# 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 06/30/2021 12/31/20321

# Abbreviations and Acronyms

$  \begin{tabular}{lll} \label{eq:cl} &=& d \\ CL &=& c \\ CLL &=& c \\ CS-I &=& c \\ CS-II &=& c \\ CS-II &=& c \\ D.O. &=& d \\ D.WS &=& d \\ DUWS &=& m \\ MWAT &=& m \\ T &=& t $	Aquatic degrees Celsius cold lake temperature tier cold large lake temperature tier cold stream temperature tier one cold stream temperature tier two dissolved oxygen daily maximum temperature direct use water supply <i>Escherichia coli</i> milligrams per liter nilligrams per square meter milligrams per square meter milliter naximum weekly average temperature butstanding waters sculpin site-specific equation otal recoverable otal rout able value standard micrograms per liter use-protected vater supply varm stream temperature tier one varm stream temperature tier two varm stream temperature tier three varm lake temperature tier
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1. Deleted.					•		
COLCLY01	Classifications	Physical and Biolo	gical			Metals (ug/L)	
Designation			DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:							
		Inorganic (m	g/L)				
			acute	chronic			
	f the Yampa River from a point immed	liately below the confluence with Elkhe	ad Creek to the	e confluence	with the Green River.		
COLCLY02	Classifications	Physical and Biolo	-			Metals (ug/L)	
-	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )			Chromium III		TVS
Temporary M	odification(s):	E. ColiE. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chroni	c) = hybrid	Inorganic (m	a/L)		Chromium VI	TVS	TVS
Expiration Date	e of 12/31/2024		acute	chronic	Copper	TVS	TVS
*Uranium(acut	e) = See 37.5(3) for details.	Ammonia	TVS	TVS	Iron		WS
	pnic) = See 37.5(3) for details.	Boron		0.75	lron(T)		1000
	-,	Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
					Manganese	TVS	TVS/WS
		Cyanide	0.005		Mercury(T)		0.01
		Nitrate	10		Molybdenum(T)		150
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel	TVS	TVS
		Phosphorus			Nickel(T)		100
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS

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OLCLY03A	Classifications	Physical and E	Biological		''''	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronie
Р	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
	Recreation P	D.O. (mg/L)		5.0	Beryllium(T)		100
ualifiers:		рН	6.5 - 9.0		Cadmium	TVS	TVS
later + Fish	Standards Apply	chlorophyll a (mg/m <sup>2</sup> )		150	Cadmium(T)	5.0	
ther:		E. ColiE. coli (per 100 mL)		205	Chromium III		TVS
emporary M	lodification(s):	Inorganio	c (mg/L)		Chromium III(T)	50	
rsenic(chron			acute	chronic	Chromium VI	TVS	TVS
xpiration Dat	te of 12/31/2024	Ammonia	TVS	TVS	Copper	TVS	TVS
Ironium(oou	(a) = Sac 27 E(2) for details	Boron		0.75	Iron		WS
-	te) = See $37.5(3)$ for details. onic) = See $37.5(3)$ for details.	Chloride		250	lron(T)		1000
Janun(cint	J(10) = 366 37.3(3) 101 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Chlorine	0.019	0.011	Lead	TVS	TVS
		Cyanide	0.005		Lead(T)	50	
		Nitrate	10		Manganese	TVS	TVS/WS
		Nitrite	0.05	<u>0.05</u>	Manganese(T)		200
		Phosphorus		0.17	Mercury(T)		0.01
		Sulfate		WS	Molybdenum(T)		150
		Sulfide		0.002	Nickel	TVS	TVS
				01002	Nickel(T)		100
					Selenium	TVS	TVS
					Silver	TVS	TVS
					Silver Uranium	TVS varies*	TVS varies*
							varies'
b. Mainstems Sulch, Buzzar	s of Upper Johnson Gulch from its d Gulch, Coyote Gulch, Deal Gulc	source to confluence with Pyeatt Guld h, Horse Gulch (BOTH), Elk Gulch, Je	ch at CO 107. Mains ffway Gulch, and D	stems of Pye	Uranium Zinc eatt Gulch, Ute Gulch, Cast	varies* TVS tor Gulch, No Name (	varies* TVS Gulch, Flume
ulch, Buzzar	s of Upper Johnson Gulch from its rd Gulch, Coyote Gulch, Deal Gulc Classifications	source to confluence with Pyeatt Guld h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E	effway Gulch, and D	stems of Pye	Uranium Zinc patt Gulch, Ute Gulch, Cast n, including all tributaries fr	varies* TVS tor Gulch, No Name (	varies* TVS Gulch, Flume
oulch, Buzzar	rd Gulch, Coyote Gulch, Deal Gulc	h, Horse Gulch (BOTH), Elk Gulch, Je	effway Gulch, and D	stems of Pye beacon Gulc MWAT	Uranium Zinc patt Gulch, Ute Gulch, Cast n, including all tributaries fr	varies* TVS tor Gulch, No Name ( tom their sources to t	varies' TVS Gulch, Flumo heir mouths.
oulch, Buzzar	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2	h, Horse Gulch (BOTH), Elk Gulch, Je	effway Gulch, and D Biological	eacon Gulc	Uranium Zinc patt Gulch, Ute Gulch, Cast n, including all tributaries fr	varies* TVS for Gulch, No Name ( om their sources to t Metals (ug/L)	varies' TVS Gulch, Flume heir mouths. chronie
ulch, Buzzar OLCLY03B esignation P	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E	effway Gulch, and D Biological DM	eacon Gulcl	Uranium Zinc eatt Gulch, Ute Gulch, Cast h, including all tributaries fr	varies* TVS tor Gulch, No Name of om their sources to to Metals (ug/L) acute	varies' TVS Gulch, Flume heir mouths. chroni
ulch, Buzzar OLCLY03B esignation P	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E	effway Gulch, and D Biological DM WS-III	MWAT WS-III	Uranium Zinc eatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic	varies* TVS tor Gulch, No Name of om their sources to to Metals (ug/L) acute 340	varies' TVS Gulch, Flume heir mouths. chroni  100
ulch, Buzzar OLCLY03B esignation P ualifiers:	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C	effway Gulch, and D Biological DM WS-III acute	MWAT WS-III chronic	Uranium Zinc eatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic Arsenic(T) Beryllium(T) Cadmium	varies* TVS for Gulch, No Name of om their sources to t Metals (ug/L) acute 340	varies' TVS Gulch, Flume heir mouths. chroni  100 100 TVS
ulch, Buzzar OLCLY03B esignation P uualifiers: ther:	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L)	effway Gulch, and D Biological DM WS-III acute 	MWAT WS-III chronic 5.0	Uranium Zinc eatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic Arsenic(T) Beryllium(T)	varies* TVS for Gulch, No Name of om their sources to t Metals (ug/L) acute 340 	varies* TVS Gulch, Flume heir mouths. chronie  100 100 TVS
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH	effway Gulch, and D Biological DM WS-III acute 	MWAT WS-III chronic 5.0 	Uranium Zinc eatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic Arsenic(T) Beryllium(T) Cadmium	varies* TVS tor Gulch, No Name of om their sources to to Metals (ug/L) acute 340  TVS	varies* TVS Gulch, Flume
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	effway Gulch, and D Biological DM WS-III acute  6.5 - 9.0 	MWAT WS-III chronic 5.0  150	Uranium Zinc eatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III	varies* TVS tor Gulch, No Name of om their sources to to Metals (ug/L) acute 340  TVS TVS	varies* TVS Gulch, Flume heir mouths. chroni  100 100 100 TVS
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	effway Gulch, and D Biological DM WS-III acute  6.5 - 9.0 	MWAT WS-III chronic 5.0  150	Uranium Zinc eatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T)	varies* TVS tor Gulch, No Name of om their sources to to Metals (ug/L) acute 340  TVS TVS TVS	varies' TVS Gulch, Flume heir mouths. chroni 100 100 TVS TVS 100 TVS
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	effway Gulch, and D Biological DM WS-III acute  6.5 - 9.0  c (mg/L)	MWAT WS-III chronic 5.0  150 205	Uranium Zinc att Gulch, Ute Gulch, Cast n, including all tributaries fr Arsenic Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI	varies* TVS tor Gulch, No Name of om their sources to to Metals (ug/L) acute 340  TVS TVS  TVS  TVS	varies' TVS Gulch, Flume heir mouths. chroni  100 100 TVS TVS 100 TVS 100 TVS
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganio	effway Gulch, and D Biological WS-III Acute  6.5 - 9.0  c (mg/L) acute	MWAT WS-III chronic 5.0  150 205 chronic	Uranium Zinc eatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III Chromium VI Copper	varies* TVS tor Gulch, No Name of om their sources to to Metals (ug/L) acute 340  TVS TVS TVS  TVS TVS TVS	varies' TVS Gulch, Flume heir mouths. chroni 100 100 TVS 100 TVS 100 TVS 1000
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia	effway Gulch, and D Biological WS-III acute  6.5 - 9.0  c (mg/L) acute TVS	MWAT WS-III chronic 5.0  150 205 chronic TVS	Uranium Zinc eatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T)	varies* TVS TVS tor Gulch, No Name of om their sources to t Metals (ug/L) acute 340 TVS	varies' TVS Gulch, Flume heir mouths. chroni 100 100 TVS 100 TVS 1000 TVS 1000 TVS
ulch, Buzzar DLCLY03B esignation ualifiers: ther:	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron	effway Gulch, and D 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	Uranium Zinc aatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	varies* TVS TVS or Gulch, No Name om their sources to t Metals (ug/L) acute 340 TVS	varies' TVS Gulch, Flume heir mouths. chroni 100 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS
ulch, Buzzar OLCLY03B esignation p ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	effway Gulch, and D Biological WS-III acute  6.5 - 9.0  c (mg/L) acute TVS 	MWAT WS-III chronic 5.0  150 205 chronic TVS 0.75 	Uranium Zinc Deatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	varies* TVS TVS Or Gulch, No Name on their sources to t Metals (ug/L) acute 340 TVS	varies' TVS Gulch, Flume heir mouths. chroni 100 100 TVS 100 TVS 1000 TVS 1000 TVS 200
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	effway Gulch, and D Biological WS-III 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  0.011	Uranium Zinc att Gulch, Ute Gulch, Cast , including all tributaries fr Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T)	varies* TVS TVS tor Gulch, No Name of om their sources to to Metals (ug/L) acute 340 TVS	varies* TVS Gulch, Flume heir mouths. chronie 100 100 TVS TVS 100
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	effway Gulch, and D Biological DM WS-III acute  6.5 - 9.0  c (mg/L) acute TVS  0.019 0.005 100	MWAT WS-III Chronic 5.0  150 205 Chronic TVS 0.75  0.011 	Uranium Zinc Eatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Manganese(T)	varies*           TVS           tor Gulch, No Name of their sources to the term of the term of the term of t	varies' TVS Gulch, Flume heir mouths. chroni 100 100 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 200 0.01 150
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	effway Gulch, and D 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  0.011  0.05	Uranium Zinc att Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T)	varies*           TVS           tor Gulch, No Name of their sources to the term of the term of term	varies* TVS Gulch, Flume heir mouths. Chronie 100 100 TVS 100 TVS 1000 TVS 1000 TVS 200 0.01
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	effway Gulch, and D Biological DM WS-III acute  6.5 - 9.0  c (mg/L) acute TVS  0.019 0.005 100 0.005 100	MWAT WS-III Chronic 5.0  150 205 Chronic TVS 0.75  0.011  0.011  0.011  0.011	Uranium Zinc Deatt Gulch, Ute Gulch, Cast h, including all tributaries fr Arsenic Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel	varies*           TVS           tor Gulch, No Name of their sources to the source	varies' TVS Gulch, Flume heir mouths. chroni 100 100 TVS 100 TVS 1000 TVS 1000 TVS 200 0.01 150 TVS
ulch, Buzzar OLCLY03B esignation P ualifiers: ther: Jranium(acu	rd Gulch, Coyote Gulch, Deal Gulc Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	h, Horse Gulch (BOTH), Elk Gulch, Je Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	effway Gulch, and D Biological DM WS-III acute  6.5 - 9.0  c (mg/L) acute TVS  c (mg/L) 0.019 0.005 100 0.05	MWAT WS-III chronic 5.0  150 205 chronic TVS 0.75  0.011  0.05	Uranium Zinc att Gulch, Ute Gulch, Cast , including all tributaries fr Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium	varies*           TVS           tor Gulch, No Name (on their sources to the sources)           Metals (ug/L)           acute           340              TVS	varies' TVS Gulch, Flume heir mouths. chroni 100 TVS TVS 1000 TVS 1000 TVS 1000 TVS 2000 0.01 150 TVS

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COLCLY03C	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		pН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
Temporary N	lodification(s):	E. ColiE. coli (per 100 mL)		205	Chromium III(T)	50	
Arsenic(chror		Inorganic	(mg/L)		Chromium VI	TVS	TVS
Expiration Da	te of 12/31/2024		acute	chronic	Copper	TVS	TVS
*I Ironium/ocu	ita) - Saa 27 5(2) far datails	Ammonia	TVS	TVS	Iron		WS
	te) = See 37.5(3) for details. onic) = See 37.5(3) for details.	Boron		0.75	lron(T)		1000
Oranium(cm		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	0.05	<u>0.05</u>	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVO	
					200	TVS	TVS
3d. Mainstem	s of Temple Gulch and Morgan Gul	ch from their sources to their confluen	ces with the Yamp	a River.	ZINC	172	TVS
3d. Mainstem COLCLY03D		ch from their sources to their confluence Physical and Bi		a River.	I	Metals (ug/L)	TVS
COLCLY03D	Classifications Agriculture			a River. MWAT	I		chronic
COLCLY03D Designation	Classifications Agriculture Aq Life Warm 2		ological		I	Metals (ug/L)	
COLCLY03D Designation Reviewable	Classifications Agriculture	Physical and Bi	ological DM	MWAT		Metals (ug/L) acute	chronic
COLCLY03D Designation Reviewable	Classifications Agriculture Aq Life Warm 2	Physical and Bi	ological DM WS-II	<b>MWAT</b> WS-II	Arsenic	Metals (ug/L) acute 340	chronic 
COLCLY03D Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 2	Physical and Bi	ological DM WS-II acute	MWAT WS-II chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	<b>chronic</b>  100
COLCLY03D Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Bi	ological DM WS-II acute 	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	chronic  100 TVS
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi       Temperature °C       D.O. (mg/L)       pH	ological DM WS-II acute  6.5 - 9.0	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium Chromium III	Metals (ug/L) acute 340  TVS TVS TVS	chronic  100 TVS TVS
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P	Physical and Bi	ological DM WS-II acute  6.5 - 9.0 	MWAT WS-II chronic 5.0  150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS TVS 	chronic              100           TVS           TVS           100
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)       E. ColiE. coli (per 100 mL)	ological DM WS-II acute  6.5 - 9.0 	MWAT WS-II chronic 5.0  150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS TVS  TVS	chronic              100           TVS           TVS           100           TVS
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)       E. ColiE. coli (per 100 mL)	ological DM WS-II acute  6.5 - 9.0   (mg/L)	MWAT WS-II chronic 5.0  150 205	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS	chronic              100           TVS           TVS           100           TVS           100           TVS
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic	ological DM WS-II acute  6.5 - 9.0  (mg/L) acute	MWAT WS-II chronic 5.0  150 205 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS	chronic  100 TVS TVS 100 TVS TVS 1000
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia	ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS	MWAT WS-II chronic 5.0  150 205 205 chronic TVS	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS  TVS	chronic  100 TVS TVS 100 TVS TVS 1000 TVS
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron	ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS 	MWAT WS-II chronic 5.0  150 205 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS	chronic              100           TVS           TVS           100           TVS           100           TVS           100           TVS
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS 	MWAT WS-II chronic 5.0  150 205 chronic TVS 0.75 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS TVS TVS	chronic              100           TVS           TVS           100           TVS           100           TVS           100           TVS           100           TVS           TVS           1000           TVS           1000           TVS           0.01
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	MWAT WS-II chronic 5.0  150 205 chronic TVS 0.75  0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS TVS  TVS TVS	chronic  100 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	ological DM WS-II acute  6.5 - 9.0   (mg/L) acute TVS  TVS  0.019 0.005	MWAT WS-II chronic 5.0  150 205 chronic TVS 0.75  0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS	chronic           100           TVS           100           TVS           100           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           0.01           150           TVS
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 100	MWAT WS-II chronic 5.0  150 205 205 chronic TVS 0.75  0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	chronic              100           TVS           TVS           100           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           0.01           150           TVS           TVS
COLCLY03D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P Ite) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. 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 0.005 100 0.005	MWAT WS-II Chronic 5.0  150 205 Chronic TVS 0.75  0.011   0.5	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	chronic           100           TVS           TVS           100           TVS           100           TVS           100           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS

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3e. Mainstem	of Good Spring Creek and its tribut	aries above Wilson Reservoir.					
COLCLY03E	Classifications	Physical and Bi	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
		E. ColiE. coli (per 100 mL)		205	Chromium III(T)	50	
	te) = See $37.5(3)$ for details.	Inorganic	(mg/L)		Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	0.05	<u>0.05</u>	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
				0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
3f. Big Gulch.							
COLCLY03F	Classifications	Physical and Bi	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Beryllium(T)		100
Other:		рН	6.5 - 9.0		Cadmium	TVS	TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III	TVS	TVS
-	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		126	Chromium III(T)		100
*Uranium(chro	onic) = See 37.5(3) for details.	Inorganic	(mg/L)		Chromium VI	TVS	TVS
		ŭ	acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride			Manganese	TVS	TVS
		Chlorine	0.019	0.011	Manganese(T)		200
		Cyanide	0.005		Mercury(T)		0.01
		Nitrate	100		Molybdenum(T)		150
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel	TVS	TVS
		Phosphorus		0.17	Selenium	TVS	TVS
		Sulfate			Silver	TVS	TVS
		Sulfide		0.002	Uranium	varies*	varies*
				0.002	Zinc	TVS	TVS
					Zinc	TVS	T

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Segment 3j.		,,	,	ing an inbuid		inen mouris, except i	or listings in
COLCLY03G	Classifications	Physical and Bio	logical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Beryllium(T)		100
Other:		pН	6.5 - 9.0		Cadmium	TVS	TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III	TVS	TVS
	ic) = See section 37.6(4) for assessment locations for Collom	E. ColiE. coli (per 100 mL)		205	Chromium III(T)		100
Gulch from the	e source to the diversion structure at	Inorganic (	mg/L)		Chromium VI	TVS	TVS
40.333977, -10 *Uranium(acut	te) = See 37.5(3) for details.		acute	chronic	Copper	TVS	TVS
	pnic) = See $37.5(3)$ for details.	Ammonia	TVS	TVS	Iron(T)		1000
,	, , , , ,	Boron		0.75	Iron(T)		varies*
		Chloride			Lead	TVS	TVS
1		Chlorine	0.019	0.011	Manganese	TVS	TVS
		Cyanide	0.005		Manganese(T)		200
1		Nitrate	100		Mercury(T)		0.01
1		Nitrite	<del>0.05</del>	<u>0.05</u>	Molybdenum(T)		150
1		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate			Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
,	from the source to the confluence wit						
	Classifications	Physical and Bio	-			Metals (ug/L)	
-	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P Water Supply	/	acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
		pH	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
*Uranium(acut	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Chromium III(T)	50	
·	pnic) = See 37.5(3) for details.	Inorganic (	mg/L)		Chromium VI	TVS	TVS
Ulaniuniuni			acute	chronic	Copper	TVS	TVS
Uranium(cmc							WS
Oranium(cnic		Ammonia	TVS	TVS	Iron		
Uranium(crit		Ammonia Boron	TVS	TVS 0.75	lron(T)		1000
Uranium(chic					Iron(T) Lead	TVS	TVS
Uranum(Unc		Boron		0.75	Iron(T) Lead Lead(T)	TVS 50	TVS 
Uranum(unc		Boron Chloride		0.75 250	Iron(T) Lead Lead(T) Manganese	TVS 50 TVS	TVS  TVS/WS
Granium(cinc		Boron Chloride Chlorine	  0.019	0.75 250 0.011	Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS 50 TVS 	TVS  TVS/WS 0.01
Granium(cine		Boron Chloride Chlorine Cyanide	  0.019 0.005	0.75 250 0.011 	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS 50 TVS 	TVS  TVS/WS 0.01 150
Uranium(cinc		Boron Chloride Chlorine Cyanide Nitrate	  0.019 0.005 10	0.75 250 0.011 	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS 50 TVS  TVS	TVS  TVS/WS 0.01 150 TVS
Graniun(circ		Boron Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 10 <del>0.05</del>	0.75 250 0.011  	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS 50 TVS  TVS 	TVS  TVS/WS 0.01 150 TVS 100
Granium(cine		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10 <del>0.05</del> 	0.75 250 0.011  <u>0.05</u> 0.17	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS 50 TVS  TVS  TVS	TVS  TVS/WS 0.01 150 TVS 100 TVS
Uranum (circ		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 0.019 0.005 10 0.05 	0.75 250 0.011   0.05 0.17 WS	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS 50 TVS  TVS  TVS TVS	TVS  TVS/WS 0.01 150 TVS 100
Uranun (circ		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 0.019 0.005 10 0.05 	0.75 250 0.011   0.05 0.17 WS	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS 50 TVS  TVS  TVS	TVS  TVS/WS 0.01 150 TVS 100 TVS

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JI. LOWER JOHR	ison Guich nom the connuence wit	h Pyeatt Gulch at CO 107 to the conflu	ence with the rar	npa River.			
COLCLY03I	Classifications	Physical and Bio				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)		100
-	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.	Inorganic	mg/L)		Copper	TVS	TVS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Silver	TVS	TVS
		Phosphorus		0.17	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
3j. Mainstem (	of Little Collom Gulch from the sour	ce to the confluence with Collom Gulch	l.				
COLCLY03J	Classifications	Physical and Bio	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic(T)		100
	Recreation P		acute	chronic	Beryllium(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Cadmium(T)		10
Other:		рН	6.5 - 9.0		Chromium III(T)		100
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI(T)		100
	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		205	Copper(T)		200
*I Ironium/ah					lue a		
	onic) = See $37.5(3)$ for details.	Inorganic (	mg/L)		Iron		
oranium(chr	O(10) = See 37.5(3) for details.	Inorganic (	mg/L) acute	chronic	Iron Lead(T)		100
oranium(chr	onic) = See 37.5(3) for details.	Inorganic ( Ammonia	• • /	chronic			100 200
oranium(chr	onic) = See 37.5(3) for details.		acute		Lead(T)		
oranium(chr	onic) = See 37.5(3) for details.	Ammonia Boron	acute		Lead(T) Manganese(T)		200
Granium(chr	onic) = See 37.5(3) for details.	Ammonia	acute 		Lead(T) Manganese(T) Mercury(T)		200
Granium(chr	onic) = See 37.5(3) for details.	Ammonia Boron Chloride	acute  	 0.75 	Lead(T) Manganese(T) Mercury(T) Molybdenum(T)		200  150
Granium(chr	onic) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine	acute  	 0.75 	Lead(T) Manganese(T) Mercury(T) Molybdenum(T) Nickel(T)		200  150 200
Granium(chr	onic) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide	acute    0.2	 0.75  	Lead(T) Manganese(T) Mercury(T) Molybdenum(T) Nickel(T) Selenium(T)	   	200  150 200 20
Granium(chr	onic) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute    0.2 100	 0.75   	Lead(T) Manganese(T) Mercury(T) Molybdenum(T) Nickel(T) Selenium(T) Silver	    	200  150 200 20 
Graniuni(chr	onic) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute 0.2 100 10	 0.75   	Lead(T) Manganese(T) Mercury(T) Molybdenum(T) Nickel(T) Selenium(T) Silver Uranium	     varies*	200  150 200 20  varies*

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COLCLY04	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
Femporarv M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
	te) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(chro	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05</del>	0.05	Nickel(T)		100
		Phosphorus	0.00	0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sunale		VV 5			
		Cultida		0.000	Uranium	varies*	varies*
		Sulfide		0.002	Uranium Zinc	varies* TVS	varies* TVS/TVS(sc)
5. Mainstem c	of Fortification Creek from the confl				Zinc	varies* TVS	varies* TVS/TVS(sc)
	of Fortification Creek from the confl	Sulfide luence of the North Fork and South For Physical and Bi	k to the confluenc		Zinc ampa River.		
COLCLY05		luence of the North Fork and South For	k to the confluenc		Zinc ampa River.	TVS	
COLCLY05 Designation	Classifications	luence of the North Fork and South For	k to the confluenc	e with the Ya	Zinc ampa River.	TVS Metals (ug/L)	TVS/TVS(sc)
5. Mainstem c COLCLY05 Designation Reviewable	Classifications Agriculture	luence of the North Fork and South For Physical and Bi	k to the confluenc ological DM	e with the Ya	Zinc ampa River.	TVS Metals (ug/L) acute	TVS/TVS(sc)
COLCLY05 Designation	Classifications Agriculture Aq Life Warm 1	luence of the North Fork and South For Physical and Bi	rk to the confluenc ological DM WS-II	e with the Ya MWAT WS-II	Zinc ampa River. Arsenic	TVS Metals (ug/L) acute 340	TVS/TVS(sc)
COLCLY05 Designation Reviewable	Classifications Agriculture Aq Life Warm 1 Recreation E	Temperature °C	k to the confluence ological DM WS-II acute	e with the Ya MWAT WS-II chronic	Zinc ampa River. Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS/TVS(sc) chronic
COLCLY05 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1 Recreation E	Luence of the North Fork and South For Physical and Bi Temperature °C D.O. (mg/L)	rk to the confluenc ological DM WS-II acute 	e with the Ya MWAT WS-II chronic 5.0	Zinc ampa River. Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340  TVS	TVS/TVS(sc) chronic 0.02 TVS
COLCLY05 Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)	rk to the confluence ological DM WS-II acute  6.5 - 9.0	e with the Ya MWAT WS-II chronic 5.0  150	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS Metals (ug/L) acute 340  TVS 5.0	TVS/TVS(sc) chronic 0.02 TVS
COLCLY05 Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	k to the confluence ological DM WS-II acute  6.5 - 9.0 	e with the Ya MWAT WS-II chronic 5.0	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS Metals (ug/L) acute 340  TVS 5.0 	TVS/TVS(sc) chronic 0.02 TVS 
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)	rk to the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L)	e with the Ya MWAT WS-II chronic 5.0  150 126	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS Metals (ug/L) acute 340  TVS 5.0  50	TVS/TVS(sc) chronic 0.02 TVS  TVS 
COLCLY05 Designation Reviewable Qualifiers: Dther: emporary M Arsenic(chron Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli E. coli (per 100 mL)         Inorganic	rk to the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute	e with the Ya MWAT WS-II chronic 5.0  150 126 chronic	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS/TVS(sc) chronic 0.02 TVS  TVS  TVS TVS
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE, coli (per 100 mL)         Inorganic         Ammonia	rk to the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS	e with the Ya MWAT WS-II chronic 5.0  150 126 126 chronic TVS	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS/TVS(sc) chronic 0.02 TVS  TVS TVS TVS TVS TVS S
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron	rk to the confluenc ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS 	e with the Ya WWAT WS-II chronic 5.0  150 126 Chronic TVS 0.75	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS/TVS(sc) chronic 0.02 TVS  TVS TVS TVS S S WS 1000
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli E. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	k to the confluenc ological DM WS-II acute  6.5 - 9.0   (mg/L) acute T∨S 	e with the Ya WS-II chronic 5.0  150 126 chronic TVS 0.75 250	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS Metals (ug/L) acute 340  TVS 50  50 TVS TVS  TVS	TVS/TVS(sc) chronic 0.02 TVS  TVS TVS TVS S S WS 1000
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE, coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	k to the confluence ological DM WS-II acute 6.5 - 9.0  (mg/L) acute T∨S   0.019	e with the Ya MWAT WS-II chronic 5.0  150 126 126 Chronic TVS 0.75 250 0.011	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS Metals (ug/L) acute 340  TVS 50 50 TVS TVS  50 TVS 50 TVS 50 50 50 50 50 50 50 50 50 50	TVS/TVS(sc)
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE, coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	k to the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005	e with the Ya MWAT WS-II chronic 5.0  150 126 Chronic TVS 0.75 250 0.011 	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS Metals (ug/L) acute 340  TVS 50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	TVS/TVS(sc) chronic 0.02 TVS TVS TVS TVS S 1000 TVS S TVSWS
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chloride         Chlorite         Nitrate	k to the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10	e with the Ya WWAT WS-II chronic 5.0  150 126 Chronic TVS 0.75 250 0.011  	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           TVS           TVS           TVS           TVS           TVS           TVS	TVS/TVS(sc) chronic 0.02 TVS TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01
COLCLY05 Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E- CollE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	k to the confluenc ological DM WS-II acute  6.5 - 9.0  (mg/L) acute T\S  0.019 0.005 10 0.05	e with the Ya WWS-II Chronic 5.0  150 126 Chronic TVS 0.75 250 0.011  0.05	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS           Metals (ug/L)           acute           340              TVS           5.0              50           TVS	TVS/TVS(sc) chronic 0.02 TVS TVS Chronic 0.02 TVS Chronic TVS Chronic Chronic Chronic TVS Chronic TVS WS 1000 TVS Chronic Chron
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. CollE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	k to the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute T∨S  (mg/L) 0.019 0.005 10 0.005 10	e with the Ya WS-II chronic 5.0  150 126 chronic TVS 0.75 250 0.011  0.05 0.17	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS Metals (ug/L) acute 340  TVS 50 TVS  50 TVS 50	TVS/TVS(sc) chronic 0.02 TVS TVS TVS TVS S 1000 TVS S 1000 TVS S 0.01 150 TVS
COLCLY05 Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE, coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrite         Phosphorus         Sulfate	k to the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  (mg/L) 0.019 0.005 10 0.005 10	e with the Ya WWS-II Chronic 5.0  150 126 126 Chronic TVS 0.75 250 0.011   0.05 0.17 WS	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS           Metals (ug/L)           acute           340              TVS           50           TVS           S0           TVS           TVS	TVS/TVS(sc) chronic 0.02 TVS TVS TVS TVS S 1000 TVS S 1000 TVS 0.01 150 TVS 8 1000
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. CollE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	k to the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute T∨S  0.019 0.005 10 0.005 10	e with the Ya WS-II chronic 5.0  150 126 chronic TVS 0.75 250 0.011  0.05 0.17	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS       Metals (ug/L)       acute       340          340          50       50       TVS       50       TVS       50       TVS       50       TVS       50       TVS          TVS       50       TVS       50       TVS       50       TVS       50       TVS          TVS          TVS          TVS	TVS/TVS(sc) chronic 0.02 TVS TVS 1000 TVS 0.01 150 TVS 1000 TVS 0.01 150 TVS
COLCLY05 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Iuence of the North Fork and South For         Physical and Bi         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE, coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrite         Phosphorus         Sulfate	k to the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  (mg/L) 0.019 0.005 10 0.005 10	e with the Ya WWS-II Chronic 5.0  150 126 126 Chronic TVS 0.75 250 0.011   0.05 0.17 WS	Zinc ampa River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS           Metals (ug/L)           acute           340              TVS           50           TVS           S0           TVS           TVS	TVS/TVS(sc) chronic 0.02 TVS TVS TVS TVS S 1000 TVS S 1000 TVS 0.01 150 TVS 8 0.01

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	and 7.					· · ·	
COLCLY06	Classifications	Physical and Bi	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
		E. ColiE. coli (per 100 mL)		205	Chromium III(T)	50	
	te) = See 37.5(3) for details.	Inorganic	(mg/L)		Chromium VI	TVS	TVS
*Uranium(chr	onic) = See 37.5(3) for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	lron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	<del>0.05</del>	0.05	Molybdenum(T)		150
		Phosphorus	0.00	0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.05	Selenium	TVS	TVS
		Sunde		0.05	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
7. Mainstem o	of Little Bear Creek, including all tri	butaries and wetlands, from the source	e to the confluence	e with Dry Fo			
COLCLY07	Classifications	Physical and Bi				Metals (ug/L)	
Designation						motalo (ag/L)	
	Agriculture		DM	MWAT		acute	chronic
Reviewable	Agriculture Aq Life Cold 1	Temperature °C	DM CS-II	MWAT CS-II	Arsenic		chronic
Reviewable	_	Temperature °C			_	acute	
Reviewable Qualifiers:	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic Arsenic(T) Cadmium	acute	
Qualifiers:	Aq Life Cold 1	D.O. (mg/L)	CS-II acute	CS-II chronic	Arsenic(T)	acute 340	 7.6 TVS
	Aq Life Cold 1	D.O. (mg/L) D.O. (spawning)	CS-II acute	CS-II chronic 6.0	Arsenic(T) Cadmium Chromium III	acute 340  TVS	 7.6
Qualifiers: Other:	Aq Life Cold 1	D.O. (mg/L) D.O. (spawning) pH	CS-II acute 	CS-II chronic 6.0 7.0	Arsenic(T) Cadmium Chromium III Chromium III(T)	acute 340  TVS TVS 	 7.6 TVS TVS 100
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0  150	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340  TVS TVS  TVS	 7.6 TVS TVS 100 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH	CS-II acute   6.5 - 9.0 	CS-II chronic 6.0 7.0 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS TVS  TVS TVS	 7.6 TVS TVS 100 TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) <del>E. Coli<u>E</u>, coli</del> (per 100 mL)	CS-II acute  6.5 - 9.0  	CS-II chronic 6.0 7.0  150	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute 340  TVS TVS  TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-II acute  6.5 - 9.0  (mg/L)	CS-II chronic 6.0 7.0  150 205	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340  TVS TVS  TVS TVS  TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL)	CS-II acute  6.5 - 9.0  (mg/L) acute	CS-II chronic 6.0 7.0  150 205 chronic	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340  TVS TVS  TVS TVS  TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE, coli (per 100 mL) Inorganic	CS-II acute  6.5 - 9.0  (mg/L) (mg/L) acute TVS	CS-II chronic 6.0 7.0  150 205 205 chronic TVS	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340  TVS TVS  TVS TVS  TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron	CS-II acute  6.5 - 9.0  (mg/L) TVS 	CS-II chronic 6.0 7.0  150 205  chronic TVS 0.75	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS 	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. CollE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	CS-II acute  6.5 - 9.0  (mg/L) (mg/L) T∨S 	CS-II chronic 6.0 7.0  150 205  chronic TVS 0.75 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	CS-II acute  6.5 - 9.0  (mg/L) acute T∨S  CNS  0.019	CS-II chronic 6.0 7.0  150 205  chronic TVS 0.75  0.011	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE, coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	CS-II acute  6.5 - 9.0  (mg/L) (mg/L) acute TVS  CNS 0.019 0.005	CS-II chronic 6.0 7.0  150 205 205 chronic TVS 0.75  0.011 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS 	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-II acute  6.5 - 9.0  (mg/L) (mg/L) TVS  TVS 0.019 0.005 100	CS-II chronic 6.0 7.0 2.05 2.05 chronic TVS 0.75  0.011 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. CollE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-II acute  6.5 - 9.0  (mg/L) (mg/L) acute TVS  CNS 0.019 0.005	CS-II chronic 7.0 150 205 Chronic TVS 0.75 0.011 0.011 0.05	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS 	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CS-II acute  6.5 - 9.0  (mg/L) (mg/L) TVS  TVS 0.019 0.005 100	CS-II chronic 6.0 7.0 2.05 2.05 chronic TVS 0.75  0.011 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Cold 1 Recreation P tte) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. CollE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-II acute  6.5 - 9.0  (mg/L) (mg/L) 1VS  0.019 0.005 100 0.005	CS-II chronic 7.0 150 205 Chronic TVS 0.75 0.011 0.011 0.05	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS

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o. manotorn c	of the East Fork of the Williams For	k River, including all tributaries and we	tiands which are w	ithin the bou	undaries of the Flat Tops W	liderness Area.	
COLCLY08	Classifications	Physical and Bi	iological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
``	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chr	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	0.05	Nickel(T)		100
			0.00	0.11	Selenium	TVS	TVS
		Phosphorus Sulfate		WS	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
9. Mainstems	of the East and South Forks of the	Williams Fork River, including all wetla	ands and tributarie	s. which are			
in Segment 8	and 12c.	_		,	-		1 0
COLCLY09	Classifications	Physical and Bi	-		N	Aetals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)					
Qualifiers:				6.0	Cadmium	TVS	TVS
		D.O. (spawning)		6.0 7.0	Cadmium Cadmium(T)	TVS 5.0	TVS 
Other:							
	lodification(s):	D.O. (spawning)		7.0	Cadmium(T)	5.0	
		D.O. (spawning) pH	 6.5 - 9.0	7.0	Cadmium(T) Chromium III	5.0	
Temporary M Arsenic(chron		D.O. (spawning) pH chlorophyll a (mg/m²)	 6.5 - 9.0 	7.0  150	Cadmium(T) Chromium III Chromium III(T)	5.0  50	 TVS 
Temporary M Arsenic(chron Expiration Da	nic) = hybrid te of 12/31/2024	D.O. (spawning) pH chlorophyll a (mg/m²) <del>E. Coli<u>E. coli</u> (per 100 mL)</del>	 6.5 - 9.0 	7.0  150	Cadmium(T) Chromium III Chromium III(T) Chromium VI	5.0  50 TVS	 TVS  TVS
Temporary M Arsenic(chron Expiration Dat *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²)	 6.5 - 9.0  (mg/L)	7.0  150 205	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	5.0  50 TVS TVS	 TVS  TVS TVS
Temporary M Arsenic(chron Expiration Dat *Uranium(acu	nic) = hybrid te of 12/31/2024	D.O. (spawning) pH chlorophyll a (mg/m²) <u>E. ColiE. coli</u> (per 100 mL) Inorganic	(mg/L)	7.0  150 205 chronic	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	5.0  50 TVS TVS 	TVS TVS TVS TVS WS
Temporary M Arsenic(chron Expiration Dat *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia	 6.5 - 9.0   (mg/L) acute TVS	7.0  150 205  Chronic TVS	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	5.0  50 TVS TVS 	 TVS  TVS TVS WS 1000
Temporary M Arsenic(chron Expiration Da *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron	 6.5 - 9.0  (mg/L) acute TVS 	7.0  150 205  Chronic TVS 0.75	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	5.0  50 TVS TVS   TVS	 TVS  TVS VS WS 1000 TVS
Temporary M Arsenic(chron Expiration Dat *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	 6.5 - 9.0  (mg/L) acute TVS 	7.0  150 205 <b>chronic</b> TVS 0.75 250	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	5.0  50 TVS TVS  TVS 50	 TVS TVS TVS WS 1000 TVS 
Temporary M Arsenic(chron Expiration Da *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	 6.5 - 9.0  (mg/L) acute TVS  0.019	7.0  150 205 <b>chronic</b> TVS 0.75 250 0.011	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	5.0  50 TVS TVS  TVS 50 TVS	 TVS TVS TVS WS 1000 TVS  TVSWS
Temporary M Arsenic(chron Expiration Da *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0    (mg/L) acute TVS   0.019 0.005	7.0  150 205 <b>chronic</b> TVS 0.75 250 0.011	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	5.0  50 TVS TVS  TVS 50 TVS 	 TVS TVS TVS WS 1000 TVS  TVS/WS 0.01
Temporary M Arsenic(chron Expiration Da *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0    (mg/L) acute T∨S   0.019 0.005 10	7.0  150 205 <b>chronic</b> TVS 0.75 250 0.011 	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	5.0  50 TVS TVS  TVS 50 TVS 	 TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150
Temporary M Arsenic(chron Expiration Da *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 6.5 - 9.0  (mg/L) (mg/L) معند المعالي معند المعالي معن المعالي معن المعالي معن المعالي معن المعالي معند المعالي معن المعالي معند المعالي معن المعالي معن المعالي معن المعالي	7.0  150 205 <b>chronic</b> 7VS 0.75 250 0.011 	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	5.0  50 TVS TVS  TVS 50 TVS  TVS	 TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
Temporary M Arsenic(chron Expiration Dat *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0  (mg/L) acute TVS TVS  0.019 0.005 10 0.005 10	7.0  205 205 Chronic TVS 0.75 250 0.011   0.05 0.11	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS	TVS TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
Temporary M Arsenic(chron Expiration Dat *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 6.5 - 9.0  (mg/L) مدیناد آلال میکار میل میکار میکا می می ما م مال م م م م م م م ما م م ما م ما	7.0  205 205 Chronic TVS 0.75 250 0.011  0.05 0.11 WS	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	5.0  50 TVS TVS  TVS 50 TVS   TVS  TVS	 TVS TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100 TVS
Temporary M Arsenic(chron Expiration Da *Uranium(acu	nic) = hybrid te of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0  (mg/L) acute TVS TVS  0.019 0.005 10 0.005 10	7.0  205 205 Chronic TVS 0.75 250 0.011   0.05 0.11	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS  TVS TVS	 TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS

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10. Mainstem the Williams F		rk River including all tributaries and w	etlands, from the b	oundary of F	Routt National Forest to the	he confluence with th	ne South Fork of
COLCLY10	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron	ic) = hybrid	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*I Iranium(acu	te) = See 37.5(3) for details.	Inorganic	(mg/L)		Iron		WS
	re = 3ee 37.5(3) for details.		acute	chronic	lron(T)		1000
oramanı(criit		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS/TVS(sc)
11. Deleted.					I		
COLCLY11	Classifications	Physical and Bi	-			Metals (ug/L)	
Designation	-		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:		_					
-		Inorganic	(mg/L)				
			acute	chronic			

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	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DIOGICAI	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
to no mabio	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	lodification(s):	E. Coli <u>E. coli</u> (per 100 mL)		205	Chromium VI	TVS	TVS
Arsenic(chron	, <b>.</b>	E. Con <u>L. Con</u> (per 100 mL)		205	Copper	TVS	TVS
Expiration Da	te of 12/31/2024				Iron		ws
Uranium(acu	te) = See 37.5(3) for details.	Inorganic			lron(T)		1000
Uranium(chr	onic) = See 37.5(3) for details.		acute	chronic	Lead	TVS	TVS
		Ammonia	TVS	TVS			103
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Canato					
		Sulfide		0.002	Uranium	varies*	varies*
					Uranium Zinc	varies* TVS	varies* TVS
	_	Sulfide ands, from a point just below the conflu	ence with Clear (	0.002	Zinc mburgh (County Rd 15).	TVS	
COLCLY12B	Classifications	Sulfide	ence with Clear C ological	0.002 Creek to Tho	Zinc mburgh (County Rd 15).	TVS Metals (ug/L)	TVS
COLCLY12B Designation	Classifications Agriculture	Sulfide ands, from a point just below the conflu Physical and Bi	ence with Clear ( ological DM	0.002 Creek to Tho MWAT	Zinc rnburgh (County Rd 15).	TVS Metals (ug/L) acute	TVS chronic
COLCLY12B Designation	Classifications Agriculture Aq Life Cold 1	Sulfide ands, from a point just below the conflu	ence with Clear ( blogical DM CS-II	0.002 Creek to Tho MWAT CS-II	Zinc mburgh (County Rd 15). Arsenic	TVS Metals (ug/L) acute 340	TVS chronic
COLCLY12B Designation Reviewable	Classifications Agriculture	Sulfide ands, from a point just below the conflu Physical and Bi Temperature °C	ence with Clear ( blogical DM CS-II acute	0.002 Creek to Tho MWAT CS-II Chronic	Zinc mburgh (County Rd 15). Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chronic  7.6
COLCLY12B Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1	Sulfide ands, from a point just below the conflu Physical and Bin Temperature °C D.O. (mg/L)	ence with Clear C ological DM CS-II acute 	0.002 Creek to Tho MWAT CS-II chronic 6.0	Zinc mburgh (County Rd 15). Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340  TVS	TVS chronic  7.6 TVS
COLCLY12B Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1	Sulfide ands, from a point just below the conflu Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	ence with Clear ( blogical DM CS-II acute 	0.002 Creek to Thoo MWAT CS-II Chronic 6.0 7.0	Zinc mburgh (County Rd 15). Arsenic Arsenic(T) Cadmium Chromium III	TVS Metals (ug/L) acute 340 	TVS chronic  7.6 TVS TVS
COLCLY12B Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Cold 1 Recreation P	Sulfide ands, from a point just below the conflu Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	ence with Clear ( blogical DM CS-II acute   6.5 - 9.0	0.002 Creek to Tho MWAT CS-II CS-II chronic 6.0 7.0 	Zinc mburgh (County Rd 15). Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	TVS Metals (ug/L) acute 340  TVS TVS TVS 	TVS chronic 7.6 TVS TVS 100
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide ands, from a point just below the conflu Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ence with Clear ( blogical DM CS-II acute 	0.002 Creek to Thoo MWAT CS-II Chronic 6.0 7.0	Zinc Tburgh (County Rd 15). Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS Metals (ug/L) acute 340  TVS TVS  TVS	TVS chronic  7.6 TVS TVS 100 TVS
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P	Sulfide ands, from a point just below the conflu Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	ence with Clear ( blogical DM CS-II acute   6.5 - 9.0	0.002 Creek to Tho MWAT CS-II CS-II chronic 6.0 7.0 	Zinc mburgh (County Rd 15). Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper	TVS Metals (ug/L) acute 340  TVS TVS TVS 	TVS chronic  7.6 TVS TVS 100 TVS TVS
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide ands, from a point just below the conflu Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ence with Clear ( blogical DM CS-II acute   6.5 - 9.0	0.002 Creek to Tho MWAT CS-II CS-II 6.0 7.0  150	Zinc Tburgh (County Rd 15). Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS Metals (ug/L) acute 340  TVS TVS  TVS	TVS chronic  7.6 TVS TVS 100 TVS
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide ands, from a point just below the conflu Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ence with Clear ( ological DM CS-II acute  6.5 - 9.0  	0.002 Creek to Tho MWAT CS-II CS-II 6.0 7.0  150	Zinc mburgh (County Rd 15). Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper	TVS Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS	TVS chronic  7.6 TVS TVS 100 TVS TVS
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide Sulfide Ands, from a point just below the conflu Physical and Bin Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	ence with Clear ( ological DM CS-II acute  6.5 - 9.0  	0.002 Creek to Tho MWAT CS-II CS-II 6.0 7.0  150	Zinc Tburgh (County Rd 15). Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS	TVS chronic  7.6 TVS TVS 100 TVS TVS 1000 TVS TVS
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide Sulfide Ands, from a point just below the conflu Physical and Bin Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	ence with Clear ( ological DM CS-II acute  6.5 - 9.0  (mg/L)	0.002 Creek to Tho MWAT CS-II chronic 6.0 7.0  150 205	Zinc Turburgh (County Rd 15).  Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide ands, from a point just below the conflu Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic	ence with Clear ( ological DM CS-II acute  6.5 - 9.0  (mg/L) acute	0.002 Creek to Tho MWAT CS-II chronic 6.0 7.0 7.0 150 205 chronic	Zinc Tburgh (County Rd 15). Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	TVS chronic  7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 1000
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide Sulfide Sulfide Sulfide Nhysical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic	tence with Clear C ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS	0.002 Creek to Tho MWAT CS-II chronic 6.0 7.0 7.0  150 205 chronic TVS	Zinc  Turgh (County Rd 15).  Arsenic  Arsenic(T)  Cadmium  Chromium III  Chromium III(T)  Chromium VI  Copper Iron(T)  Lead  Manganese Mercury(T)	TVS Metals (ug/L) acute 340  TVS TVS TVS TVS  TVS TVS  TVS 	TVS chronic  7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide Subscript	ence with Clear ( ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS 	0.002 Creek to Tho MWAT CS-II CS-II 6.0 7.0 7.0 7.0 205 205 Chronic TVS 0.75	Zinc Turburgh (County Rd 15).  Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS Metals (ug/L) acute 340  TVS TVS TVS TVS  TVS TVS  TVS 	TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide Subscript	ence with Clear ( ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS 	0.002 Creek to Tho MWAT CS-II chronic 6.0 7.0 7.0 205 205 chronic TVS 0.75 250	Zinc  Thurgh (County Rd 15).  Arsenic  Arsenic(T)  Cadmium  Chromium III  Chromium III(T)  Chromium VI  Copper Iron(T)  Lead  Manganese Mercury(T)  Molybdenum(T)  Nickel	TVS Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide Subscript Subscrip	tence with Clear ( ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	0.002 Creek to Tho MWAT CS-II chronic 6.0 7.0 7.0 205 0.05 250 0.011	Zinc  Tburgh (County Rd 15).  Arsenic  Arsenic(T)  Cadmium  Chromium III  Chromium III(T)  Chromium VI  Copper Iron(T)  Lead  Manganese Mercury(T)  Nolybdenum(T)  Nickel Selenium	TVS Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	TVS chronic  7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS 0.7VS
COLCLY12B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide Support Suppor	ence with Clear ( ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10	0.002 Creek to Tho CS-II CS-II CS-II Chronic C30 C7.0 C30 C00 C00 C00 C00 C00 C00 C00 C00 C0	Zinc  Turgh (County Rd 15).  Arsenic  Arsenic(T)  Cadmium  Chromium III  Chromium III(T)  Chromium VI  Copper Iron(T)  Lead  Manganese Mercury(T)  Molybdenum(T)  Nickel Selenium Silver	TVS  Metals (ug/L)  Acute 340 TVS	TVS chronic  7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide Support Suppor	tence with Clear ( ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	0.002 Creek to Tho MWAT CS-II CS-II Chronic 6.0 7.0 7.0 205 Chronic TVS 0.75 250 0.0110.05	Zinc  Turburgh (County Rd 15).  Arsenic  Arsenic(T)  Cadmium  Chromium III  Chromium III(T)  Chromium VI  Copper Iron(T)  Lead  Manganese Mercury(T)  Molybdenum(T)  Nickel Selenium Silver Uranium	TVS  Metals (ug/L)  Acute  340   TVS  TVS  TVS  TVS  TVS  TVS  TVS	TVS chronic  7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS TVS TVS TVS TVS TVS TVS
COLCLY12B Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Ite) = See 37.5(3) for details.	Sulfide Support Suppor	ence with Clear ( ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10	0.002 Creek to Tho CS-II CS-II CS-II Chronic C30 C7.0 C30 C00 C00 C00 C00 C00 C00 C00 C00 C0	Zinc  Turburgh (County Rd 15).  Arsenic  Arsenic(T)  Cadmium  Chromium III  Chromium III(T)  Chromium VI  Copper Iron(T)  Lead  Manganese Mercury(T)  Molybdenum(T)  Nickel Selenium Silver Uranium	TVS  Metals (ug/L)  Acute  340   TVS  TVS  TVS  TVS  TVS  TVS  TVS	TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS TVS TVS TVS TVS TVS TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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12c. Mainsten	n of Beaver Creek, including all we	tlands and tributaries, which are within	the Routt Nationa	I Forest.			
COLCLY12C	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	6.5 - 9.0		Chromium III		TVS
Temporary M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*I Ironium (oou	$(t_{0}) = \sum_{i=1}^{n} 27 E(2)$ for details	Inorganic	(mg/L)		Iron		WS
	te) = See 37.5(3) for details. onic) = See 37.5(3) for details.		acute	chronic	Iron(T)		1000
oranium(cm		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
		ne confluence of the East Fork and Sou		he confluenc	ce with Morapos Creek.		
	Classifications	Physical and B	-			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E Water Supply		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
*Uranium(acu	ite) = See 37.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
-	onic) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
, , , , , , , , , , , , , , , , , , ,	, (,				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
					Nickel	TVS	TVS
		Nitrate	10				
		Nitrate Nitrite	10 <del>0.05</del>	<u>0.05</u>	Nickel(T)		100
				<u>0.05</u> 0.11	Selenium	TVS	TVS
		Nitrite	<del>0.05</del>	<u>0.05</u>	Selenium Silver	TVS TVS	TVS TVS(tr)
		Nitrite Phosphorus	<del>0.05</del> 	<u>0.05</u> 0.11	Selenium	TVS	TVS

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13b. Mainsten	n of the Williams Fork River from belo	w the confluence of Morapos Creek to	the confluence	with the Yar	mpa River.		
COLCLY13B	Classifications	Physical and Biolo	gical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m²)		150	Chromium III		TVS
		E. ColiE. coli (per 100 mL)		126	Chromium III(T)	50	
	te) = See 37.5(3) for details.	Inorganic (m	g/L)		Chromium VI	TVS	TVS
*Uranium(chro	pnic) = See $37.5(3)$ for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	<del>0.05</del>	<u>0.05</u>	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
14. Deleted.		1			I		
COLCLY14	Classifications	Physical and Biolo	-			Metals (ug/L)	
Designation	-		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:					-		
		Inorganic (m	g/L)				
			acute	chronic			

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COLCLY15	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Femporarv N	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chror		E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	te of 12/31/2024				Copper	TVS	TVS
		Inorganic	(ma/L)		Iron		WS
	(te) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(chr	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS/TVS(sc
16. Mainstem	of the Little Snake River from a po	Dint immediately above the confluence	with Powder Wasl	n to the confl	luence with the Yampa Riv	/er.	, , , , , , , , , , , , , , , , , , ,
COLCLY16	Classifications	Physical and B	iological		· · ·	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chroni
-	Agriculture Aq Life Warm 2	Temperature °C	DM WS-III	MWAT WS-III	Arsenic		chroni 
-		Temperature °C				acute	
-	Aq Life Warm 2	Temperature °C D.O. (mg/L)	WS-III	WS-III	Arsenic	acute 340	
Reviewable	Aq Life Warm 2 Recreation E		WS-III acute	WS-III chronic	Arsenic Arsenic(T)	acute 340	 0.02
Reviewable Qualifiers:	Aq Life Warm 2 Recreation E	D.O. (mg/L)	WS-III acute	WS-III chronic 5.0	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 0.02 TVS
Designation Reviewable Qualifiers: Nater + Fish Dther:	Aq Life Warm 2 Recreation E Water Supply	D.O. (mg/L) pH	WS-III acute  6.5 - 9.0	WS-III chronic 5.0 	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340  TVS 5.0	 0.02 TVS 
Reviewable Qualifiers: Nater + Fish Other:	Aq Life Warm 2 Recreation E Water Supply Standards Apply	D.O. (mg/L) pH chlorophyll a (mg/m²) <u>E. ColiE. coli</u> (per 100 mL)	WS-III acute  6.5 - 9.0 	WS-III           chronic           5.0              150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0 	 0.02 TVS  TVS
Reviewable Qualifiers: Nater + Fish Other: Femporary M	Aq Life Warm 2 Recreation E Water Supply Standards Apply	D.O. (mg/L) pH chlorophyll a (mg/m²)	WS-III acute  6.5 - 9.0  (mg/L)	WS-III chronic 5.0  150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS  TVS
Reviewable Qualifiers: Nater + Fish Other: Femporary M Arsenic(chror	Aq Life Warm 2 Recreation E Water Supply Standards Apply Iodification(s):	D.O. (mg/L) pH chlorophyll a (mg/m²) <del>E. Coli<u>F.</u> coli</del> (per 100 mL) Inorganic	WS-III           acute           6.5 - 9.0              (mg/L)	WS-III chronic 5.0  150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS 5.0  50	 0.02 TVS  TVS TVS TVS
Reviewable Qualifiers: Nater + Fish Other: Femporary M Arsenic(chror Expiration Da	Aq Life Warm 2 Recreation E Water Supply Standards Apply Iodification(s): hic) = hybrid te of 12/31/2024	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia	WS-III           acute              6.5 - 9.0              (mg/L)           acute           TVS	WS-III       chronic       5.0       150       126       chronic       chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340  TVS 5.0  50 TVS TVS	 0.02 TVS  TVS  TVS TVS WS
Reviewable Qualifiers: Nater + Fish Dther: Femporary M Arsenic(chror Expiration Da	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron	WS-III           acute              6.5 - 9.0              (mg/L)           TVS	WS-III       chronic       5.0       120       126       chronic       TVS       0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340  TVS 5.0  50 TVS TVS TVS 	 0.02 TVS  TVS  TVS TVS 4400
Reviewable Qualifiers: Nater + Fish Other: Femporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Warm 2 Recreation E Water Supply Standards Apply Iodification(s): hic) = hybrid te of 12/31/2024	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	WS-III           acute           6.5 - 9.0              (mg/L)           TVS	WS-III       chronic       5.0       150       126       chronic       TVS       0.75       250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340  TVS 5.0  50 TVS TVS   TVS	 0.02 TVS  TVS TVS WS 4400 TVS
Reviewable Qualifiers: Vater + Fish Other: Temporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	WS-III           acute           6.5 - 9.0              (mg/L)           acute           TVS              0.019	WS-III           chronic           5.0           120           126           Chronic           Chronic           0.75           250           0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50	 0.02 TVS  TVS TVS WS 4400 TVS
Reviewable Qualifiers: Vater + Fish Other: Temporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	WS-III           acute              6.5 - 9.0              (mg/L)           acute           TVS              0.019           0.005	WS-III       chronic       5.0       150       126       Chronic       TVS       0.75       250       0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS  TVS  TVS 4400 TVS  TVS/WS
Reviewable Qualifiers: Vater + Fish Other: Temporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	WS-III           acute              6.5 - 9.0              (mg/L)           TVS              0.019           0.005           10	WS-III       chronic       5.0       150       126       Chronic       TVS       0.75       250       0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS  TVS  TVS  4400 TVS  TVSWS 0.01
Reviewable Rualifiers: Vater + Fish Other: Temporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	WS-III           acute              6.5 - 9.0                 (mg/L)           TVS              0.019           0.005           10           0.05	WS-III       chronic       5.0       150       126       Chronic       Chronic       0.75       250       0.011      0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS 4400 TVS  TVSWS 0.01 150
Reviewable Qualifiers: Vater + Fish Other: Temporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	WS-III           acute              6.5 - 9.0              (mg/L)           acute           0.019           0.005           10           0.05	WS-III           chronic           5.0           150           126           Chronic           0.75           0.75           0.011                       0.05           0.017	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS 4400 TVS  TVS/WS 0.07 150 TVS
Reviewable Qualifiers: Vater + Fish Other: Temporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	WS-III           acute              6.5 - 9.0                 (mg/L)           TVS              0.019           0.005           10           0.05	WS-III           chronic           5.0           150           126           Chronic           Chronic           0.75           0.011              0.011              0.011              0.011              0.05           0.17           WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340  TVS 5.0  50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS  TVS  STVS  TVS/WS 0.02 150 TVS 100
Reviewable Qualifiers: Nater + Fish Dther: Femporary M Arsenic(chror Expiration Da	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	WS-III           acute              6.5 - 9.0              (mg/L)           acute           0.019           0.005           10           0.05	WS-III           chronic           5.0           150           126           Chronic           0.75           0.75           0.011                       0.05           0.017	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS TVS 50 TVS 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS  TVS 4400 TVS  TVS 0.01 150 TVS 100 TVS
Reviewable Qualifiers: Nater + Fish Other: Femporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	WS-III           acute              6.5 - 9.0              (mg/L)           acute           0.019           0.005           10           0.05	WS-III           chronic           5.0           150           126           Chronic           Chronic           0.75           0.011              0.011              0.011              0.011              0.05           0.17           WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS  TVS WS 4400 TVS  TVSWS 0.07 150 TVS 0.07 150 TVS
Reviewable Qualifiers: Nater + Fish Other: Femporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Warm 2 Recreation E Water Supply Standards Apply Nodification(s): hic) = hybrid te of 12/31/2024 hte) = See 37.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	WS-III           acute              6.5 - 9.0              (mg/L)           acute           0.019           0.005           10           0.05	WS-III           chronic           5.0           150           126           Chronic           Chronic           0.75           0.011              0.011              0.011              0.011              0.05           0.17           WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS TVS 50 TVS 50 TVS 50 TVS  TVS	

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istings in Seg COLCLY17A	Classifications	Physical and Bio	logical			Metals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chronic
eviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
ualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ther:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
Jranium(acu	te) = See 37.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
Jranium(chro	onic) = See 37.5(3) for details.	<del>E. Coli<u>E. coli</u> (per 100 mL)</del>		205	Copper	TVS	TVS
					lron(T)		1000
		Inorganic (	mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite	0.05	<u>0.05</u>	Zinc	TVS	TVS
				0.11			
		Phosphorus		0.11			
		Phosphorus Sulfate					
				0.002			
	aries to the Little Snake River from	Sulfate		 0.002	confluence with the Yamp	a River, except for the	e listing in
egment 17c.	aries to the Little Snake River from	Sulfate Sulfide a point immediately below the confluence	  ce with Fourmile	 0.002		· ·	e listing in
egment 17c.	1	Sulfate Sulfide	  ce with Fourmile	 0.002		a River, except for the Metals (ug/L) acute	e listing in
egment 17c. OLCLY17B esignation	Classifications	Sulfate Sulfide a point immediately below the confluence	  ce with Fourmile	 0.002 Creek to the		Metals (ug/L)	
egment 17c. OLCLY17B esignation	Classifications Agriculture	Sulfate Sulfide a point immediately below the confluence Physical and Bic	  ce with Fourmile ( blogical DM	0.002 Creek to the MWAT	· · · · ·	Metals (ug/L) acute	chronic
egment 17c. COLCLY17B resignation	Classifications Agriculture Aq Life Warm 2	Sulfate Sulfide a point immediately below the confluence Physical and Bic	 ce with Fourmile blogical DM WS-III	0.002 Creek to the MWAT WS-III	Arsenic	Metals (ug/L) acute 340	chronic
egment 17c. OLCLY17B esignation	Classifications Agriculture Aq Life Warm 2	Sulfate Sulfide a point immediately below the confluence Physical and Bic Temperature °C	 ce with Fourmile of blogical DM WS-III acute	0.002 Creek to the MWAT WS-III chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronic  100
egment 17c. OLCLY17B Designation	Classifications Agriculture Aq Life Warm 2	Sulfate Sulfide a point immediately below the confluence Physical and Bic Temperature °C D.O. (mg/L)	 ce with Fourmile blogical DM WS-III acute 	0.002 Creek to the MWAT WS-III chronic 5.0	Arsenic Arsenic(T) Beryllium(T)	Metals (ug/L) acute 340 	<b>chronic</b>  100 100
egment 17c. OLCLY17B resignation P tualifiers: ther:	Classifications Agriculture Aq Life Warm 2	Sulfate Sulfide a point immediately below the confluence Physical and Bio Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²)	 ce with Fourmile blogical DM WS-III acute  6.5 - 9.0	 0.002 Creek to the MWAT WS-III chronic 5.0  150	Arsenic Arsenic(T) Beryllium(T) Cadmium	Metals (ug/L) acute 340  TVS	chronic  100 100 TVS
egment 17c. OLCLY17B lesignation P tualifiers: tther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P	Sulfate Sulfide a point immediately below the confluence Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. CeliE. coli (per 100 mL)	 ce with Fourmile blogical WS-III acute  6.5 - 9.0 	 0.002 Creek to the MWAT WS-III chronic 5.0 	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III	Metals (ug/L) acute 340  TVS TVS	chronic  100 100 TVS TVS
egment 17c. COLCLY17B Jesignation IP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate Sulfide a point immediately below the confluence Physical and Bio Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²)	 ce with Fourmile blogical 009ical	 0.002 Creek to the MWAT WS-III chronic 5.0  150 205	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS TVS TVS 	chronic  100 100 TVS TVS 100
egment 17c. OLCLY17B lesignation P tualifiers: tther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate Sulfide a point immediately below the confluence Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic (	ce with Fourmile blogical	 0.002 Creek to the MWAT WS-III chronic 5.0  150 205 chronic	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS TVS  TVS 	Chronic  100 100 TVS TVS 100 TVS
egment 17c. OLCLY17B lesignation P tualifiers: tther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate Sulfide a point immediately below the confluence Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia	 ce with Fourmile of blogical DM WS-III acute 6.5 - 9.0  6.5 - 9.0  mg/L) acute TVS	 0.002 Creek to the MWAT WS-III chronic 5.0  150 205 205 chronic TVS	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS	Chronic  100 100 TVS 100 TVS TVS 1000
egment 17c. OLCLY17B esignation P uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate Sulfat	 ce with Fourmile blogical 000gical 000gical 000 000 000 000 000 000 000 000 000 0	 0.002 Creek to the MWAT WS-III chronic 5.0  150 205 205 Chronic TVS 0.75	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS	chronic  100 100 TVS 100 TVS 1000 TVS 1000 TVS
egment 17c. OLCLY17B esignation P uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate Sulfide a point immediately below the confluence Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride	ce with Fourmile blogical	 0.002 Creek to the MWAT WS-III chronic 5.0  150 205 205 chronic TVS 0.75 	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS TVS	Chronic  100 100 TVS TVS 100 TVS 1000 TVS 1000 TVS
egment 17c. OLCLY17B esignation P uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate Sulfate Sulfide a point immediately below the confluence Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine	 ce with Fourmile of blogical DM WS-III COUS COUS COUS COUS COUS COUS COUS COUS	0.002 Creek to the MWAT WS-III Chronic 5.0 150 205 Chronic TVS 0.75 0.011	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS	Chronic  100 100 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 200
egment 17c. OLCLY17B esignation P uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate Sulfate Sulfide Sulfide Sulfide Sulfide Sulfide Sulfide Discrete S	 ce with Fourmile of blogical DM WS-III CONS-100 CONS CONS CONS CONS CONS CONS CONS CONS	0.002 Creek to the MWAT WS-III Chronic 5.0 150 205 Chronic TVS 0.75 0.011	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS  TVS TVS 	Chronic  100 100 TVS TVS 100 TVS TVS
egment 17c. OLCLY17B esignation P uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate         Physical and Bio         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic (         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	 ce with Fourmile blogical DM WS-III WS-III 0.019 0.005 100	0.002 Creek to the MWAT WS-III Chronic 5.0 150 205 Chronic TVS 0.75 0.011	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T)	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	chronic  100 100 TVS TVS 1000 TVS 1000 TVS 1000 TVS 200 0.01
egment 17c. OLCLY17B lesignation P tualifiers: tther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate Sulfide a point immediately below the confluence Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 ce with Fourmile blogical DM WS-III COUST COUS COUST CO	 0.002 Creek to the MWAT 0.5.0 5.0 5.0 205 205 0.01 150 205 0.01 150 205 0.01 150 205	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS  TVS  TVS  	Chronic  100 100 TVS TVS 1000 TVS 1000 TVS 1000 TVS 200 0.01 
egment 17c. OLCLY17B esignation P uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate         Sulfate         Sulfide         a point immediately below the confluence         Physical and Bio         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli [c. coli (per 100 mL)         Inorganic (         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	 ce with Fourmile of blogical DM WS-III acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 7 6.5 - 9.0 7 0.019 0.005 100 0.005 100	 0.002 Creek to the MWAT 0.01 0.01 150 205 0.01 150 205 0.01 150 205 0.01 0.01 1 0.011 0.01 0.01 0.01 0.01	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel	Metals (ug/L)  acute 340 TVS	Chronic  100 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 200 0.01  TVS TVS
egment 17c. OLCLY17B lesignation P tualifiers: tther: Jranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	Sulfate Sulfide a point immediately below the confluence Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 ce with Fourmile blogical DM WS-III COUST COUS COUST CO	 0.002 Creek to the MWAT 0.5.0 5.0 5.0 205 205 0.01 150 205 0.01 150 205 0.01 150 205	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium	Metals (ug/L)  acute 340 TVS	chronic  100 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 200 0.01

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COLCI V17C							
	Classifications	Physical and Bi	-			Metals (ug/L)	
Designation			DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)		100
	ute) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
°Uranium(cnr	$\operatorname{ronic}$ ) = See 37.5(3) for details.	Inorganic	(mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Silver	TVS	TVS
		Phosphorus		0.17	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.05			
COLCLY18	Classifications	n their sources to the boundary of the Physical and Bi				Metals (ug/L)	
Designation			DM	MWAT		acute	chronic
Designation Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic		
-	Aq Life Cold 1 Recreation P			CS-I chronic	Arsenic Arsenic(T)	acute 340 	
Reviewable	Aq Life Cold 1	D.O. (mg/L)	CS-I	CS-I chronic 6.0	Arsenic(T) Cadmium	acute 340  TVS	
-	Aq Life Cold 1 Recreation P	D.O. (mg/L) D.O. (spawning)	CS-I acute 	CS-I chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	acute 340 	 0.02 TVS 
Reviewable	Aq Life Cold 1 Recreation P	D.O. (mg/L) D.O. (spawning) pH	CS-I acute	CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium	acute 340  TVS	 0.02 TVS
Reviewable Qualifiers: Other:	Aq Life Cold 1 Recreation P	D.O. (mg/L) D.O. (spawning)	CS-I acute 	CS-I chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	acute 340  TVS 5.0	 0.02 TVS 
Reviewable Qualifiers: Other:	Aq Life Cold 1 Recreation P Water Supply Modification(s):	D.O. (mg/L) D.O. (spawning) pH	CS-I acute  6.5 - 9.0	CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0 	 0.02 TVS 
Reviewable Qualifiers: Other: Temporary M Arsenic(chror	Aq Life Cold 1 Recreation P Water Supply Modification(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(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340  TVS 5.0  50	 0.02 TVS  TVS 
Qualifiers:         Other:         Temporary M         Arsenic(chror         Expiration Da	Aq Life Cold 1 Recreation P Water Supply Modification(s): nic) = hybrid ate of 12/31/2024	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(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS  TVS
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) <u>E. ColiE. coli</u> (per 100 mL)	CS-I acute  6.5 - 9.0  	CS-I chronic 6.0 7.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS TVS TVS
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): nic) = hybrid ate of 12/31/2024	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) <u>E. ColiE. coli</u> (per 100 mL)	CS-I acute  6.5 - 9.0   (mg/L)	CS-I chronic 6.0 7.0  150 205	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340  TVS 5.0  50 TVS TVS TVS	 0.02 TVS  TVS TVS TVS TVS WS
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic	CS-I acute   6.5 - 9.0   (mg/L) acute	CS-I chronic 6.0 7.0  150 205 205	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340  TVS 5.0  50 TVS TVS TVS 	 0.02 TVS  TVS TVS TVS WS 1000
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia	CS-I acute  6.5 - 9.0  (mg/L) acute TVS	CS-I chronic 6.0 7.0  150 205 chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340  TVS 5.0  50 TVS TVS  TVS	 0.02 TVS  TVS TVS TVS WS 1000
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron	CS-I acute  6.5 - 9.0  (mg/L) (mg/L) TVS 	CS-I chronic 6.0 7.0 150 205 205 chronic T∨S 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50	 0.02 TVS  TVS TVS TVS WS 1000 TVS 
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	CS-I acute  6.5 - 9.0  (mg/L) acute T∨S 	CS-I chronic 6.0 7.0  150 205  chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS TVS WS 1000 TVS  TVSWS
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	CS-I acute  6.5 - 9.0  (mg/L) acute T∨S   0.019	CS-I 6.0 7.0  150 205 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVSWS 0.01
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	CS-I acute  6.5 - 9.0  (mg/L) acute TVS  CNS  0.019 0.005	CS-I chronic 6.0 7.0 150 205 chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS  TVS WS 1000 TVS  TVSWS 0.01 150
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-I acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	CS-I chronic 7.0 150 205 Chronic TVS 0.75 250 0.011  0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Modification(s): hic) = hybrid hte of 12/31/2024 ute) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005 10	CS-I chronic 7.0 150 205 Chronic TVS 0.75 250 0.011  0.05 0.11	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS

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COLCLY19A		Physical and Bi	-		N	letals (ug/L)	
Designation			DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	ute) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
"Uranium(chr	ronic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
			<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002			TVS
19h Mainster	m of the Green River within Colora				Zinc	TVS	TVS
		do (Moffat County) from a point just abo	ove the confluence		Zinc mpa River to its exit at the	TVS Utah/Colorado borde	
COLCLY19B	Classifications		ove the confluence	with the Ya	Zinc mpa River to its exit at the	TVS Utah/Colorado borde <b>/letals (ug/L)</b>	er.
COLCLY19B Designation	Classifications Agriculture	do (Moffat County) from a point just abo Physical and Bi	ove the confluence ological DM	with the Ya	Zinc mpa River to its exit at the N	TVS Utah/Colorado borde Aetals (ug/L) acute	er. chronic
COLCLY19B Designation	Classifications     Agriculture     Aq Life Warm 1	do (Moffat County) from a point just abo	ove the confluence iological DM WS-II	with the Ya MWAT WS-II	Zinc mpa River to its exit at the Arsenic	TVS Utah/Colorado borde <b>/letals (ug/L)</b> acute 340	r. chronic 
COLCLY19B Designation	Classifications Agriculture	do (Moffat County) from a point just abo Physical and Bi Temperature °C	ove the confluence ological DM WS-II acute	with the Ya MWAT WS-II chronic	Zinc mpa River to its exit at the Arsenic Arsenic(T)	TVS Utah/Colorado borde Idetals (ug/L) acute 340 	er. chronic  0.02
COLCLY19B Designation Reviewable	Classifications     Agriculture     Aq Life Warm 1     Recreation E	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L)	ove the confluence tological DM WS-II acute	With the Ya MWAT WS-II chronic 5.0	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium	TVS Utah/Colorado borde Metals (ug/L) acute 340  TVS	r. chronic  0.02 TVS
COLCLY19B Designation Reviewable Qualifiers:	Classifications     Agriculture     Aq Life Warm 1     Recreation E	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH	ove the confluence iological DM WS-II acute  6.5 - 9.0	With the Ya MWAT WS-II chronic 5.0	Zinc mpa River to its exit at the Marsenic Arsenic(T) Cadmium Cadmium(T)	TVS Utah/Colorado borde Metals (ug/L) acute 340  TVS 5.0	r. chronic  0.02 TVS 
COLCLY19B Designation Reviewable Qualifiers:	Classifications     Agriculture     Aq Life Warm 1     Recreation E	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	ove the confluence ological DM WS-II acute  6.5 - 9.0 	With the Ya MWAT WS-II Chronic 5.0  150	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS Utah/Colorado border Metals (ug/L) acute 340  TVS 5.0 	r. chronic  0.02 TVS  TVS
COLCLY19B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH	ove the confluence iological DM WS-II acute  6.5 - 9.0	With the Ya MWAT WS-II chronic 5.0	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS Utah/Colorado borde Metals (ug/L) acute 340  TVS 5.0  50	r. chronic  0.02 TVS  TVS 
COLCLY19B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	ove the confluence iological DM WS-II acute  6.5 - 9.0 	With the Ya MWAT WS-II Chronic 5.0  150	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS Utah/Colorado border Aetals (ug/L) acute 340  TVS 5.0  50 TVS	r. chronic  0.02 TVS  TVS  TVS
COLCLY19B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	ove the confluence iological DM WS-II acute  6.5 - 9.0 	With the Ya MWAT WS-II Chronic 5.0  150	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS Utah/Colorado border Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	r. chronic  0.02 TVS  TVS  TVS TVS TVS
COLCLY19B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	ove the confluence ological DM WS-II acute  6.5 - 9.0   (mg/L)	With the Ya MWAT WS-II chronic 5.0  150 126	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS Utah/Colorado border Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	r. chronic  0.02 TVS  TVS  TVS TVS TVS WS
COLCLY19B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic	ove the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute	With the Ya MWAT WS-II Chronic 5.0  150 126 Ltronic	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS Utah/Colorado borde Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	r. chronic  0.02 TVS  TVS TVS TVS WS 1000
COLCLY19B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) <u>E. ColiE. coli</u> (per 100 mL) Inorganic Ammonia	ove the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS	With the Ya MWAT WS-II Chronic 5.0  150 126 126 Chronic TVS	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS Utah/Colorado border Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	r. chronic  0.02 TVS  TVS  TVS TVS TVS WS
COLCLY19B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron	ove the confluence iological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS TVS	With the Ya MWAT WS-II Chronic 5.0  150 126 126 Chronic TVS 0.75	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS Utah/Colorado borde Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	r. chronic  0.02 TVS  TVS TVS TVS WS 1000
COLCLY19B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) EColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	ove the confluence iological DM WS-II acute  6.5 - 9.0   (mg/L) acute TVS 	with the Ya WS-II chronic 5.0  150 126 126 Chronic TVS 0.75 250	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS Utah/Colorado border Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	r. chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS
COLCLY19B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	ove the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  1 0.019	with the Ya MWAT WS-II Chronic 5.0 126 126 126 Chronic TVS 0.75 250 0.011	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           Utah/Colorado border           Metals (ug/L)           acute           340              5.0              50           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           50           TVS           50           TVS           50	r. chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
COLCLY19B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	ove the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005	with the Ya WS-II Chronic 5.0  150 126 126 Chronic TVS 0.75 250 0.011 	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS           Utah/Colorado border           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           SUB           TVS           SUB           SUB           SUB           TVS	r. chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS
COLCLY19B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	ove the confluence iological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10	with the Ya WS-II WS-II Chronic 150 126 126 Chronic TVS 0.75 250 0.011	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           Utah/Colorado borde           Aetals (ug/L)           acute           340              TVS           50           TVS           TVS           50           TVS           TVS           50           TVS           50           TVS           50           TVS           TVS           TVS           TVS           TVS	r. chronic  0.02 TVS  TVS WS 1000 TVS  TVS/WS 0.01
COLCLY19B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ove the confluence iological DM WS-II acute  6.5 - 9.0   (mg/L) acute TVS  0.019 0.005 10 0.005	with the Ya WS-II Chronic 5.0  150 126 0.126 Chronic TVS 0.75 250 0.011  0.011  0.05 0.17	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS Utah/Colorado border Aetals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	r. chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150
COLCLY19B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	ove the confluence ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005 10	with the Ya WS-II Chronic 5.0  150 126 126 0.01 TVS 0.75 250 0.011  0.05 0.17 WS	Zinc  Table Stress Stre	TVS Utah/Colorado border Aetals (ug/L) acute 340  TVS 5.0 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS	r. chronic  0.02 TVS  TVS VS VS 1000 TVS WS 1000 TVS 0.01 150 TVS
COLCLY19B Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ove the confluence iological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005 10 0.05 	with the Ya WS-II Chronic 5.0  150 126 0.126 Chronic TVS 0.75 250 0.011  0.011  0.05 0.17	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS           Utah/Colorado borde           Metals (ug/L)           acute           340              340              50           TVS              TVS              TVS              TVS	r. chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS WS 0.01 150 TVS 100
COLCLY19B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply ute) = See 37.5(3) for details.	do (Moffat County) from a point just abo Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	ove the confluence iological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005 10 0.05 	with the Ya WS-II Chronic 5.0  150 126 126 0.01 TVS 0.75 250 0.011  0.05 0.17 WS	Zinc mpa River to its exit at the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS           Utah/Colorado borde           Acute           acute           340              TVS           5.0              TVS           5.0              TVS           50           TVS	r. chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 

