-I  acute   6.5 - 9.0   c (mg/L)	MWAT CS-I chronic 6.0 7.0 150 205	Zinc confluence with Clear Cre confluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS ek, except for the special	chronic 0.02 TVS TVS TVS TVS
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	point immediately Biological  DM  CS-I  acute 6.5 - 9.0 c (mg/L) acute	MWAT CS-I chronic 6.0 7.0 150 205	Zinc confluence with Clear Cre confluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron	TVS ek, except for the special	chronic 0.02 TVS TVS TVS TVS WS
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia	a point immediately Biological  DM  CS-I  acute   6.5 - 9.0   c (mg/L)  acute  TVS	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS	Zinc  confluence with Clear Cre confluence with Tom Creek.  Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium  Chromium III  Chromium III(T)  Chromium VI  Copper  Iron  Iron(T)	TVS ek, except for the special	TVS cific listing in  chronic 0.02 TVS TVS TVS TVS WS 1000
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorgani  Ammonia  Boron	a point immediately Biological  DM  CS-I  acute 6.5 - 9.0 c (mg/L)  acute TVS	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75	Zinc confluence with Clear Cre confluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS ek, except for the special	TVS cific listing in  chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride	a point immediately Biological  DM  CS-I  acute 6.5 - 9.0 c (mg/L)  acute TVS	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250	Zinc confluence with Clear Cre profluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	TVS ek, except for the specific specifi	TVS cific listing in  chronic 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	a point immediately Biological  DM  CS-I  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Zinc confluence with Clear Cre confluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	TVS ek, except for the special	TVS cific listing in  chronic  0.02  TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t)
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	a point immediately Biological  DM  CS-I  acute 6.5 - 9.0 c (mg/L)  acute TVS	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250	Zinc  confluence with Clear Cre confluence with Tom Creek.  Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium  Chromium III  Chromium VI  Copper  Iron  Iron(T)  Lead  Manganese  Mercury  Molybdenum(T)	TVS ek, except for the special	TVS cific listing in  chronic 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine	a point immediately Biological  DM  CS-I  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Zinc confluence with Clear Cre confluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	TVS ek, except for the special	TVS cific listing in  chronic 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide	a point immediately Biological  DM  CS-I  acute   6.5 - 9.0   c (mg/L)  acute  TVS   0.019  0.005	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Zinc  confluence with Clear Cre confluence with Tom Creek.  Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium  Chromium III  Chromium VI  Copper  Iron  Iron(T)  Lead  Manganese  Mercury  Molybdenum(T)	TVS ek, except for the special	TVS cific listing in  chronic 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate	a point immediately Biological  DM  CS-I  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Zinc confluence with Clear Cre confluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS ek, except for the special	TVS cific listing in  chronic 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
segment 14b. COLCLC14A Designation Reviewable Qualifiers:	Clear Creek, including all tribu Classifications  Agriculture  Aq Life Cold 1  Recreation P	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorgani  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	a point immediately Biological  DM  CS-I  acute 6.5 - 9.0 c (mg/L)  acute TVS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011 0.05	Zinc confluence with Clear Cre profluence with Tom Creek.  Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS ek, except for the special	TVS cific listing in  chronic 0.02 TVS TVS TVS S TVS US 1000 TVS TVSWS 0.01(t) 160 TVS TVS