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COLCLY20	Classifications	Physical and Bio	ological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		6.0	Beryllium(T)		100
Other:		D.O. (spawning)		7.0	Cadmium	TVS	TVS
		pH	6.5 - 9.0		Chromium III	TVS	TVS
Uranium(acu	ute) = See 37.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)		100
Uranium(chr	onic) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
		(p =			Copper	TVS	TVS
					lron(T)		1000
		Inorganic			Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Manganese(T)		200
		Boron		0.75	Mercury(T)		0.01
		Chloride			Molybdenum(T)		150
		Chlorine	0.019	0.011	Nickel	TVS	TVS
		Cyanide	0.005		Selenium	TVS	TVS
		Nitrate	100		Silver	TVS	TVS
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Uranium	varies*	varies*
		Phosphorus		0.11	Zinc	TVS	TVS
		Sulfate			Lino	110	1.00
		Outfield					
		Sulfide		0.002			
	_	itaries and wetlands, from the source to	the confluence w				
COLCLY21	Classifications		the confluence w	ith the Gree		Netals (ug/L)	
COLCLY21 Designation	Classifications Agriculture	taries and wetlands, from the source to Physical and Bio	the confluence w blogical DM	vith the Gree	N	acute	
COLCLY21 Designation	Classifications Agriculture Aq Life Cold 1	itaries and wetlands, from the source to	the confluence w blogical DM CS-I	vith the Gree MWAT CS-I	Arsenic		
OLCLY21 Designation	Classifications Agriculture Aq Life Cold 1 Recreation P	Temperature °C	o the confluence w blogical DM CS-I acute	MWAT CS-I chronic	Arsenic Arsenic(T)	acute 340	 0.02
OLCLY21 esignation eviewable	Classifications Agriculture Aq Life Cold 1	Temperature °C	o the confluence w blogical DM CS-I acute 	MWAT CS-I chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 0.02
OLCLY21 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation P	Temperature °C D.O. (mg/L) D.O. (spawning)	e the confluence w plogical DM CS-I acute 	MWAT CS-I chronic	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340	 0.02 TVS 
OLCLY21 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation P	Temperature °C D.O. (mg/L) D.O. (spawning) pH	o the confluence w blogical DM CS-I acute 	MWAT CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 0.02 TVS 
COLCLY21 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning)	e the confluence w plogical DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340  TVS 5.0	0.02 TVS
COLCLY21 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH	b the confluence w blogical DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS  TVS
COLCLY21 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	taries and wetlands, from the source to Physical and Bio Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	b the confluence w blogical DM CS-I acute  6.5 - 9.0 	WWAT CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340  TVS 5.0  50	 0.02 TVS  TVS  TVS
COLCLY21 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bio Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	e the confluence w blogical DM CS-I acute  6.5 - 9.0  	WWAT CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS TVS TVS
OLCLY21 Designation Reviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	Itaries and wetlands, from the source to         Physical and Bin         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	e the confluence w blogical DM CS-I acute  6.5 - 9.0  	WWAT CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS 5.0  50 TVS TVS	 0.02 TVS  TVS TVS TVS S
OLCLY21 Designation Reviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	Itaries and wetlands, from the source to         Physical and Bin         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	e the confluence w ological DM CS-I acute  6.5 - 9.0  (mg/L)	vith the Gree MWAT CS-I chronic 6.0 7.0  150 205	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340  TVS 5.0  50 TVS TVS TVS 	 0.02 TVS  TVS TVS TVS WS 1000
COLCLY21 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bid Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic (	e the confluence w ological DM CS-1 acute  6.5 - 9.0  (mg/L) acute	vith the Gree MWAT CS-I chronic 6.0 7.0  150 205 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340  TVS 5.0  50 TVS TVS  	 0.02 TVS  TVS TVS VS 1000 TVS
OLCLY21 Designation Reviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bid Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia	e the confluence w blogical DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS	vith the Gree MWAT CS-I Chronic 6.0 7.0  150 205 205 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340  TVS 5.0  50 TVS TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS
OLCLY21 resignation eviewable tualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bid Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia Boron	e the confluence w plogical DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS 	rith the Gree MWAT CS-I chronic 6.0 7.0 7.0  150 205 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50	 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS
OLCLY21 Designation Reviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bio Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) ECeliE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride	e the confluence w ological DM CS-I acute  6.5 - 9.0  (mg/L) acute T∨S  	rith the Gree MWAT CS-I chronic 6.0 7.0  150 205 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 1000 TVS  TVSWS 0.01
COLCLY21 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bio Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine	e the confluence w plogical DM CS-1 acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	rith the Gree MWAT CS-I chronic 6.0 7.0 7.0 205 205 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 	 0.02 TVS  TVS
OLCLY21 Designation Reviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bio Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate	e the confluence w blogical DM CS-I acute  6.5 - 9.0  (mg/L) acute T∨S  0.019 0.005 10	vith the Gree MWAT CS-I chronic 6.0 7.0 7.0 205 205 chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS  TVS TVS 1000 TVS  TVS/WS 0.01 150 TVS
COLCLY21 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bio Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) ECeliE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	the confluence w blogical DM CS-1 acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	rith the Gree MWAT CS-I Chronic 6.0 7.0  150 205 Chronic TVS 0.75 250 0.011  0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 000 TVS  TVS/WS 0.01 150
OLCLY21 resignation eviewable tualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bio Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	b the confluence w blogical DM CS-1 acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.05 	rith the Gree MWAT CS-I Chronic 6.0 7.0  150 205 0.01 Chronic TVS 0.75 250 0.011  0.05 0.11	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 	 0.02 TVS TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS 0.01
COLCLY21 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Ite) = See 37.5(3) for details.	taries and wetlands, from the source to Physical and Bio Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) ECeliE. coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	b the confluence w blogical DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	rith the Gree MWAT CS-I Chronic 6.0 7.0  150 205 Chronic TVS 0.75 250 0.011  0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS US 0.01 150 TVS 1000 TVS

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	ributaries and wetlands, from the Color	ado/wyyoming bo	rder to a poir	it just below the confluence	e with raiamantes ch	eek.
Classifications	Physical and Bio	ological		P	Metals (ug/L)	
Agriculture		DM	MWAT		acute	chronic
Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
Recreation P		acute	chronic	Arsenic(T)		7.6
	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
	D.O. (spawning)		7.0	Chromium III	TVS	TVS
	рН	6.5 - 9.0		Chromium III(T)		100
te) = See 37.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
onic) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Copper	TVS	TVS
				lron(T)		1000
	Inorganic	mg/L)		Lead	TVS	TVS
		acute	chronic	Manganese	TVS	TVS
	Ammonia	TVS	TVS	Mercury(T)		0.01
	Boron		0.75	Molybdenum(T)		150
	Chloride			Nickel	TVS	TVS
	Chlorine	0.019	0.011	Selenium	TVS	TVS
	Cyanide	0.005		Silver	TVS	TVS(tr)
	Nitrate	100		Uranium	varies*	varies*
	Nitrite	0.05	<u>0.05</u>	Zinc	TVS	TVS
	Phosphorus		0.11			
	Sulfate					
	Sulfide		0.002			
	wetlands, from a point just below the	confluence with T	alamantes C	reek to the confluence with	h the Green River, exe	cept for the
Classifications	Physical and Bio	ological		l I	Metals (ug/L)	
Agriculture		DM	MWAT		acute	chronic
Aq Life Warm 1	Temperature °C	WS-III	WS-III	Arsenic	340	
Recreation P		acute	chronic	Arsenic(T)		7.6
	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
	рН	6.5 - 9.0		Chromium III	TVS	TVS
	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)		100
te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
onic) = See 37.5(3) for details.	Inorganic	mg/L)		Copper	TVS	TVS
				lron(T)		
		acute	chronic	101(1)		1000
	Ammonia	acute TVS	chronic TVS	Lead	TVS	1000 TVS
	Ammonia Boron					
		TVS	TVS	Lead	TVS	TVS
	Boron	TVS 	TVS 0.75	Lead Manganese	TVS TVS	TVS TVS
	Boron Chloride	TVS 	TVS 0.75 	Lead Manganese Mercury(T)	TVS TVS 	TVS TVS 0.01
	Boron Chloride Chlorine	TVS  0.019	TVS 0.75  0.011	Lead Manganese Mercury(T) Molybdenum(T)	TVS TVS 	TVS TVS 0.01 150
	Boron Chloride Chlorine Cyanide	TVS  0.019 0.005	TVS 0.75  0.011 	Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS TVS   TVS	TVS TVS 0.01 150 TVS
	Boron Chloride Chlorine Cyanide Nitrate	TVS  0.019 0.005 100	TVS 0.75  0.011 	Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS TVS  TVS TVS	TVS TVS 0.01 150 TVS TVS
	Boron Chloride Chlorine Cyanide Nitrate Nitrite	TVS  0.019 0.005 100 0.05	TVS 0.75 0.011  <u>0.05</u>	Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS  TVS TVS TVS	TVS TVS 0.01 150 TVS TVS TVS
	Aq Life Cold 1 Recreation P te) = See 37.5(3) for details. onic) = See 37.5(3) for details.	Aq Life Cold 1       Temperature °C         Recreation P       D.O. (mg/L)         D.O. (spawning)       pH         chlorophyll a (mg/m²)       E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)       Inorganic (         Ammonia       Boron         Chloride       Chloride         Chloride       Chlorine         Cyanide       Nitrate         Nitrite       Phosphorus         Sulfate       Sulfate         Aq Life Warm 1       Temperature °C         Recreation P       D.O. (mg/L)         pH       D.O. (mg/L)	Aq Life Cold 1       Temperature °C       CS-I         Recreation P       acute         D.O. (mg/L)          pH       6.5 - 9.0         chlorophyll a (mg/m²)          pH       6.5 - 9.0         chlorophyll a (mg/m²)          E-Coll[E. coll (per 100 mL)          E-Coll[E. coll (per 100 mL)          Chlorophyll a (mg/m²)          E-Coll[E. coll (per 100 mL)          Chloride          Chloride          Chloride          Chloride          Chloride          Chloride          Suifate       100         Nitrite       0.05=         Sulfate          Sulfide          Sulfide          Sulfide          Aq Life Warm 1       Temperature °C         Recreation P       D.O. (mg/L)          pH       6.5 - 9.0	Aq         Life Cold 1         Temperature °C         CS-I         CS-I           Recreation P         acute         chronic           D.O. (mg/L)          6.0           D.O. (spawning)          7.0           pH         6.5 - 9.0            chlorophyll a (mg/m²)          150           EColl E. coll (per 100 mL)          205           Inorganic (mg/L)          205           Ammonia         TVS         TVS           Boron          0.75           Chloride             Chloride             Chlorine         0.019         0.011           Cyanide         0.005            Nitrate         100            Nitrate         100            Sulfide          0.02           Cresek, including all tributaries and wetlands, from a point just below the confluence with Talamantes C         C           Classifications         Physical and Biological         Agriculture           Agriculture         Agriculture °C         WS-III         WS-III <tr tr="">          Aq L</tr>	Aq Life Cold 1 Recreation P         Temperature *C         CS-I         CS-I         Arsenic           D.O. (mg/L)          6.0         Cadmium           D.O. (mg/L)          6.0         Cadmium           pH         6.5 - 9.0          Chromium III           pH         6.5 - 9.0          Chromium VI           chlorophyll a (mg/m²)          150         Copper           innic) = See 37.5(3) for details.         ECeliE_coli (per 100 mL)          205         Copper           innorganic (mg/L)         Lead         Inon(T)         Inon(T)         Inon(T)         Inon(T)           Boron          0.75         Molybdenum(T)         Molybdenum(T)         Nickel           Chlorine         0.019         0.011         Selenium         Selenium         Cyanide         0.002         Zinc           Nitrate         100          Sulfate          Silver         Zinc           Creek, including all tributaries and wetlands, from a point just below the confluence with Talamantes Creek to the confluence with array and the confluence with Talamantes Creek to the confluence with array and the confluence with array and the confluence with array and the confluence confluence with array and the confluence confluence with a	An Life Cold 1 Recreation P         Temperature *C         CS-I         CS-I         Arsenic         340           Recreation P         acute         chronic         Arsenic(T)          Arsenic(T)            D.O. (mg/L)          6.0         Cadmium         TVS           b.O. (spawning)          7.0         Chronium III         TVS           pH         6.5 - 9.0          Chronium III         TVS           chlorophyll a (mg/m²)          150         Chronium VI         TVS           E-CellE_coli (per 100 mL)          205         Copper         TVS           E-CellE_coli (per 100 mL)          205         Copper         TVS           Ammonia         TVS         Marganese         TVS         Marganese         TVS           Ammonia         TVS         TVS         Marganese         TVS         Molybdenum(T)            Chlorine         0.019         0.011         Selenium         TVS         Molybdenum(T)            Chlorine         0.019         0.011         Selenium         TVS         Molybdenum(T)            Nitrate         0.05

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22c. Mainstem	of Vermillion Creek from HWY 31	8 to the confluence with the Green Riv	ver.				
COLCLY22C	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)		100
-	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.	Inorganic	(mg/L)		Copper	TVS	TVS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Silver	TVS	TVS
		Phosphorus		0.17	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
22d. Conway [	Draw						
COLCLY22D	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	D.O. (mg/L)		6.0	Beryllium(T)		4.0
Qualifiers:		D.O. (spawning)		7.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Cadmium(T)	5.0	
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
	e = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		126	Chromium III(T)	50	
*Uranium(chro	onic) = See 37.5(3) for details.				Chromium VI	TVS	TVS
		Inorganic	(ma/l.)		Copper	TVS	TVS
		morganic	acute	chronic	Iron		WS
		Ammonia	TVS	TVS	lron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Lead(T)	50	
		Chlorine	0.019	0.011	Manganese	TVS	TVS/WS
		Cyanide	0.019		Manganese(T)		200
					Mercury(T)		0.01
		Nitrate	10		Molybdenum(T)		150
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel	TVS	TVS
		Phosphorus Sulfato		0.11 WS	Nickel(T)		100
		Sulfate			Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
					Zinc	TVS	TVS

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COLCLY23	ings in segments 24-32. This segment Classifications	Physical and Bi				Metals (ug/L)	
Designation	Agriculture	,	DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Arsenic	340	
	Recreation U		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (ug/L)		20*	Chromium III(T)		100
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	<del>E. Coli<u>E. coli</u> (per 100 mL)</del>		126	Chromium VI	TVS	TVS
Phosphorus(	chronic) = applies only to lakes and	Inorganic	(mg/L)		Copper	TVS	TVS
	ger than 25 acres surface area. ute) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
	onic) = See $37.5(3)$ for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
eraman (em		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Silver	TVS	TVS
		Phosphorus		0.083*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
24. Freeman	Reservoir and Aldrich Lakes.						
COLCLY24	Classifications	Physical and Bi	ological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		pН	6.5 - 9.0		Chromium III(T)		100
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	chlorophyll a (ug/L)		8*	Chromium VI	TVS	TVS
Phosphorus(	(chronic) = applies only to lakes and	<del>E. Coli<u>E. coli</u> (per 100 mL)</del>		126	Copper	TVS	TVS
	ger than 25 acres surface area. ute) = See 37.5(3) for details.				lron(T)		1000
	onic) = See $37.5(3)$ for details.	Inorganic	(mg/L)		Lead	TVS	TVS
Uranium(chr			acute	chronic	Manganese	TVS	TVS
Uranium(chr					Mercury(T)		0.01
Uranium(chr		Ammonia	TVS	TVS			
Uranium(chr		Ammonia Boron	TVS	TVS 0.75	Molybdenum(T)		150
Uranıum(chr						 TVS	150 TVS
Uranıum(chr		Boron		0.75	Molybdenum(T)		
Uranıum(chr		Boron Chloride		0.75	Molybdenum(T) Nickel	TVS	TVS
Uranium(chr		Boron Chloride Chlorine	  0.019	0.75  0.011	Molybdenum(T) Nickel Selenium	TVS TVS	TVS TVS
Uranium(chr		Boron Chloride Chlorine Cyanide	  0.019 0.005 100	0.75  0.011 	Molybdenum(T) Nickel Selenium Silver	TVS TVS TVS	TVS TVS TVS(tr)
Uranium(chr		Boron Chloride Chlorine Cyanide Nitrate	 0.019 0.005	0.75  0.011 	Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS varies*	TVS TVS TVS(tr) varies*
"Uranium(chr		Boron Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 100 <del>0.05</del>	0.75  0.011   <u>0.05</u>	Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS varies*	TVS TVS TVS(tr) varies*

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Creek from th	Ind reservoirs tributary to Fortification e source to the confluence with Fortifi th the Dry Fork.						
COLCLY25	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation U		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
irea.	Ū.				Copper	TVS	TVS
	chronic) = applies only to lakes and ger than 25 acres surface area.	Inorganic	(ma/l.)		Iron		WS
	te) = See $37.5(3)$ for details.	inorganic	acute	chronic	lron(T)		1000
Uranium(chr	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
					Lead(T)	50	
		Boron		0.75	Manganese	TVS	TVS/WS
		Chloride		250	Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10				100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Nickel(T)	 TVS	
		Phosphorus		0.025*	Selenium		TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
OLCLY26	nd reservoirs tributary to Fortification	Physical and Bi		s in segments		Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Ag Life Warm 1	Temperature °C	WL	WL	Arsenic	340	
le vie wable	Recreation U		acute	chronic	-		
Qualifiers:		D.O. (mg/L)		5.0	Arsenic(T)		7.6
			6.5 - 9.0	5.0	Cadmium	TVS	TVS
Other:		pH				TVS	TVS
chlorophyll a	(ug/L)(chronic) = applies only to	chlorophyll a (ug/L)		20*	Chromium III(T)		100
akes and res	ervoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	chronic) = applies only to lakes and	Inorganic	(mg/L)		Copper	TVS	TVS
	ger than 25 acres surface area.		acute	chronic	Iron(T)		1000
	te) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
Uranium(cnr	onic) = See 37.5(3) for details.	Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Silver	TVS	TVS(tr)
		Phosphorus		0.083*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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COLCLY27	Classifications	Physical and B	iological		River, including Wilson Re		
	-	Physical and Bi	-		I	Metals (ug/L)	
Designation Reviewable	Agriculture	Tama anatura 00	DM	MWAT	A	acute	chronic
Reviewable	Aq Life Warm 1 Recreation U	Temperature °C	WL	WL	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
		pH	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (ug/L)		20*	Chromium III		TVS
*chlorophyll a	(ug/L)(chronic) = applies only to	E. ColiE. coli (per 100 mL)		126	Chromium III(T)	50	
lakes and reso area.	ervoirs larger than 25 acres surface	Inorganic	(mg/L)		Chromium VI	TVS	TVS
*Phosphorus(	(chronic) = applies only to lakes and		acute	chronic	Copper	TVS	TVS
	ger than 25 acres surface area.	Ammonia	TVS	TVS	Iron		WS
	ute) = See 37.5(3) for details. ronic) = See 37.5(3) for details.	Boron		0.75	lron(T)		1000
Uranium(chi)	O(10) = See 37.5(3) for details.	Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	0.05	<u>0.05</u>	Molybdenum(T)		150
		Phosphorus		0.083*	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
28. All lakes a	and reservoirs tributary to the East For	k of the Williams Fork River, within	the boundaries of	the Flat Top	s Wilderness Area.		
COLCLY28	Classifications	Physical and Bi	ological		I	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
WO	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic		
	Decreation F			0L		340	
	Recreation E		acute	chronic	Arsenic(T)	340	 0.02
	Water Supply	D.O. (mg/L)	acute				
Qualifiers:		D.O. (mg/L) D.O. (spawning)		chronic	Arsenic(T)		0.02
				chronic 6.0	Arsenic(T) Cadmium	 TVS	0.02 TVS
Other:	Water Supply	D.O. (spawning)		<b>chronic</b> 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	 TVS 5.0	0.02 TVS 
<b>Other:</b> *chlorophyll a		D.O. (spawning) pH	  6.5 - 9.0	<b>chronic</b> 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III	 TVS 5.0 	0.02 TVS  TVS
Other: *chlorophyll a lakes and reso area.	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	D.O. (spawning) pH chlorophyll a (ug/L)	  6.5 - 9.0 	<b>chronic</b> 6.0 7.0  8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	 TVS 5.0  50	0.02 TVS  TVS 
Other: *chlorophyll a lakes and reso area. *Phosphorus(	Water Supply	D.O. (spawning) pH chlorophyll a (ug/L) <del>E. Coll<u>E. coli</u> (per 100 mL)</del>	  6.5 - 9.0  	<b>chronic</b> 6.0 7.0  8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	 TVS 5.0  50 TVS	0.02 TVS  TVS  TVS
Other: *chlorophyll a lakes and rese area. *Phosphorus( reservoirs larg	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and	D.O. (spawning) pH chlorophyll a (ug/L)	 6.5 - 9.0   (mg/L)	chronic           6.0           7.0              8*           126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	 TVS 5.0  50 TVS TVS	0.02 TVS  TVS  TVS
Other: *chlorophyll a lakes and rese area. *Phosphorus( reservoirs larç *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (spawning) pH chlorophyll a (ug/L) <u>E. ColiE. coli</u> (per 100 mL) Inorganic	 6.5 - 9.0  (mg/L) acute	chronic           6.0           7.0              8*           126           chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	 TVS 5.0  50 TVS TVS 	0.02 TVS  TVS TVS TVS WS
Other: *chlorophyll a akes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) <del>E. Coli<u>E. coli</u> (per 100 mL) Inorganic</del> Ammonia	 6.5 - 9.0  (mg/L) acute T∨S	chronic           6.0           7.0              8*           126           chronic           TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 TVS 5.0  50 TVS TVS 	0.02 TVS  TVS TVS TVS WS 1000
Other: *chlorophyll a lakes and rese area. *Phosphorus( reservoirs larç *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) <del>E. Coll<u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron</del>	 6.5 - 9.0  (mg/L) acute T\/S 	chronic           6.0           7.0           8*           126           chronic           TVS           0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 TVS 5.0  50 TVS TVS   TVS 50	0.02 TVS  TVS TVS TVS 1000 TVS
lakes and reso area. *Phosphorus( reservoirs larg *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride	 6.5 - 9.0  (mg/L) acute T∨S  	chronic           6.0           7.0              8*           126              Chronic           TVS           0.75           250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 TVS 5.0  50 TVS TVS  TVS	0.02 TVS TVS TVS TVS S 1000 TVS TVSWS
Other: Chlorophyll a akes and rese area. Phosphorus( reservoirs larg Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	 6.5 - 9.0  (mg/L) acute TVS  C.019	chronic           6.0           7.0              8*           126           Chronic           TVS           0.75           250           0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	0.02 TVS TVS TVS TVS 000 TVS TVSWS 0.01
Other: *chlorophyll a akes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. CollE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0  (mg/L) acute T\/S  0.019 0.005	chronic         6.0         7.0         8*         126         VS         0.75         250         0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01
Other: *chlorophyll a akes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. CollE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0  (mg/L) acute T\\S  0.019 0.005 10	chronic           6.0           7.0           8*           126           r           0.75           250           0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	0.02 TVS TVS TVS TVS 1000 TVS  TVS/WS 0.01 150 TVS
Other: *chlorophyll a lakes and rese area. *Phosphorus( reservoirs larç *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. CollE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10 0.005	chronic 6.0 7.0 126 126 0.75 0.011 0.0110.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	0.02 TVS TVS TVS TVS WS 1000 TVS S TVSWS 0.01 150 TVS 100
Other: *chlorophyll a akes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0  (mg/L) acute T\\S  0.019 0.005 10	chronic           6.0           7.0           7.0           126           7           0.75           0.75           0.011                 0.025*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	0.02 TVS TVS TVS TVS 000 TVS 0.01 150 TVS 1000 TVS 0.01
Other: *chlorophyll a akes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. CollE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10 0.005	chronic 6.0 7.0 126 126 0.75 0.011 0.0110.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS  TVS 	0.02 TVS TVS TVS TVS 0.00 TVS 0.01 150 TVS 0.01 150 TVS 100 TVS TVS(tr)
Other: *chlorophyll a lakes and rese area. *Phosphorus( reservoirs larç *Uranium(acu	Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0  (mg/L) acute T/VS  0.019 0.005 10 0.05 10	chronic           6.0           7.0           7.0           126           7           0.75           0.75           0.011                 0.025*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	0.02 TVS TVS TVS TVS 000 TVS 0.01 150 TVS 1000 TVS 0.01

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COLCLY29	Classifications	Physical and Bi	ological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area.	, , , , , , , , , , , , , , , , , , ,				Copper	TVS	TVS
	(chronic) = applies only to lakes and ger than 25 acres surface area.	Inorganic	(mg/L)		Iron		WS
Uranium(acu	te) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(chr	conic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
	and reservoirs tributary to Milk Creek f ith the Williams Fork River.	rom the source to Thornburgh (Cour	nty Rd 15). All lake	es and reser	voirs tributary to Morapos C	Creek from the source	
confluence wi	ith the Williams Fork River.	rom the source to Thornburgh (Cour Physical and Bi	ological			letals (ug/L)	e to the
confluence wi COLCLY30 Designation	ith the Williams Fork River. Classifications Agriculture	Physical and Bi	ological DM	MWAT	N	letals (ug/L) acute	e to the chronic
confluence wi COLCLY30 Designation	ith the Williams Fork River. Classifications Agriculture Aq Life Cold 1		ological DM CL	MWAT CL	Arsenic	letals (ug/L) acute 340	e to the chronic
confluence wi COLCLY30 Designation Reviewable	ith the Williams Fork River. Classifications Agriculture	Physical and Bi	ological DM CL acute	MWAT CL chronic	Arsenic Arsenic(T)	Netals (ug/L) acute 340 	e to the chronic  7.6
confluence wi COLCLY30 Designation Reviewable Qualifiers:	ith the Williams Fork River. Classifications Agriculture Aq Life Cold 1	Physical and Bi	ological DM CL acute 	MWAT CL chronic 6.0	Arsenic Arsenic(T) Cadmium	Netals (ug/L) acute 340  TVS	e to the chronia  7.6 TVS
confluence wi COLCLY30 Designation Reviewable Qualifiers:	ith the Williams Fork River. Classifications Agriculture Aq Life Cold 1	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	ological DM CL acute 	MWAT CL chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Chromium III	Metals (ug/L) acute 340  TVS TVS	e to the chronic  7.6 TVS TVS
confluence wi COLCLY30 Designation Reviewable Qualifiers: Dther:	ith the Williams Fork River.	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH	ological DM CL acute   6.5 - 9.0	MWAT CL chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS TVS TVS 	e to the chronic 7.6 TVS TVS 100
confluence wi COLCLY30 Designation Reviewable Qualifiers: Other: Chlorophyll a akes and res	ith the Williams Fork River.  Classifications  Agriculture  Aq Life Cold 1  Recreation U	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH       chlorophyll a (ug/L)	ological DM CL acute 	MWAT CL chronic 6.0 7.0  8*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS TVS  TVS	e to the chronic 7.6 TVS TVS 100 TVS
confluence wi COLCLY30 Designation Reviewable Qualifiers: Other: ichlorophyll a akes and res area. Phosphorus(	ith the Williams Fork River.         Classifications         Agriculture         Aq Life Cold 1         Recreation U         I (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface         (chronic) = applies only to lakes and	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH	ological DM CL acute   6.5 - 9.0	MWAT CL chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS	e to the chronic  7.6 TVS TVS 100 TVS TVS
confluence wi COLCLY30 Designation Reviewable Qualifiers: Other: ichlorophyll a akes and res area. Phosphorus( eservoirs larg	ith the Williams Fork River.         Classifications         Agriculture         Aq Life Cold 1         Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface         (chronic) = applies only to lakes and ger than 25 acres surface area.	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH       chlorophyll a (ug/L)       E. ColifE. coli (per 100 mL)	ological DM CL acute   6.5 - 9.0  	MWAT CL chronic 6.0 7.0  8*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS 	e to the chronic 7.6 TVS 100 TVS 100 TVS 1000
confluence wi COLCLY30 Designation Reviewable Qualifiers: Dther: Cohlorophyll a akes and res area. Phosphorus( eservoirs larg Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH       chlorophyll a (ug/L)	ological DM CL acute  6.5 - 9.0   (mg/L)	MWAT CL chronic 6.0 7.0  8* 126	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS  TVS	e to the chronic 7.6 TVS 100 TVS 1000 TVS 1000 TVS
confluence wi COLCLY30 Designation Reviewable Qualifiers: Other: tchlorophyll a akes and res area. 'Phosphorus( eservoirs larg 'Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture         Aq Life Cold 1         Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface         (chronic) = applies only to lakes and ger than 25 acres surface area.	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic	ological DM CL acute  6.5 - 9.0  (mg/L) acute	MWAT CL chronic 6.0 7.0  8* 126 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS 	e to the chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS
confluence wi COLCLY30 Designation Reviewable Qualifiers: Other: tchlorophyll a akes and res area. 'Phosphorus( eservoirs larg 'Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH       chlorophyll a (ug/L)       E. ColifE. coli (per 100 mL)       Inorganic       Ammonia	ological DM CL acute   6.5 - 9.0  (mg/L) acute TVS	MWAT CL chronic 6.0 7.0  8* 126  126 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS  TVS 	e to the chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01
confluence wi COLCLY30 Designation Reviewable Qualifiers: Dther: Cohlorophyll a akes and res area. Phosphorus( eservoirs larg Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH       chlorophyll a (ug/L)       E. ColiE. coli (per 100 mL)       Inorganic       Ammonia       Boron	ological DM CL acute   6.5 - 9.0   (mg/L) TVS 	MWAT CL chronic 6.0 7.0  8* 126  Chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	Actals (ug/L)         acute         340            TVS            TVS            TVS            TVS            TVS            TVS            TVS	e to the chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 150
confluence wi COLCLY30 Designation Reviewable Qualifiers: Dther: Cohlorophyll a akes and res area. Phosphorus( eservoirs larg Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH       chlorophyll a (ug/L)       E. ColiE. coli (per 100 mL)       Inorganic       Ammonia       Boron       Chloride	ological DM CL acute  6.5 - 9.0  (mg/L) acute TVS  TVS 	MWAT CL chronic 6.0 7.0  8* 126  Chronic TVS 0.75 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS  TVS  TVS TVS  TVS	e to the chronic 7.6 TVS 100 TVS 1000
confluence wi COLCLY30 Designation Reviewable Qualifiers: Dther: Cohlorophyll a akes and res area. Phosphorus( eservoirs larg Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	ological DM CL acute  6.5 - 9.0  (mg/L) acute TVS  1.1 0.019	MWAT CL chronic 6.0 7.0  8* 126  Chronic TVS 0.75  0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS TVS 	e to the chronic 7.6 TVS TVS 100 TVS 1000 TVS TVS 1000 1000 100
confluence wi COLCLY30 Designation Reviewable Qualifiers: Dther: Cohlorophyll a akes and res area. Phosphorus( eservoirs larg Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. ColifE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	ological DM CL acute   6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	MWAT CL chronic 6.0 7.0  8* 126  Chronic TVS 0.75 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Actals (ug/L)           acute           340              TVS	e to the chronic 7.6 TVS TVS 1000 1000
confluence wi COLCLY30 Designation Reviewable Qualifiers: Other: tchlorophyll a akes and res area. 'Phosphorus( eservoirs larg 'Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chlorine         Cyanide         Nitrate	ological DM CL acute   6.5 - 9.0  (mg/L) (mg/L) CL  0.019 0.005 100	MWAT CL chronic 6.0 7.0  8* 126  0.0 TVS 0.75  0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	Actals (ug/L)           acute           340              TVS           TVS	e to the chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS 1000 TVS TVS 1000 1000
confluence wi COLCLY30 Designation Reviewable Qualifiers: Other: Chlorophyll a akes and res area. Phosphorus( reservoirs larg Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. Coli <u>E. coli</u> (per 100 mL)         Inorganic         Ammonia         Boron         Chlorine         Cyanide         Nitrate         Nitrite	ological DM CL acute   6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	MWAT           CL           chronic           6.0           7.0           7.0           126           0.01           0.75           0.011           0.011          0.05	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Actals (ug/L)           acute           340              TVS	e to the chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS TVS 1000 TVS TVS TVS TVS TVS TVS TVS TVS
confluence wi COLCLY30 Designation Reviewable Qualifiers: Other: Chlorophyll a akes and res area. Phosphorus( reservoirs larg Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chlorine         Cyanide         Nitrate	ological DM CL acute   6.5 - 9.0  (mg/L) (mg/L) CL  0.019 0.005 100	MWAT CL chronic 6.0 7.0  8* 126  0.0 TVS 0.75  0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	Actals (ug/L)           acute           340              TVS           TVS	e to the chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS TVS 1000 TVS TVS TVS TVS TVS TVS TVS TVS
confluence wi COLCLY30 Designation Reviewable Qualifiers: Other: Chlorophyll a akes and res area. Phosphorus( reservoirs larg Uranium(acu	ith the Williams Fork River.         Classifications         Agriculture       Agriculture         Aq Life Cold 1       Recreation U         Recreation U       Recreation U         (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface       (chronic) = applies only to lakes and ger than 25 acres surface area.         (chronic) = See 37.5(3) for details.       See 37.5(3)	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. Coli <u>E. coli</u> (per 100 mL)         Inorganic         Ammonia         Boron         Chlorine         Cyanide         Nitrate         Nitrite	ological DM CL acute   6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100 0.005	MWAT           CL           chronic           6.0           7.0           7.0           126           0.01           0.75           0.011           0.011          0.05	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	Actals (ug/L)           acute           340              TVS           TVS	e to the chronic  7.6 TVS TVS 100 TVS TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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COLCLY31	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronie
eviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation U		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
ther:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
rea.	C C	<u> </u>		.20	Copper	TVS	TVS
	chronic) = applies only to lakes and ger than 25 acres surface area.		(		Iron		WS
	I(te) = See 37.5(3) for details.	Inorganic			lron(T)		1000
	onic) = See 37.5(3) for details.		acute	chronic	Lead	TVS	TVS
		Ammonia	TVS	TVS	Lead(T)	50	
		Boron		0.75		TVS	TVS/WS
		Chloride		250	Manganese		
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr
		0.16.1			L Ironium	varies*	varies
		Sulfide		0.002	Uranium	Valles	valles
		Sulfide		0.002	Zinc	TVS	TVS
	and reservoirs tributary to the Yampa R	River from a point just below the con	fluence with the L	Little Snake R	Zinc	TVS	TVS
eservoirs trib	utary to the Green River in Colorado,	River from a point just below the con including Hog Lake, except for listing	fluence with the L gs in segment 33	Little Snake R	Zinc River to the confluence with	TVS n the Green River. All	TVS
eservoirs trib	utary to the Green River in Colorado, Classifications	River from a point just below the con	fluence with the L gs in segment 33 ological	.ittle Snake R	Zinc River to the confluence with	TVS n the Green River. All Metals (ug/L)	TVS lakes and
eservoirs trib OLCLY32 esignation	utary to the Green River in Colorado, Classifications Agriculture	River from a point just below the con including Hog Lake, except for listing Physical and Bio	fluence with the L gs in segment 33 ological DM	Little Snake R	Zinc River to the confluence with	TVS n the Green River. All Metals (ug/L) acute	TVS lakes and chronic
eservoirs trib	Agriculture Aq Life Warm 1	River from a point just below the con including Hog Lake, except for listing	fluence with the L gs in segment 33 ological DM WL	Little Snake R	Zinc liver to the confluence with Arsenic	TVS a the Green River. All Metals (ug/L) acute 340	TVS lakes and chronic
servoirs trib OLCLY32 esignation eviewable	utary to the Green River in Colorado, Classifications Agriculture	River from a point just below the con including Hog Lake, except for listing <b>Physical and Bi</b> Temperature °C	fluence with the L gs in segment 33 ological DM WL acute	Little Snake R	Zinc liver to the confluence with Arsenic Arsenic(T)	TVS a the Green River. All Metals (ug/L) acute 340 	TVS lakes and chroni  7.6
eservoirs trib OLCLY32 esignation eviewable ualifiers:	Agriculture Aq Life Warm 1	River from a point just below the con including Hog Lake, except for listing Physical and Big Temperature °C D.O. (mg/L)	fluence with the L gs in segment 33 ological DM WL acute 	ittle Snake R MWAT WL chronic 5.0	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium	TVS a the Green River. All Metals (ug/L) acute 340  TVS	TVS lakes and chronic 7.6 TVS
eservoirs trib OLCLY32 esignation eviewable ualifiers:	Agriculture Aq Life Warm 1	River from a point just below the con including Hog Lake, except for listing Physical and Big Temperature °C D.O. (mg/L) pH	fluence with the L gs in segment 33 ological DM WL acute	MWAT WL chronic 5.0 	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium Chromium III	TVS a the Green River. All Metals (ug/L) acute 340 	TVS lakes and chroni  7.6 TVS TVS
eservoirs trib OLCLY32 esignation eviewable ualifiers: ther:	Later and the Green River in Colorado, Classifications Agriculture Aq Life Warm 1 Recreation E	River from a point just below the con including Hog Lake, except for listing Physical and Big Temperature °C D.O. (mg/L)	fluence with the L gs in segment 33 ological DM WL acute 	ittle Snake R MWAT WL chronic 5.0	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS TVS 	TVS lakes and chronic 7.6 TVS TVS 100
eservoirs trib OLCLY32 esignation eviewable ualifiers: ther: ther: chlorophyll a kes and res	Agriculture Aq Life Warm 1	River from a point just below the con including Hog Lake, except for listing Physical and Big Temperature °C D.O. (mg/L) pH	fluence with the L gs in segment 33 ological DM WL acute 	MWAT WL chronic 5.0 	Zinc iver to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS TVS	TVS lakes and chronic 7.6 TVS TVS 100
eservoirs trib OLCLY32 esignation eviewable ualifiers: ther: ther: chlorophyll a kes and res rea.	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface	River from a point just below the con including Hog Lake, except for listing Physical and Bid Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L)	fluence with the L gs in segment 33 ological DM WL acute  6.5 - 9.0  	MWAT WL Chronic 5.0  20*	Zinc iver to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS TVS 	TVS lakes and chroni 7.6 TVS TVS 100 TVS
eservoirs trib OLCLY32 esignation eviewable ualifiers: ther: ther: chlorophyll a kes and res rea. Phosphorus(	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to	River from a point just below the con including Hog Lake, except for listing Physical and Bio Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL)	fluence with the L gs in segment 33 ological DM WL acute  6.5 - 9.0  	MWAT WL Chronic 5.0  20*	Zinc iver to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS  TVS	TVS lakes and chroni 7.6 TVS TVS 100 TVS TVS
evervoirs trib OLCLY32 esignation eviewable ualifiers: ther: ther: ther: ther: Phosphorus( servoirs larger Jranium(acc	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface         chronic) = applies only to lakes and         ger than 25 acres surface area.         tte) = See 37.5(3) for details.	River from a point just below the con including Hog Lake, except for listing Physical and Bio Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL)	fluence with the L gs in segment 33 ological WL acute  6.5 - 9.0   (mg/L)	MWAT WL chronic 5.0  20* 126	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS	TVS lakes and chroni 7.6 TVS 100 TVS 100 TVS 1000
servoirs trib OLCLY32 esignation eviewable ualifiers: ther: ther: ther: hlorophyll a kes and res ea. Phosphorus( servoirs larg	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface         ichronic) = applies only to lakes and         ger than 25 acres surface area.	River from a point just below the con including Hog Lake, except for listin Physical and Bie Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic	fluence with the L gs in segment 33 ological DM WL acute  6.5 - 9.0  (mg/L) acute	ittle Snake R MWAT WL Chronic 5.0  20* 126 chronic	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T)	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS	TVS lakes and chroni 7.6 TVS 100 TVS 1000 TVS 1000 TVS
servoirs trib OLCLY32 esignation eviewable ualifiers: ther: ther: ther: hlorophyll a kes and res ea. Phosphorus( servoirs larg	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface         chronic) = applies only to lakes and         ger than 25 acres surface area.         tte) = See 37.5(3) for details.	River from a point just below the con including Hog Lake, except for listing Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic	fluence with the L gs in segment 33 ological DM WL acute  6.5 - 9.0  (mg/L) acute TVS	ittle Snake R MWAT WL Chronic 5.0  20* 126 Chronic TVS	Zinc iver to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS	TVS lakes and chroni  7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000
servoirs trib OLCLY32 esignation eviewable ualifiers: ther: hlorophyll a kes and res ea. 'hosphorus( servoirs larg Jranium(acu	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface         chronic) = applies only to lakes and         ger than 25 acres surface area.         tte) = See 37.5(3) for details.	River from a point just below the con including Hog Lake, except for listing Physical and Bid Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE, coli (per 100 mL) Inorganic Ammonia Boron Chloride	fluence with the L gs in segment 33 ological WL acute  6.5 - 9.0  (mg/L) acute TVS  	ittle Snake R MWAT WL chronic 5.0  20* 126 Chronic TVS 0.75 	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	TVS lakes and chroni 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 0.01
servoirs trib OLCLY32 esignation eviewable ualifiers: ther: ther: ther: hlorophyll a kes and res ea. Phosphorus( servoirs larg	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface         chronic) = applies only to lakes and         ger than 25 acres surface area.         tte) = See 37.5(3) for details.	River from a point just below the con including Hog Lake, except for listing Physical and Bid Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	fluence with the L gs in segment 33 ological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	ittle Snake R MWAT WL chronic 5.0  20* 126 20* 126 Chronic TVS 0.75	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	TVS           a the Green River. All           Metals (ug/L)           acute           340              TVS	TVS lakes and chronic 7.6 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000
eservoirs trib OLCLY32 esignation eviewable ualifiers: ther: ther: ther: chlorophyll a kes and res rea. Phosphorus( servoirs larg Jranium(acu	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface         chronic) = applies only to lakes and         ger than 25 acres surface area.         tte) = See 37.5(3) for details.	River from a point just below the con including Hog Lake, except for listing Physical and Bio Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	fluence with the L gs in segment 33 ological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005	ittle Snake R MWAT WL chronic 5.0  20* 126 Chronic TVS 0.75  0.011 	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS TVS TVS  TVS TVS TVS  TVS 	TVS lakes and chroni 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
evervoirs trib OLCLY32 esignation eviewable ualifiers: ther: ther: ther: ther: Phosphorus( servoirs larger Jranium(acc	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface         chronic) = applies only to lakes and         ger than 25 acres surface area.         tte) = See 37.5(3) for details.	River from a point just below the con including Hog Lake, except for listing Physical and Bio Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic of Ammonia Boron Chloride Chlorine Cyanide Nitrate	fluence with the L gs in segment 33 ological DM WL acute  6.5 - 9.0   (mg/L) acute TVS  TVS  0.019 0.005 100	ittle Snake R MWAT WL chronic 5.0  20* 126 20* 126 Chronic TVS 0.75  0.011 	Zinc iver to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS a the Green River. All Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS TVS	TVS lakes and chroni 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000
evervoirs trib OLCLY32 esignation eviewable uualifiers: ther: chlorophyll a ukes and res rea. Phosphorus( sservoirs larg Jranium(acu	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface         chronic) = applies only to lakes and         ger than 25 acres surface area.         tte) = See 37.5(3) for details.	River from a point just below the con including Hog Lake, except for listing Physical and Bio Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE, coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	fluence with the L gs in segment 33 ological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100 0.005	ittle Snake R 	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS           a the Green River. All           Metals (ug/L)           acute           340              TVS           TVS	TVS lakes and chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000
eservoirs trib COLCLY32 resignation reviewable reviewab	utary to the Green River in Colorado,         Classifications         Agriculture         Aq Life Warm 1         Recreation E         (ug/L)(chronic) = applies only to         ervoirs larger than 25 acres surface         chronic) = applies only to lakes and         ger than 25 acres surface area.         tte) = See 37.5(3) for details.	River from a point just below the con including Hog Lake, except for listing Physical and Bio Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic of Ammonia Boron Chloride Chlorine Cyanide Nitrate	fluence with the L gs in segment 33 ological DM WL acute  6.5 - 9.0   (mg/L) acute TVS  TVS  0.019 0.005 100	ittle Snake R MWAT WL chronic 5.0  20* 126 20* 126 Chronic TVS 0.75  0.011 	Zinc River to the confluence with Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS         a the Green River. All         Metals (ug/L)         acute         340            TVS	TVS lakes and chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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COLCLY33	Classifications	Physical and Bi	ological		Ν	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation U		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	chronic) = applies only to lakes and per than 25 acres surface area.				Copper	TVS	TVS
	te) = See 37.5(3) for details.	Inorganic	(mg/L)		Iron		WS
*Uranium(chro	onic) = See 37.5(3) for details.		acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