14b. Clear Creek, including all tributaries and wetlands, from a point immediately below the confluence with Tom Creek to the confluence with Roan Creek. Roan Creek, including all tributaries and wetlands, from a point immediately above the confluence with Clear Creek to a point immediately below the confluence with Kimball Creek. Classifications **Physical and Biological** Metals (ug/L) Designation **MWAT** Agriculture DM acute chronic Reviewable Aq Life Cold 1 Temperature °C CS-II CS-II Aluminum Recreation P acute chronic Arsenic 340 Water Supply D.O. (mg/L) 6.0 0.02 Arsenic(T) Qualifiers: D.O. (spawning) ---7.0 Bervllium --рН 6.5 - 9.0Cadmium TVS(tr) TVS Other: chlorophyll a (mg/m²) 150 Chromium III TVS Temporary Modification(s): E. Coli (per 100 mL) 205 Chromium III(T) 50 Arsenic(chronic) = hybrid Chromium VI **TVS TVS** Expiration Date of 12/31/2021 Copper **TVS** TVS Inorganic (mg/L) acute chronic Iron WS Ammonia 1000 **TVS** TVS Iron(T) TVS Lead TVS Boron 0.75 TVS TVS/WS 250 Manganese Chloride Chlorine 0.019 0.011 Mercury 0.01(t)Molybdenum(T) 160 Cyanide 0.005 Nickel TVS TVS Nitrate 10 TVS Nitrite 0.05 Selenium **TVS** TVS(tr) Phosphorus 0.11 Silver TVS WS Uranium Sulfate TVS TVS Sulfide 0.002 Zinc 14c. Mainstem of Roan Creek including all tributaries and wetlands, from a point immediately below the confluence with Kimball Creek to the confluence with the Colorado River. COLCLC14C Classifications Physical and Biological Metals (ug/L) MWAT Designation Agriculture DM acute chronic Reviewable Aq Life Warm 1 WS-II WS-II Temperature °C Aluminum Recreation P acute chronic 340 Arsenic Water Supply D.O. (mg/L) 5.0 Arsenic(T) 0.02 Qualifiers: 6.5 - 9.0 рΗ ---Beryllium chlorophyll a (mg/m²) ---150 Cadmium TVS TVS Other: E. Coli (per 100 mL) 205 TVS Chromium III Temporary Modification(s): Chromium III(T) 50 Inorganic (mg/L) Arsenic(chronic) = hybrid Expiration Date of 12/31/2021 Chromium VI TVS TVS acute chronic TVS TVS Copper TVS **TVS** Ammonia WS Boron 0.75 Iron 250 Iron(T) 1000 Chloride Chlorine 0.019 0.011 I ead TVS TVS TVS/WS TVS Cyanide 0.005 Manganese 0.01(t)Nitrate 10 Mercurv Molybdenum(T) 160 0.05 Nitrite Nickel TVS TVS Phosphorus 0.17 ---Selenium TVS TVS Sulfate WS Silver TVS TVS Sulfide 0.002 Uranium Zinc TVS TVS

15a. Mainstem of Plateau Creek from its source to the inlet of Vega Reservoir. All tributaries and wetlands to Plateau Creek from its source to a point immediately above the confluence with Buzzard Creek. Kimball Creek, Grove Creek, Big Creek, Cottonwood Creek, Bull Creek, Spring Creek, Coon Creek, and Mesa Creek, including all wetlands and tributaries, from their sources to their confluences with Plateau Creek. The mainstem of Buzzard Creek, including all tributaries and wetlands, within the Grand Mesa National Forest.

COLULCIOA	Classifications	Physical and Bio	logical		М	etals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		
	Recreation E		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)		7.0	Beryllium		
Other:		рН	6.5 - 9.0		Cadmium	TVS(tr)	TVS
Temporary Mo	odification(s):	chlorophyll a (mg/m²)		150*	Chromium III		TVS
Arsenic(chroni	ic) = hybrid	E. Coli (per 100 mL)		126	Chromium III(T)	50	
Expiration Date of 12/31/2021					Chromium VI	TVS	TVS
*chlorophyll a (mg/m²)(chronic) = applies only above		Inorganic (r	ng/L)		Copper	TVS	TVS
the facilities lis	sted at 37.5(4).		acute	chronic	Iron		WS
*Phosphorus(c facilities listed	chronic) = applies only above the at 37.5(4).	Ammonia	TVS	TVS	Iron(T)		1000
	. ,	Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11*	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS
15b. All tributa	aries and wetlands to Buzzard Creek fr	om the Grand Mesa National Forest	boundary to the	confluence	with Plateau Creek.		