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1. All tributarie	es to the White River, including all we	tlands, which are within the boundaries	s of the Flat Top	s Wildernes	s Area.		
COLCWH01	Classifications	Physical and Biolo	ogical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic (m	ig/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS/TVS(sc)
2. Deleted.	1						
COLCWH02	Classifications	Physical and Biolo	ogical			Metals (ug/L)	
Designation	-		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:					-		
		Inorganic (m	ig/L)				
			acute	chronic			

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COLCWH03	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
'Uranium(acu	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Uranium(chro	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05 <u></u>	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Ganato					
		Sulfide		0.002	Uranium	varies*	varies*
stings in Seg	ment 1 and 4b.	Sulfide including all wetlands, from the Flat To	-	0.002 ea boundary	Zinc to the confluence with the	TVS South Fork White F	TVS/TVS(sc)
istings in Seg COLCWH04A	ment 1 and 4b. Classifications		ps Wilderness Are	ea boundary	Zinc to the confluence with the	TVS South Fork White F Metals (ug/L)	TVS/TVS(sc) River, except fo
istings in Seg COLCWH04A Designation	ment 1 and 4b. Classifications Agriculture	including all wetlands, from the Flat To Physical and Bi	ops Wilderness Are ological DM	ea boundary MWAT	Zinc to the confluence with the	TVS South Fork White F Metals (ug/L) acute	TVS/TVS(sc) River, except fo chronic
istings in Seg COLCWH04A Designation	ment 1 and 4b. Classifications Agriculture Aq Life Cold 1	including all wetlands, from the Flat To	ological DM CS-I	ea boundary MWAT CS-I	Zinc to the confluence with the Arsenic	TVS South Fork White F Metals (ug/L) acute 340	TVS/TVS(sc) River, except fo chronic
istings in Seg COLCWH04A Designation	ment 1 and 4b. Classifications Agriculture	including all wetlands, from the Flat To Physical and Bi Temperature °C	ological DM CS-I acute	MWAT CS-I chronic	Zinc to the confluence with the Arsenic Arsenic(T)	TVS South Fork White F Metals (ug/L) acute 340 	TVS/TVS(sc) River, except for chronic 0.02
istings in Seg COLCWH04A Designation Reviewable	ment 1 and 4b. Classifications Agriculture Aq Life Cold 1 Recreation E	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L)	ological DM CS-I acute 	MWAT CS-I chronic 6.0	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium	TVS South Fork White F Metals (ug/L) acute 340  TVS	TVS/TVS(sc) River, except fo chronic  0.02 TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers:	ment 1 and 4b. Classifications Agriculture Aq Life Cold 1 Recreation E	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	ological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS South Fork White F Metals (ug/L) acute 340  TVS 5.0	TVS/TVS(sc) River, except for chronic 0.02 TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Other:	ment 1 and 4b. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	including all wetlands, from the Flat T c Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	ological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS South Fork White F Metals (ug/L) acute 340  TVS 5.0 	TVS/TVS(sc) River, except for chronic 0.02 TVS  TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Other: Temporary M	ment 1 and 4b. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	including all wetlands, from the Flat T c Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0  150	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS South Fork White F Metals (ug/L) acute 340  TVS 5.0  50	TVS/TVS(sc) River, except fo chronic 0.02 TVS  TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron	ment 1 and 4b. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	including all wetlands, from the Flat T c Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	ological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS South Fork White F Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS/TVS(sc) River, except fo chronic 0.02 TVS  TVS  TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron	ment 1 and 4b. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. CollE. coli (per 100 mL)	ological DM CS-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  150	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS South Fork White F Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	TVS/TVS(sc) River, except fo chronic 0.02 TVS  TVS TVS TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat T c Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ological DM CS-I acute  6.5 - 9.0  (mg/L)	<b>MWAT</b> CS-I <b>chronic</b> 6.0 7.0  150 126	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	TVS South Fork White F Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS/TVS(sc) River, except for chronic 0.02 TVS TVS TVS TVS TVS SVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	Ment 1 and 4b.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  odification(s): ic) = hybrid e of 12/31/2024	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute	ea boundary CS-I chronic 6.0 7.0  150 126 chronic	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS South Fork White F Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS/TVS(sc) River, except for chronic 0.02 TVS  TVS TVS TVS WS 1000
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia	ological DM CS-I acute  6.5 - 9.0  (mg/L) TVS	MWAT CS-I Chronic 6.0 7.0  150 126 126 chronic TVS	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS South Fork White F Acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS/TVS(sc) River, except for chronic 0.02 TVS  TVS TVS TVS SVS 1000 TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. CollE. coli (per 100 mL) Inorganic Ammonia Boron	ological DM CS-I acute  6.5 - 9.0  (mg/L) TVS 	Aboundary           MWAT           CS-I           chronic           6.0           7.0              150           126           chronic           TVS           0.75	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS South Fork White F Acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS/TVS(sc) River, except fo chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	ological DM CS-1 acute  6.5 - 9.0  (mg/L) acute TVS  TVS	Amman           CS-I           Chronic           6.0           7.0              150           126           chronic           TVS           0.75           250	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS South Fork White F Acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS/TVS(sc) River, except for chronic 0.02 TVS TVS TVS SUS 1000 TVS TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	ea boundary CS-I Chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           South Fork White F           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           South TVS           TVS           50           TVS           50           TVS           South TVS           TVS	TVS/TVS(sc) River, except for chronic 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	A boundary MWAT CS-I Chronic 6.0 7.0  150 126 Chronic TVS 0.75 250 0.011 	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS South Fork White F Acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 	TVS/TVS(sc) River, except for chronic 0.02 TVS  TVS TVS 1000 TVS 1000 TVS 0.01 150
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Colli E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	ological Ological DM CS-I acute  6.5 - 9.0  (mg/L) (mg/L) TVS  TVS  0.019 0.005 10	A boundary MWAT CS-I Chronic 6.0 7.0  150 126 Chronic TVS 0.75 250 0.011  1	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS South Fork White F Acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS/TVS(sc) River, except for chronic 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ological DM CS-1 acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	A boundary MWAT CS-I Chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011   0.05	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS South Fork White F Acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS/TVS(sc) River, except fc chronic 0.02 TVS TVS TVS 0.01 TVS/WS 0.01 150 TVS 1000
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate Nitrite Phosphorus	ological Ological DM CS-I acute  6.5 - 9.0  (mg/L) (mg/L) acute TVS  0.019 0.005 10 0.005 10	boundary     CS-I     CCS-I     Chronic     6.0     7.0     126     126     Chronic     TVS     0.75     250     0.011     0.05     0.11	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS           South Fork White F           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              50           TVS              TVS              TVS              TVS              TVS              TVS              TVS              TVS              TVS	TVS/TVS(sc) River, except for chronic 0.02 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS/WS 0.01 150 TVS  TVS/WS 0.01
istings in Seg COLCWH04A Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	ment 1 and 4b.         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 37.5(3) for details.	including all wetlands, from the Flat To Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ological DM CS-1 acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	A boundary MWAT CS-I Chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011   0.05	Zinc to the confluence with the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS South Fork White F Acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS/TVS(sc River, except fc chronic 0.02 TVS TVS TVS 0.01 TVS 0.01 TVS/WS 0.01 150 TVS 1000

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COLCWH04B	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation			DM	MWAT		acute	chronic
DW	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:	1	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
Femporary Mo	adification(a):	chlorophyll a (mg/m²)		150	Chromium III(T)	50	
Arsenic(chroni		E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	e of 12/31/2024	(per 100)			Copper	TVS	TVS
·		Inorganic	(ma/l.)		Iron		WS
	e) = See 37.5(3) for details.	morganie	acute	chronic	Iron(T)		1000
Uranium(chro	pnic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
				0.002	Zinc	TVS	TVS
5. Deleted.							
COLCWH05	Classifications	Physical and Bi	ological		I	Metals (ug/L)	
Designation			DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:							
		Inorganic	(mg/L)				
			acute	chronic			

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OLCWH06	Classifications	Physical a	nd Biological			Metals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Uranium(acu	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Uranium(chr	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inord	janic (mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	0.05	Nickel(T)		100
		Phosphorus	<del></del>	0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Suinue					
				0.002	Zinc	TVS	TVS/TVS(sc
. Mainstem c	of the White River from a point imm	ediately above the confluence wi	th Miller Creek to a po			TVS	TVS/TVS(sc
	of the White River from a point imme	-	th Miller Creek to a po nd Biological			TVS	,
OLCWH07		-	· · · ·			TVS ith Piceance Creek.	,
OLCWH07 esignation	Classifications	-	nd Biological	int immediate		TVS ith Piceance Creek. Metals (ug/L)	
OLCWH07 esignation	Classifications Agriculture	Physical a	nd Biological DM	int immediate MWAT CS-II	ly above the confluence w	TVS ith Piceance Creek. Metals (ug/L) acute	
OLCWH07	Classifications Agriculture Aq Life Cold 1	Physical a	nd Biological DM CS-II	int immediate MWAT CS-II	ly above the confluence w Arsenic	TVS ith Piceance Creek. Metals (ug/L) acute 340	chroni 
OLCWH07 esignation	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30	Physical a	nd Biological DM CS-II acute	int immediate MWAT CS-II chronic	y above the confluence w Arsenic Arsenic(T)	TVS ith Piceance Creek. Metals (ug/L) acute 340 	<b>chroni</b>  0.02
OLCWH07 Designation Reviewable	Classifications         Agriculture         Aq Life Cold 1         Recreation E       3/2 - 11/30         Recreation P       12/1 - 3/1	Physical a Temperature °C D.O. (mg/L)	nd Biological DM CS-II acute	MWAT CS-II chronic 6.0 7.0	y above the confluence w Arsenic Arsenic(T) Cadmium	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS	<b>chroni</b>  0.02 TVS
OLCWH07 esignation eviewable ualifiers:	Classifications         Agriculture         Aq Life Cold 1         Recreation E       3/2 - 11/30         Recreation P       12/1 - 3/1	Physical a Temperature °C D.O. (mg/L) D.O. (spawning)	nd Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS 5.0	 0.02 TVS 
OLCWH07 eesignation eviewable qualifiers: ther:	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH	nd Biological DM CS-II acute  6.5 - 9	MWAT CS-II chronic 6.0 7.0 0	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS 5.0 	 0.02 TVS 
OLCWH07 eesignation eviewable qualifiers: ther: emporary M	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL)	nd Biological DM CS-II   6.5 - 9  3/2 - 11/30	int immediate MWAT CS-II chronic 6.0 7.0 0 150* 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS 5.0  50	chroni  0.02 TVS  TVS
OLCWH07 esignation eviewable ualifiers: ther: emporary M rsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) E. ColiE. coli (per 100 mL)	nd Biological DM CS-II acute  6.5 - 9  3/2 - 11/30 12/1 - 3/1	int immediate MWAT CS-II chronic 6.0 7.0 0 150*	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS  TVS 
OLCWH07 resignation reviewable rualifiers: ther: emporary M rsenic(chron xpiration Data	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): hic) = hybrid te of 12/31/2024	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) E. ColiE. coli (per 100 mL)	nd Biological DM CS-II acute  6.5 - 9  3/2 - 11/30  12/1 - 3/1  yanic (mg/L)	int immediate MWAT CS-II CS-II Chronic 6.0 7.0 0 150* 126 205	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	
COLCWH07 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dar chlorophyll a bove the fac	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4).	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) E. ColiE. coli (per 100 mL) Inorg	nd Biological DM CS-II acute  6.5 - 9  3/2 - 11/30  12/1 - 3/1  janic (mg/L) acute	int immediated MWAT CS-II Chronic 6.0 7.0 0 150* 126 205 chronic	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	Chroni  0.02 TVS  TVS  TVS TVS TVS WS 1000
COLCWH07 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Data chlorophyll a bove the fac Phosphorus(	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only iilties listed at 37.5(4). chronic) = applies only above the	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)         Inorg         Ammonia	nd Biological DM CS-II acute  6.5 - 9  3/2 - 11/30  12/1 - 3/1  ganic (mg/L) acute TVS	int immediate MWAT CS-II Chronic 6.0 7.0 0 150* 126 205 Chronic TVS	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	Chroni  0.02 TVS  TVS TVS US 1000 TVS
OLCWH07 esignation eviewable tualifiers: ther: emporary M rsenic(chron xpiration Da' chlorophyll a bove the fac Phosphorus( acilities listed	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only iilties listed at 37.5(4). chronic) = applies only above the	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)         Inorg         Ammonia         Boron	nd Biological DM CS-II acuta   6.5 - 9  3/2 - 11/30  12/1 - 3/1  janic (mg/L) acute TVS 	int immediate MWAT CS-II CS-II 6.0 7.0 0 150* 126 205 Chronic TVS 0.75	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS 50 TVS TVS TVS  TVS	chroni  0.02 TVS  TVS  TVS TVS
OLCWH07 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a pove the fac Phosphorus( cilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the t at 37.5(4).	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride	nd Biological DM CS-II acuto  6.5 - 9  3/2 - 11/30  12/1 - 3/1  janic (mg/L) acute TVS 	int immediate MWAT CS-II CS-II Chronic 150* 126 205 Chronic TVS 0.75 250	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS           ith Piceance Creek.           Metals (ug/L)           acute           340              TVS           50           TVS           50           TVS           S0           TVS           S0           TVS           TVS           TVS           TVS           TVS           S0           TVS           S0           TVS	Chroni  0.02 TVS  TVS  TVS WS 1000 TVS 
OLCWH07 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a pove the fac Phosphorus( cilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the I at 37.5(4). te of 12/3.5(4).	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride         Chlorine	nd Biological DM CS-II acute  6.5 - 9  3/2 - 11/30 3/2 - 11/30 12/1 - 3/1 janic (mg/L) acute TVS  0.019	int immediate MWAT CS-II CS-II Chronic 6.0 7.0 0 150* 126 205 Chronic TVS 0.75 250 0.011	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS           ith Piceance Creek.           Metals (ug/L)           acute           340              50           TVS           50           TVS           50           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS	Chroni  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.07
OLCWH07 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dai chlorophyll a pove the fac Phosphorus( cilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the I at 37.5(4). te of 12/3.5(4).	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)         Inorg         Ammonia         Boron         Chlorine         Cyanide	nd Biological DM CS-II acute  6.5 - 9  3/2 - 11/30 12/1 - 3/1 yanic (mg/L) acute TVS  0.019 0.005	int immediate MWAT CS-II Chronic 6.0 7.0 0 150* 126 205 0.05 Chronic TVS 0.75 250 0.011 	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           ith Piceance Creek.           Metals (ug/L)           acute           340              50           TVS           50           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           TVS           TVS           TVS           S0           TVS           S0           TVS	Chroni  0.02 TVS  TVS TVS 0.00 TVS 0.07 150
OLCWH07 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dai chlorophyll a pove the fac Phosphorus( cilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the I at 37.5(4). te of 12/3.5(4).	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. Coll, E. coli (per 100 mL)         E. Coli, E. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	nd Biological DM CS-II acuta  6.5 - 9  3/2 - 11/30  12/1 - 3/1  janic (mg/L) acute T∨S  0.019 0.005 10	int immediate MWAT CS-II CS-II 6.0 7.0 0 150* 126 205 0.01 TVS 0.75 250 0.011  	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS ith Piceance Creek. Metals (ug/L) acute 340  TVS 50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50  TVS 50 	
OLCWH07 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dai chlorophyll a bove the fac Phosphorus( icilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the I at 37.5(4). te of 12/3.5(4).	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	nd Biological DM CS-II acute  6.5 - 9  3/2 - 11/30 3/2 - 11/30 12/1 - 3/1 janic (mg/L) acute TVS  0.019 0.005 10 0.05	int immediated MWAT CS-II CS-II Chronic 6.0 7.0 0 150* 126 205 0.01 TVS 0.75 250 0.011  0.05	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS           ith Piceance Creek.           Metals (ug/L)           acute           340              TVS           50           TVS           TVS           50           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           TVS           TVS	
OLCWH07 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dai chlorophyll a pove the fac Phosphorus( cilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the I at 37.5(4). te of 12/3.5(4).	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	nd Biological DM CS-II acute  6.5 - 9  3/2 - 11/30 12/1 - 3/1 janic (mg/L) acute TVS  0.019 0.005 10 0.05 10	int immediate MWAT CS-II CS-II Chronic 6.0 7.0 0 150* 126 205 0.01 TVS 0.75 250 0.011   0.05 0.11*	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS           ith Piceance Creek.           Metals (ug/L)           acute           340              340              50           TVS           50           TVS           50           TVS           S0           TVS	Chroni  0.02 TVS  TVS TVS (0.01 100 TVS/WS 0.01 150 TVS 100 TVS
COLCWH07 Designation Leviewable Qualifiers: Demporary M Inter: Comport M I	Classifications Agriculture Aq Life Cold 1 Recreation E 3/2 - 11/30 Recreation P 12/1 - 3/1 Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the I at 37.5(4). te of 12/3.5(4).	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	nd Biological DM CS-II acute  6.5 - 9  3/2 - 11/30 3/2 - 11/30 12/1 - 3/1 janic (mg/L) acute TVS  0.019 0.005 10 0.05	int immediated MWAT CS-II CS-II Chronic 6.0 7.0 0 150* 126 205 0.01 TVS 0.75 250 0.011  0.05	y above the confluence w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS           Metals (ug/L)           acute           340              50           TVS           50           TVS           50           TVS           50           TVS           S0           TVS	chroni  0.02 TVS  TVS  TVS US 1000 TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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COLCWH08	Classifications	Physical and Bi	ological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Uranium(chr	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
not within the	boundary of National Forest lands	Sulfide Il wetlands, from the confluence of the N , except for listings in Segments 9c, 9d	and 10b.	0.002 orks to a poin	Zinc nt immediately above the c	TVS onfluence with Flag	TVS
not within the		Il wetlands, from the confluence of the N	North and South Fo and 10b.		Zinc nt immediately above the c	TVS	TVS
not within the	boundary of National Forest lands	I wetlands, from the confluence of the N , except for listings in Segments 9c, 9d	North and South Fo and 10b.		Zinc nt immediately above the c	TVS onfluence with Flag	TVS
not within the COLCWH09 <i>A</i> Designation	boundary of National Forest lands Classifications Agriculture Aq Life Cold 2	I wetlands, from the confluence of the N , except for listings in Segments 9c, 9d	North and South Fe and 10b. <b>ological</b>	orks to a poin	Zinc nt immediately above the c	TVS onfluence with Flag Metals (ug/L)	TVS Creek, which chronic 
ot within the COLCWH09 <i>A</i> Designation	boundary of National Forest lands Classifications Agriculture Aq Life Cold 2 Recreation P	Il wetlands, from the confluence of the N , except for listings in Segments 9c, 9d Physical and Bi Temperature °C	North and South Fe and 10b. ological DM	orks to a point	Zinc nt immediately above the c	TVS onfluence with Flag Metals (ug/L) acute	TVS Creek, which chronic
not within the COLCWH09A Designation Reviewable	boundary of National Forest lands Classifications Agriculture Aq Life Cold 2	Il wetlands, from the confluence of the N , except for listings in Segments 9c, 9d Physical and Bi	North and South Fo and 10b. ological DM CS-I	MWAT CS-I	Zinc nt immediately above the c Arsenic	TVS onfluence with Flag Metals (ug/L) acute 340	TVS Creek, which chronic
not within the COLCWH09A Designation Reviewable	boundary of National Forest lands Classifications Agriculture Aq Life Cold 2 Recreation P	Il wetlands, from the confluence of the N , except for listings in Segments 9c, 9d Physical and Bi Temperature °C	North and South Fo and 10b. ological DM CS-I acute	MWAT CS-I Chronic	Zinc nt immediately above the c Arsenic Arsenic(T)	TVS onfluence with Flag Metals (ug/L) acute 340 	TVS Creek, which chronic  0.02-10
not within the COLCWH09A Designation Reviewable Qualifiers:	boundary of National Forest lands Classifications Agriculture Aq Life Cold 2 Recreation P	Il wetlands, from the confluence of the N , except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L)	North and South Fe and 10b. ological DM CS-I acute 	MWAT CS-1 chronic 6.0	Zinc nt immediately above the c Arsenic Arsenic(T) Cadmium	TVS onfluence with Flag Metals (ug/L) acute 340  TVS	TVS Creek, which chronic  0.02-10 TVS
not within the COLCWH09A Designation Reviewable Qualifiers: Other:	boundary of National Forest lands Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply	I wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	North and South Fe and 10b. ological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Zinc Int immediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS onfluence with Flag Metals (ug/L) acute 340  TVS 5.0	TVS Creek, which chronic  0.02-10 TVS 
not within the COLCWH09A Designation Reviewable Qualifiers: Dther: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N , except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	North and South Fo and 10b. ological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Zinc Int immediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS onfluence with Flag Metals (ug/L) acute 340  TVS 5.0 	TVS Creek, which chronic  0.02-10 TVS  TVS
not within the COLCWH09A Designation Reviewable Qualifiers: Other: Uranium(acu	boundary of National Forest lands Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply	Il wetlands, from the confluence of the N , except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	North and South Fe and 10b. Ological DM CS-I acute  6.5 - 9.0 	MWAT CS-I Chronic 6.0 7.0  150	Zinc Int immediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS onfluence with Flag Metals (ug/L) acute 340  TVS 5.0  50	TVS Creek, which chronic  0.02-10 TVS  TVS 
not within the COLCWH09A Designation Reviewable Qualifiers: Other: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N , except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	North and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  	MWAT CS-I Chronic 6.0 7.0  150	Zinc nt immediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS onfluence with Flag Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS Creek, which  0.02-10 TVS  TVS  TVS
not within the COLCWH09A Designation Reviewable Qualifiers: Dther: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	North and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  	MWAT CS-I Chronic 6.0 7.0  150	Zinc nt immediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS onfluence with Flag Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	TVS Creek, which chronic  0.02-10 TVS  TVS  TVS TVS
not within the COLCWH09A Designation Reviewable Qualifiers: Dther: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	Vorth and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (mg/L)	MWAT CS-I Chronic 6.0 7.0  150 205	Zinc Int immediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS onfluence with Flag Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS Creek, which chronic  0.02-10 TVS  TVS TVS TVS TVS TVS
not within the COLCWH09A Designation Reviewable Qualifiers: Dther: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL) Inorganic	North and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (mg/L) acute	MWAT CS-I Chronic 6.0 7.0  150 205 chronic	Zinc Timmediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS onfluence with Flag Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS Creek, which chronic  0.02-10 TVS  TVS TVS TVS WS 1000
not within the COLCWH09A Designation Reviewable Qualifiers: Dther: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia	North and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS	MWAT CS-1 chronic 6.0 7.0  150 205 chronic TVS	Zinc nt immediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS onfluence with Flag Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS Creek, which  0.02-10 TVS  TVS TVS UVS 1000 TVS  TVSWS
tot within the COLCWH09A Designation Reviewable Qualifiers: Other: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron	North and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (mg/L) TVS 	MWAT CS-1 CCS-1 Chronic 6.0 7.0  150 205 205 Chronic TVS 0.75	Zinc Timmediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS onfluence with Flag Metals (ug/L) acute 340  TVS 5.0  50 TVS  TVS  TVS  50	TVS Creek, which chronic  0.02-10 TVS  TVS TVS TVS WS 1000 TVS 
not within the COLCWH09A Designation Reviewable Qualifiers: Dther: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	Vorth and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS 	MWAT CS-I Chronic 6.0 7.0  150 205 Chronic TVS 0.75 250	Zinc nt immediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS           onfluence with Flag           Metals (ug/L)           acute           340              50           TVS           50           TVS           S0           TVS	TVS Creek, which  0.02-10 TVS  TVS TVS UVS 1000 TVS  TVSWS
not within the COLCWH09A Designation Reviewable Qualifiers: Dther: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	North and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (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 Timmediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           onfluence with Flag           Metals (ug/L)           acute           340              50           50           TVS	TVS Creek, which  0.02-10 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVSWS 0.01
not within the COLCWH09A Designation Reviewable Qualifiers: Dther: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	North and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	mwat     CS-I     CCF     Chronic     6.0     7.0     7.0     205     Chronic     CN     CVS     0.75     250     0.011	Zinc Timmediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS onfluence with Flag Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 50 TVS 50 50 50 TVS 50 50 50 TVS 50	TVS Creek, which  0.02-10 TVS  TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS
not within the COLCWH09A Designation Reviewable Qualifiers: Other: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	North and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10	mwat     CS-1     CCS-1     Chronic     6.0     7.0     7.0     150     205     Chronic     T∨S     0.75     250     0.011	Zinc Timmediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS onfluence with Flag Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 T	TVS Creek, which a chronic  0.02-10 TVS  TVS S S S S S S S S S S S S S S S S S S
not within the COLCWH09A Designation Reviewable Qualifiers: Other: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N , except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Aorth and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	MWAT         CS-I         chronic         6.0         7.0         150         205         Chronic         0.75         250         0.011	Zinc Timmediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS onfluence with Flag Metals (ug/L)  Acute Auto Auto Auto Auto Auto Auto Auto Auto	TVS Creek, which  0.02-10 TVS  TVS TVS UVS 1000 TVS  TVSWS 0.01 150 TVS 0.01
not within the COLCWH09A Designation Reviewable Qualifiers: Other: Uranium(acu	te) = See 37.5(3) for details.	Il wetlands, from the confluence of the N, except for listings in Segments 9c, 9d Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	North and South Fe and 10b. ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005 10	mwat         CS-I         chronic         6.0         7.0         150         205         chronic         TVS         0.75         250         0.011               0.05         0.11	Zinc Timmediately above the c Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS           onfluence with Flag           Metals (ug/L)           acute           340              5.0              50           TVS           S0           TVS           S0           TVS           S0           TVS	TVS Creek, which  0.02-10 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000 TVS

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	Classifications	onal Forest lands, except for listings in Physical and Bi	5	90.	A	Metals (ug/L)	
		Physical and Bi	-	BALA/AT	N	(0)	ohronio
Designation	Agriculture	<b>T</b> 1 20	DM	MWAT	• ·	acute	chronic
Reviewable	Aq Life Cold 2 Recreation P	Temperature °C	CS-II	CS-II	Arsenic	340	A
	Water Supply		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
l Iranium/acut	e) = See 37.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	pnic) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
oramani(crire					Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
9c. Mainstems	of Flag Creek, including all tributa	aries and wetlands, from the source to a	a point just below t	he confluen	ce with the East Fork of Fla	ag Creek.	
COLCWH09C	Classifications	Physical and Bi	iological		Ν	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
,	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(ma/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
				0.75	Lead(T)	50	
				0.75			TVS/WS
		Boron		250			
		Chloride		250	Manganese	TVS	
		Chloride Chlorine	0.019	0.011	Mercury(T)		0.01
		Chloride Chlorine Cyanide	0.019 0.005	0.011	Mercury(T) Molybdenum(T)		0.01 150
		Chloride Chlorine Cyanide Nitrate	0.019 0.005 10	0.011 	Mercury(T) Molybdenum(T) Nickel	  TVS	0.01 150 TVS
		Chloride Chlorine Cyanide Nitrate Nitrite	0.019 0.005 10 <del>0.05</del>	0.011  <u>0.05</u>	Mercury(T) Molybdenum(T) Nickel Nickel(T)	  TVS 	0.01 150 TVS 100
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	0.019 0.005 10	0.011  <u>0.05</u> 0.11	Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS  TVS	0.01 150 TVS 100 TVS
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	0.019 0.005 10 <del>0.05</del>	0.011  <u>0.05</u> 0.11 WS	Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS  TVS TVS	0.01 150 TVS 100 TVS TVS(tr)
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	0.019 0.005 10 <del>0.05</del> 	0.011  <u>0.05</u> 0.11	Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS  TVS	0.01 150 TVS 100 TVS

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COLCWH09D	Classifications	Physical and B	iological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronie
eviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
/ater + Fish	Standards Apply	рН	6.5 - 9.0		Chromium III		TVS
ther:		chlorophyll a (mg/m²)		150	Chromium III(T)	50	
emporary M	odification(s):	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
rsenic(chroni		v			Copper	TVS	TVS
	e of 12/31/2024	Inorganic	(ma/L)		Iron		WS
ipinalion Dat			acute	chronic	lron(T)		1000
	te) = See $37.5(3)$ for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
Jranium(chro	onic) = See 37.5(3) for details.	Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine		0.011	Mercury(T)		0.01
			0.019		Molybdenum(T)		150
		Cyanide	0.005			TVS	TVS
		Nitrate	10		Nickel		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Nickel(T)		
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr
		Sulfide		0.002	Uranium	varies*	varies
Na All lakes :	and reservoirs tributany to the White	River, from the confluence of the No	uth and South Forl		Zinc	TVS	
Vhite River ar	and reservoirs tributary to the White Id Piceance Creek, except listings ir Classifications	River, from the confluence of the No Segments 11, 25 and 27. Physical and B			Zinc ite River to a point immedia	TVS	
/hite River ar OLCWH10A	nd Piceance Creek, except listings in	Segments 11, 25 and 27.			Zinc ite River to a point immedia	TVS tely above the conflu	uence of the
/hite River ar OLCWH10A esignation	nd Piceance Creek, except listings in Classifications	Segments 11, 25 and 27.	iological	ks of the Wh	Zinc ite River to a point immedia	TVS tely above the conflu fletals (ug/L)	uence of the chroni
/hite River ar OLCWH10A esignation	nd Piceance Creek, except listings in Classifications Agriculture	n Segments 11, 25 and 27. Physical and B	iological DM	ks of the Wh	Zinc ite River to a point immedia	TVS tely above the conflu fletals (ug/L) acute	uence of the chroni 
/hite River ar OLCWH10A esignation	nd Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1	n Segments 11, 25 and 27. Physical and B	iological DM CL	ks of the Wh MWAT CL	Zinc ite River to a point immedia	TVS tely above the conflu Metals (ug/L) acute 340	uence of the chroni  0.02
/hite River ar OLCWH10A esignation eviewable	nd Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and B Temperature °C	iological DM CL acute	ks of the Wh MWAT CL chronic	Zinc ite River to a point immedia Arsenic Arsenic(T)	TVS tely above the conflu fletals (ug/L) acute 340 	chroni  0.02
/hite River ar OLCWH10A esignation eviewable ualifiers:	nd Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L)	iological DM CL acute 	MWAT CL chronic 6.0	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium	TVS tely above the conflu fletals (ug/L) acute 340  TVS	chroni  0.02 TVS
/hite River ar	nd Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C         D.O. (mg/L)         D.O. (spawning)	iological DM CL acute 	MWAT CL chronic 6.0 7.0	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS tely above the conflu Metals (ug/L) acute 340  TVS 5.0	Chroni  0.02 TVS 
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: chlorophyll a	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to	n Segments 11, 25 and 27.         Physical and B         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)	iological DM CL acute  6.5 - 9.0	MWAT CL Chronic 6.0 7.0 	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS tely above the conflu <b>letals (ug/L)</b> acute 340  TVS 5.0  50	uence of the chroni  0.02 TVS 
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: chlorophyll a kes and rese rea.	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to prvoirs larger than 25 acres surface	Description       Physical and Bill         Temperature °C       D.O. (mg/L)         D.O. (spawning)       pH	iological DM CL acute  6.5 - 9.0 	Ks of the Wh MWAT CL Chronic 6.0 7.0  8*	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS tely above the conflu fletals (ug/L) acute 340  TVS 5.0  50 TVS	chroni  0.02 TVS  TVS  TVS
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: chlorophyll a kes and rese rea. Phosphorus(o	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to provins larger than 25 acres surface chronic) = applies only to lakes and	Description       Physical and 27.         Physical and B       Physical and B         Temperature °C       D.O. (mg/L)         D.O. (mg/L)       D.O. (spawning)         pH       chlorophyll a (ug/L)         E. ColiE. coli (per 100 mL)	iological DM CL   6.5 - 9.0  	Ks of the Wh MWAT CL Chronic 6.0 7.0  8*	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS tely above the conflu <b>letals (ug/L)</b> acute 340  TVS 5.0  50	Lence of the chroni  0.02 TVS  TVS  TVS
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: chlorophyll a kes and rese rea. Phosphorus(o eservoirs larg	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to prvoirs larger than 25 acres surface	n Segments 11, 25 and 27.         Physical and B         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)	iological DM CL acute  6.5 - 9.0   (mg/L)	ks of the Wh MWAT CL Chronic 6.0 7.0 7.0  8* 126	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS tely above the conflu- <b>letals (ug/L)</b> <b>acute</b> 340  TVS 5.0  50 TVS TVS TVS	Lence of the chroni  0.02 TVS  TVS TVS TVS WS
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: chlorophyll a kes and rese rea. Phosphorus(o servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area.	Description       Physical and 27.         Physical and Bi       Physical and Bi         Temperature °C       D.O. (mg/L)         D.O. (mg/L)       D.O. (spawning)         pH       chlorophyll a (ug/L)         E. ColiE. coli (per 100 mL)         Inorganic	iological DM CL acute  6.5 - 9.0  (mg/L) acute	ks of the Wh MWAT CL Chronic 6.0 7.0 7.0 7.0 8* 126 kronic	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS tely above the conflu- <b>letals (ug/L)</b> acute 340  TVS 5.0  50 TVS TVS TVS 	
Thite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: ther: ther: thorophyll a kes and rese ea. Phosphorus(o servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Description       Physical and 27.         Physical and B       Physical and B         Temperature °C       D.O. (mg/L)         D.O. (mg/L)       D.O. (spawning)         pH       chlorophyll a (ug/L)         E- CellE. coli (per 100 mL)         Inorganic         Ammonia	iological DM CL acute   (mg/L) acute TVS	ks of the Wh CL chronic 6.0 7.0  8* 126 ktronic TVS	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS tely above the conflu- fletals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	
Thite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: ther: ther: thorophyll a kes and rese ea. Phosphorus(o servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Description       Physical and B         Physical and B       Physical and B         Temperature °C       D.O. (mg/L)         D.O. (spawning)       pH         chlorophyll a (ug/L)       E. ColiE. coli (per 100 mL)         Inorganic       Ammonia         Boron       Boron	iological DM CL acute  6.5 - 9.0  (mg/L) TVS 	ks of the Wh CL Chronic 6.0 7.0  8* 126 chronic T∨S 0.75	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS tely above the conflu- <b>fletals (ug/L)</b> acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50	
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: ther: ea. Phosphorus(or servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Description       Physical and 27.         Physical and B       Physical and B         Temperature °C       D.O. (mg/L)         D.O. (spawning)       pH         chlorophyll a (ug/L)       E. ColiE. coli (per 100 mL)         Inorganic       Ammonia         Boron       Chloride	iological DM CL acute  6.5 - 9.0  (mg/L) acute T∨S  	ks of the Wh MWAT CL Chronic 6.0 7.0 7.0 4.126 8* 126 Chronic TVS 0.75 250	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS           tely above the confluence           acute           acute           340              TVS           5.0              50           TVS           50           TVS           TVS           TVS           50           TVS           50           TVS           S0           TVS           S0           TVS           S0           TVS	
Thite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: ther: ther: thorophyll a kes and rese ea. Phosphorus(o servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Description       Physical and 27.         Physical and B       Physical and B         Temperature °C       D.O. (mg/L)         D.O. (mg/L)       D.O. (spawning)         pH       chlorophyll a (ug/L)         E. CeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	iological DM CL acute  6.5 - 9.0  (mg/L) mg/L) TVS  0.019	ks of the Wh MWAT CL chronic 6.0 7.0  8* 126 chronic TVS 0.75 250 0.011	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           tely above the confluence           acute           340              TVS           5.0              50           TVS	
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: ther: ea. Phosphorus(or servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Example 11, 25 and 27.         Physical and B         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. CeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chlorine         Cyanide	iological DM CL Acute   (mg/L) (mg/L) CUS  CUS  (0.019 0.005	ks of the Wh CL chronic 6.0 7.0  8* 126 chronic TVS 0.75 250 0.011 	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS tely above the conflu fletals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TV 50	
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: ther: ea. Phosphorus(or servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Example 11, 25 and 27.         Physical and B         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. CeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	iological DM CL CL    6.5 - 9.0   (mg/L) CN TVS  CN TVS  0.019 0.005 10	ks of the Wh CL Chronic 6.0 7.0  8* 126 Chronic TVS 0.75 250 0.011  	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS           tely above the confluence           acute           340              TVS           5.0              50           TVS	
Thite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: ther: ther: thorophyll a kes and rese ea. Phosphorus(o servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Segments 11, 25 and 27.         Physical and B         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	iological DM CL acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	ks of the Wh CL Chronic 6.0 7.0  8* 126  Chronic TVS 0.75 250 0.011    	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	TVS           tely above the conflu-           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              50           TVS              50           TVS              TVS              TVS              TVS              TVS              TVS              TVS              TVS	uence of the           chroni              0.02           TVS              TVS              TVS              TVS           TVS           TVS           0.02           TVS           0.02           TVS           0.02           TVS           0.02           TVS           0.02           TVS           0.02           156           TVS           100
Thite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: ther: ther: thorophyll a kes and rese ea. Phosphorus(o servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Segments 11, 25 and 27.         Physical and B         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	iological DM CL acute   6.5 - 9.0  6.5 - 9.0  0.01 0.005  0.019 0.005 10 0.005 10	ks of the Wh MWAT CL chronic 6.0 7.0  8* 126 0.01 Chronic TVS 0.75 250 0.011  0.05 0.025*	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS           tely above the confluence           acute           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              TVS           50           TVS              TVS              TVS              TVS              TVS	Lence of the chroni  0.02 TVS  TVS  TVS 0.02 TVS 0.02 1000 TVS 0.02 150 1000 TVS 1000 TVS 0.02 150 1000 TVS 1000 150 1000 150 1000 150 1000 150 1000 150 1000 150 1000 150 1000 150 1000 150 1000 150 1000 150 15
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: chlorophyll a kes and rese rea. Phosphorus(o servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Segments 11, 25 and 27.         Physical and B         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         ECeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	iological DM CL acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	ks of the Wh MWAT CL chronic 6.0 7.0 7.0 8* 126 0.75 250 0.011  250 0.011  0.025* WS	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	TVS           tely above the confluence           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS           50           TVS              TVS           50           TVS           TVS           TVS           TVS	Lence of the chroni  0.02 TVS  TVS  TVS WS 1000 TVS 0.07 150 100 TVS 1000 TVS 0.07 150 TVS 1000 TVS
/hite River ar OLCWH10A esignation eviewable ualifiers: ther: ther: ther: chlorophyll a kes and rese rea. Phosphorus(o servoirs larg Jranium(acut	d Piceance Creek, except listings in Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and er than 25 acres surface area. te) = See 37.5(3) for details.	Segments 11, 25 and 27.         Physical and B         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (ug/L)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	iological DM CL acute   6.5 - 9.0  6.5 - 9.0  0.01 0.005  0.019 0.005 10 0.005 10	ks of the Wh MWAT CL chronic 6.0 7.0  8* 126 0.01 Chronic TVS 0.75 250 0.011  0.05 0.025*	Zinc ite River to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS           tely above the confluence           acute           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              TVS           50           TVS              TVS              TVS              TVS              TVS	Jence of the chron - 0.0 TV - TV - TV W 100 TV W 0.0 15 TV 10 TV 10 15 TV 10 15 TV