COLCLC15B	Classifications	Discrete at a set Dist					
<b>.</b>	Olassifications	Physical and Bio	logical		М	etals (ug/L)	
Designation	Agriculture	Physical and Bio	DM	MWAT	M	etals (ug/L) acute	chronic
Designation	Agriculture Aq Life Cold 1	Temperature °C	DM CS-II	CS-II	Aluminum		chronic 
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 1 Recreation E	Temperature °C	DM	CS-II chronic		acute	
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 1	Temperature °C  D.O. (mg/L)	DM CS-II	CS-II chronic 6.0	Aluminum Arsenic Arsenic(T)	acute	
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 1 Recreation E	Temperature °C  D.O. (mg/L)  D.O. (spawning)	DM CS-II acute 	CS-II chronic	Aluminum Arsenic Arsenic(T) Beryllium	acute 340	
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 1 Recreation E	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	DM CS-II acute	CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T)	acute 340	 0.02  TVS
Designation Reviewable Qualifiers:	Agriculture  Aq Life Cold 1  Recreation E  Water Supply	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	DM CS-II acute 	CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium	acute 340	  0.02 
Designation Reviewable Qualifiers: Other:	Agriculture  Aq Life Cold 1  Recreation E  Water Supply  odification(s):	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Beryllium Cadmium	acute 340 TVS(tr)	 0.02  TVS TVS
Designation Reviewable  Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture  Aq Life Cold 1  Recreation E  Water Supply  odification(s):	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0  150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III	acute 340 TVS(tr)	 0.02  TVS
Designation Reviewable  Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0  150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	acute 340 TVS(tr) 50	 0.02  TVS TVS
Designation Reviewable  Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0  150	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	acute 340 TVS(tr) 50 TVS	0.02 TVS TVS TVS
Designation Reviewable  Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)	DM CS-II acute   6.5 - 9.0  	CS-II chronic 6.0 7.0  150 126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS WS
Designation Reviewable  Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic (r	DM	CS-II chronic 6.0 7.0  150 126	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron	acute 340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS
Designation Reviewable  Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (r	DM	CS-II  chronic  6.0  7.0   150  126  chronic  TVS	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	acute 340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS WS
Designation Reviewable  Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic (r  Ammonia  Boron	DM	CS-II chronic 6.0 7.0 150 126  chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	acute 340 TVS(tr) 50 TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH  chlorophyll a (mg/m²)  E. Coli (per 100 mL)  Inorganic (r  Ammonia  Boron  Chloride	DM	CS-II chronic 6.0 7.0 150 126  Chronic TVS 0.75 250	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS	0.02 TVS
Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (r  Ammonia Boron Chloride Chlorine	DM CS-II acute  6.5 - 9.0   mg/L) acute TVS  0.019	CS-II chronic 6.0 7.0 150 126  Chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVSWS 0.01(t)
Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (r  Ammonia  Boron Chloride Chlorine Cyanide	DM  CS-II  acute 6.5 - 9.0 TVS 0.019 0.005	CS-II chronic 6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160
Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (r  Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM	CS-II chronic 6.0 7.0 150 126  Chronic TVS 0.75 250 0.011	Aluminum  Arsenic  Arsenic(T)  Beryllium  Cadmium  Chromium III  Chromium VI  Copper  Iron  Iron(T)  Lead  Manganese  Mercury  Molybdenum(T)  Nickel	acute 340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS TVS S TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Agriculture Aq Life Cold 1 Recreation E Water Supply  odification(s): ic) = hybrid	Temperature °C  D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Inorganic (r  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CS-II acute 6.5 - 9.0 10019 0.005 10	CS-II chronic 6.0 7.0 150 126  Chronic TVS 0.75 250 0.011 0.05	Aluminum Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	acute 340 TVS(tr) 50 TVS	0.02 TVS TVS TVS TVS TVS S TVS US 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

COLCLC15C Classifications	Physic	al and Biologi	cal			Metals (ug/L)	
Designation Agriculture			DM	MWAT		acute	chronic
Reviewable Aq Life Cold 1	Temperature °C		15.7*	11.2*	Aluminum		
Recreation E			acute	chronic	Arsenic	340	
Water Supply	D.O. (mg/L)			6.0	Arsenic(T)		0.02
Qualifiers:	D.O. (spawning)			7.0	Beryllium		
Other:	рН		6.5 - 9.0		Cadmium	TVS(tr)	TVS
Temporary Modification(s):	chlorophyll a (mg/m²)			150*	Chromium III		TVS
Arsenic(chronic) = hybrid	E. Coli (per 100 mL)			126	Chromium III(T)	50	
Expiration Date of 12/31/2021					Chromium VI	TVS	TVS
	Ir	norganic (mg/l	L)		Copper	TVS	TVS
*chlorophyll a (mg/m²)(chronic) = applies only above the facilities listed at 37.5(4).			acute	chronic	Iron		WS
*Phosphorus(chronic) = applies only above the facilities listed at 37.5(4).	Ammonia		TVS	TVS	Iron(T)		1000
*Temperature =	Boron			0.75	Lead	TVS	TVS
DM=15.7 and MWAT=11.2 from 10/1-10/31 DM=14.1 from 11/1-3/31	Chloride			250	Manganese	TVS	TVS/WS
DM=27.3 and MWAT=21.6 from 4/1-9/30	Chlorine		0.019	0.011	Mercury		0.01(t)
	Cyanide		0.005		Molybdenum(T)		160
	Nitrate		10		Nickel	TVS	TVS
	Nitrite			0.05	Selenium	TVS	TVS
	Phosphorus			0.11*	Silver	TVS	TVS(tr)
	Sulfate			WS	Uranium		
	Sulfide			0.002	Zinc	TVS	TVS
15d. Mainstem of Buzzard Creek from the Grand Me	sa National Forest bound	ary to its conflu	uence with F	lateau Cree	k.		
COLCLC15D Classifications	Physic	al and Biologi	cal			Metals (ug/L)	
Designation Agriculture			DM	MWAT		acute	chronic
Reviewable Aq Life Cold 1	Temperature °C	11/1 - 3/31	CS-II	CS-II	Aluminum		
Recreation E	Temperature °C	4/1 - 10/31	25.1	18.9	Arsenic	340	
Water Supply					Arsenic(T)		0.02
Qualifiers:							
			acute	chronic	Beryllium		
Other:	D.O. (mg/L)		acute	chronic 6.0	Beryllium Cadmium	TVS	TVS
	D.O. (mg/L) D.O. (spawning)						
Temporary Modification(s):				6.0	Cadmium	TVS	TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning)			6.0 7.0	Cadmium Chromium III	TVS 	TVS TVS
Temporary Modification(s):	D.O. (spawning)			6.0 7.0	Cadmium Chromium III Chromium III(T)	TVS  50	TVS TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²)		  6.5 - 9.0	6.0 7.0  150	Cadmium Chromium III Chromium III(T) Chromium VI	TVS  50 TVS	TVS TVS TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	norganic (mg/l	6.5 - 9.0 	6.0 7.0  150	Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS  50 TVS TVS	TVS TVS TVS TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	norganic (mg/l	  6.5 - 9.0  	6.0 7.0  150	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron	TVS  50 TVS TVS	TVS TVS TVS TVS WS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	norganic (mg/l	 6.5 - 9.0   L)	6.0 7.0  150 126 chronic	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS 50 TVS TVS	TVS TVS TVS TVS WS 1000 TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	norganic (mg/l	  6.5 - 9.0  	6.0 7.0  150 126 <b>chronic</b> TVS	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	TVS 50 TVS TVS TVS	TVS TVS TVS TVS WS 1000 TVS TVS/WS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	norganic (mg/l	 6.5 - 9.0   L) acute	6.0 7.0  150 126 chronic	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS 50 TVS TVS TVS TVS	TVS TVS TVS TVS WS 1000 TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Ir Ammonia Boron Chloride	norganic (mg/l	6.5 - 9.0 L) acute TVS	6.0 7.0  150 126 <b>chronic</b> TVS 0.75 250	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	TVS 50 TVS TVS TVS TVS	TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t)
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Ir  Ammonia Boron Chloride Chlorine	norganic (mg/l	6.5 - 9.0  L) acute TVS 0.019	6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS 50 TVS TVS TVS TVS TVS TVS TVS	TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  In Ammonia Boron Chloride Chlorine Cyanide	norganic (mg/l	6.5 - 9.0 L) acute TVS 0.019 0.005	6.0 7.0  150 126 <b>chronic</b> TVS 0.75 250	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Ir Ammonia Boron Chloride Chlorine Cyanide Nitrate	norganic (mg/l	6.5 - 9.0 L) acute TVS 0.019 0.005	6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	TVS 50 TVS	TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Ir  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	norganic (mg/l	6.5 - 9.0  1.0  acute TVS 0.019 0.005 10	6.0 7.0 150 126  chronic TVS 0.75 250 0.011 0.05	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver Uranium	TVS 50 TVS	TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS TVS TVS TVS TVS TVS
Temporary Modification(s): Arsenic(chronic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  Ir Ammonia Boron Chloride Chlorine Cyanide Nitrate	norganic (mg/l	6.5 - 9.0 L) acute TVS 0.019 0.005	6.0 7.0 150 126  chronic TVS 0.75 250 0.011	Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	TVS 50 TVS	TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS TVS

COLCLC16	Classifications	Physic	al and Biologi	cal		Metals (ug/L)			
Designation	Agriculture			DM	MWAT		acute	chronic	
Reviewable	Aq Life Warm 1	Temperature °C	3/1 - 11/30	31	WS-II	Aluminum			
	Recreation E	Temperature °C		WS-II	WS-II	Arsenic	340		
	Water Supply					Arsenic(T)		0.02	
Qualifiers:				acute	chronic	Beryllium			