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OLCWH10E	3 Classifications	Physical and Bi	ological		N	letals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chroni
eviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
ther:		рН	6.5 - 9.0		Chromium III		TVS
emporary M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
rsenic(chron		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
	te of 12/31/2024				Copper	TVS	TVS
		Inorganic	(ma/L)		Iron		WS
	(te) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
Jranium(cnro	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
		Phosphorus	0.00	0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr
		Sulfide			Uranium	varies*	varies
		Guinde		0.002			
1. Rio Blanco	o Lake and Taylor Draw Reservoir (a.k			0.002	Zinc	TVS	
	o Lake and Taylor Draw Reservoir (a.k			0.002	Zinc		
OLCWH11	, , , , , , , , , , , , , , , , , , ,	k.a. Kenney Reservoir).		0.002 MWAT	Zinc	TVS	TVS
1. Rio Blanco OLCWH11 esignation eviewable	Classifications	k.a. Kenney Reservoir).	ological		Zinc	TVS Metals (ug/L)	chronie
OLCWH11 esignation	Classifications Agriculture	.a. Kenney Reservoir). Physical and Bi	ological DM	MWAT	Zinc	TVS Netals (ug/L) acute	TVS chroni 
OLCWH11 esignation	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	.a. Kenney Reservoir). Physical and Bi	ological DM WL	<b>MWAT</b> WL	Zinc N Arsenic	TVS Netals (ug/L) acute 340	TVS chroni  0.02
OLCWH11 esignation	Classifications Agriculture Aq Life Warm 1 Recreation E	c.a. Kenney Reservoir). Physical and Bi Temperature °C	ological DM WL acute	MWAT WL chronic	Zinc N Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chroni  0.02 TVS
OLCWH11 esignation eviewable	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	c.a. Kenney Reservoir). Physical and Bi Temperature °C D.O. (mg/L)	ological DM WL acute	MWAT WL chronic 5.0	Zinc M Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340  TVS	TVS chroni  0.02 TVS
OLCWH11	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	c.a. Kenney Reservoir). Physical and Bi Temperature °C D.O. (mg/L) pH	ological DM WL acute  6.5 - 9.0	MWAT WL chronic 5.0	Zinc N Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS Metals (ug/L) acute 340  TVS 5.0	TVS chroni  0.02 TVS  TVS
OLCWH11 eesignation eviewable tualifiers: ther:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS*	c.a. Kenney Reservoir). Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. CeliE. coli (per 100 mL)	Diogical DM WL acute  6.5 - 9.0  	MWAT WL chronic 5.0  20*	Zinc Xrsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS Metals (ug/L) acute 340  TVS 5.0 	TVS
OLCWH11 resignation reviewable rualifiers: ther: chlorophyll a	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes	c.a. Kenney Reservoir). Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. CeliE. coli (per 100 mL)	ological DM WL acute 6.5 - 9.0  (mg/L)	MWAT WL chronic 5.0  20* 126	Zinc Xrsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS Metals (ug/L) acute 340  TVS 5.0  50	TVS chroni  0.02 TVS  TVS
OLCWH11 esignation eviewable ualifiers: ther: chlorophyll a nd reservoirs	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS*	c.a. Kenney Reservoir). Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic	ological DM WL acute 6.5 - 9.0  (mg/L) acute	MWAT WL chronic 5.0  20* 126 chronic	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS chroni  0.02 TVS  TVS  TVS TVS
OLCWH11 esignation eviewable ualifiers: ther: chlorophyll a nd reservoirs Classificatior Phosphorus(	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and	c.a. Kenney Reservoir). Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic Ammonia	ological DM WL acute 6.5 - 9.0 6.5 - 9.0  (mg/L) acute TVS	MWAT WL chronic 5.0  20* 126 126 chronic	Zinc  Xrsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III(T)  Chromium VI  Copper	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS chroni  0.02 TVS  TVS TVS TVS WS
OLCWH11 esignation eviewable ualifiers: ther: chlorophyll a nd reservoirs Classificatior Phosphorus( eservoirs larg	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes is larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and ger than 25 acres surface area.	c.a. Kenney Reservoir). Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron	ological DM WL acute 6.5 - 9.0  (mg/L) acute TVS 	MWAT WL Chronic 5.0  20* 126 126 Chronic TVS 0.75	Zinc Xrsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS chroni  0.02 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS 
OLCWH11 esignation eviewable ualifiers: ther: ther: classificatior Phosphorus( servoirs larg Jranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and	c.a. Kenney Reservoir).  Physical and Bi Temperature °C  D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL)  Inorganic Ammonia Boron Chloride	ological DM WL acute 6.5 - 9.0  (mg/L) xVS  TVS  	MWAT WL chronic 5.0  20* 126 126 Chronic TVS 0.75 250	Zinc Xrsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T)	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS chroni  0.02 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS 
OLCWH11 esignation eviewable ualifiers: ther: ther: classification phosphorus( servoirs larg Jranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	c.a. Kenney Reservoir). Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	ological DM WL acute 6.5 - 9.0  (mg/L) acute T√S   0.019	MWAT WL chronic 5.0  20* 126 0.20* 126 0.01 0.01	Zinc Xrsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS  50 TVS 50 TVS 50 TVS 50	TVS chroni  0.02 TVS  TVS TVS 1000 TVS
OLCWH11 esignation eviewable ualifiers: ther: hlorophyll a nd reservoirs Classificatior Phosphorus( servoirs larg Jranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	c.a. Kenney Reservoir).  Physical and Bi Temperature °C  D.O. (mg/L) pH chlorophyll a (ug/L)  E. ColiE. coli (per 100 mL) Inorganic  Ammonia Boron Chloride Chlorine Cyanide	ological DM WL acute 6.5 - 9.0 6.5 - 9.0  (mg/L) acute T∨S  T∨S  0.019 0.005	MWAT WL Chronic 5.0  20* 126 126 0.01 VS 0.75 250 0.011	Zinc  Xrsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III(T)  Chromium VI  Copper  Iron Iron(T)  Lead Lead(T)  Manganese	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS chroni  0.02 TVS  TVS  TVS  TVS  TVS  TVS/WS
OLCWH11 esignation eviewable ualifiers: ther: hlorophyll a nd reservoirs Classificatior Phosphorus( servoirs larg Jranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	c.a. Kenney Reservoir).  Physical and Bi Temperature °C  D.O. (mg/L) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL)  Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	ological DM WL acute 6.5 - 9.0 6.5 - 9.0  (mg/L) T.VS  T.VS  0.019 0.005 10	MWAT WL Chronic 5.0  20* 126 126  126  250 0.011 	Zinc  Xrsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III  Chromium VI  Copper  Iron Iron(T)  Lead Lead(T)  Manganese Mercury(T)	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS  50 TVS 50 TVS 50 TVS 50	TVS chroni  0.02 TVS  TVS  TVS  TVS  TVS  TVS  1000 TVS 
OLCWH11 esignation eviewable ualifiers: ther: hlorophyll a nd reservoirs Classificatior Phosphorus( servoirs larg Jranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	c.a. Kenney Reservoir).  Physical and Bi Temperature °C  D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL)  Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	blogical DM WL acute 6.5 - 9.0 6.5 - 9.0  (mg/L) acute T\S  0.019 0.005 10 0.005	MWAT WL Chronic 20* 126 126 0.75 0.011 0.011 0.011 0.011 0.011 0.011 0.011 0.011 0.011 0.011	Zinc  Zinc  Arsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III(T)  Chromium VI  Copper  Iron Iron(T)  Lead Lead(T)  Manganese Mercury(T)  Molybdenum(T)	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 	TVS chroni  0.02 TVS  TVS SWS 1000 TVS  TVSWS 0.01 150
OLCWH11 esignation eviewable ualifiers: ther: hlorophyll a nd reservoirs Classificatior Phosphorus( servoirs larg Jranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	c.a. Kenney Reservoir).  Physical and Bi Temperature °C  D.O. (mg/L) pH chlorophyll a (ug/L) E. CollE. coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ological DM WL acute 6.5 - 9.0 6.5 - 9.0  (mg/L) acute T∨S  0.019 0.005 10 0.05 	<ul> <li>MWAT</li> <li>WL</li> <li>Chronic</li> <li>2.0*</li> <li>1.26</li> <li>1.26</li> <li>0.0</li> <li>7.VS</li> <li>0.75</li> <li>0.011</li> <li>0.011<td>Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc</td><td>TVS  Metals (ug/L)  Metals (ug/L)  acute 340 TVS 50 TVS TVS TVS TVS 50 TVS</td><td>TVS chroni  0.02 TVS  TVS 0.02  TVS 0.02  TVS 0.02  TVS 0.02  TVS 0.02        -</td></li></ul>	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS  Metals (ug/L)  Metals (ug/L)  acute 340 TVS 50 TVS TVS TVS TVS 50 TVS	TVS chroni  0.02 TVS  TVS 0.02  TVS 0.02  TVS 0.02  TVS 0.02  TVS 0.02        -
OLCWH11 esignation eviewable ualifiers: ther: hlorophyll a nd reservoirs Classificatior Phosphorus( servoirs larg Jranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	Ammonia Boron Chloride Chloride Chloride Chloride Chloride Chloride Chloride Chloride Chloride Chloride Suffate	ological DM WL acute 6.5 - 9.0 6.5 - 9.0 (mg/L) acute TVS acute 10 0.019 0.005 10 0.05 10 0.05	<ul> <li>MWAT</li> <li>WL</li> <li>Chronic</li> <li>5.0</li> <li>2.0</li> <li>126</li> <li>126</li> <li>0.75</li> <li>250</li> <li>0.75</li> <li>250</li> <li>0.011</li>     &lt;</ul>	Zinc  Xrsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III(T)  Chromium VI  Copper  Iron Iron(T)  Lead Lead(T)  Manganese Mercury(T)  Molybdenum(T)  Nickel Nickel(T)	TVS  Metals (ug/L)  Acute  acute  340   TVS  5.0  TVS  50  TVS  TVS  50  TVS  50	TVS chroni  0.02 TVS  TVS  TVS  TVS  TVS  TVS/WS 0.07 150 TVS 
OLCWH11 esignation eviewable ualifiers: ther: hlorophyll a nd reservoirs Classificatior Phosphorus( servoirs larg Jranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	c.a. Kenney Reservoir).  Physical and Bi Temperature °C  D.O. (mg/L) pH chlorophyll a (ug/L) E. CollE. coli (per 100 mL)  Inorganic  Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ological DM WL acute 6.5 - 9.0 6.5 - 9.0  (mg/L) acute T∨S  0.019 0.005 10 0.05 	<ul> <li>MWAT</li> <li>WL</li> <li>Chronic</li> <li>2.0*</li> <li>1.26</li> <li>1.26</li> <li>0.0</li> <li>TVS</li> <li>0.75</li> <li>2.50</li> <li>0.011</li> <li></li> <li>0.011</li> <li></li> <li>0.05</li> <li>0.083*</li> </ul>	Zinc  Zinc  Arsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III  Chromium VI  Copper  Iron Iron(T)  Lead Lead(T)  Manganese Mercury(T)  Molybdenum(T)  Nickel  Nickel(T)  Selenium	TVS	TVS chroni  0.02 TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS        -
OLCWH11 esignation eviewable ualifiers: ther: chlorophyll a nd reservoirs Classificatior Phosphorus( sservoirs larg Jranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: Kenney Reservoir = DUWS chronic) = applies only to lakes and ger than 25 acres surface area. tte) = See 37.5(3) for details.	Ammonia Boron Chloride Chloride Chloride Chloride Chloride Chloride Chloride Chloride Chloride Chloride Suffate	ological DM WL acute 6.5 - 9.0 6.5 - 9.0 (mg/L) acute TVS acute 10 0.019 0.005 10 0.05 10 0.05	<ul> <li>MWAT</li> <li>WL</li> <li>Chronic</li> <li>5.0</li> <li>2.0</li> <li>126</li> <li>126</li> <li>0.75</li> <li>250</li> <li>0.75</li> <li>250</li> <li>0.011</li>     &lt;</ul>	Zinc  Xrsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III(T)  Chromium VI  Copper  Iron Iron(T)  Lead Lead(T)  Manganese Mercury(T)  Molybdenum(T)  Nickel Nickel(T)	TVS  Metals (ug/L)  Acute  acute  340   TVS  5.0  TVS  50  TVS  TVS  50  TVS  50	TVS chroni  0.02 TVS  TVS  TVS

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<ol><li>Mainstem</li></ol>							
COLCWH12	Classifications	Physical and Bi	iological		I	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )			Chromium III		TVS
Temporary M	Nodification(s):	E. ColiE. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chror	nic) = hybrid	Inorganic	(mg/L)		Chromium VI	TVS	TVS
Expiration Da	ate of 12/31/2024		acute	chronic	Copper	TVS	TVS
*Uranium(acı	ute) = See 37.5(3) for details.	Ammonia	TVS	TVS	Iron		WS
	ronic) = See $37.5(3)$ for details.	Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	0.05	<u>0.05</u>	Molybdenum(T)		150
		Phosphorus			Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
						varies* TVS	varies* TVS
		all wetlands, from a point immediately b	pelow the confluen	ce with Picea	Uranium Zinc	TVS	TVS
Douglas Cree	aries to the White River, including a ek, except for listings in Segments A Classifications			ce with Picea	Uranium Zinc ance Creek to a point imm	TVS	TVS
Douglas Cree	ek, except for listings in Segments A Classifications	13b through 20.		ce with Picea	Uranium Zinc ance Creek to a point imm	TVS ediately above the co	TVS
Douglas Cree COLCWH13 Designation	ek, except for listings in Segments A Classifications	13b through 20.	iological		Uranium Zinc ance Creek to a point imm	TVS ediately above the co Metals (ug/L)	TVS nfluence with
Douglas Cree COLCWH13 Designation	ek, except for listings in Segments A Classifications Agriculture	13b through 20. Physical and Bi	iological DM	MWAT	Uranium Zinc ance Creek to a point imm I	TVS ediately above the co Metals (ug/L) acute	TVS nfluence with chronic
Douglas Cree COLCWH13A Designation UP	A Classifications A Classifications Agriculture Aq Life Warm 2	13b through 20. Physical and Bi	iological DM WS-III	MWAT WS-III	Uranium Zinc ance Creek to a point imm Arsenic	TVS ediately above the co Metals (ug/L) acute 340	TVS nfluence with chronic 
Douglas Cree COLCWH13 Designation UP Qualifiers:	A Classifications A Classifications Agriculture Aq Life Warm 2	13b through 20.  Physical and Bi Temperature °C	iological DM WS-III acute	MWAT WS-III chronic	Uranium Zinc ance Creek to a point imm Arsenic Arsenic(T)	TVS ediately above the co Metals (ug/L) acute 340 	TVS nfluence with chronic  100
Douglas Cree COLCWH13 Designation UP Qualifiers:	A Classifications A Classifications Agriculture Aq Life Warm 2	Temperature °C         D.O. (mg/L)	iological DM WS-III acute 	MWAT WS-III chronic 5.0	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T)	TVS ediately above the co Metals (ug/L) acute 340 	TVS nfluence with chronic  100 100
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other:	A Classifications A Classifications Agriculture Aq Life Warm 2	Temperature °C         D.O. (mg/L)         pH	iological DM WS-III acute 	MWAT WS-III chronic 5.0	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium	TVS ediately above the co Metals (ug/L) acute 340  TVS	TVS nfluence with chronic  100 100 TVS
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments          A Classifications         Agriculture         Aq Life Warm 2         Recreation P	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	iological DM WS-III acute  6.5 - 9.0 	MWAT WS-III chronic 5.0  150	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III	TVS ediately above the co Metals (ug/L) acute 340  TVS TVS TVS	TVS nfluence with chronic  100 100 TVS TVS
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Tible through 20.         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)	iological DM WS-III acute 6.5 - 9.0  (mg/L)	MWAT WS-III chronic 5.0  150 205	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III	TVS ediately above the co Metals (ug/L) acute 340  TVS TVS TVS 	TVS nfluence with chronic  100 100 TVS TVS 100
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic	iological DM WS-III acute 6.5 - 9.0  (mg/L) acute	MWAT WS-III chronic 5.0  150 205 chronic	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS ediately above the co Metals (ug/L) acute 340  TVS TVS  TVS	TVS nfluence with chronic  100 100 TVS TVS 100 TVS
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia	iological DM WS-III acute 6.5 - 9.0  (mg/L) acute TVS	MWAT           WS-III           chronic           5.0           150           205           chronic           Chronic	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS ediately above the co Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS	TVS nfluence with chronic  100 100 TVS TVS 100 TVS 100 TVS
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron	iological DM WS-III acute 6.5 - 9.0  (mg/L) acute TVS	MWAT           WS-III           chronic           5.0           150           205           chronic           TVS           0.75	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T)	TVS ediately above the co Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	TVS nfluence with chronic  100 100 TVS TVS 100 TVS 100 TVS 100
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	iological DM WS-III acute 6.5 - 9.0 6.5 - 9.0  (mg/L) acute TVS 	MWAT           WS-III           chronic           5.0           150           205           chronic           7VS           0.75	Uranium Zinc ance Creek to a point immu Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III Chromium VI Copper Iron(T) Lead	TVS ediately above the co Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS nfluence with chronic  100 100 TVS 100 TVS 100 TVS 1000 TVS
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: 'Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	iological DM WS-III acute 6.5 - 9.0  (mg/L) mg/L) TVS  TVS  0.019	MWAT           WS-III           chronic           5.0           150           205           chronic           TVS           0.75	Uranium Zinc ance Creek to a point immu Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS ediately above the co Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS nfluence with chronic  100 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli E. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	iological DM WS-III acute 6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005	MWAT           WS-III           chronic           5.0           150           205           Chronic           7VS           0.75           0.011	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T)	TVS ediately above the co Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS nfluence with chronic  100 100 TVS TVS 1000 TVS 1000 TVS 1000 TVS 200
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli <u>E. coli</u> (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chloride         Chlorite         Nitrate	iological DM WS-III acute  6.5 - 9.0  (mg/L) acute TVS  tVS  0.019 0.005 100	MWAT           WS-III           chronic           5.0           150           205           Chronic           205           0.011           0.011	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Manganese(T)	TVS ediately above the co Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS  TVS 	TVS nfluence with chronic  100 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 200 0.01
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	iological DM WS-III acute 6.5 - 9.0 6.5 - 9.0  (mg/L) 0.01 0.019 0.005 100 0.005	MWAT           WS-III           chronic           5.0           150           205           chronic           0.011           0.011          0.05	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T)	TVS         ediately above the co         Metals (ug/L)         acute         340            TVS         TVS         TVS         TVS         TVS         TVS         TVS         TVS            TVS            TVS            TVS            TVS            TVS	TVS  influence with  chronic   100  100  TVS  100  TVS  100  TVS  1000  TVS  200  0.01  150
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli E. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	iological DM WS-III acute 6.5 - 9.0  (mg/L) mg/L) acute TVS TVS  0.019 0.005 100 0.005	MWAT           WS-III           chronic           5.0           150           205           Chronic           0.011              0.011              0.011              0.011	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T)	TVS           ediately above the co           Metals (ug/L)           acute           340              TVS           TVS	TVS  influence with  chronic  100 100 TVS 100 TVS 100 TVS 100 TVS 1000 TVS 200 0.01 150 TVS
Douglas Cree COLCWH13/ Designation UP Qualifiers: Other: *Uranium(acu	ek, except for listings in Segments A Classifications Agriculture Aq Life Warm 2 Recreation P ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	iological DM WS-III acute 6.5 - 9.0 6.5 - 9.0  (mg/L) 0.01 0.019 0.005 100 0.005	MWAT           WS-III           chronic           5.0           150           205           chronic           0.011           0.011          0.05	Uranium Zinc ance Creek to a point imme Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Nickel Selenium	TVS           ediately above the construction           acute           340              TVS           TVS	TVS  influence with  chronic  100 100 TVS TVS 100 TVS 100 TVS 100 TVS 200 0.01 150 TVS

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	of Yellow Creek including all wetlan cluding wetlands.	nds from the source to immediately be	low the confluent	ce with Barcu	us Creek. All tributaries to	Yellow Creek from th	e source to the
COLCWH13B	Classifications	Physical and Bic	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium III		TVS
		E. ColiE. coli (per 100 mL)		205	Chromium III(T)	50	
	(mg/m <sup>2</sup> )(chronic) = applies only ities listed at 37.5(4).	Inorganic (	mg/L)		Chromium VI	TVS	TVS
*Phosphorus(c facilities listed	hronic) = applies only above the at $37.5(4)$		acute	chronic	Copper	TVS	TVS
*Selenium(chro	onic) = 5.7 ug/L for Corral Gulch.	Ammonia	TVS	TVS	Iron		WS
6.0 ug/L for Gr 6.9 ug/L for Ye	easewood Creek. Ilow Creek	Boron		5.0	lron(T)		1000
7.9 ug/L for Du	ck Creek.	Chloride		250	Lead	TVS	TVS
TVS for all othe See assessme	er tributaries. Int locations at 37.6(4)	Chlorine	0.019	0.011	Lead(T)	50	
	e) = See 37.5(3) for details.	Cyanide	0.005		Manganese	TVS	TVS/WS
*Uranium(chro	nic) = See 37.5(3) for details.	Nitrate	10		Mercury(T)		0.01
		Nitrite	0.05	<u>0.05</u>	Molybdenum(T)		150
		Phosphorus		0.17*	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	varies*
		Culluc		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
13c. Mainstem	of Yellow Creek, including all wetlan	nds from immediately below the confl	uence with Barcu	s Creek to th	e confluence with the Wh	nite River.	
COLCWH13C	Classifications	Physical and Bio	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Fish Ingestior	n Standards Apply	рН	6.5 - 9.0		Chromium III	TVS	TVS
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)		100
		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
*Iron(T)(chroni 37.6(4)	c) = See assessment location at	Inorganic (	mg/L)		Copper	TVS	TVS
	e) = See 37.5(3) for details.		acute	chronic	Iron(T)		1625*
*Uranium(chro	nic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		5.0	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Silver	TVS	TVS
		Phosphorus		0.17	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
		Cando		0.002			

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13d. Violett Sp	rings Ponds (39.999928, -108.350489	9).					
COLCWH13D	Classifications	Physical and Bio	logical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CL	CL	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)		100
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
	chronic) = applies only to lakes and er than 25 acres surface area.	Inorganic (I	mg/L)		Copper	TVS	TVS
	er (nan 25 acres surface area.) e) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
	pnic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
	, , ,	Boron		5.0	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Silver	TVS	TVS
		Phosphorus		0.025*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
14a. Mainstem	of Piceance Creek from the source to	a point just below the confluence w	ith Hunter Creek				
COLCWH14A	Classifications	Physical and Bio	logical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary Mo	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chroni		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
-	e of 12/31/2024				Copper	TVS	TVS
					Iron		WS
	e = See 37.5(3) for details.	Inorganic (I			lron(T)		1000
^Uranium(chro	pnic) = See 37.5(3) for details.	• ·	acute	chronic	Lead	TVS	TVS
		Ammonia	TVS	TVS	Lead(T)	50	
		Boron		0.75	Manganese	TVS	TVS/WS
		Chloride		250	Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
						1.40	1.00

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14b. Mainster	n of Piceance Creek from a point ju	st below the confluence with Hunter C	reek to a point jus	below the c	Unindence with Ryan Guici	1.	
COLCWH14E	B Classifications	Physical and B	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
	(te) = See 37.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
Uranium(chr	onic) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		205	Copper	TVS	TVS
					lron(T)		1000
		Inorganic	(mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite	0.05	<u>0.05</u>	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
COLCWH15	Classifications	he confluence with Little Reigan Gulci Physical and B		with Picean		Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
ish Ingestio	on Standards Apply	рН	6.5 - 9.0		Chromium III	TVS	TVS
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)		100
		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Uranium(acu	te) = See $37.5(3)$ for details.	Inorganic	(mg/L)		Copper	TVS	TVS
Uranium(chr	onic) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
oramam(orm							
oranian(oni		Ammonia	TVS	TVS	Lead	TVS	TVS
oranian (on t		Ammonia Boron	TVS	TVS 0.75	Lead Manganese	TVS TVS	TVS TVS
eraman(em		Boron		0.75			
		Boron Chloride		0.75 250	Manganese	TVS	TVS
eraman(em		Boron Chloride Chlorine	  0.019	0.75 250 0.011	Manganese Mercury(T)	TVS 	TVS 0.01
eraman(em		Boron Chloride Chlorine Cyanide	  0.019 0.005	0.75 250 0.011 	Manganese Mercury(T) Molybdenum(T)	TVS  	TVS 0.01 150
er an an (on f		Boron Chloride Chlorine Cyanide Nitrate	 0.019 0.005 100	0.75 250 0.011 	Manganese Mercury(T) Molybdenum(T) Nickel	TVS   TVS	TVS 0.01 150 TVS
e anan (on		Boron Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 100 <del>0.05</del>	0.75 250 0.011  	Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS  TVS TVS TVS	TVS 0.01 150 TVS TVS TVS
er an an (on f		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 100 <del>0.05</del>	0.75 250 0.011  	Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS   TVS TVS	TVS 0.01 150 TVS TVS
er en ren (on f		Boron Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 100 <del>0.05</del>	0.75 250 0.011  	Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS  TVS TVS TVS Varies*	TVS 0.01 150 TVS TVS TVS varies*

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		all wetlands, from the source to a point	initiation bolo	v the connue	noo waa biy maacoonina	010010	
COLCWH16A	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
		E. ColiE. coli (per 100 mL)		205	Chromium III(T)	50	
*Uranium(acu	te) = See 37.5(3) for details.	Inorganic	(mg/L)		Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	lron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	0.05	0.05	Molybdenum(T)		150
		Phosphorus	0.00	0.11	Nickel	TVS	TVS
					Nickel(T)		100
		Sulfate Sulfide		WS	Selenium	TVS	TVS
		Sulfide		0.002			
					Silver	TVS	TVS
					Uranium	varies*	varies*
16b. All tributa	ries to Piceance Creek including				Zinc	TVS	TVS
		all wetlands, from a point immediately	below the confluer	ce with Drv	Thirteenmile Creek to the	confluence with the V	Vhite River.
слосрі ісі іізці	ngs in Segments 15, 17, 18a, 18b,	all wetlands, from a point immediately 19 and 20.	below the confluen	ce with Dry	Thirteenmile Creek to the	confluence with the V	Vhite River,
				ce with Dry	Thirteenmile Creek to the	confluence with the V Metals (ug/L)	Vhite River,
	ngs in Segments 15, 17, 18a, 18b,	19 and 20.		ce with Dry	Thirteenmile Creek to the		Vhite River, chronic
COLCWH16B Designation	ngs in Segments 15, 17, 18a, 18b, Classifications	19 and 20.	iological		Thirteenmile Creek to the	Metals (ug/L)	
COLCWH16B	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture	19 and 20. Physical and B	iological DM	MWAT		Metals (ug/L) acute	chronic
COLCWH16B Designation Reviewable	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2	19 and 20. Physical and B	iological DM WS-III	MWAT WS-III	Arsenic	Metals (ug/L) acute 340	chronic 
COLCWH16B Designation Reviewable Qualifiers:	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2	19 and 20. Physical and B Temperature °C	iological DM WS-III acute	MWAT WS-III chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	<b>chronic</b>  100
COLCWH16B Designation Reviewable Qualifiers:	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2	19 and 20. Physical and B Temperature °C D.O. (mg/L)	iological DM WS-III acute 	MWAT WS-III chronic 5.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	<b>chronic</b>  100 TVS
COLCWH16B Designation Reviewable Qualifiers: Other:	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2	19 and 20. Physical and B Temperature °C D.O. (mg/L) pH	iological DM WS-III acute  6.5 - 9.0	MWAT WS-III chronic 5.0	Arsenic Arsenic(T) Cadmium Chromium III	Metals (ug/L) acute 340  TVS TVS	chronic  100 TVS TVS
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P	19 and 20.       Physical and B         Temperature °C       D.O. (mg/L)         pH       chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	iological DM WS-III acute  6.5 - 9.0 	MWAT WS-III chronic 5.0  150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS TVS 	<b>chronic</b>  100 TVS TVS 100
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)	iological DM WS-III acute 6.5 - 9.0   (mg/L)	MWAT WS-III chronic 5.0  150 205	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS TVS  TVS	chronic              100           TVS           TVS           100           TVS
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic	iological DM WS-III acute 6.5 - 9.0   (mg/L) acute	MWAT WS-III chronic 5.0  150 205 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L)           acute           340              TVS           TVS              TVS           TVS           TVS           TVS	chronic              100           TVS           TVS           100           TVS           TVS           TVS
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli <u>E. coli</u> (per 100 mL)         Inorganic         Ammonia	iological DM WS-III acute 6.5 - 9.0 6.5 - 9.0  (mg/L) mg/L) XVS	MWAT WS-III Chronic 5.0 150 205 Chronic Chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	Metals (ug/L)           acute           340              TVS           TVS           TVS           TVS           TVS           TVS              TVS	chronic              100           TVS           100           TVS           100           TVS           100           TVS           100           TVS           1000
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. CollE. coli (per 100 mL)         Inorganic         Ammonia         Boron	iological DM WS-III acute 6.5 - 9.0  (mg/L) acute TVS 	MWAT           WS-III           chronic           5.0           150           205           chronic           TVS           0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	Metals (ug/L)           acute           340              TVS           TVS           TVS           TVS              TVS           TVS           TVS           TVS           TVS	chronic              100           TVS           TVS           100           TVS           100           TVS
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	iological DM WS-III acute 6.5 - 9.0 6.5 - 9.0  (mg/L) acute TVS 	MWAT           WS-III           chronic           5.0           150           205           chronic           7VS           0.75           250	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	Metals (ug/L) acute 340  TVS TVS  TVS  TVS  TVS  TVS	chronic              100           TVS           TVS           100           TVS           100           TVS           100           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli <u>E. coli</u> (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	iological DM WS-III acute 6.5 - 9.0 6.5 - 9.0  (mg/L) mg/L) TVS TVS  1.0019	MWAT           WS-III           chronic           5.0           150           205           chronic           7VS           0.75           250           0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	Metals (ug/L)         acute         340            TVS            TVS         TVS         TVS         TVS         TVS         TVS         TVS	chronic           100           TVS           100           TVS           100           TVS           100           TVS           100           TVS           TVS           TVS           1000           TVS           1000           TVS           0.01
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E Coll E. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	iological DM WS-III acute 6.5 - 9.0  6.5 - 9.0  0.019 TVS  100 0.019 0.005	MWAT           WS-III           chronic           5.0           150           205           Chronic           7VS           0.75           250           0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	Metals (ug/L)           acute           340              TVS	chronic           100           TVS           TVS           100           TVS           100           TVS           100           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           0.01           150           TVS
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. CollE, coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	iological DM WS-III WS-III acute 6.5 - 9.0   (mg/L) acute TVS acute 0.019 0.005 100	MWAT           WS-III           chronic           5.0           150           205           Chronic           7VS           0.75           250           0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	Metals (ug/L)         acute         340            TVS	chronic           100           TVS           TVS           100           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           0.01           150           TVS           TVS           TVS
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	iological DM WS-III WS-III acute 6.5 - 9.0  6.5 - 9.0  0.019 0.019 0.005 100 0.005	MWAT WS-III Chronic 5.0 15.0 205 Chronic 0.011 0.011 0.0110.05	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Metals (ug/L)         acute         340            TVS	chronic           100           TVS           100           TVS           100           TVS           100           TVS           100           TVS           1000           TVS           0.01           150           TVS           TVS           TVS
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli <u>E. coli</u> (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chloride         Cyanide         Nitrate         Nitrite         Phosphorus	iological DM WS-III acute  6.5 - 9.0  (mg/L) 0.019 0.019 0.005 100 0.005 100	MWAT           WS-III           chronic           5.0           150           205           chronic           0.75           250           0.011                          0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	Metals (ug/L)         acute         340            TVS         TVS	chronic              100           TVS           100           TVS           100           TVS           100           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           0.01           150           TVS           TVS
COLCWH16B Designation Reviewable Qualifiers: Other: *Uranium(acu	ngs in Segments 15, 17, 18a, 18b, Classifications Agriculture Aq Life Warm 2 Recreation P te) = See 37.5(3) for details.	19 and 20.         Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	iological DM WS-III WS-III acute 6.5 - 9.0  6.5 - 9.0  0.019 0.019 0.005 100 0.005	MWAT WS-III Chronic 5.0 15.0 205 Chronic 0.011 0.011 0.0110.05	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Metals (ug/L)         acute         340            TVS	chronic           100           TVS           100           TVS           100           TVS           100           TVS           100           TVS           1000           TVS           0.01           150           TVS           TVS           TVS

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COLCWH17	Classifications	Physical and Bi	-		ľ	Metals (ug/L)	
Designation		-	DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
Qualifiers:	n Standarda Annly	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
_	on Standards Apply	D.O. (spawning)		7.0	Chromium III	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III(T)		100
1 Iranium(acu	te) = See 37.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )			Chromium VI	TVS	TVS
,	onic) = See $37.5(3)$ for details.	E. Coli <u>E. coli</u> (per 100 mL)		205	Copper	TVS	TVS
oranian(onit					lron(T)		1000
		Inorganic	(mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite	0.05	<u>0.05</u>	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
18a. Willow ar	nd Hunter Creeks, including all tribu	Sulfide utaries and wetlands, from their source			eance Creek.		
	nd Hunter Creeks, including all tribu		s to their confluence			Metals (ug/L)	
COLCWH18A	-	utaries and wetlands, from their source	s to their confluence			Metals (ug/L) acute	chronic
COLCWH18A Designation	A Classifications	utaries and wetlands, from their source	s to their confluence ological	ces with Pice			chronic
COLCWH18A Designation	Classifications Agriculture	utaries and wetlands, from their source Physical and Bi	s to their confluenc ological DM	ces with Pico	ľ	acute	
COLCWH18A Designation Reviewable	A Classifications Agriculture Aq Life Cold 2	utaries and wetlands, from their source Physical and Bi	s to their confluenc ological DM CS-II	MWAT CS-II	Arsenic	acute 340	
COLCWH18A Designation Reviewable Qualifiers:	A Classifications Agriculture Aq Life Cold 2	utaries and wetlands, from their source Physical and Bi Temperature °C	s to their confluence ological DM CS-II acute	MWAT CS-II chronic	Arsenic Arsenic(T)	acute 340	 100
	A Classifications Agriculture Aq Life Cold 2	Temperature °C D.O. (mg/L)	s to their confluence ological DM CS-II acute 	MWAT CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 100 TVS
COLCWH18A Designation Reviewable Qualifiers: Dther:	A Classifications Agriculture Aq Life Cold 2	Temperature °C D.O. (mg/L) D.O. (spawning)	s to their confluence ological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Chromium III	acute 340  TVS TVS	 100 TVS TVS
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P	Litaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	s to their confluence ological DM CS-II acute   6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	acute 340  TVS TVS 	 100 TVS TVS 100
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Litaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	s to their confluence ological DM CS-II acute  6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS TVS  TVS	 100 TVS TVS 100 TVS
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	taries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	s to their confluence ological DM CS-II acute  6.5 - 9.0  	MWAT CS-II chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340  TVS TVS  TVS TVS TVS	 100 TVS TVS 100 TVS TVS 1000
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Litaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	s to their confluence ological DM CS-II acute  6.5 - 9.0  (mg/L)	WWAT           CS-II           chronic           6.0           7.0              150           205	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340  TVS TVS  TVS TVS  TVS	 100 TVS TVS 100 TVS 1000 TVS
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	utaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic	s to their confluence ological DM CS-II acute  6.5 - 9.0  (mg/L) acute	MWAT CS-II chronic 6.0 7.0  150 205 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340  TVS TVS  TVS TVS  TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Itaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia	s to their confluence ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS	Cess with Pice           MWAT           CS-II           chronic           6.0           7.0              150           205           chronic           Chronic           CN	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340  TVS TVS  TVS TVS  TVS TVS TVS 	100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 0.01
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Jatries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron	s to their confluence ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS 	Cess with Pice           MWAT           CS-II           chronic           6.0           7.0           150           205           chronic           TVS           0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340  TVS TVS  TVS TVS  TVS TVS TVS 	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Jaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	s to their confluence ological DM CS-II acute  6.5 - 9.0  (mg/L) acute T∨S  T∨S	Cess with Pice           MWAT           CS-II           chronic           6.0           7.0              150           205           chronic           TVS           0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Jaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	s to their confluence ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	Cess with Pice           MWAT           CS-II           chronic           6.0           7.0           150           205           chronic           TVS           0.75              0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Jatries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	s to their confluence ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005	Cess with Pice           MWAT           CS-II           chronic           6.0           7.0           150           205           chronic           0.75              0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS TVS TVS  TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Itaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	s to their confluence ological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100	Cess with Pice           MWAT           CS-II           chronic           6.0           7.0           150           205           chronic           150           205           0.011              0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS (tr) varies*
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Jaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	s to their confluence ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005	Cess with Pice           MWAT           CS-II           chronic           6.0           7.0           150           205           chronic           0.011              0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS TVS TVS  TVS TVS TVS TVS TVS	100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Jaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	s to their confluence ological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100	Cess with Pice           MWAT           CS-II           chronic           6.0           7.0           150           205           chronic           0.75              0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS TVS TVS TVS
COLCWH18A Designation Reviewable Qualifiers: Dther: Uranium(acu	A Classifications Agriculture Aq Life Cold 2 Recreation P tte) = See 37.5(3) for details.	Jaries and wetlands, from their source Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	s to their confluence ological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100 0.005	Cess with Pice           MWAT           CS-II           chronic           6.0           7.0           150           205           chronic           0.011              0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS(tr) varies*

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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	to the confidence with the bry ro	rk of Piceance Creek.					
COLCWH18B	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
"Uranium(chro	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
19. Mainstem	of Fawn Creek from the source to	the confluence with Black Sulphur Cree	ek.				
COLCWH19	01						
	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture	Physical and Bi	ological DM	MWAT	1	Metals (ug/L) acute	chronic
-		Temperature °C	-	MWAT CS-I	Arsenic		chronic 
-	Agriculture		DM			acute	
-	Agriculture Aq Life Cold 1		DM CS-I	CS-I	Arsenic	acute 340	
Reviewable	Agriculture Aq Life Cold 1	Temperature °C	DM CS-I acute	CS-I chronic	Arsenic Arsenic(T)	acute 340 	 7.6
Reviewable Qualifiers: Other:	Agriculture Aq Life Cold 1 Recreation P	Temperature °C D.O. (mg/L)	DM CS-I acute 	CS-I chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 7.6 TVS
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning)	DM CS-I acute 	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Chromium III	acute 340  TVS TVS	 7.6 TVS TVS
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-I acute  6.5 - 9.0	CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	acute 340  TVS TVS 	 7.6 TVS TVS 100
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-I acute  6.5 - 9.0 	CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340  TVS TVS  TVS	 7.6 TVS TVS 100 TVS
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-I acute  6.5 - 9.0  	CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS TVS  TVS TVS	 7.6 TVS TVS 100 TVS TVS
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) <del>E. Coll<u>E. coli</u> (per 100 mL)</del>	DM CS-I acute  6.5 - 9.0  	CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute 340  TVS TVS  TVS TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) <del>E. Coll<u>E. coli</u> (per 100 mL)</del>	DM CS-I acute  6.5 - 9.0   (mg/L)	CS-I chronic 6.0 7.0  150 205	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340  TVS TVS  TVS TVS  TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE, coli (per 100 mL)	DM CS-I acute  6.5 - 9.0  (mg/L) acute	CS-I chronic 6.0 7.0  150 205 205 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340  TVS TVS  TVS TVS  TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia	DM 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) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron	DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 205 205 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340  TVS TVS  TVS TVS TVS TVS TVS  TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE, coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	DM CS-I acute  6.5 - 9.0  (mg/L) acute T∨S  	CS-I chronic 6.0 7.0  150 205  chronic TVS 0.75 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019	CS-I chronic 6.0 7.0 150 205 chronic TVS 0.75  0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. Coll E. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75 0.75 0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS(tr)
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100 0.05	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75 0.011 0.011  0.05	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS(tr) varies*
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100 0.05 100	CS-I chronic 7.0 150 205 Chronic TVS 0.75 0.011 0.011  0.05 0.11	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS(tr) varies*
Reviewable Qualifiers: Other: *Uranium(acut	Agriculture Aq Life Cold 1 Recreation P te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100 0.05	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75 0.011 0.011  0.05	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS(tr) varies*

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20. Mainstern	••••••••••••••••••••••••••••••••••••••	all tributaries and wetlands, from the so				0 0	
COLCWH20	Classifications	Physical and Bi	ological		I	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s):	chlorophyll a (mg/m <sup>2</sup> )			Chromium III(T)	50	
Arsenic(chron		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
	te of 12/31/2024				Copper	TVS	TVS
-		Inorganic	(mg/L)		Iron		WS
	te) = See $37.5(3)$ for details.		acute	chronic	Iron(T)		1000
*Uranium(chro	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
					Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.11			
		Sulfate		WS	Silver	TVS	TVS(tr) varies*
							varies
		Sulfide		0.002	Uranium	varies*	
21 Mainstom	of the White Diver from a point im				Zinc	TVS	TVS
		nmediately above the confluence with D	ouglas Creek to th		Zinc Utah border.	TVS	
COLCWH21	Classifications		ouglas Creek to th ological	e Colorado/I	Zinc Utah border.	TVS Metals (ug/L)	TVS
COLCWH21 Designation	Classifications Agriculture	nmediately above the confluence with D Physical and Bi	ouglas Creek to th ological DM	e Colorado/I MWAT	Zinc Utah border.	TVS Metals (ug/L) acute	TVS chronic
COLCWH21	Classifications Agriculture Aq Life Warm 1	nmediately above the confluence with D	ouglas Creek to th ological DM WS-II	e Colorado/I MWAT WS-II	Zinc Utah border.	TVS Metals (ug/L) acute 340	TVS chronic 
COLCWH21 Designation	Classifications Agriculture Aq Life Warm 1 Recreation E	Temperature °C	ouglas Creek to th ological DM WS-II acute	e Colorado/I MWAT WS-II chronic	Zinc Utah border.	TVS Metals (ug/L) acute 340 	TVS chronic  0.02
COLCWH21 Designation Reviewable	Classifications Agriculture Aq Life Warm 1	Temperature °C	ouglas Creek to th ological DM WS-II acute 	e Colorado/I MWAT WS-II chronic 5.0	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS	TVS chronic  0.02 TVS
COLCWH21 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1 Recreation E	Temperature °C D.O. (mg/L) pH	ouglas Creek to th ological DM WS-II acute  6.5 - 9.0	e Colorado/U MWAT WS-II chronic 5.0 	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0	TVS chronic  0.02 TVS 
COLCWH21 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	ouglas Creek to th ological DM WS-II acute  6.5 - 9.0 	e Colorado/U MWAT WS-II chronic 5.0 	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0 	TVS chronic  0.02 TVS  TVS
COLCWH21 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Temperature °C D.O. (mg/L) pH	ouglas Creek to th ological DM WS-II acute  6.5 - 9.0	e Colorado/U MWAT WS-II chronic 5.0 	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50	TVS chronic  0.02 TVS  TVS 100
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	ouglas Creek to th ological DM WS-II acute  6.5 - 9.0 	e Colorado/l MWAT WS-II chronic 5.0  126	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS chronic  0.02 TVS  TVS 100 TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) EColiE. coli (per 100 mL)	ouglas Creek to th ological DM WS-II acute  6.5 - 9.0 	e Colorado/U MWAT WS-II chronic 5.0 	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS chronic  0.02 TVS  TVS 100 TVS TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) EColiE. coli (per 100 mL)	ouglas Creek to th ological DM WS-II acute  6.5 - 9.0   (mg/L)	e Colorado/l MWAT WS-II chronic 5.0  126	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS chronic  0.02 TVS  TVS 100 TVS TVS TVS WS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Indification(s): ic) = hybrid the of 12/31/2024	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         ECeliE. coli (per 100 mL)         Inorganic	Duglas Creek to th ological DM WS-II acute  6.5 - 9.0  (mg/L) acute	e Colorado/U MWAT WS-II chronic 5.0  126 chronic	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS chronic  0.02 TVS  TVS 100 TVS TVS WS 1000
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) EColiE. coli (per 100 mL) Inorganic Ammonia	Duglas Creek to th ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS	e Colorado/l MWAT WS-II chronic 5.0  126  126 chronic TVS	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS chronic  0.02 TVS  TVS 100 TVS TVS TVS WS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron	Duglas Creek to th ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS 	e Colorado/ MWAT WS-II chronic 5.0  126  126  tVS 0.75	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50	TVS chronic  0.02 TVS  TVS 100 TVS VS WS 1000 TVS 1000 TVS
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	Duglas Creek to th ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS 	e Colorado/( MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS chronic  0.02 TVS  TVS 100 TVS WS 1000 TVS WS 1000 TVS 
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         ECeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	Duglas Creek to th ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	e Colorado/ MWAT WS-II chronic 5.0  126  126 Chronic TVS 0.75 250 0.011	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50	TVS chronic  0.02 TVS  TVS 100 TVS WS 1000 TVS WS 1000 TVS  TVS WS 1000 TVS 
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. 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	e Colorado/ MWAT WS-II chronic 5.0  126  126  126  126  126  126  126  126 	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS chronic  0.02 TVS  TVS 100 TVS WS 1000 TVS WS 1000 TVS 
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	ological           DM           WS-II           acute              6.5 - 9.0              (mg/L)           TVS              0.019           0.005           10	e Colorado/ MWAT WS-II chronic 5.0  126  126  Chronic TVS 0.75 250 0.011 	Zinc Utah border.	TVS  Metals (ug/L)  acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS chronic  0.02 TVS  TVS 100 TVS WS 1000 TVS WS 1000 TVS  TVS WS 1000 TVS 
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         ECeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	buglas Creek to th ological DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  (mg/L) 0.019 0.005 10 0.005	e Colorado/ MWAT WS-II chronic 5.0  126 126 Chronic TVS 0.75 250 0.011  0.05	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS chronic  0.02 TVS  TVS 100 TVS WS 1000 TVS WS 1000 TVS  1000 TVS 
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	ological         DM         WS-II         acute            6.5 - 9.0            (mg/L)         acute         TVS            0.019         0.005         10         0.05	e Colorado/ MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250 0.011  0.05   0.05	Zinc Utah border.	TVS  Metals (ug/L)  acute 340 TVS 50 TVS 50 TVS TVS 50 TV	TVS chronic  0.02 TVS  TVS 100 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS 
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	buglas Creek to th ological DM WS-II acute 6.5 - 9.0  (mg/L) acute TVS  (mg/L) 0.019 0.005 10 0.005 10	e Colorado/ MWAT WS-II chronic 5.0  126  0.75 250 0.011  0.05  WS	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS  TVS   TVS   TVS        -	TVS chronic  0.02 TVS  TVS 100 TVS WS 1000 TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
COLCWH21 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	Immediately above the confluence with D         Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	buglas Creek to th ological DM WS-II acute 6.5 - 9.0  (mg/L) acute TVS  (mg/L) 0.019 0.005 10 0.005 10	e Colorado/ MWAT WS-II chronic 5.0  126  0.75 250 0.011  0.05  WS	Zinc Utah border.	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS	TVS  chronic  0.02 TVS TVS 100 TVS 100 TVS TVS TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 100 TVS

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	Classifications	Physical and Bi	-			Metals (ug/L)	<u> </u>
Designation		-	DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2 Recreation P	Temperature °C	WS-III	WS-III	Arsenic	340	
Qualifiers:	Recreation		acute	chronic	Arsenic(T)		100
		D.O. (mg/L)	 6.5 - 9.0	5.0	Beryllium(T)		100
Other:		chlorophyll a (mg/m²)	0.5 - 9.0	150	Cadmium	TVS TVS	TVS TVS
Uranium(acu	te) = See 37.5(3) for details.				Chromium III Chromium III(T)		100
	onic) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	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			Manganese(T)		200
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	100		Nickel	TVS	TVS
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus Sulfate		0.17	Silver	TVS	TVS
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
23. Mainstems	s of East Douglas Creek and West	Douglas Creek, including all tributaries	and wetlands, fro	om their sour	ces to their confluence.		
COLCWH23	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron		E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	e of 12/31/2024				Copper	TVS	TVS
	to) Coo 07 5(0) for details	Inorganic	(mg/L)		Iron		WS
	te) = See $37.5(3)$ for details. onic) = See $37.5(3)$ for details.		acute	chronic	lron(T)		1000
Oranium(crint	J(0) = 3ee 37.3(3) 101 details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
					l		varies*
		Sulfide		0.002	Uranium	varies*	valles

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	nd reservoirs tributary to the White R			Wilderness F			
COLCWH24	Classifications	Physical and Bi	ological			Vetals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
WC	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
*		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area. *Phosphorus(/	chronic) = applies only to lakes and				Copper	TVS	TVS
	ger than 25 acres surface area.	Inorganic	(mg/L)		Iron		WS
Uranium(acu	te) = See $37.5(3)$ for details.		acute	chronic	lron(T)		1000
Uranium(chro	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
25. Lake Aver	y (a.k.a Big Beaver Reservoir).						
COLCWH25	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies* B	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	E 0	
				7.0		5.0	
Other:			6.5 - 9.0		Chromium III	5.0	TVS
Other:		рН			Chromium III		TVS
chlorophyll a	(ug/L)(chronic) = applies only to	pH chlorophyll a (ug/L)	6.5 - 9.0 	 8*	Chromium III Chromium III(T)	 50	
chlorophyll a akes and resented	ervoirs larger than 25 acres surface	рН	6.5 - 9.0		Chromium III Chromium III(T) Chromium VI	 50 TVS	 TVS
chlorophyll a akes and rese irea. Phosphorus(o	ervoirs larger than 25 acres surface chronic) = applies only to lakes and	pH chlorophyll a (ug/L) <del>E. Coli<u>E, coli</u> (per 100 mL)</del>	6.5 - 9.0  	 8*	Chromium III Chromium III(T) Chromium VI Copper	 50	TVS TVS
chlorophyll a akes and rese irea. Phosphorus( eservoirs larg	ervoirs larger than 25 acres surface	pH chlorophyll a (ug/L)	6.5 - 9.0  (mg/L)	 8* 126	Chromium III Chromium III(T) Chromium VI Copper Iron	 50 TVS TVS 	TVS TVS WS
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area.	pH chlorophyll a (ug/L) <del>E. Coll<u>E. coli</u> (per 100 mL) Inorganic</del>	6.5 - 9.0   (mg/L) acute	 8* 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 50 TVS TVS 	 TVS TVS WS 1000
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details.	pH chlorophyll a (ug/L) <del>E. Coll<u>E. coli</u> (per 100 mL) Inorganic</del> Ammonia	6.5 - 9.0   (mg/L) acute TVS	 8* 126 chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 50 TVS TVS  TVS	 TVS TVS WS 1000 TVS
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature DM=CLL and	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details.	pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron	6.5 - 9.0   (mg/L) acute TVS 	 8* 126 <b>chronic</b> TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 50 TVS TVS  TVS 50	 TVS TVS WS 1000 TVS 
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature DM=CLL and	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details. = MWAT=CLL from 1/1-3/31	pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride	6.5 - 9.0   (mg/L) acute TVS  	 8* 126 Chronic TVS 0.75 250	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 50 TVS TVS  TVS 50 TVS	 TVS TVS WS 1000 TVS  TVS/WS
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature DM=CLL and	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details. = MWAT=CLL from 1/1-3/31	pH chlorophyll a (ug/L) E. Coll <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	6.5 - 9.0  (mg/L) acute TVS  0.019	 8* 126 <b>chronic</b> TVS 0.75 250 0.011	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 50 TVS TVS  TVS 50 TVS 	 TVS TVS WS 1000 TVS  TVS/WS 0.01
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature DM=CLL and	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details. = MWAT=CLL from 1/1-3/31	pH chlorophyll a (ug/L) E. Coli <u>E, coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0   (mg/L) acute TVS   0.019 0.005	 8* 126 Chronic TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 50 TVS TVS  TVS 50 TVS  	 TVS VVS 1000 TVS  TVS/WS 0.01 150
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature DM=CLL and	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details. = MWAT=CLL from 1/1-3/31	pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0  (mg/L) TVS  0.019 0.005 10	 8* 126 Chronic TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 50 TVS TVS  TVS 50 TVS  TVS	 TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature DM=CLL and	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details. = MWAT=CLL from 1/1-3/31	pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0   (mg/L) acute TVS   0.019 0.005	 8* 126 Chronic TVS 0.75 250 0.011  	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 50 TVS TVS  TVS 50 TVS  TVS  TVS	 TVS TVS 000 TVS  TVS/WS 0.01 150 TVS 100
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature DM=CLL and	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details. = MWAT=CLL from 1/1-3/31	pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0  (mg/L) TVS  0.019 0.005 10	 8* 126 Chronic TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 50 TVS TVS  TVS 50 TVS  TVS  TVS 	 TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100 TVS
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature DM=CLL and	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details. = MWAT=CLL from 1/1-3/31	pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0   (mg/L) acute TVS  0.019 0.005 10 0.005	 8* 126 Chronic TVS 0.75 250 0.011  	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 50 TVS TVS  TVS 50 TVS  TVS  TVS TVS	 TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100 TVS 100 TVS TVS(tr)
chlorophyll a akes and rese rea. Phosphorus( eservoirs larg Uranium(acu Uranium(chro Temperature DM=CLL and	chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details. onic) = See 37.5(3) for details. = MWAT=CLL from 1/1-3/31	pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	6.5 - 9.0   (mg/L) acute TVS  0.019 0.005 10 0.005 10	 8* 126  chronic TVS 0.75 250 0.011      0.025*	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 50 TVS TVS  TVS 50 TVS  TVS  TVS 	 TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100 TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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COLCWH26	Classifications	Physical and Bio	ological		l l	Metals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chronic
eviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation U		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
ther:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	a (ug/L)(chronic) = applies only to servoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
rea.	C C	u ,			Copper	TVS	TVS
	(chronic) = applies only to lakes and ger than 25 acres surface area.	Inorganic	(ma/l )		Iron		WS
	ute) = See 37.5(3) for details.	inorganie	acute	chronic	lron(T)		1000
Jranium(chr	ronic) = See $37.5(3)$ for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
					Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.025*	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
egments 11 OLCWH27		Physical and Bio	ological			Metals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chronie
eviewable	Aq Life Warm 1	Temperature °C	WL	WL	Arsenic	340	
	Recreation U		acute	chronic	Arsenic(T)		7.6
ualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
ther:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (ug/L)		20*	Chromium III(T)		100
	a (ug/L)(chronic) = applies only to servoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	Servoirs larger than 20 acres surface	Inorganic	(ma/l.)		Copper	TVS	TVS
kes and res rea.							1000
kes and res ea. Phosphorus(	(chronic) = applies only to lakes and ger than 25 acres surface area	inorganie		chronic	Iron(T)		
kes and res rea. Phosphorus( eservoirs lar	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 37.5(3) for details.		acute	chronic	Iron(T) Lead	 TVS	
kes and res ea. Phosphorus( servoirs lar Jranium(acu	ger than 25 acres surface area.	Ammonia	acute TVS	TVS	Lead		TVS
kes and res ea. hosphorus( servoirs lar Iranium(acu	ger than 25 acres surface area. ute) = See 37.5(3) for details.	Ammonia Boron	acute TVS	TVS 0.75	Lead Manganese	TVS	TVS TVS
kes and res ea. hosphorus( servoirs lar Iranium(acu	ger than 25 acres surface area. ute) = See 37.5(3) for details.	Ammonia Boron Chloride	acute TVS 	TVS 0.75 	Lead	TVS TVS	TVS TVS 0.01
kes and res ea. Phosphorus( servoirs lar Jranium(acu	ger than 25 acres surface area. ute) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine	acute TVS  0.019	TVS 0.75  0.011	Lead Manganese Mercury(T) Molybdenum(T)	TVS TVS 	TVS TVS 0.01 150
kes and res ea. Phosphorus( servoirs lar Jranium(acu	ger than 25 acres surface area. ute) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide	acute TVS  0.019 0.005	TVS 0.75  0.011 	Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS TVS   TVS	TVS TVS 0.01 150 TVS
kes and res ea. Phosphorus( servoirs lar Jranium(acu	ger than 25 acres surface area. ute) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute TVS  0.019 0.005 100	TVS 0.75  0.011 	Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS TVS  TVS TVS	TVS TVS 0.01 150 TVS TVS
kes and res ea. Phosphorus( servoirs lar Jranium(acu	ger than 25 acres surface area. ute) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS  0.019 0.005 100 0.05	TVS 0.75 0.011  <u>0.05</u>	Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS  TVS TVS TVS	TVS TVS 0.01 150 TVS TVS TVS
kes and res rea. Phosphorus( eservoirs lar Jranium(acu	ger than 25 acres surface area. ute) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute TVS  0.019 0.005 100 0.05 	TVS 0.75 0.011   0.05 0.083*	Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS  TVS TVS TVS Varies*	TVS TVS 0.01 150 TVS TVS TVS Varies*
kes and res rea. Phosphorus( servoirs lar Jranium(acu	ger than 25 acres surface area. ute) = See 37.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS  0.019 0.005 100 0.05	TVS 0.75 0.011  <u>0.05</u>	Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS  TVS TVS TVS	TVS TVS 0.01 150 TVS TVS

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1. Mainstem o	of the Colorado River from the confl	luence with the Roaring Fork River to i	mmediately below	the confluen	nce with Rifle Creek.		
COLCLC01	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies*	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s).	chlorophyll a (mg/m <sup>2</sup> )			Chromium III(T)	50	
Arsenic(chron		E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
``	te of 12/31/2024				Copper	TVS	TVS
		Increasio	(		Iron		WS
	te) = See 37.5(3) for details.	Inorganic		ahrania	lron(T)		1000
*Uranium(chro *Temperature	onic) = See 37.5(3) for details.	•	acute	chronic	Lead	TVS	TVS
	or temperature standards.	Ammonia	TVS	TVS	Lead(T)	50	
		Boron		0.75	Manganese	TVS	TVS/WS
		Chloride		250	Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite	<del>0.05<u></u> -</del>	<u>0.05</u> -	Selenium	TVS	TVS
		Phosphorus			Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
20 Mainstom	of the Colorado Diver from immed	iately below the confluence with Rifle (	Proak to immediate				
	Classifications	Physical and B		ery above the		Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		pH	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )			Chromium III		TVS
					Chromium III(T)	50	105
Temporary M		E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron			(		•		
Expiration Dat	te of 12/31/2024	Inorganic			Copper	TVS	TVS
*Uranium(acu	te) = See 37.5(3) for details.		acute	chronic	Iron		WS
*Uranium(chro	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Iron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Lead(T)	50	
		Chlorine	0.019	0.011	Manganese	TVS	TVS/WS
		Cyanide	0.005		Mercury(T)		0.01
		Nitrate	10		Molybdenum(T)		150
					A.0. 1. 1.		
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel	TVS	TVS
		Nitrite Phosphorus			Nickel(T)		100
		Nitrite	<del>0.05</del>		Nickel(T) Selenium	 TVS	100 TVS
		Nitrite Phosphorus	<del>0.05</del> 		Nickel(T) Selenium Silver	 TVS TVS	100 TVS TVS
		Nitrite Phosphorus Sulfate	<del>0.05<u></u> </del>	WS	Nickel(T) Selenium Silver Uranium	 TVS TVS varies*	100 TVS TVS varies*
		Nitrite Phosphorus Sulfate	<del>0.05<u></u> </del>	WS	Nickel(T) Selenium Silver	 TVS TVS	100 TVS TVS

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	Classifications	immediately above the confluence with Physical and Bi	•	,		Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:	·	pH	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )			Chromium III		TVS
Cemporary M	odification(s):	E. ColiE. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chron		Inorganic	(mg/L)		Chromium VI	TVS	TVS
	e of 12/31/2024		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
	te) = See 37.5(3) for details.	Boron		0.75	lron(T)		1000
Uranium(chro	pnic) = See $37.5(3)$ for details.	Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	<del>0.05</del>	<u>0.05</u>	Molybdenum(T)		150
		Phosphorus			Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
<ol> <li>Mainstem o</li> </ol>	f the Colorado River from immedia	tely above the confluence of the Gunn	ison River to the C	colorado-Uta	h state line.		
COLCLC03	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
		pH			Chromium III	TVS	TVS
Other:		pri	6.5 - 9.0		Chronnan m	100	
		chlorophyll a (mg/m <sup>2</sup> )	6.5 - 9.0		Chromium III(T)		100
Uranium(acu	te) = See 37.5(3) for details.						100 TVS
Uranium(acu	te) = See 37.5(3) for details. onic) = See 37.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )			Chromium III(T)		
Uranium(acu		chlorophyll a (mg/m²) <del>E. Coli<u>E. coli</u> (per 100 mL)</del>		 126	Chromium III(T) Chromium VI	 TVS	TVS
Uranium(acu		chlorophyll a (mg/m²) <del>E. Coli<u>E. coli</u> (per 100 mL)</del>	  (mg/L)		Chromium III(T) Chromium VI Copper	 TVS TVS	TVS TVS
Uranium(acu		chlorophyll a (mg/m²) <u>E. ColiE. coli</u> (per 100 mL) Inorganic	  (mg/L) acute	 126 chronic	Chromium III(T) Chromium VI Copper Iron(T)	 TVS TVS 	TVS TVS 1000
Uranium(acu		chlorophyll a (mg/m²) <u>E. ColiE. coli</u> (per 100 mL) Inorganic Ammonia	 (mg/L) TVS	 126 chronic TVS	Chromium III(T) Chromium VI Copper Iron(T) Lead	 TVS TVS  TVS	TVS TVS 1000 TVS
Uranium(acu		chlorophyll a (mg/m²) <u>E. ColiE. coli</u> (per 100 mL) Inorganic Ammonia Boron	 (mg/L) acute TVS 	 126 chronic TVS 0.75	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	 TVS TVS  TVS TVS	TVS TVS 1000 TVS TVS
Uranium(acu		chlorophyll a (mg/m²) <u>E. ColiE. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride	 (mg/L) acute TVS  	 126 chronic TVS 0.75 	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	 TVS TVS  TVS TVS 	TVS TVS 1000 TVS TVS 0.01 150
Uranium(acu		chlorophyll a (mg/m²) EColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	 (mg/L) acute TVS  0.019 0.005	 126 <b>chronic</b> TVS 0.75  0.011	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	 TVS TVS  TVS TVS 	TVS TVS 1000 TVS TVS 0.01 150 TVS
Uranium(acu		chlorophyll a (mg/m²) EColi <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	 (mg/L) acute TVS  0.019 0.005 100	 126 <b>chronic</b> TVS 0.75  0.011 	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	 TVS TVS  TVS TVS  TVS	TVS TVS 1000 TVS TVS 0.01
Uranium(acu		chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 (mg/L) acute TVS  0.019 0.005 100 0.005	 126 chronic TVS 0.75 0.011  0.05	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	 TVS TVS  TVS TVS  TVS TVS	TVS TVS 1000 TVS TVS 0.01 150 TVS TVS
Uranium(acu		chlorophyll a (mg/m²) EColi <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	 (mg/L) acute TVS  0.019 0.005 100	 126 <b>chronic</b> TVS 0.75  0.011 	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	 TVS TVS  TVS TVS TVS TVS TVS	TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS

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COLCLC04A	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation N	· ·	acute	chronic	Arsenic(T)		0.02-10
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )			Chromium III(T)	50	
Uranium(acu	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		630	Chromium VI	TVS	TVS
Uranium(chr	onic) = See 37.5(3) for details.	(poi)			Copper	TVS	TVS
		Inorgania	(ma/l.)		Iron		WS
		Inorganic		ohronio	lron(T)		1000
		A	acute	chronic	Lead	TVS	TVS
		Ammonia	TVS	TVS	Lead(T)	50	
		Boron		0.75	Manganese	TVS	TVS/WS
		Chloride		250	Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
4b. South Car	nyon Hot Springs (39.552964, -107	(414232)			ZIIIC	105	100
	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Aq Life Warm 2		DM	MWAT		acute	chronic
Reviewable	Recreation E				Arsenic	340	
Qualifiers:			acute	chronic	Arsenic(T)		100
Other:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
other.		pH	6.5 - 9.0		Chromium III	TVS	TVS
Uranium(acu	te) = See 37.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
Uranium(chr	onic) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		126	Copper	TVS	TVS
					Iron(T)		1000
		morganic	acute	chronic	Lead	TVS	TVS
		Ammonia			Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Danas			Molybdenum(T)		
		Boron					
		Chloride					T\/S
		Chloride Chlorine	 0.019	0.011	Nickel	TVS	TVS
		Chloride Chlorine Cyanide	 0.019 0.005	0.011	Nickel Selenium	TVS TVS	TVS
		Chloride Chlorine Cyanide Nitrate	 0.019 0.005 	0.011  	Nickel Selenium Silver	TVS TVS TVS	TVS TVS
		Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 	0.011	Nickel Selenium Silver Uranium	TVS TVS TVS varies*	TVS TVS varies*
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 	0.011  	Nickel Selenium Silver	TVS TVS TVS	TVS TVS
		Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 	0.011	Nickel Selenium Silver Uranium	TVS TVS TVS varies*	TVS TVS varies*

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+c. The mains		he South Canyon Hot Springs to the c					
COLCLC04C	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium III		TVS
Temporary M	lodification(s):	E. ColiE. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chron		Inorganic	(mg/L)		Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024		acute	chronic	Copper	TVS	TVS
*chlorophyll a	(mg/m <sup>2</sup> )(chronic) = applies only	Ammonia	TVS	TVS	Iron		WS
	ilities listed at 37.5(4).	Boron		0.75	lron(T)		1000
	te) = See $37.5(3)$ for details.	Chloride		250	Lead	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.	Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	0.05	<u>0.05</u>	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					o rainaini	Tantoo	101100
					Zinc	TVS	TVS
4d. The mains	stem of Dry Hollow Creek, including	all tributaries and wetlands, from the	source to the confl	uence with t	Zinc		
	stem of Dry Hollow Creek, including	all tributaries and wetlands, from the Physical and B		uence with t	Zinc		
				uence with t MWAT	Zinc	TVS	
COLCLC04D	Classifications		iological		Zinc	TVS Metals (ug/L)	TVS chronic 
COLCLC04D Designation	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and B	iological DM	MWAT	Zinc he Colorado River.	TVS Metals (ug/L) acute	TVS
COLCLC04D Designation Reviewable	Classifications Agriculture Aq Life Cold 2	Physical and B	iological DM CS-II	MWAT CS-II	Zinc he Colorado River. Arsenic	TVS Metals (ug/L) acute 340	TVS chronic 
COLCLC04D Designation	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and B	iological DM CS-II acute	MWAT CS-II chronic	Zinc he Colorado River. Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chronic  0.02-10 <sup>A</sup>
COLCLC04D Designation Reviewable	Classifications Agriculture Aq Life Cold 2 Recreation P	Physical and B Temperature °C D.O. (mg/L)	iological DM CS-II acute	MWAT CS-II chronic 5.0	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340  TVS	TVS chronic  0.02-10 <sup>A</sup> TVS
COLCLC04D Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply	Physical and B       Temperature °C       D.O. (mg/L)       pH	iological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 5.0	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS           Metals (ug/L)           acute           340              TVS           5.0	TVS chronic  0.02-10 <sup>A</sup> TVS 
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	iological DM CS-II acute  6.5 - 9.0 	MWAT CS-II chronic 5.0  150	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS           Metals (ug/L)           acute           340              TVS           5.0	TVS chronic  0.02-10 <sup>A</sup> TVS  TVS
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply	Physical and B       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)       EColiE. coli (per 100 mL)	iological DM CS-II acute  6.5 - 9.0 	MWAT CS-II chronic 5.0  150	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS           Metals (ug/L)           acute           340              TVS           5.0              50	TVS chronic  0.02-10 <sup>A</sup> TVS  TVS 
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)       EColiE. coli (per 100 mL)	iological DM CS-II acute  6.5 - 9.0   (mg/L)	MWAT CS-II chronic 5.0  150 205	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI	TVS           Metals (ug/L)           acute           340              TVS           5.0              50           TVS	TVS chronic  0.02-10 <sup>A</sup> TVS  TVS  TVS
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute	MWAT CS-II chronic 5.0  150 205 chronic	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper	TVS           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS           TVS	TVS chronic  0.02-10 Å TVS  TVS  TVS TVS TVS
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS	MWAT CS-II chronic 5.0  150 205 chronic TVS 0.75	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	TVS           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           S0           TVS           S0           TVS              S0           TVS           TVS	TVS chronic  0.02-10 A TVS  TVS  TVS TVS TVS WS
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS 	MWAT CS-II chronic 5.0  150 205 205 chronic	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T)	TVS           Metals (ug/L)           acute           340              TVS           5.0              TVS           TVS           TVS              TVS              TVS	TVS chronic  0.02-10 <sup>A</sup> TVS  TVS  TVS VS VS WS 1000
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute T∨S  T∨S	MWAT CS-II chronic 5.0  150 205 chronic TVS 0.75 250	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS       Metals (ug/L)       acute       340          TVS       5.0          50       TVS       TVS          TVS       TVS       TVS       TVS	TVS chronic  0.02-10 Å TVS  TVS TVS TVS WS 1000 TVS
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	iological DM CS-II acute 6.5 - 9.0  (mg/L) mg/L) acute TVS  TVS 	MWAT CS-II chronic 5.0  150 205 chronic TVS 0.75 250 0.011	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS       Metals (ug/L)       acute       340          TVS       5.0          50       TVS          TVS          TVS          TVS          TVS                   TVS	TVS chronic  0.02-10 Å TVS  TVS  TVS WS 1000 TVS 
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	iological DM CS-II acute  6.5 - 9.0   (mg/L) TVS  TVS  0.019 0.005	MWAT CS-II chronic 5.0  150 205 chronic TVS 0.75 250 0.011 	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS           Metals (ug/L)           acute           340              TVS           5.0           TVS           5.0           TVS	TVS chronic  0.02-10 <sup>A</sup> TVS  TVS TVS TVS WS 1000 TVS  TVS WS
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         ECeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	iological DM CS-II acute  6.5 - 9.0   (mg/L) acute TVS  TVS  0.019 0.005 10	MWAT CS-II chronic 5.0  150 205 205 chronic TVS 0.75 250 0.011 	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           Metals (ug/L)           acute           340              TVS           5.0              TVS           TVS           TVS           5.0              TVS	TVS  chronic  0.02-10  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	MWAT CS-II chronic 5.0  150 205 Chronic TVS 0.75 250 0.011   0.05	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS         Metals (ug/L)         acute         340            TVS         5.0            5.0         TVS         5.0         TVS         5.0         TVS         5.0         TVS         5.0         TVS         TVS         TVS         TVS         TVS         5.0         5.0         5.0         5.0         5.0         5.0         5.0 <t< td=""><td>TVS chronic  0.02-10 Å TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS WS 1000 TVS </td></t<>	TVS chronic  0.02-10 Å TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS WS 1000 TVS 
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10 0.005 10	MWAT CS-II chronic 5.0 150 205 Chronic TVS 0.75 250 0.011   0.05 0.11	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS       Metals (ug/L)       acute       340          TVS       5.0       5.0       TVS       5.0       TVS       5.0       TVS       5.0       TVS	TVS  chronic   0.02-10 A  TVS   TVS   TVS  VS  1000  TVS   TVS/WS  0.01  150  TVS
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chloride         Nitrate         Nitrite         Phosphorus         Sulfate	iological DM CS-II acute  6.5 - 9.0   (mg/L) acute TVS  TVS  0.019 0.005 10 0.005 10 0.05 10	MWAT CS-II chronic 5.0  150 205 Chronic TVS 0.75 250 0.011   0.05 0.11 WS	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS       Metals (ug/L)       acute       340          TVS       5.0       TVS       5.0       TVS       5.0       TVS       5.0       TVS       5.0       TVS          TVS	TVS chronic  0.02-10 A TVS  TVS  TVS WS 1000 TVS  TVS,WS 0.01 150 TVS 100
COLCLC04D Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation P Water Supply te) = See 37.5(3) for details.	Physical and B         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chloride         Nitrate         Nitrite         Phosphorus         Sulfate	iological DM CS-II acute  6.5 - 9.0   (mg/L) acute TVS  TVS  0.019 0.005 10 0.005 10 0.05 10	MWAT CS-II chronic 5.0  150 205 Chronic TVS 0.75 250 0.011   0.05 0.11 WS	Zinc he Colorado River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS       Metals (ug/L)       acute       340          TVS       5.0          5.0       TVS       5.0       TVS       5.0       TVS       5.0       TVS	TVS           chronic           0.02-10           A           TVS           1000           TVS           100           TVS           100           TVS           100           TVS

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4e. Mainstem	of Dry Creek, including all tributaries	and wetlands, from the source to imn	nediately above th	ne Last Char	nce Ditch.		
COLCLC04E	Classifications	Physical and Bio	logical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation N		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
Temporary M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )			Chromium III(T)		100
	) = current conditions*	E. ColiE. coli (per 100 mL)		630	Chromium VI	TVS	TVS
	te of 6/30/2023	Inorganic (	mg/L)		Copper	TVS	TVS
*Phoenborue/	chronic) = applies only above the		acute	chronic	lron(T)		varies*
facilities listed	l at 37.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
	nic) = 3500(T) ug/L on unnamed 5900(T) ug/L on Dry Creek, see	Boron		0.75	Manganese	TVS	TVS
section 37.6(4	l)(c) for iron assessment locations.	Chloride			Mercury(T)		0.01
	te) = See $37.5(3)$ for details.	Chlorine	0.019	0.011	Molybdenum(T)		150
``	onic) = See 37.5(3) for details.	Cyanide	0.005		Nickel	TVS	TVS
* I empMod: C	opper = Adopted 6/9/2008	Nitrate	100		Selenium	TVS	TVS
		Nitrite	0.05	0.05	Silver	TVS	TVS
		Phosphorus		0.11*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
4f. Mainstem	of Dry Creek including all tributaries a	nd wetlands from a point immediately	above the Last (	Chance Ditch	n to the confluence with the	e Colorado River.	
COLCLC04F	Classifications	Physical and Bio	logical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation N		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
Temporary M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )			Chromium III(T)		100
	) = current conditions*	E. ColiE. coli (per 100 mL)		630	Chromium VI	TVS	TVS
	te of 6/30/2023	Inorganic (	mg/L)		Copper	TVS	TVS
*Phoenborue/	chronic) = applies only above the		acute	chronic	lron(T)		1000
facilities listed		Ammonia	TVS	TVS	Lead	TVS	TVS
	te) = See 37.5(3) for details.	Boron		0.75	Manganese	TVS	TVS
	onic) = See 37.5(3) for details.	Chloride			Mercury(T)		0.01
*TempMod: C	opper = Adopted 12/14/2020	Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Silver	TVS	TVS
		Phosphorus		0.11*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			