Other:		D.O. (mg/L)			6.0	Cadmium	TVS	TVS	
Temporary M	odification(s):	D.O. (spawning)			7.0	Chromium III		TVS	
Arsenic(chron		pH		6.5 - 9.0		Chromium III(T)	50		
	e of 12/31/2021	chlorophyll a (mg/m²)			150*	Chromium VI	TVS	TVS	
chlorophyll a	(mg/m²)(chronic) = applies only above	E. Coli (per 100 mL)			126	Copper	TVS	TVS	
he facilities lis	sted at 37.5(4).					Iron		WS	
Phosphorus( acilities listed	chronic) = applies only above the at 37 5(4)	Inorganic (mg/L)			Iron(T)		1000		
				acute	chronic	Lead	TVS	TVS	
		Ammonia		TVS	TVS	Manganese	TVS	TVS/WS	
		Boron			0.75	Mercury		0.01(t)	
		Chloride			250	Molybdenum(T)		160	
		Chlorine		0.019	0.011	Nickel	TVS	TVS	
		Cyanide		0.005		Selenium	TVS	TVS	
		Nitrate		10		Silver	TVS	TVS	
		Nitrite			0.05	Uranium			
		Phosphorus			0.11*	Zinc	TVS	TVS	
		Sulfate			WS				
		Sulfide			0.002				
17a. Mainsten	n of Rapid Creek, including all tributarie	es and wetlands, from its	source to a poi	nt immediat	ely below the	e confluence with Cottonwo	ood Creek including K	ruzen Springs	
COLCLC17A	Classifications	Physic	al and Biologi	cal		ı	Metals (ug/L)		
Designation	Agriculture			DM	MWAT		acute	chronic	
WC	Aq Life Cold 1	Temperature °C		CS-II	CS-II	Aluminum			
	Recreation P			acute	chronic	Arsenic	340		
	Water Supply	D.O. (mg/L)			6.0	Arsenic(T)		0.02	
Qualifiers:		D.O. (spawning)			7.0	Beryllium			
		pН		6.5 - 9.0		Cadmium	TVS(tr)	TVS	
Other:					450	Chromium III		TVS	
	odification(s):	chlorophyll a (mg/m²)			150				
Гетрогагу М	odification(s): ic) = hybrid	chlorophyll a (mg/m²) E. Coli (per 100 mL)			205	Chromium III(T)	50		
Temporary M Arsenic(chron						Chromium III(T) Chromium VI	50 TVS	TVS	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)	organic (mg/l						
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)	norganic (mg/l			Chromium VI	TVS	TVS	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)	organic (mg/l		205	Chromium VI Copper	TVS TVS	TVS TVS	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)	norganic (mg/l	 _) acute	205	Chromium VI Copper Iron	TVS TVS 	TVS TVS WS	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)  Ir  Ammonia	organic (mg/l	acute	205  chronic TVS	Chromium VI Copper Iron Iron(T)	TVS TVS 	TVS TVS WS 1000	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)  In  Ammonia  Boron	organic (mg/l	acute TVS	chronic TVS 0.75	Chromium VI Copper Iron Iron(T) Lead	TVS TVS   TVS	TVS TVS WS 1000 TVS	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)  Ir  Ammonia  Boron  Chloride	organic (mg/l	acute TVS	205  chronic  TVS  0.75  250	Chromium VI Copper Iron Iron(T) Lead Manganese	TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)  Ir  Ammonia  Boron Chloride Chlorine	organic (mg/l	acute TVS 0.019	205  chronic TVS 0.75 250 0.011	Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01(t)	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)  In  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	organic (mg/l	acute TVS 0.019 0.005	205  chronic  TVS  0.75  250  0.011	Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01(t)	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)  Ir  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	organic (mg/l	acute  TVS 0.019 0.005 10	205  chronic TVS 0.75 250 0.011 0.05	Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	TVS TVS TVS TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVSWS 0.01(t) 160 TVS TVS	
Temporary M Arsenic(chron	ic) = hybrid	E. Coli (per 100 mL)  In  Ammonia  Boron  Chloride  Chlorine  Cyanide  Nitrate	organic (mg/l	acute  TVS 0.019 0.005 10	205  chronic  TVS  0.75  250  0.011	Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01(t) 160 TVS	

17b. Kapid Cf	eek, including all tributaries and we	tlands, from a point immedia	itely below the t	confluence v	with Cottonw	ood Creek to the confluer	nce with the Colorado F	River.