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5. All tributarie	es to the Colorado River, including	wetlands, which are within the bounda	aries of White Rive	r National Fo	prest, except for listings in	Segments 9a, 9c, and	d 12c.
COLCLC05	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
Temporarv M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*11 ' /		Inorganic	(mg/L)		Iron		WS
	(te) = See 37.5(3) for details.	<u>_</u>	acute	chronic	lron(T)		1000
Uranium(chio	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
6. Mainstem c	of Oasis Creek including all tributar	ries and wetlands from the boundary of	White River Natio	nal Forest to	the confluence with the C	olorado River.	
COLCLC06	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
-	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(mg/l)		Iron		WS
		linorganic	acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
					Lead(T)	50	
		Boron		0.75	Manganese	TVS	TVS/WS
		Chloride		250	Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.11			
					Silver	TVS	IVS(fr)
		Sulfate		WS	Silver	TVS varies*	TVS(tr) varies*
		Sulfate Sulfide		WS 0.002	Silver Uranium Zinc	TVS varies* TVS	varies*

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COLCLC07A	Classifications	Physical and Bi	iological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	6.5 - 9.0		Chromium III		TVS
emporary M	odification(s):	chlorophyll a (mg/m²)		150*	Chromium III(T)	50	
vrsenic(chron		E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	e of 12/31/2024				Copper	TVS	TVS
oblorophyll o	(ma/m²)(abrania) - applica aply	Inorganic	(ma/L)		Iron		WS
bove the faci	(mg/m <sup>2</sup> )(chronic) = applies only lities listed at 37.5(4).		acute	chronic	lron(T)		1000
Phosphorus( acilities listed	chronic) = applies only above the $at 37.5(4)$	Ammonia	TVS	TVS	Lead	TVS	TVS
	te) = See $37.5(3)$ for details.	Boron		0.75	Lead(T)	50	
Uranium(chro	onic) = See 37.5(3) for details.	Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
			0.005		Molybdenum(T)		150
		Cyanide			Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.11*	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
					Lino		1.10
'h Mainstem	of Divide Creek, including all tributa	ries and wetlands from the boundary	of the White Rive	r National Fo	prest to the confluence with	the Colorado River	
	, <b>g</b>	ries and wetlands, from the boundary Physical and Bi		r National Fo			
OLCLC07B	Classifications	ries and wetlands, from the boundary Physical and Bi		r National Fo		the Colorado River. /letals (ug/L) acute	chronic
OLCLC07B Designation	, <b>g</b>	Physical and Bi	iological DM	MWAT	N	/letals (ug/L) acute	chronic
OLCLC07B Designation	Classifications Agriculture		iological DM CS-II	MWAT CS-II	Arsenic	/letals (ug/L)	chronic
OLCLC07B Designation	Classifications Agriculture Aq Life Cold 1	Physical and Bi	iological DM	MWAT CS-II chronic	Arsenic Arsenic(T)	letals (ug/L) acute 340 	<b>chronic</b>  0.02
COLCLC07B Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Bi Temperature °C D.O. (mg/L)	iological DM CS-II acute 	MWAT CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium	Aetals (ug/L) acute 340  TVS	chronic  0.02 TVS
COLCLC07B Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	iological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Aetals (ug/L) acute 340  TVS 5.0	chronic  0.02 TVS 
COLCLC07B Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH	iological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Aetals (ug/L) acute 340  TVS 5.0 	chronic  0.02 TVS  TVS
COLCLC07B Designation Reviewable Qualifiers: Dther: emporary M	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH       chlorophyll a (mg/m²)	iological DM CS-II acute  6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340  T∨S 5.0  50	chronic  0.02 TVS  TVS
COLCLC07B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH	iological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Aetals (ug/L) acute 340  TVS 5.0  50 TVS	chronic  0.02 TVS  TVS  TVS
COLCLC07B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	iological DM CS-II acute  6.5 - 9.0  	MWAT CS-II chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS	chronic  0.02 TVS  TVS TVS TVS
COLCLC07B Designation Reviewable Qualifiers: Other: Temporary M Insenic(chron Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	Physical and Bi       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH       chlorophyll a (mg/m²)	iological DM CS-II acute  6.5 - 9.0   (mg/L)	MWAT CS-II chronic 6.0 7.0  150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	chronic 0.02 TVS  TVS  TVS TVS WS
COLCLC07B Designation Reviewable Qualifiers: Dther: Temporary M Avrsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	iological DM CS-II acute  6.5 - 9.0  	MWAT CS-II chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	chronic  0.02 TVS  TVS TVS TVS WS 1000
COLCLC07B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	iological DM CS-II acute  6.5 - 9.0   (mg/L)	MWAT CS-II chronic 6.0 7.0  150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Actals (ug/L)           acute           340              TVS           5.0              50           TVS	chronic 0.02 TVS TVS TVS TVS TVS WS 1000 TVS
COLCLC07B Designation Leviewable Dualifiers: Dualifie	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. CeliE. coli (per 100 mL) Inorganic	iological DM CS-II acute  6.5 - 9.0   (mg/L) acute	MWAT CS-II chronic 6.0 7.0  150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Actals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS           TVS           TVS           TVS           TVS           TVS           50           TVS           50           TVS           50           TVS           50	chronic 0.02 TVS  TVS TVS TVS WS 1000 TVS
OLCLC07B resignation reviewable rualifiers: ther: emporary M rsenic(chron xpiration Dat Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0  150 126 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Actals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS           TVS           50           TVS           TVS           50           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           50           TVS           S0           TVS	Chronic 0.02 TVS TVS TVS TVS US 1000 TVS TVS/WS
OLCLC07B esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. CeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron	iological DM CS-II acute  6.5 - 9.0   (mg/L) acute TVS 	MWAT CS-II chronic 6.0 7.0  150 126 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Actals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS           TVS           TVS           TVS           TVS           TVS           50           TVS           50           TVS           50           TVS           50	chronic 0.02 TVS TVS TVS TVS 1000 TVS TVS S 1000 TVS 0.01
OLCLC07B resignation reviewable rualifiers: ther: emporary M rsenic(chron xpiration Dat Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	iological DM CS-II acute  6.5 - 9.0  (mg/L) mg/L) acute TVS 	MWAT CS-II chronic 6.0 7.0  150 126 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	Aetals (ug/L)         acute         340            TVS         50         TVS         S0         TVS         50         TVS         50         TVS         S0         TVS         TVS            TVS         50         TVS         50         TVS         50         TVS         50         TVS	Chronic 0.02 TVS TVS TVS TVS WS 1000 TVS US 1000 TVS 0.01 150
OLCLC07B resignation reviewable rualifiers: ther: emporary M rsenic(chron xpiration Dat Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. CeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	MWAT CS-II chronic 6.0 7.0  150 126 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	Actals (ug/L)           acute           340           TVS           5.0              50           TVS           TVS           50           TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS S TVSWS 0.01 150 TVS
OLCLC07B resignation reviewable rualifiers: ther: emporary M rsenic(chron xpiration Dat Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	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  150 126 126 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Actals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS           50           TVS           So           TVS           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           So           TVS           So           TVS           So           TVS              TVS	Chronic 0.02 TVS TVS TVS TVS 1000 TVS 0.01 150 TVS 0.01
COLCLC07B Designation Leviewable Dualifiers: Dualifie	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. CeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10	MWAT           CS-II           chronic           6.0           7.0           150           126           Chronic           TVS           0.75           250           0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	Aetals (ug/L)         acute         340            TVS         5.0            50         TVS         TVS         TVS         TVS         TVS         TVS         TVS            TVS         50         TVS            TVS         50         TVS         50         TVS         S0         TVS            TVS         S0         TVS         S0         TVS            TVS         S0         TVS         S0         TVS         S0         TVS         S0	Chronic  0.02 TVS  TVS TVS WS 1000 TVS 0.01 150 TVS 1000 TVS 1000 TVS
OLCLC07B resignation reviewable rualifiers: ther: emporary M rsenic(chron xpiration Dat Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	iological DM CS-II acute  6.5 - 9.0  (mg/L) (mg/L) acute TVS  0.019 0.005 10 0.005	MWAT CS-II chronic 6.0 7.0 1.50 126 126 0.126 Chronic TVS 0.75 250 0.011 0.011  0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Actals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS           50           TVS           So           TVS           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           So           TVS           So           TVS           So           TVS              TVS	Chronic 0.02 TVS TVS TVS TVS 1000 TVS 0.01 150 TVS 1000 TVS
COLCLC07B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. CeliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chloride         Nitrate         Nitrite         Phosphorus	iological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005 10	MWAT CS-II chronic 6.0 7.0 120 120 126 0.12 0.011  250 0.011    0.05 0.11	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	Actals (ug/L)         acute         340            TVS         5.0            50         TVS         TVS      T	Chronic 0.02 TVS TVS TVS TVS 1000 TVS 0.01 150 TVS 0.01

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COLCLC08	Classifications	Physical and Bi	ological		''	Metals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chronic
W	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	ute) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Uranium(chr	ronic) = See $37.5(3)$ for details.				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
		morganie	acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
				0.05	Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002			
ource to the	boundary of the White River Nation			Rifle Creek.	· •		
Source to the	boundary of the White River Nation		ological		East Rifle Creek, including	all tributaries and we	
ource to the	boundary of the White River Nation Classifications Agriculture	Physical and Bi	ological DM	MWAT	East Rifle Creek, including	all tributaries and we Metals (ug/L) acute	etlands, from chronic
ource to the	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1	hal Forest.	ological DM CS-I	MWAT CS-I	East Rifle Creek, including	all tributaries and we Metals (ug/L) acute 340	etlands, from chronic
ource to the	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply	Temperature °C	ological DM CS-I acute	MWAT CS-I chronic	East Rifle Creek, including Arsenic Arsenic(T)	all tributaries and we Metals (ug/L) acute 340 	etlands, from chronic  0.02
source to the COLCLC09A Designation Reviewable	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1	Temperature °C	ological DM CS-I acute	MWAT CS-I chronic 6.0	East Rifle Creek, including Arsenic Arsenic(T) Cadmium	all tributaries and we Metals (ug/L) acute 340  TVS	etlands, from chronid  0.02 TVS
cource to the COLCLC09A Designation Reviewable Qualifiers:	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply	Temperature °C         D.O. (mg/L)         D.O. (spawning)	ological DM CS-I acute 	<b>MWAT</b> CS-I <b>chronic</b> 6.0 7.0	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T)	all tributaries and we Metals (ug/L) acute 340  TVS 5.0	etlands, from chronic  0.02 TVS 
source to the	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply	Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH	ological DM CS-I acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	all tributaries and we Metals (ug/L) acute 340  TVS 5.0 	etlands, from chronic 0.02 TVS 
COLCLC09A Designation Reviewable Qualifiers: Dther:	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E	Physical and Bi         Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)	ological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0  150	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	all tributaries and we Metals (ug/L) acute 340  TVS 5.0  50	etlands, from chronic 0.02 TVS 
COLCLC09A Designation Reviewable Qualifiers: Dther: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply	Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH	ological DM CS-I acute   6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	all tributaries and we Metals (ug/L) acute 340  TVS 5.0  50 TVS	etlands, from chronic 0.02 TVS  TVS  TVS
COLCLC09A Designation Reviewable Qualifiers: Dther: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)	ological DM CS-I acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0  150	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	all tributaries and we Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	etlands, from chronic 0.02 TVS  TVS  TVS TVS
COLCLC09A Designation Reviewable Qualifiers: Dther: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)	ological DM CS-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  150	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	all tributaries and we Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	etlands, from chronic 0.02 TVS  TVS TVS TVS TVS S
COLCLC09A Designation Reviewable Qualifiers: Dther: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	ological DM CS-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  150	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	all tributaries and we Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	etlands, from chronic 0.02 TVS  TVS TVS TVS WS 1000
ource to the COLCLC09A Designation Reviewable Qualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	ological DM CS-I acute  6.5 - 9.0  (mg/L)	MWAT CS-I chronic 6.0 7.0  150 126	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	all tributaries and we Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	etlands, from chronic 0.02 TVS  TVS TVS TVS SVS 1000 TVS
ource to the COLCLC09A Designation Reviewable Qualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute	MWAT CS-I chronic 6.0 7.0 7.0 1.50 126 126	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	all tributaries and we Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50	etlands, from chronic 0.02 TVS TVS TVS TVS WS 1000 TVS 
ource to the COLCLC09A Designation Reviewable Qualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0 7.0 1.50 126 126 chronic	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	all tributaries and we         Metals (ug/L)         acute         340            TVS         50         TVS         TVS         TVS         50         TVS         TVS         50         TVS         50         TVS         TVS         TVS         TVS         TVS         TVS         TVS         S0         TVS	etlands, from chronic 0.02 TVS TVS TVS TVS WS 1000 TVS SVS/WS
ource to the COLCLC09A Designation Reviewable Qualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron	ological DM CS-I acute  6.5 - 9.0  (mg/L) xute TVS 	MWAT CS-I chronic 6.0 7.0 7.0 126 126 126 Chronic TVS 0.75	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	all tributaries and we         Metals (ug/L)         acute         340            TVS         5.0            50         TVS         50         TVS         S0         TVS         50         TVS         50         TVS         TVS         TVS         TVS         TVS         TVS         TVS         S0         TVS         S0 <tr< td=""><td>etlands, from chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01</td></tr<>	etlands, from chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01
ource to the COLCLC09A Designation Reviewable Rualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	ological DM CS-I acute  6.5 - 9.0  (mg/L) (mg/L) TVS  TVS	MWAT CS-I chronic 6.0 7.0  150 126 126 Chronic TVS 0.75 250	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	all tributaries and we         Metals (ug/L)         acute         340            TVS         5.0            50         TVS         50         TVS         50         TVS         50         TVS         50         TVS         TVS         TVS            TVS         50         TVS <td>etlands, from chronic 0.02 TVS  TVS TVS WS 1000 TVS 0.01 150</td>	etlands, from chronic 0.02 TVS  TVS TVS WS 1000 TVS 0.01 150
ource to the COLCLC09A Designation Reviewable Qualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS   0.019	MWAT CS-I chronic 6.0 7.0 1.20 126 Chronic TVS 0.75 250 0.011	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nolybdenum(T) Nickel	all tributaries and we         Metals (ug/L)         acute         340            TVS         50         TVS         50         TVS         50         TVS            50         TVS            TVS            TVS            TVS         50         TVS         50         TVS            TVS            TVS	etlands, from chronic 0.02 TVS TVS TVS TVS WS 1000 TVS 0.01 150 TVS
ource to the COLCLC09A Designation Reviewable Rualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	MWAT CS-I Chronic 6.0 7.0 1.20 126 126 0.12 0.75 250 0.011 	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	all tributaries and we         Metals (ug/L)         acute         340            TVS         50         TVS         50         TVS         50         TVS         50         TVS            50         TVS            TVS            TVS         50         TVS         50         TVS         50         TVS         50         TVS         50         TVS            TVS            TVS               TVS	etlands, from chronic 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS 100
ource to the COLCLC09A Designation Reviewable Rualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chloride         Chloride         Nitrate	ological DM CS-I acute   6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10	MWAT           CS-I           chronic           6.0           7.0           126           126           0.75           250           0.011	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	all tributaries and we         Acute         340            TVS         5.0            50         TVS         50         TVS         50         TVS         50         TVS            TVS            TVS         TVS         TVS         TVS         TVS            TVS            TVS            TVS            TVS            TVS	etlands, from chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS
ource to the COLCLC09A Designation Reviewable Qualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	ological DM CS-I acute   (mg/L) mg/L) CS  CO  CO  CO  CO  CO  CO  CO  CO  CO  CO  CO  CO  CO   CO   CS     CS            CS  	MWAT           CS-I           chronic           6.0           7.0           126           126           0.75           250           0.011	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	all tributaries and we         Acute         340            340            TVS         5.0            50         TVS         50         TVS         50         TVS         50         TVS            TVS         50         TVS         TVS         TVS	etlands, from chronic 0.02 TVS  TVS TVS WS 1000 TVS 0.01 150 TVS 100 TVS 0.01 150 TVS 100 TVS 100 TVS 0.01 150 TVS
ource to the COLCLC09A Designation Reviewable Qualifiers: Other: Uranium(acu	boundary of the White River Nation Classifications Agriculture Aq Life Cold 1 Water Supply Recreation E Ute) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	ological DM CS-I acute   6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005 10	MWAT           CS-I           chronic           6.0           7.0           150           126           0.126           0.01           250           0.011          0.05           0.11	East Rifle Creek, including Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	all tributaries and we         Acute         340            TVS         5.0            50         TVS         50         TVS         50         TVS         50         TVS            TVS            TVS         TVS         TVS         TVS         TVS            TVS            TVS            TVS            TVS            TVS	etlands, from chronic 0.02 TVS  TVS  TVS WS 1000 TVS WS 0.01 150 TVS 1000 TVS

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COLCLC09B	Classifications	Physical and Bi	ological		Ν	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area.	5				Copper	TVS	TVS
	chronic) = applies only to lakes and ger than 25 acres surface area.	Inorganic	(ma/l.)		Iron		WS
	te) = See $37.5(3)$ for details.	morganic		chronic	lron(T)		1000
Uranium(chr	onic) = See 37.5(3) for details.	Ammonio	acute		Lead	TVS	TVS
		Ammonia	TVS	TVS	Lead(T)	50	
		Boron		0.75	Manganese	TVS	TVS/WS
		Chloride		250	Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.025*	Silver	TVS	
		Sulfate		WS			TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
Do Pottlomon	t Crock including all tributorios and w	etlanda from the source to the man	t downatroom bou	ndony of PL	Alenda		
	t Creek, including all tributaries and w			ndary of BLI		Aetals (ug/L)	
COLCLC09C	Classifications	retlands, from the source to the mos Physical and Bi	ological	•		fletals (ug/L) acute	chronic
COLCLC09C Designation	Classifications Agriculture	Physical and Bi	ological DM	MWAT	N	acute	chronic
9c. Battlemen COLCLC09C Designation OW	Classifications		ological DM CS-I	MWAT CS-I	Arsenic	<b>acute</b> 340	
COLCLC09C Designation	Classifications Agriculture Aq Life Cold 1	Physical and Bi	ological DM CS-I acute	MWAT CS-I chronic	Arsenic Arsenic(T)	acute 340	 0.02
COLCLC09C Designation DW	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Bi Temperature °C D.O. (mg/L)	ological DM CS-I acute 	MWAT CS-I chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 0.02 TVS
COLCLC09C Designation OW Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	ological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340  TVS 5.0	TVS 
COLCLC09C Designation DW	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	ological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0 	 0.02 TVS 
COLCLC09C Designation DW Qualifiers: Dther:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ological DM CS-I acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340  TVS 5.0  50	 0.02 TVS  TVS 
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	ological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS 
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ological DM CS-I acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS 5.0  50 TVS TVS	 0.02 TVS  TVS TVS TVS
COLCLC09C Designation DW Qualifiers: Dther: 'Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ological DM CS-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340  TVS 5.0  50 TVS TVS TVS	 0.02 TVS  TVS TVS TVS S
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColliE. coli (per 100 mL)	ological DM CS-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340  TVS 5.0  50 TVS TVS 	 0.02 TVS  TVS TVS TVS WS 1000
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColliE. coli (per 100 mL)	ological DM CS-I acute  6.5 - 9.0   (mg/L)	MWAT CS-I chronic 6.0 7.0  150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340  TVS 5.0  50 TVS TVS  TVS	 0.02 TVS  TVS TVS TVS WS 1000 TVS
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute	MWAT CS-I chronic 6.0 7.0  150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50	 0.02 TVS  TVS TVS S VS 1000 TVS 
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute T√S	MWAT CS-I chronic 6.0 7.0  150 126 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 1000 TVS  TVS/WS
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColliE. coli (per 100 mL)         Inorganic         Ammonia         Boron	ological DM CS-I acute  6.5 - 9.0  (mg/L) (mg/L) TVS 	MWAT CS-I chronic 6.0 7.0  150 126 126 126 Chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 000 TVS  TVSWS 0.01
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE, coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute T∨S  	MWAT CS-I chronic 6.0 7.0  150 126 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 000 TVS  TVS/WS 0.01 150
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	ological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	MWAT CS-I chronic 6.0 7.0  150 126 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS 1000 TVS  TVS/WS 0.01 150 TVS
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	MWAT CS-I chronic 6.0 7.0  150 126 126 126 VS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 1000 TVS  TVS/WS 0.01 150 TVS
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColliE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10	MWAT           CS-I           chronic           6.0           7.0              150           126           chronic           TVS           0.75           250           0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 000 TVS  TVSWS 0.01
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	MWAT           CS-I           chronic           6.0           7.0           126           126           0.01           250           0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS  TVS	 0.02 TVS TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS 0.01 150 TVS
COLCLC09C Designation DW Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005 10	MWAT           CS-I           CS-I           chronic           6.0           7.0           126           126           Chronic           0.126           0.011          0.05           0.11	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS  TVS	 0.02 TVS TVS TVS WS 1000 TVS 0.01 150 TVS 0.01 150 TVS

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			,		confluence with the Colora		
COLCLC09D	Classifications	Physical and Bi	ological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
``	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
		d wetlands, from the source to Rifle Ga r. Rifle Creek, including all tributaries ar			including all tributaries and	wetlands, from the V	White River
National Fores			nd wetlands, from		including all tributaries and eservoir to the confluence w	wetlands, from the V	White River
	st boundary to Rifle Gap Reservoir	. Rifle Creek, including all tributaries ar	nd wetlands, from		including all tributaries and eservoir to the confluence w	wetlands, from the V vith the Colorado Riv	White River
National Fores	st boundary to Rifle Gap Reservoir Classifications	. Rifle Creek, including all tributaries ar	nd wetlands, from ological	Rifle Gap Re	including all tributaries and eservoir to the confluence w	wetlands, from the V vith the Colorado Riv <b>letals (ug/L)</b>	White River er.
National Fores	st boundary to Rifle Gap Reservoir Classifications Agriculture	r. Rifle Creek, including all tributaries an Physical and Bi	nd wetlands, from ological DM	Rifle Gap Re	ncluding all tributaries and servoir to the confluence w	wetlands, from the V ith the Colorado Riv Ietals (ug/L) acute	White River er. chronic
National Fores	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1	r. Rifle Creek, including all tributaries an Physical and Bi	d wetlands, from ological DM CS-II	Rifle Gap Re MWAT CS-II	Arsenic	wetlands, from the V vith the Colorado Riv <b>Ietals (ug/L)</b> acute 340	White River er. chronic
National Fores COLCLC10 Designation Reviewable	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E	r. Rifle Creek, including all tributaries an Physical and Bi	nd wetlands, from ological DM CS-II acute	Rifle Gap Re MWAT CS-II chronic	Arsenic(T)	wetlands, from the V vith the Colorado Riv Aetals (ug/L) acute 340 	White River er. chronic  0.02
National Fores COLCLC10 Designation Reviewable Qualifiers:	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E	r. Rifle Creek, including all tributaries an Physical and Bi Temperature °C D.O. (mg/L)	ological DM CS-II acute 	Rifle Gap Re MWAT CS-II chronic 6.0	Arsenic(T) Cadmium	wetlands, from the V vith the Colorado Riv Aetals (ug/L) acute 340  TVS	White River er. chronic  0.02 TVS
National Fores COLCLC10 Designation Reviewable Qualifiers: Other:	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	r. Rifle Creek, including all tributaries an Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	nd wetlands, from ological DM CS-II acute 	Rifle Gap Re MWAT CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium(T)	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0	White River er. chronic  0.02 TVS 
National Fores COLCLC10 Designation Reviewable Qualifiers: Dther: Temporary M	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	r. Rifle Creek, including all tributaries an Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	nd wetlands, from ological DM CS-II acute 	Rifle Gap Re MWAT CS-II chronic 6.0 7.0  150	Arsenic Cadmium Cadmium Cadmium Chromium III	wetlands, from the V vith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0 	White River er. chronic  0.02 TVS 
National Fores COLCLC10 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	r. Rifle Creek, including all tributaries an Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	nd wetlands, from ological DM CS-II acute  6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 	Arsenic Cadmium(T) Chromium III(T)	wetlands, from the V vith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50	White River er. chronic  0.02 TVS  TVS 
National Fores COLCLC10 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Indification(s): ic) = hybrid te of 12/31/2024	r. Rifle Creek, including all tributaries an Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL)	nd wetlands, from ological DM CS-II acute  6.5 - 9.0  	Rifle Gap Re MWAT CS-II chronic 6.0 7.0  150	Arsenic Cadmium(T) Chromium III(T) Chromium VI	wetlands, from the V vith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS	White River er. chronic  0.02 TVS  TVS  TVS 
National Fores COLCLC10 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	r. Rifle Creek, including all tributaries an Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	nd wetlands, from ological DM CS-II acute  6.5 - 9.0  (mg/L)	Rifle Gap Re MWAT CS-II chronic 6.0 7.0  150 126	Arsenic Arsenic(T) Cadmium(T) Chromium III Chromium III(T) Chomium VI Copper Iron	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS	White River er. chronic  0.02 TVS  TVS  TVS TVS
National Fores COLCLC10 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Indification(s): ic) = hybrid te of 12/31/2024	r. Rifle Creek, including all tributaries an Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic	nd wetlands, from ological DM CS-II acute  6.5 - 9.0   (mg/L) acute	Rifle Gap Re MWAT CS-II chronic 6.0 7.0  150 126 L26	Arsenic Arsenic(T) Cadmium(T) Chromium III Chromium VI Copper	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS	White River er.
National Fores COLCLC10 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	r. Rifle Creek, including all tributaries an Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColijE. coli (per 100 mL) Inorganic Ammonia	nd wetlands, from ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS	Rifle Gap Re MWAT CS-II chronic 6.0 7.0 7.0 7.0 120 126 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	White River           chronic              0.02           TVS              TVS              TVS              TVS              TVS           0.02           TVS           1000
National Fores COLCLC10 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	r. Rifle Creek, including all tributaries ar Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron	nd wetlands, from ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS 	Rifle Gap Re MWAT CS-II chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS  TVS 50	Vhite River er. chronic  0.02 TVS  TVS  TVS WS 1000 TVS 
National Fores COLCLC10 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	<ul> <li>r. Rifle Creek, including all tributaries ar</li></ul>	ad wetlands, from ological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (mg/L) mg/L) TVS 	Rifle Gap Re MWAT CS-II chronic 6.0 7.0  150 126 Chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	Vhite River er. chronic  0.02 TVS  TVS  TVS VS VS VS 1000 TVS
National Fores COLCLC10 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	<ul> <li>r. Rifle Creek, including all tributaries ar Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m<sup>2</sup>) E. Coli<u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine         </li> </ul>	nd wetlands, from ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	Rifle Gap Re MWAT CS-II chronic 6.0 7.0  150 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	White River           chronic              0.02           TVS              TVS              TVS              TVS              TVS           TVS           TVS           1000           TVS              TVS
National Fores COLCLC10 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	r. Rifle Creek, including all tributaries ar Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColliE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	ad wetlands, from ological DM CS-II acute  6.5 - 9.0  (mg/L) acute T∨S  T∨S  0.019 0.005	Rifle Gap Re MWAT CS-II chronic 6.0 7.0  150 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS  	White River           chronic              0.02           TVS              TVS              TVS              TVS              TVS           0.02           TVS              TVS           0.01           150
National Fores COLCLC10 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	r. Rifle Creek, including all tributaries ar Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE, coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	nd wetlands, from ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10	Rifle Gap Re MWAT CS-II chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011  	Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nolybdenum(T) Nickel	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	White River er. chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
National Fores COLCLC10 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	r. Rifle Creek, including all tributaries ar Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ad wetlands, from ological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  C 0.01 TVS  TVS  C 0.019 0.005 10 0.005	Rifle Gap Re MWAT CS-II chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011   0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	White River er. chronic  0.02 TVS  TVS VS 1000 TVS  TVS/WS 0.01 150 TVS 100
National Fores COLCLC10 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	<ul> <li>Rifle Creek, including all tributaries ar Physical and Bi</li> <li>Temperature °C</li> <li>D.O. (mg/L)</li> <li>D.O. (spawning)</li> <li>pH</li> <li>chlorophyll a (mg/m²)</li> <li>E. ColiE. coli (per 100 mL)</li> <li>E. ColiE. coli (per 100 mL)</li> <li>Inorganic</li> <li>Ammonia</li> <li>Boron</li> <li>Chloride</li> <li>Chlorine</li> <li>Cyanide</li> <li>Nitrate</li> <li>Nitrite</li> <li>Phosphorus</li> </ul>	nd wetlands, from ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005 10	Rifle Gap Re MWAT CS-II chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011   0.05 0.11	Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	White River           chronic              0.02           TVS              TVS              TVS              TVS              TVS           0.01           150           TVS           100           TVS
National Fores COLCLC10 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st boundary to Rifle Gap Reservoir Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	r. Rifle Creek, including all tributaries ar Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ad wetlands, from ological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  C 0.01 TVS  TVS  C 0.019 0.005 10 0.005	Rifle Gap Re MWAT CS-II chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011   0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	wetlands, from the V ith the Colorado Riv Aetals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	White River           chronic              0.02           TVS              TVS              TVS              TVS              TVS           0.01           TVS           0.01           TVS           1000

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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OLCLUTIA	Classifications	Physical and Bi	ological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
eviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
ther:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Jranium(chro	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies
					Zinc	TVS	TVS
1b. All tributa	aries to Parachute Creek on the ea	st side of Parachute Creek from the co	nfluence of the Ea	st and West	Forks of Parachute Creek	to the confluence wit	-
liver.	ries to Parachute Creek on the ea	st side of Parachute Creek from the co		st and West		to the confluence wit Metals (ug/L)	-
liver.	1			st and West			th the Colora
iver. OLCLC11B esignation	Classifications		ological			Metals (ug/L)	th the Colora
iver. OLCLC11B esignation	Classifications Agriculture	Physical and Bi	ological DM	MWAT	I	Metals (ug/L) acute	th the Colora chronic
iver. OLCLC11B esignation eviewable	Classifications Agriculture Aq Life Cold 2	Physical and Bi	ological DM CS-I	MWAT CS-I	Arsenic	Metals (ug/L) acute 340	th the Colora chronic  100
iver. OLCLC11B esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 2	Physical and Bi	ological DM CS-I acute	MWAT CS-I chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	th the Colora chroni  100 100
iver. OLCLC11B esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 2	Temperature °C D.O. (mg/L)	ological DM CS-I acute 	MWAT CS-I chronic 5.0	Arsenic Arsenic(T) Beryllium(T)	Metals (ug/L) acute 340 	th the Colora chronii  100 100 TVS
iver. COLCLC11B resignation reviewable tualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bi       Temperature °C       D.O. (mg/L)       pH	ological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 5.0 	Arsenic Arsenic(T) Beryllium(T) Cadmium	Metals (ug/L) acute 340   TVS	th the Colora chronie 100 100 TVS TVS
iver. COLCLC11B resignation reviewable tualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N	Physical and Bir       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)       E. Coli <u>E. coli</u> (per 100 mL)	ological DM CS-I acute  6.5 - 9.0 	MWAT CS-I chronic 5.0 	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III	Metals (ug/L) acute 340   TVS TVS	th the Colora chronic 100 100 TVS TVS 100
iver. OLCLC11B esignation eviewable ualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bi       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)	ological DM CS-I acute 6.5 - 9.0  	MWAT CS-I chronic 5.0 	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS TVS TVS 	th the Colora chroni 100 100 TVS TVS 100 TVS
iver. COLCLC11B resignation reviewable tualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic	Diogical DM CS-I acute 6.5 - 9.0  (mg/L) acute	MWAT CS-I chronic 5.0  630 chronic	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS TVS TVS  TVS	th the Colora chronii 100 100 TVS TVS 100 TVS 100 TVS
iver. OLCLC11B esignation eviewable ualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bin         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia	ological DM CS-I acute 6.5 - 9.0  	MWAT CS-I chronic 5.0  630 chronic TVS	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS	th the Colora chroni  100 100 TVS 100 TVS 100 TVS 1000
iver. OLCLC11B esignation eviewable ualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bi         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. CollE. coli (per 100 mL)         Inorganic a         Ammonia         Boron	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS	MWAT CS-I chronic 5.0  630 chronic	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS	th the Colora chroni 100 100 TVS 100 TVS 100 TVS 1000 TVS 1000 TVS
iver. OLCLC11B esignation eviewable ualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bin         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia	ological DM CS-I acute 6.5 - 9.0  (mg/L) acute TVS 	MWAT CS-I chronic 5.0  630 630 chronic TVS 0.75	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS	th the Colora chroni 100 100 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
ver. DLCLC11B esignation eviewable ualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bin         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE, coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine	ological DM CS-I acute 6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	MWAT CS-I chronic 5.0  630 chronic TVS 0.75	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS 	th the Colora chronii 100 100 TVS 100 TVS 1000 TVS 1000 TVS 200
iver. OLCLC11B esignation eviewable uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bin         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Colli [cer 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide	DM           CS-I           acute              6.5 - 9.0              (mg/L)           acute              0.019           0.005	MWAT CS-I chronic 5.0  630 chronic TVS 0.75  0.011	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS  TVS TVS 	-
iver. OLCLC11B esignation eviewable ualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bin         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. CollE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  100 0.019 0.005 100	MWAT CS-I chronic 5.0  630 chronic TVS 0.75  0.011 	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS  TVS  TVS 	th the Colora chroni 100 100 TVS 100 TVS 1000 TVS 1000 TVS 200 0.01 150
iver. OLCLC11B esignation eviewable ualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM           CS-I           acute              6.5 - 9.0              (mg/L)           acute              0.019           0.005	MWAT CS-I chronic 5.0  630  6	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS  TVS  TVS  	th the Colora chroni 100 100 TVS 100 TVS 1000 TVS 1000 TVS 200 0.01 150 TVS
tiver. COLCLC11B Designation Reviewable Rualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bir Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  (mg/L) 0.019 0.005 100 0.005 100	MWAT           CS-I           chronic           5.0              630           Chronic           630           0.01           0.011              0.05           0.01	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel	Metals (ug/L)  acute 340 TVS	th the Colora chronic 100 100 TVS 100 TVS 1000 TVS 1000 TVS 200 0.01
iver. OLCLC11B esignation eviewable uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation N te) = See 37.5(3) for details.	Physical and Bi Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	blogical DM CS-I acute 6.5 - 9.0  (mg/L) acute TVS  (mg/L) 0.019 0.005 100 0.05	MWAT CS-I chronic 5.0  630  6	Arsenic Arsenic(T) Beryllium(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium	Metals (ug/L)         acute         340            TVS         TVS	th the Colora chronic 100 100 TVS TVS 1000 TVS 1000 TVS 2000 0.01 150 TVS TVS 2000 0.11

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	assifications	Physical and Bio	ological			Metals (ug/L)	
Designation Ag	griculture		DM	MWAT		acute	chronic
Reviewable Aq	q Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
Re	ecreation P		acute	chronic	Arsenic(T)		0.02
Wa	ater Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
emporary Modif	fication(s).	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
vrsenic(chronic) =		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Expiration Date of	-				Copper	TVS	TVS
·		Inorganic	ma/L)		Iron		WS
	= See $37.5(3)$ for details.		acute	chronic	lron(T)		1000
Uranium(chronic	c) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05</del>	0.05	Nickel(T)		100
		Phosphorus	<del>0.00<u></u></del>	<u>0.05</u> 0.11	Selenium	TVS	TVS
		•			Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
	s to the Colorado River on the n			CIEEK IO IIIE		e Creek except for lis	ungsin
5	9d.	Physical and Bio		Cleek to the	1	Metals (ug/L)	
segments 9c and COLCLC12A Cla Designation Ag	9d.			MWAT	1	•	
COLCLC12A Cla Designation Ag	9d. Iassifications		ological		1	Metals (ug/L)	chronie
COLCLC12A Classical Classical Classical Agencies	9d. assifications griculture	Physical and Bio	ological DM	MWAT		Metals (ug/L) acute	chroni
COLCLC12A Cla Designation Ag Reviewable Aq Re	9d. Iassifications griculture g Life Cold 2	Physical and Bio	ological DM CS-I	MWAT CS-I	Arsenic	Metals (ug/L) acute 340	<b>chroni</b>  100
COLCLC12A Cla Designation Ag Reviewable Aq Re Qualifiers:	9d. Iassifications griculture g Life Cold 2	Physical and Bio	ological DM CS-I acute	MWAT CS-I chronic 5.0	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronie  100 TVS
COLCLC12A Classical Classical Classical Agencies	9d. Iassifications griculture g Life Cold 2	Temperature °C D.O. (mg/L)	blogical DM CS-I acute	MWAT CS-I chronic 5.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	chronia  100 TVS TVS
COLCLC12A Cla Designation Ag Reviewable Aq Re Qualifiers: Dther:	9d. Iassifications griculture g Life Cold 2	Physical and Bio       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)	Diogical DM CS-1 acute  6.5 - 9.0	MWAT CS-I chronic 5.0	Arsenic Arsenic(T) Cadmium Chromium III	Metals (ug/L) acute 340  TVS TVS	chronic  100 TVS TVS 100 TVS
COLCLC12A Cli Designation Ag Reviewable Aq Re Qualifiers: Dther: Uranium(acute) =	9d. Iassifications griculture q Life Cold 2 ecreation N	Physical and Bid         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)	Diogical DM CS-I acute  6.5 - 9.0 	MWAT CS-I chronic 5.0 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS TVS  TVS	<b>chroni</b>  100 TVS TVS 100 TVS
COLCLC12A Cla Designation Ag Reviewable Aq Reviewable Re Qualifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bio       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)	blogical DM CS-1 acute  6.5 - 9.0  mg/L)	MWAT CS-I chronic 5.0  630	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340  TVS TVS TVS	Chronie  100 TVS TVS 100 TVS TVS
COLCLC12A Cli Designation Ag Reviewable Aq Re Qualifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bio         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli [E. coli (per 100 mL)         Inorganic (mg/m²)	blogical DM CS-1 acute  6.5 - 9.0  mg/L) acute	MWAT CS-I chronic 5.0  630 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS	Chroni  100 TVS 100 TVS 100 TVS 1000
COLCLC12A Cli Designation Ag Reviewable Aq Re Qualifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bio         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         EColiE. coli (per 100 mL)         Inorganic (mg/m²)         Ammonia	blogical DM CS-I acute  6.5 - 9.0  mg/L) acute T√S	MWAT CS-I chronic 5.0  630 chronic TVS	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	Chroni 100 TVS TVS 100 TVS 1000 TVS 1000
COLCLC12A Cla Designation Ag Reviewable Aq Reviewable Re Qualifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bid         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coll E. coli (per 100 mL)         Inorganic (         Ammonia         Boron	blogical DM CS-1 acute 6.5 - 9.0  mg/L) acute TVS	MWAT CS-I chronic 5.0  630 630 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS	chroni  100 TVS TVS 100 TVS 1000 TVS 1000 TVS
COLCLC12A Cla Designation Ag Reviewable Aq Reviewable Re Qualifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bid         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic (         Ammonia         Boron         Chloride	blogical DM CS-1 acute  6.5 - 9.0  mg/L) acute T∨S  T∨S	MWAT CS-I chronic 5.0  630 630 chronic TVS 0.75 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS	Chronie 100 TVS 100 TVS 100 TVS 1000 TVS 1000 TVS 1000
COLCLC12A Cla Designation Ag Reviewable Aq Re Realifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bio         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli E. coli (per 100 mL)         Inorganic (         Ammonia         Boron         Chloride         Chlorine	blogical DM CS-1 acute 6.5 - 9.0  6.5 - 9.0  mg/L) TVS TVS  CNS	MWAT CS-I chronic 5.0  630 chronic TVS 0.75  0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340 TVS	Chronie 100 TVS 100 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 1001
COLCLC12A Cla Designation Ag Reviewable Aq Reviewable Re Qualifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bio         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         ECeliE. coli (per 100 mL)         Inorganic (mg/m²)         Boron         Chloride         Chlorine         Cyanide	blogical DM CS-I acute 6.5 - 9.0  mg/L) acute TVS  0.019 0.005	MWAT CS-I chronic 5.0  630 chronic TVS 0.75  0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	chronie 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150 TVS
COLCLC12A Cla Designation Ag Reviewable Aq Reviewable Re Qualifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bid         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli E. coli (per 100 mL)         Inorganic (         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	blogical DM CS-1 acute 6.5 - 9.0  acute  mg/L) acute 1 c 0.019 0.005 100	MWAT CS-I chronic 5.0  630 Chronic TVS 0.75  0.011  0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	Chroni  100 TVS TVS 100 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS TVS 1000 TVS TVS TVS TVS TVS TVS TVS TVS
COLCLC12A Cla Designation Ag Reviewable Aq Reviewable Re Qualifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bid         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         E. ColiE. coli (per 100 mL)         Arnmonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	biogical DM CS-1 acute 6.5 - 9.0  6.5 - 9.0  acute T mg/L) acute 0.019 0.005 100 0.005	MWAT CS-I chronic 5.0  630 chronic TVS 0.75  0.011  0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Metals (ug/L)  acute 340 TVS	chronic 100 TVS 100 TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS
COLCLC12A Cli Designation Ag Reviewable Aq Re Qualifiers: Dther: Uranium(acute) =	9d. assifications griculture q Life Cold 2 ecreation N = See 37.5(3) for details.	Physical and Bid         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli E. coli (per 100 mL)         Inorganic (         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	blogical DM CS-1 acute 6.5 - 9.0  acute  mg/L) acute 1 c 0.019 0.005 100	MWAT CS-I chronic 5.0  630 Chronic TVS 0.75  0.011  0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	chronia  100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS 0.15