COLCLC17B Classifications		Physic	Physical and Biological			Metals (ug/L)		
Designation	Agriculture			DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C		CS-II	CS-II	Aluminum		
	Recreation P			acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)			6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (spawning)			7.0	Beryllium		
Other:		pН		6.5 - 9.0		Cadmium	TVS(tr)	TVS
Temporary Me	odification(s):	chlorophyll a (mg/m²)			150	Chromium III		TVS
Arsenic(chroni	ic) = hybrid	E. Coli (per 100 mL)			205	Chromium III(T)	50	
Expiration Dat	te of 12/31/2021					Chromium VI	TVS	TVS
		li	norganic (mg/l	_)		Copper	TVS	TVS
				acute	chronic	Iron		WS
		Ammonia		TVS	TVS	Iron(T)		1000
		Boron			0.75	Lead	TVS	TVS
		Chloride			250	Manganese	TVS	TVS/WS
		Chlorine		0.019	0.011	Mercury		0.01(t)
		Cyanide		0.005		Molybdenum(T)		160
		Nitrate		10		Nickel	TVS	TVS
		Nitrite			0.05	Selenium	TVS	TVS
		Phosphorus			0.11	Silver	TVS	TVS(tr)
		Sulfate			WS	Uranium		
		Sulfide			0.002	Zinc	TVS	TVS
18. Mainstem	of Little Dolores River, including all	tributaries and wetlands, fro	m its source to	immediately	below the o	confluence with Hay Press	Creek.	
	Classifications	Physic	al and Biologi	cal			Metals (ug/L)	
Designation	Agriculture			DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	10/31 - 4/30	13.9				
		•		10.9	CS-I	Aluminum		
	Recreation P	Temperature °C	5/1 - 9/30	24.4	CS-I	Aluminum Arsenic	 340	
	Recreation P Water Supply							
Qualifiers:		Temperature °C				Arsenic	340	
				24.4	CS-I	Arsenic Arsenic(T)	340	0.02
Qualifiers:	Water Supply	Temperature °C		24.4	CS-I	Arsenic Arsenic(T) Beryllium	340 	0.02 
Qualifiers: Other:	Water Supply lodification(s):	D.O. (mg/L) D.O. (spawning) pH		24.4 acute	CS-I chronic 6.0	Arsenic Arsenic(T) Beryllium Cadmium	340   TVS(tr)	0.02  TVS
Qualifiers: Other: Temporary Mo	Water Supply lodification(s):	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)		24.4 acute 	CS-I  chronic  6.0  7.0   150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	340  TVS(tr)  50 TVS	0.02 TVS TVS TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH		24.4 acute 6.5 - 9.0	CS-I  chronic  6.0  7.0	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T)	340   TVS(tr)  50	 0.02  TVS TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)		24.4 acute 6.5 - 9.0	CS-I  chronic  6.0  7.0   150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI	340  TVS(tr)  50 TVS	0.02 TVS TVS TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)		24.4  acute 6.5 - 9.0	CS-I  chronic  6.0  7.0   150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper	340 TVS(tr) 50 TVS TVS	0.02 TVS TVS TVS TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	5/1 - 9/30	24.4  acute 6.5 - 9.0	CS-I  chronic  6.0  7.0   150	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron	340 TVS(tr) 50 TVS TVS	TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	5/1 - 9/30	24.4  acute 6.5 - 9.0	CS-I  chronic  6.0  7.0   150  205	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese	340 TVS(tr) 50 TVS TVS	TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	5/1 - 9/30	24.4  acute 6.5 - 9.0 acute	CS-I  chronic  6.0  7.0   150  205  chronic	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	340 TVS(tr) 50 TVS TVS TVS	TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	5/1 - 9/30	24.4  acute 6.5 - 9.0 acute TVS	CS-I  chronic 6.0 7.0 150 205  chronic TVS	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	340 TVS(tr) 50 TVS TVS TVS TVS TVS	TVS TVS TVS TVS TVS TVS TVS TVS TVS TO00 TVS TVS/WS 0.01(t)
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  In  Ammonia Boron Chloride Chlorine	5/1 - 9/30	24.4  acute 6.5 - 9.0  acute TVS	CS-I  chronic 6.0 7.0 150 205  chronic TVS 0.75	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury	340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS	TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  In  Ammonia Boron Chloride	5/1 - 9/30	24.4  acute 6.5 - 9.0  acute TVS	CS-I  chronic 6.0 7.0 150 205  chronic TVS 0.75 250	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T)	340 TVS(tr) 50 TVS	TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  In  Ammonia Boron Chloride Chlorine	5/1 - 9/30	24.4  acute 6.5 - 9.0  TVS 0.019	CS-I  chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	340 TVS(tr) 50 TVS TVS TVS TVS TVS TVS TVS TVS	TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  In  Ammonia Boron Chloride Chlorine Cyanide	5/1 - 9/30	24.4  acute 6.5 - 9.0  TVS 0.019 0.005	CS-I  chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	340 TVS(tr) 50 TVS	TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  In  Ammonia Boron Chloride Chlorine Cyanide Nitrate	5/1 - 9/30	24.4  acute 6.5 - 9.0 TVS 0.019 0.005 10	CS-I  chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	340 TVS(tr) 50 TVS	TVS
Qualifiers: Other: Temporary Mo	Water Supply  odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)  In  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	5/1 - 9/30	24.4  acute 6.5 - 9.0 TVS 0.019 0.005 10	CS-I  chronic 6.0 7.0 150 205  chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Beryllium Cadmium Chromium III Chromium VI Copper Iron Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver Uranium	340 TVS(tr) 50 TVS	TVS

COLCLC19	Classifications	Physical and Biological				Metals (ug/L)			
esignation	Agriculture			DM	MWAT		acute	chronic	
eviewable	Aq Life Warm 1	Temperature °C		WL	WL	Aluminum			
	Recreation E			acute	chronic	Arsenic	340		
ualifiers:		D.O. (mg/L)			5.0	Arsenic(T)		7.6	
ther:		pН		6.5 - 9.0		Beryllium			
chlorophyll a (ug/L)(chronic) = applies only to lakes and reservoirs larger than 25 acres surface area. Phosphorus(chronic) = applies only to lakes and eservoirs larger than 25 acres surface area.		chlorophyll a (ug/L)			20*	Cadmium	TVS	TVS	
		E. Coli (per 100 mL)			126	Chromium III	TVS	TVS	
		ı	norganic (mg/l	L)		Chromium III(T)		100	
				acute	chronic	Chromium VI	TVS	TVS	
		Ammonia		TVS	TVS	Copper	TVS	TVS	
		Boron			0.75	Iron(T)		1000	
		Chloride				Lead	TVS	TVS	
		Chlorine		0.019	0.011	Manganese	TVS	TVS	
		Cyanide		0.005		Mercury		0.01(t)	
		Nitrate		100		Molybdenum(T)		160	
		Nitrite			0.05	Nickel	TVS	TVS	
		Phosphorus			0.083*	Selenium	TVS	TVS	
		Sulfate				Silver	TVS	TVS	
		Sulfide			0.002	Uranium			
						Zinc	TVS	TVS	
). Rifle Gap	Reservoir, Harvey Gap Reservoir, and	Vega Reservoir.							
OLCLC20	Classifications	Physic	al and Biologi	cal			Metals (ug/L)		
esignation	Agriculture			DM	MWAT		acute	chronic	
eviewable	Aq Life Cold 1	Temperature °C	4/1 - 12/31	CLL*	21.5* <sup>B</sup>	Aluminum			
	Recreation E	Temperature °C	4/1 - 12/31	CLL*	23* <sup>B</sup>	Arsenic	340		
	Water Supply	Temperature °C		CLL	CLL	Arsenic(T)		0.02	
ualifiers:				acute	chronic	Beryllium			
ther:		D.O. (mg/L)			6.0	Cadmium	TVS(tr)	TVS	
hlorophyll a	(ug/L)(chronic) = applies only to lakes	D.O. (spawning)			7.0	Chromium III		TVS	
nd reservoirs	larger than 25 acres surface area.	рН		6.5 - 9.0		Chromium III(T)	50		
and reservoirs larger than 25 acres surface area. *Phosphorus(chronic) = applies only to lakes and		chlorophyll a (ug/L)			8*	Chromium VI	TVS	TVS	
		E. Coli (per 100 mL)			126	Copper	TVS	TVS	
servoirs larg	(4/1 - 12/31) = Vega Reservoir	2. 60ii (poi 100 iii2)						WS	
servoirs larg emperature (WAT=21.5)	, ,	L. Goli (poi 100 IIIL)				Iron			
servoirs largemperature (WAT=21.5) emperature	)	, ,	norganic (mg/l	L)		Iron Iron(T)		1000	
servoirs largemperature (WAT=21.5) emperature	)	, ,	norganic (mg/l	L) acute	chronic	1			
servoirs largemperature (WAT=21.5) emperature	)	, ,	norganic (mg/l	•	chronic TVS	Iron(T)		TVS	
servoirs largemperature (WAT=21.5) emperature	)	1	norganic (mg/l	acute		Iron(T) Lead	 TVS	1000 TVS TVS/WS 0.01(t)	
servoirs larg emperature IWAT=21.5) emperature	)	Ammonia	norganic (mg/l	acute TVS	TVS	Iron(T) Lead Manganese	TVS TVS	TVS/WS TVS/WS 0.01(t)	
servoirs larg emperature IWAT=21.5) emperature	)	Ammonia Boron	norganic (mg/l	acute TVS	TVS 0.75	Iron(T) Lead Manganese Mercury	 TVS TVS 	TVS TVS/WS	
servoirs largemperature (WAT=21.5) emperature	)	Ammonia Boron Chloride	norganic (mg/l	acute TVS	TVS 0.75 250	Iron(T) Lead Manganese Mercury Molybdenum(T)	 TVS TVS 	TVS/WS 0.01(t)	
servoirs larg emperature (WAT=21.5) emperature	)	Ammonia Boron Chloride Chlorine	norganic (mg/L	acute TVS 0.019	TVS 0.75 250 0.011	Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel	 TVS TVS   TVS	TVS/WS 0.01(t) 160 TVS	
servoirs larg emperature (WAT=21.5) emperature	)	Ammonia Boron Chloride Chlorine Cyanide	norganic (mg/l	acute TVS 0.019 0.005	TVS 0.75 250 0.011	Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium	TVS TVS TVS TVS TVS TVS	TVS TVS/WS 0.01(t) 160 TVS	
servoirs larg emperature (WAT=21.5) emperature	)	Ammonia Boron Chloride Chlorine Cyanide Nitrate	norganic (mg/l	acute TVS 0.019 0.005 10	TVS 0.75 250 0.011	Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver	TVS TVS TVS TVS TVS TVS TVS	TVS TVS/WS 0.01(t) 160 TVS TVS TVS(tr)	
servoirs larg emperature //WAT=21.5	)	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	norganic (mg/l	acute TVS 0.019 0.005 10	TVS 0.75 250 0.011 0.05	Iron(T) Lead Manganese Mercury Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS/WS 0.01(t) 160 TVS TVS TVS(tr)	

21. All lakes and reservoirs tributary to Roan Creek from the source to a point just below the confluence with Clear Creek. All lakes and reservoirs tributary to Rapid Creek from the source to the confluence with the Colorado River. All lakes and reservoirs tributary to the Little Dolores River from the source to a point immediately below the confluence with Hay Press Creek. All lakes and reservoirs tributary to Plateau Creek and within the Grand Mesa National Forest.

COLCLC21	Classifications	Physical and Bio	logical		Metals (ug/L)		
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Aluminum		
	Recreation U		acute	chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
	DUWS*	D.O. (spawning)		7.0	Beryllium		
Qualifiers:		pH	6.5 - 9.0		Cadmium	TVS(tr)	TVS
Other:		chlorophyll a (ug/L)		8*	Chromium III		TVS
* -  -        -	(	E. Coli (per 100 mL)		126	Chromium III(T)	50	
and reservoirs	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.				Chromium VI	TVS	TVS
	: Jerry Creek Reservoir Number 1 and UWS, Palisade Cabin Reservoir =	Inorganic (r	ng/L)		Copper	TVS	TVS
DUWS			acute	chronic	Iron		ws
	chronic) = applies only to lakes and per than 25 acres surface area.	Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury		0.01(t)
		Cyanide	0.005		Molybdenum(T)		160
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.025*	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium		
		Sulfide		0.002	Zinc	TVS	TVS

#### STREAM CLASSIFICATIONS and WATER QUALITY STANDARDS - FOOTNOTES

- (A) Whenever a range of standards is listed and referenced to this footnote, the first number in the range is a strictly health-based value, based on the Commission's established methodology for human health-based standards. The second number in the range is a maximum contaminant level, established under the federal Safe Drinking Water Act that has been determined to be an acceptable level of this chemical in public water supplies, taking treatability and laboratory detection limits into account. Control requirements, such as discharge permit effluent limitations, shall be established using the first number in the range as the ambient water quality target, provided that no effluent limitation shall require an "end-of-pipe" discharge level more restrictive than the second number in the range. Water bodies will be considered in attainment of this standard, and not included on the Section 303(d) List, so long as the existing ambient quality does not exceed the second number in the range.
- (B) Assessment of adequate refuge shall rely on the Cold Large Lake table value temperature criterion and applicable dissolved oxygen standard rather than the site-specific temperature standard.