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COLCLC12B	Classifications	Physical and Bi	ological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	te) = See $37.5(3)$ for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
'Uranium(chro	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(ma/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	0.05	Nickel(T)		100
			<del>0.00</del>	0.11	Selenium	TVS	TVS
		Phosphorus			Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
12c. Wallace	Creek, including all tributaries and	wetlands, from the source to the conflu	ence with the Col	orado River.			
	Classifications	Physical and Bi			1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
*Uranium(acu		(+)			Copper	TVS	TVS
-	onic) = See 37.5(3) for details.						
-		Inormania	(mall)		Iron		VVS
-		Inorganic		abrania	lron lron(T)		WS 1000
-			acute	chronic	lron(T)		1000
-		Ammonia	acute TVS	TVS	Iron(T) Lead	 TVS	1000 TVS
-		Ammonia Boron	acute TVS 	TVS 0.75	Iron(T) Lead Lead(T)	 TVS 50	1000 TVS 
-		Ammonia Boron Chloride	acute TVS 	TVS 0.75 250	Iron(T) Lead Lead(T) Manganese	 TVS 50 TVS	1000 TVS  TVS/WS
-		Ammonia Boron Chloride Chlorine	acute TVS  0.019	TVS 0.75 250 0.011	Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 50 TVS 	1000 TVS  TVS/WS 0.01
-		Ammonia Boron Chloride Chlorine Cyanide	acute TVS  0.019 0.005	TVS 0.75 250 0.011 	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 50 TVS 	1000 TVS  TVS/WS 0.01 150
-		Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute TVS  0.019 0.005 10	TVS 0.75 250 0.011	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 TVS 50 TVS  TVS	1000 TVS  TVS/WS 0.01 150 TVS
-		Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS  0.019 0.005	TVS 0.75 250 0.011 	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 50 TVS  TVS 	1000 TVS  TVS/WS 0.01 150 TVS 100
-		Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute TVS  0.019 0.005 10	TVS 0.75 250 0.011 	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS  TVS  TVS	1000 TVS  TVS/WS 0.01 150 TVS 100 TVS
		Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS  0.019 0.005 10 0.05	TVS 0.75 250 0.011  	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS 50 TVS  TVS TVS TVS	1000 TVS  TVS/WS 0.01 150 TVS 100 TVS TVS(tr)
-		Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute TVS  0.019 0.005 10 0.05	TVS 0.75 250 0.011   0.05 0.11	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS  TVS  TVS	1000 TVS TVS/WS 0.01 150 TVS 100 TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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	Classifications	Physical and B	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
JP	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02-10
	Recreation P	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
		E. ColiE. coli (per 100 mL)		205	Chromium III(T)	50	
Uranium(acu	te) = See 37.5(3) for details.	Inorganic	(ma/L)		Chromium VI	TVS	TVS
Uranium(chr	onic) = See 37.5(3) for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.019		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	<del>0.05</del>		Molybdenum(T)		150
				<u>0.05</u>	Nickel	TVS	TVS
		Phosphorus		0.17 WS	Nickel(T)		100
		Sulfate			Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
	aries to the Colorado River, including Highline Canal, the Orchard Mesa Ca						ient from the
COLCLC13B	Classifications	Physical and Bi					
		<b>,</b>	ological		I	Metals (ug/L)	
Designation	Agriculture		ological DM	MWAT		Metals (ug/L) acute	chronic
	Agriculture Aq Life Warm 2	Temperature °C	-	MWAT WS-II	Arsenic	,	chronic
			DM			acute	
JP	Aq Life Warm 2		DM WS-II	WS-II	Arsenic	acute 340	
JP Qualifiers:	Aq Life Warm 2	Temperature °C	DM WS-II acute	WS-II chronic	Arsenic Arsenic(T)	acute 340	 7.6
JP Qualifiers: Fish Ingestio	Aq Life Warm 2 Recreation E	Temperature °C D.O. (mg/L)	DM WS-II acute 	WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 7.6 TVS
JP Qualifiers: Fish Ingestio Other:	Aq Life Warm 2 Recreation E n Standards Apply	Temperature °C D.O. (mg/L) pH	DM WS-II acute  6.5 - 9.0	WS-II chronic 5.0 	Arsenic Arsenic(T) Cadmium Chromium III	acute 340  TVS TVS	 7.6 TVS TVS
UP Qualifiers: Fish Ingestio Dther: chlorophyll a	Aq Life Warm 2 Recreation E n Standards Apply (mg/m <sup>2</sup> )(chronic) = applies only	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) <del>E. Coli<u>E. coli</u> (per 100 mL)</del>	DM WS-II acute  6.5 - 9.0 	WS-II chronic 5.0  150*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	acute 340  TVS TVS TVS	 7.6 TVS TVS 100
Qualifiers: ish Ingestio Other: chlorophyll a bove the fac Phosphorus(	Aq Life Warm 2 Recreation E In Standards Apply (mg/m <sup>2</sup> )(chronic) = applies only lilties listed at 37.5(4). chronic) = applies only above the	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	DM WS-II acute  6.5 - 9.0   (mg/L)	WS-II chronic 5.0  150* 126	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340  TVS TVS  TVS	 7.6 TVS TVS 100 TVS
Qualifiers: ish Ingestion Other: chlorophyll a bove the fac Phosphorus( acilities listed	Aq Life Warm 2 Recreation E <b>In Standards Apply</b> (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the l at 37.5(4).	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) <u>E. ColiE. coli</u> (per 100 mL) Inorganic	DM WS-II acute  6.5 - 9.0  (mg/L) acute	WS-II chronic 5.0  150* 126 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS TVS  TVS TVS	 7.6 TVS TVS 100 TVS TVS
JP Qualifiers: Fish Ingestio Other: chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Aq Life Warm 2 Recreation E (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the l at 37.5(4). te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) <del>E. Coli<u>E. coli</u> (per 100 mL) Inorganic Ammonia</del>	DM WS-II acute  6.5 - 9.0   (mg/L) acute TVS	WS-II chronic 5.0  150* 126 chronic TVS	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute 340  TVS TVS  TVS TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000
JP Qualifiers: Fish Ingestio Other: chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Aq Life Warm 2 Recreation E <b>In Standards Apply</b> (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the l at 37.5(4).	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron	DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS 	WS-II chronic 5.0  150* 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340  TVS TVS TVS TVS TVS TVS  TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS
Qualifiers: ish Ingestio Other: chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Aq Life Warm 2 Recreation E (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the l at 37.5(4). te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) EColi <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride	DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  	WS-II chronic 5.0  150* 126 chronic TVS 0.75 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340  TVS TVS  TVS TVS  TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS
JP Qualifiers: Fish Ingestio Other: chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Aq Life Warm 2 Recreation E (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the l at 37.5(4). te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	WS-II chronic 5.0  150* 126 Chronic TVS 0.75  0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01
JP Qualifiers: Fish Ingestio Dther: chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	Aq Life Warm 2 Recreation E (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the l at 37.5(4). te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) ECeliE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005	WS-II           chronic           5.0              150*           126           chronic           TVS           0.75              0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340  TVS TVS  TVS TVS TVS TVS TVS  TVS 	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150
JP Qualifiers: Fish Ingestio Dther: chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	Aq Life Warm 2 Recreation E (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the l at 37.5(4). te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) EColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100	WS-II chronic 5.0  150* 126 chronic TVS 0.75  0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS
JP Qualifiers: Fish Ingestio Other: chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Aq Life Warm 2 Recreation E (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the l at 37.5(4). te) = See 37.5(3) for details.	Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. Coli <u>E. coli</u> (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chloride         Nitrate         Nitrite	DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100 0.005	WS-II           chronic           5.0              0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS TVS TVS  TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS
Other: Tchlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	Aq Life Warm 2 Recreation E (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 37.5(4). chronic) = applies only above the l at 37.5(4). te) = See 37.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) EColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM WS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100	WS-II chronic 5.0  150* 126 chronic TVS 0.75  0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS

sc = sculpin

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13c. Walker W	/ildlife Area Ponds.						
COLCLC13C	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (ug/L)		20*	Chromium III(T)		100
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	<del>E. Coli<u>E. coli</u> (per 100 mL)</del>		126	Chromium VI	TVS	TVS
	chronic) = applies only to lakes and er than 25 acres surface area.	Inorganic (r	ng/L)		Copper	TVS	TVS
•	te) = See $37.5(3)$ for details.		acute	chronic	lron(T)		1000
*Uranium(chro	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	<del>0.05</del>	<u>0.05</u>	Silver	TVS	TVS
		Phosphorus		0.083*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
13d. Deleted	I						
COLCLC13D	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	-		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:					4		
		Inorganic (r	ng/L)		1		
			acute	chronic			

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	Big Salt Wash, East Salt Creek an Classifications	Physical and I	Biological			Metals (ug/L)	
Designation	Agriculture	,	DM	MWAT		acute	chronic
P	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic(T)		100
	Recreation P		acute	chronic	Beryllium(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Cadmium(T)		10
Other:		рН	6.5 - 9.0		Chromium III(T)		100
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI(T)		100
Uranium(acu	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Copper(T)		200
Uranium(chro	onic) = See 37.5(3) for details.	Inorganic	(mg/L)		Iron		
			acute	chronic	Lead(T)		100
		Ammonia			Manganese(T)		200
		Boron		0.75	Mercury(T)		
		Chloride			Molybdenum(T)		150
		Chlorine			Nickel(T)		200
		Cyanide	0.2		Selenium(T)		20
		Nitrate	100		Silver		
		Nitrite	10		Uranium	varies*	varies*
		Phosphorus		0.17	Zinc(T)		2000
		Sulfate					
		Sulfide					
3f. Asbury C	reek and Sand Wash from their so	urces to their confluences with the Colo	rado River.				
COLCLC13F	Classifications	Physical and I	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
JP	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
		E. ColiE. coli (per 100 mL)		205	Chromium III(T)	50	
	te) = See 37.5(3) for details.	Inorganic	(mg/L)		Chromium VI	TVS	TVS
Uranium(chro	onic) = See 37.5(3) for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	lron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	0.05	<u>0.05</u>	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
					Nickel(T)		100
		Sulfate		WS			
				WS 0.05	Selenium	TVS	TVS
		Sulfate					TVS TVS
		Sulfate			Selenium	TVS	

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COLCLC14A	Classifications	Physical and Bi	ological		I	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
`	te) = See 37.5(3) for details.	E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 37.5(3) for details.				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
		Sulfide		0.002		Valloo	
ributaries and	wetlands, from a point immediate	Sulfide stlands, from a point immediately below ly above the confluence with Clear Cre	ek to a point imme		Zinc ek to the confluence with R w the confluence with Kimb	TVS oan Creek. Roan Cre oall Creek.	TVS
ributaries and	d wetlands, from a point immediate	tlands, from a point immediately below	r the confluence wi ek to a point imme <b>ological</b>	th Tom Cree diately below	Zinc ek to the confluence with R w the confluence with Kimb	TVS oan Creek. Roan Cro pall Creek. Metals (ug/L)	TVS eek, including
tributaries and COLCLC14B Designation	d wetlands, from a point immediate Classifications Agriculture	etlands, from a point immediately below ly above the confluence with Clear Cre <b>Physical and Bi</b>	the confluence wi ek to a point imme ological DM	th Tom Cree diately below	Zinc ek to the confluence with R w the confluence with Kimb	TVS oan Creek. Roan Cro ball Creek. Metals (ug/L) acute	TVS eek, including chronic
tributaries and	d wetlands, from a point immediate	etlands, from a point immediately below ly above the confluence with Clear Cre	the confluence wi ek to a point imme ological DM CS-II	th Tom Cree ediately below MWAT CS-II	Zinc ek to the confluence with R w the confluence with Kimb Arsenic	TVS oan Creek. Roan Cre all Creek. Metals (ug/L) acute 340	TVS eek, including chronic 
ributaries and COLCLC14B Designation	d wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1	ttlands, from a point immediately below ly above the confluence with Clear Cre Physical and Bi Temperature °C	the confluence wi ek to a point imme ological DM CS-II acute	th Tom Cree diately below MWAT CS-II chronic	Zinc sk to the confluence with R w the confluence with Kimb Arsenic Arsenic(T)	TVS oan Creek. Roan Cre oall Creek. Metals (ug/L) acute 340 	TVS eek, including chronic  0.02
tributaries and COLCLC14B Designation Reviewable	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E	tlands, from a point immediately below ly above the confluence with Clear Cre Physical and Bi Temperature °C D.O. (mg/L)	the confluence wi ek to a point imme ological DM CS-II acute 	th Tom Cree diately below MWAT CS-II chronic 6.0	Zinc sk to the confluence with R w the confluence with Kimb Arsenic Arsenic(T) Cadmium	TVS oan Creek. Roan Cre all Creek. Metals (ug/L) acute 340  TVS	TVS eek, including chronic  0.02 TVS
tributaries and COLCLC14B Designation Reviewable Qualifiers:	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E	tlands, from a point immediately below ly above the confluence with Clear Cree Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	the confluence wi ek to a point imme ological DM CS-II acute 	th Tom Cree diately below MWAT CS-II chronic 6.0 7.0	Zinc ek to the confluence with R w the confluence with Kimb Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS oan Creek. Roan Cro ball Creek. Metals (ug/L) acute 340  TVS 5.0	TVS eek, including chronic  0.02 TVS 
tributaries and COLCLC14B Designation Reviewable Qualifiers: Other:	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	etlands, from a point immediately below ly above the confluence with Clear Cree Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	the confluence wi ek to a point imme ological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0 	Zinc k to the confluence with R w the confluence with Kimb Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS oan Creek. Roan Cro ball Creek. Metals (ug/L) acute 340  TVS 5.0 	TVS eek, including chronic  0.02 TVS  TVS
tributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	etlands, from a point immediately below ly above the confluence with Clear Cre Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0	th Tom Cree diately below MWAT CS-II chronic 6.0 7.0  150	Zinc Exit to the confluence with R with the confluence with Kimb Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS oan Creek. Roan Cre ball Creek. Metals (ug/L) acute 340  TVS 5.0  50	TVS eek, including chronic 0.02 TVS  TVS 
tributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	etlands, from a point immediately below ly above the confluence with Clear Cree Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Zinc sk to the confluence with R w the confluence with Kimb Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS oan Creek. Roan Cre Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS eek, including chronic  0.02 TVS  TVS  TVS
tributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	etlands, from a point immediately below ly above the confluence with Clear Cree Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) EColl <u>E. coli</u> (per 100 mL)	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0 	th Tom Cree diately below MWAT CS-II chronic 6.0 7.0  150	Zinc sk to the confluence with R w the confluence with Kimb Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS oan Creek. Roan Cro hall Creek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS eek, including chronic  0.02 TVS  TVS  TVS TVS
tributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	etlands, from a point immediately below ly above the confluence with Clear Cre Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  (mg/L)	th Tom Cree diately below MWAT CS-II chronic 6.0 7.0  150 126	Zinc k to the confluence with R w the confluence with Kints Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS oan Creek. Roan Cro Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS eek, including chronic 0.02 TVS  TVS TVS TVS TVS TVS
ributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Indification(s): ic) = hybrid te of 12/31/2024	etlands, from a point immediately below ly above the confluence with Clear Cree Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  (mg/L) acute	th Tom Cree diately below MWAT CS-II chronic 6.0 7.0  150 126 chronic	Zinc k to the confluence with R w the confluence with Kimb Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS oan Creek. Roan Cro Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS eek, including chronic  0.02 TVS  TVS TVS TVS WS 1000
ributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	etlands, from a point immediately below ly above the confluence with Clear Cree Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli <u>E. coli</u> (per 100 mL) Inorganic	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS	th Tom Cree diately below MWAT CS-II chronic 6.0 7.0  150 126 126 chronic TVS	Zinc sk to the confluence with R w the confluence with Kimb Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS oan Creek. Roan Cre Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS TVS	TVS eek, including chronic  TVS  TVS TVS TVS WS 1000 TVS
tributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	etlands, from a point immediately below y above the confluence with Clear Cree Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) EColiE. coli (per 100 mL) Inorganic Ammonia Boron	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS 	th Tom Cree diately below MWAT CS-II chronic 6.0 7.0  150 126 126 chronic TVS 0.75	Zinc sk to the confluence with R w the confluence with Kink Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS oan Creek. Roan Cre Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 5.0 50	TVS eek, including chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
tributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	etlands, from a point immediately below ly above the confluence with Clear Cre Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) EColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS 	th Tom Cree diately below MWAT CS-II chronic 6.0 7.0  150 126 126 chronic TVS 0.75 250	Zinc Exits to the confluence with R withe confluence with Kints Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS oan Creek. Roan Cre Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS TVS	TVS eek, including chronic  0.02 TVS  TVS S S S S S S S S S S S S S S S S S S
ributaries and COLCLC14B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	etlands, from a point immediately below ly above the confluence with Clear Cre Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	th Tom Cree diately below MWAT CS-II Chronic 6.0 7.0  150 126 126 Chronic TVS 0.75 250 0.011	Zinc k to the confluence with R w the confluence with Kints Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           oan Creek. Roan Creation           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              50           TVS           50           TVS              TVS              TVS              TVS	TVS eek, including chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS WS 0.01
ributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	etlands, from a point immediately below ly above the confluence with Clear Cree Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	th Tom Cree diately below <b>MWAT</b> CS-II <b>chronic</b> 6.0 7.0  150 126 126 <b>chronic</b> TVS 0.75 250 0.011	Zinc sk to the confluence with R w the confluence with Kink Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS oan Creek. Roan Cre Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  	TVS eek, including chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVSWS 0.01 150
ributaries and COLCLC14B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	etlands, from a point immediately below         y above the confluence with Clear Cree         Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. CollE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10	th Tom Cree diately below MWAT CS-II Chronic 6.0 7.0  150 126 126 126 0.01 TVS 0.75 250 0.011 	Zinc sk to the confluence with R w the confluence with Kink Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS oan Creek. Roan Cre Metals (ug/L) acute 340  TVS 5.0  50 TVS  TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS  TVS  TVS	TVS eek, including chronic  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS
ributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	ettlands, from a point immediately below         yabove the confluence with Clear Cree         Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	th Tom Cree diately below <b>MWAT</b> CS-II <b>chronic</b> 6.0 7.0  150 126 126 0.01 126 0.01 126 0.01 126 0.01 0.01 0.011	Zinc sk to the confluence with R w the confluence with Kink Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS oan Creek. Roan Cre Metals (ug/L) acute 340  TVS 5.0  50 TVS  TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS   TVS   TVS    TVS  	TVS eek, including chronic  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
ributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	etlands, from a point immediately below ly above the confluence with Clear Cre Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005 10	th Tom Cree diately below MWAT CS-II Chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011  0.05 0.11	Zinc k to the confluence with R w the confluence with Kints Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS           oan Creek. Roan Creation           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS	TVS eek, including chronic 0.02 TVS  TVS TVS WS 1000 TVS 0.01 150 TVSWS 0.01 150 TVS
ributaries and COLCLC14B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	A wetlands, from a point immediate Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 37.5(3) for details.	ettlands, from a point immediately below         yabove the confluence with Clear Cree         Physical and Bi         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. ColiE. coli (per 100 mL)         Inorganic         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	the confluence wi ek to a point imme ological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	th Tom Cree diately below <b>MWAT</b> CS-II <b>chronic</b> 6.0 7.0  150 126 126 0.01 126 0.01 126 0.01 126 0.01 0.01 0.011	Zinc sk to the confluence with R w the confluence with Kink Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS oan Creek. Roan Cre Metals (ug/L) acute 340  TVS 5.0  50 TVS  TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS   TVS   TVS    TVS  	TVS eek, including chronic 0.02 TVS TVS TVS S S S S S S S S S S S S S S

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14c. Mainsterr	n of Roan Creek, including all tributa	nee ana netianae, nem a pentinine					
COLCLC14C	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
Temporary M	odification(s):	E. ColiE. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chroni		Inorganic	(mg/L)		Chromium VI	TVS	TVS
Expiration Dat	e of 12/31/2024		acute	chronic	Copper	TVS	TVS
*1		Ammonia	TVS	TVS	Iron		WS
	te) = See 37.5(3) for details.	Boron		0.75	lron(T)		1000
Uranium(cnic	ponic) = See 37.5(3) for details.	Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite	0.05	0.05	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
		Sunde		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
confluence wit	th Buzzard Creek. Kimball Creek, G	o the inlet of Vega Reservoir. All tribut rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of	reek, Bull Creek, S	Spring Creek	Zinc Creek from its source to a <, Coon Creek, and Mesa (	TVS point immediately ab Creek, including all w	etlands and
confluence wit tributaries, fro	th Buzzard Creek. Kimball Creek, G	rove Creek, Big Creek, Cottonwood C	reek, Bull Creek, S f Buzzard Creek, ir	Spring Creek	Zinc Creek from its source to a , Coon Creek, and Mesa ( ributaries and wetlands, w	TVS point immediately ab Creek, including all w	ove the etlands and
confluence wit tributaries, fro COLCLC15A Designation	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of	reek, Bull Creek, S f Buzzard Creek, ir	Spring Creek	Zinc Creek from its source to a , Coon Creek, and Mesa ( ributaries and wetlands, w	TVS point immediately ab Creek, including all w ithin the Grand Mesa	ove the etlands and
confluence wit tributaries, fro COLCLC15A Designation	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I	Spring Creek Including all the MWAT CS-I	Zinc Creek from its source to a , Coon Creek, and Mesa ( ributaries and wetlands, w	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L)	ove the etlands and National Forest
confluence wit tributaries, fro COLCLC15A Designation	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C	creek, Bull Creek, S f Buzzard Creek, ir ological DM	Spring Creek Including all tr MWAT CS-I chronic	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 	ove the etlands and National Forest chronic  0.02
confluence wit tributaries, fron COLCLC15A Designation Reviewable	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L)	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I	Spring Creek acluding all tr MWAT CS-I chronic 6.0	Zinc Creek from its source to a , Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340	ove the etlands and National Forest chronic
confluence wit tributaries, fron COLCLC15A Designation Reviewable	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute 	Spring Creek Including all tr MWAT CS-I chronic	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 	ove the etlands and National Forest chronic  0.02 TVS 
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers:	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute 	Spring Creek Including all the MWAT CS-1 Chronic 6.0 7.0 	Zinc Creek from its source to a <, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic Cadmium	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340  TVS	ove the etlands and National Forest chronic  0.02 TVS
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other:	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0  150*	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340  TVS 5.0  50	ove the etlands and National Forest chronic  0.02 TVS  TVS 
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0	Spring Creek Including all the MWAT CS-1 Chronic 6.0 7.0 	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic Cadmium Cadmium Chromium III	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340  TVS 5.0 	ove the etlands and National Forest chronic  0.02 TVS  TVS
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0  150*	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340  TVS 5.0  50	ove the etlands and National Forest chronic  0.02 TVS  TVS  TVS TVS
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid re of 12/31/2024 (mg/m²)(chronic) = applies only	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  150*	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340  TVS 5.0  50 TVS	ove the etlands and National Forest Chronic  0.02 TVS  TVS  TVS TVS TVS WS
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4).	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL)	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  150*	Zinc Creek from its source to a (, Coon Creek, and Mesa ( ibutaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	ove the etlands and National Forest chronic  0.02 TVS  TVS  TVS TVS VVS WS 1000
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL)	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0   (mg/L)	Spring Creek Including all to MWAT CS-I Chronic 6.0 7.0 7.0 7.0 150* 126	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	ove the etlands and National Forest Chronic  0.02 TVS  TVS  TVS TVS TVS WS
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed *Uranium(acut	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the at 37.5(4). te) = See 37.5(3) for details.	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. CeliE. coli (per 100 mL) Inorganic	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0   (mg/L) acute	MWAT CS-1 Chronic 6.0 7.0  150* 126 chronic	Zinc Creek from its source to a (, Coon Creek, and Mesa ( ibutaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS TVS 50 TVS 50 TVS 50 50 TVS 50 50	ove the etlands and National Forest chronic  0.02 TVS  TVS  TVS WS 1000 TVS 
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed *Uranium(acut	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the at 37.5(4).	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. CeliE. coli (per 100 mL) Inorganic Ammonia	creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0   (mg/L) acute TVS	Spring Creek Including all the MWAT CS-I Chronic 6.0 7.0 7.0 7.0 150* 126 126 Chronic TVS	Zinc Creek from its source to a (, Coon Creek, and Mesa ( ibutaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 5.0 50 TVS	ove the etlands and National Forest chronic  0.02 TVS  TVS  TVS VVS VVS WS 1000 TVS
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed *Uranium(acut	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the at 37.5(4). te) = See 37.5(3) for details.	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron	Creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS 	MWAT CS-I chronic 6.0 7.0  150* 126 chronic TVS 0.75	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS TVS 50 TVS 50 TVS 50 50 TVS 50 50	ove the etlands and National Forest chronic  0.02 TVS  TVS  TVS WS 1000 TVS 
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed *Uranium(acut	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the at 37.5(4). te) = See 37.5(3) for details.	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride	Creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0  (mg/L) acute T∨S 	Spring Creek Including all tr MWAT CS-I Chronic 6.0 7.0 7.0  150* 126 126 Chronic TVS 0.75 250	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	ove the etlands and National Forest Chronic  0.02 TVS  TVS  TVS WS 1000 TVS 1000 TVS  TVSWS
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed *Uranium(acut	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the at 37.5(4). te) = See 37.5(3) for details.	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. CeliE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	Creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS   0.019	Spring Creek Including all the MWAT CS-1 Chronic 6.0 7.0 7.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011	Zinc Creek from its source to a (, Coon Creek, and Mesa ( ibutaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS	ove the etlands and National Forest chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed *Uranium(acut	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the at 37.5(4). te) = See 37.5(3) for details.	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. CeliE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	Creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	Spring Creek Including all the MWAT CS-I chronic 6.0 7.0  150* 126  126  TVS 0.75 250 0.011 	Zinc Creek from its source to a (, Coon Creek, and Mesa ( ibutaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 T	ove the etlands and National Forest chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed *Uranium(acut	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the at 37.5(4). te) = See 37.5(3) for details.	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	Creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  Cmg/L) acute TVS  Cmg/L) 0.019 0.005 10	Spring Creek Including all the MWAT CS-I Chronic 6.0 7.0  150* 126 126 Chronic TVS 0.75 250 0.011 	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 50 TVS	ove the etlands and National Forest Chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed *Uranium(acut	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the at 37.5(4). te) = See 37.5(3) for details.	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	Creek, Bull Creek, S f Buzzard Creek, ir ological DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	Spring Creek Including all the MWAT CS-I Chronic 6.0 7.0 7.0 126 126 126 Chronic TVS 0.75 250 0.011  0.05	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 50 TVS 50 TVS TVS 50	ove the etlands and National Forest Chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
confluence wit tributaries, fro COLCLC15A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed *Uranium(acut	th Buzzard Creek. Kimball Creek, G m their sources to their confluences Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = applies only lities listed at 37.5(4). chronic) = applies only above the at 37.5(4). te) = See 37.5(3) for details.	rove Creek, Big Creek, Cottonwood C with Plateau Creek. The mainstem of Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. CeliE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	creek, Bull Creek, Si         f Buzzard Creek, ir         ological         DM         CS-I         acute            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            0.019         0.005         10         0.05         10	Spring Creek Including all the MWAT CS-I Chronic 6.0 7.0 7.0 126 126 0.0 126 0.011 0.011  0.05 0.11*	Zinc Creek from its source to a c, Coon Creek, and Mesa ( ributaries and wetlands, w Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS point immediately ab Creek, including all w ithin the Grand Mesa Metals (ug/L) acute 340 TVS 50 TVS 50 TVS TVS 50 TV	ove the etlands and National Forest Chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS 1000

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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15b. All tributa	aries and wetlands to Buzzard Creek	from the Grand Mesa National Fores	t boundary to the	confluence v	with Plateau Creek.		
COLCLC15B	Classifications	Physical and Bio	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chroni		E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
,	te of 12/31/2024				Copper	TVS	TVS
		Inorganic (	ma/L)		Iron		WS
	te) = See 37.5(3) for details.		acute	chronic	Iron(T)		1000
*Uranium(chro	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
					Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.11			
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
45 M					Zinc	TVS	TVS
	Classifications	Vega Reservoir to a point immediatel Physical and Bio	-	uence with B	uzzard Creek.	Metals (ug/L)	
-	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies*	Arsenic	340	
i to no nabio	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0			
			6.5 - 9.0		Cadmium(T)	5.0	
Other:		pH			Chromium III		TVS
Temporary M	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium III(T)	50	
Arsenic(chroni		E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
	(mg/m <sup>2</sup> )(chronic) = applies only				Iron		WS
	ilities listed at 37.5(4). chronic) = applies only above the	Inorganic (	mg/L)		lron(T)		1000
facilities listed	at 37.5(4).		acute	chronic	Lead	TVS	TVS
	te) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead(T)	50	
·				0.75	Manganese	TVS	TVS/WS
*Uranium(chro	onic) = See 37.5(3) for details.	Boron					0.01
*Uranium(chro *Temperature DM=15.7 and	= MWAT=11.2 from 10/1-10/31	Boron Chloride		250	Mercury(T)		
*Uranium(chro *Temperature DM=15.7 and DM=14.1 and	= MWAT=11.2 from 10/1-10/31 MWAT=CS-II from 11/1-3/31			250 0.011	Molybdenum(T)		150
*Uranium(chro *Temperature DM=15.7 and DM=14.1 and	= MWAT=11.2 from 10/1-10/31	Chloride					
*Uranium(chro *Temperature DM=15.7 and DM=14.1 and	= MWAT=11.2 from 10/1-10/31 MWAT=CS-II from 11/1-3/31	Chloride Chlorine	 0.019	0.011	Molybdenum(T)		150
*Uranium(chro *Temperature DM=15.7 and DM=14.1 and	= MWAT=11.2 from 10/1-10/31 MWAT=CS-II from 11/1-3/31	Chloride Chlorine Cyanide	 0.019 0.005	0.011	Molybdenum(T) Nickel	 TVS	150 TVS
*Uranium(chro *Temperature DM=15.7 and DM=14.1 and	= MWAT=11.2 from 10/1-10/31 MWAT=CS-II from 11/1-3/31	Chloride Chlorine Cyanide Nitrate	 0.019 0.005 10	0.011 	Molybdenum(T) Nickel Nickel(T)	 TVS 	150 TVS 100
*Uranium(chro *Temperature DM=15.7 and DM=14.1 and	= MWAT=11.2 from 10/1-10/31 MWAT=CS-II from 11/1-3/31	Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 10 <del>0.05</del>	0.011   0.05	Molybdenum(T) Nickel Nickel(T) Selenium	 TVS  TVS	150 TVS 100 TVS
*Uranium(chro *Temperature DM=15.7 and DM=14.1 and	= MWAT=11.2 from 10/1-10/31 MWAT=CS-II from 11/1-3/31	Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10 <del>0.05</del> 	0.011  <u>0.05</u> 0.11*	Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS  TVS TVS	150 TVS 100 TVS TVS(tr)

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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15d. Mainsten	n of Buzzard Creek from the Grand	Mesa National Forest boundary to its	confluence with P	lateau Creek			
COLCLC15D	Classifications	Physical and Bi	ological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies*	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron		E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	e of 12/31/2024				Copper	TVS	TVS
*I Ironium(oour	(a) = Soc 27 E(2) for details	Inorganic	(mg/L)		Iron		WS
	te) = See 37.5(3) for details. onic) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
*Temperature		Ammonia	TVS	TVS	Lead	TVS	TVS
DM=CS-II and	I MWAT=CS-II from 11/1-3/31 MWAT=18.9 from 4/1-10/31	Boron		0.75	Lead(T)	50	
	IVIVY AT = 10.9 IIUIII 4/1-10/31	Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
	reek including all tributaries and wetl ments 5, 15a and 21.	ands, from a point immediately below	the confluence w	ith Buzzard	Creek, to the confluence w	th the Colorado Rive	er, excluding
COLCLC16	Classifications	Physical and Bi	ological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	varies*	varies*	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium III(T)	50	
Arsenic(chron	ic) = hybrid	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	e of 12/31/2024				Copper	TVS	TVS
*chlorophyll a	$(mq/m^2)$ (chronic) = applies only	Inorganic	(mg/L)		Iron		WS
above the faci	lities listed at 37.5(4).		acute	chronic	lron(T)		1000
*Phosphorus( facilities listed	chronic) = applies only above the at 37.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
	te) = See $37.5(3)$ for details.	Boron		0.75	Lead(T)	50	
*Uranium(chro	onic) = See 37.5(3) for details.	Chloride		250	Manganese	TVS	TVS/WS
*Temperature	= d MWAT=WS-II from 12/1-2/29	Chlorine	0.019	0.011	Mercury(T)		0.01
	WAT=WS-II from 3/1-11/30	Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
			10	0.05	Nickel(T)		100
		Nitrite	0.05				
		Nitrite	<del>0.05</del>		Selenium	TVS	TVS
		Phosphorus		0.11*			
		Phosphorus Sulfate		0.11* WS	Silver	TVS	TVS
		Phosphorus		0.11*			

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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	eek, including an tributaries and w	etlands, from its source to below the co	onfluence with Cot	tonwood Cre	ek (39.130512, -108.3010	28), including Kruzen	Springs.
COLCLC17A	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	6.5 - 9.0		Chromium III		TVS
Temporary M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chror		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
-	te of 12/31/2024				Copper	TVS	TVS
		Inorganic	(mg/L)		Iron		WS
	te) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
"Uranium(cnr	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite	0.05	<u>0.05</u>	Nickel(T)		100
			0.00	0.11	Selenium	TVS	TVS
		Phosphorus		WS	Silver	TVS	TVS(tr)
		Sulfate			Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
17b Rapid Cr	reek including all tributaries and w	etlands, from below the confluence with	Cottonwood Cre	ek (39 13051			
	Classifications	Physical and Bi					
Designation						Metals (ug/L)	
Designation	Agriculture		DM	MWAT		Metals (ug/L) acute	chronic
Reviewable	Agriculture Aq Life Cold 1	Temperature °C	-	MWAT CS-II	Arsenic		chronic
-		Temperature °C	DM		Arsenic	acute	
-	Aq Life Cold 1		DM CS-II	CS-II	Arsenic Arsenic(T)	acute 340	
-	Aq Life Cold 1 Recreation P	D.O. (mg/L)	DM CS-II acute	CS-II chronic	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 0.02
Reviewable Qualifiers:	Aq Life Cold 1 Recreation P	D.O. (mg/L) D.O. (spawning)	DM CS-II acute 	CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340	 0.02 TVS 
Reviewable Qualifiers: Other:	Aq Life Cold 1 Recreation P Water Supply	D.O. (mg/L) D.O. (spawning) pH	DM CS-II acute	CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0 	 0.02 TVS
Reviewable Qualifiers: Other: Temporary M	Aq Life Cold 1 Recreation P Water Supply	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	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340  TVS 5.0  50	 0.02 TVS  TVS 
Reviewable Qualifiers: Other: Temporary M Arsenic(chror	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS  TVS
Reviewable Qualifiers: Other: Temporary M Arsenic(chror	Aq Life Cold 1 Recreation P Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL)	DM CS-II acute  6.5 - 9.0  	CS-II chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS 5.0  50 TVS TVS	 0.02 TVS  TVS TVS TVS
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-II acute  6.5 - 9.0   (mg/L)	CS-II chronic 6.0 7.0  150 205	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340  TVS 5.0  50 TVS TVS TVS 	 0.02 TVS  TVS TVS TVS TVS WS
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Iodification(s): nic) = hybrid te of 12/31/2024	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coll <u>E. coll</u> (per 100 mL) Inorganic	DM CS-II acute  6.5 - 9.0  (mg/L) acute	CS-II chronic 6.0 7.0  150 205 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340  TVS 5.0  50 TVS TVS  	 0.02 TVS  TVS TVS TVS WS 1000
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic	DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS	CS-II chronic 6.0 7.0  150 205 205 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340  TVS 5.0  50 TVS TVS  TVS	 0.02 TVS  TVS TVS TVS WS 1000 TVS
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron	DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS 	CS-II chronic 6.0 7.0  150 205  chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50	 0.02 TVS  TVS TVS TVS WS 1000 TVS 
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride	DM CS-II acute  6.5 - 9.0  (mg/L) acute T∨S  	CS-II chronic 6.0 7.0 150 205 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVSWS
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	DM CS-II acute  6.5 - 9.0  (mg/L) acute T∨S  T∨S  0.019	CS-II chronic 6.0 7.0 150 205 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVSWS 0.01
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	DM CS-II acute   6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005	CS-II chronic 6.0 7.0 150 205 205 chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVSWS 0.01 150
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CS-II acute  6.5 - 9.0  (mg/L) (mg/L) TVS  TVS  0.019 0.005 10	CS-II chronic 6.0 7.0 2.05 205 chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS 3 1000 TVS 4 1000 TVS 4 1000 TVS 4 1000 1000 TVS 5 1000 TVS 7 1000 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 7 1000 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 7 1000 TVS 5 1000 TVS 1000 TVS 5 1000 TVS 7 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 5 1000 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS 5 TVS TVS 5 TVS 5 TVS 5 TVS TVS 5 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019 0.005	CS-II chronic 1.0 205 Chronic TVS 0.75 250 0.011  	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CS-II acute  6.5 - 9.0  (mg/L) (mg/L) TVS  TVS  0.019 0.005 10	CS-II chronic 6.0 7.0 150 205 0.01 Chronic 7VS 0.75 250 0.011  0.05 0.11	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS	0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 1000 TVS 1000 TVS 150 100 TVS
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 0.005	CS-II chronic 1.0 205 Chronic TVS 0.75 250 0.011  	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS 50 TVS  TVS 50 TVS 50 TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS 	0.02 TVS TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS TVS(tr)
Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da *Uranium(acu	Aq Life Cold 1 Recreation P Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 ite) = See 37.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. ColiE. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM CS-II acute  6.5 - 9.0  (mg/L) acute TVS  (mg/L) 0.019 0.005 10 0.005 10	CS-II chronic 6.0 7.0 150 205 0.01 Chronic 7VS 0.75 250 0.011  0.05 0.11	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS	0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 1000 TVS 1000 TVS 150 100 TVS

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<ol><li>Mainstem</li></ol>	of Little Dolores River, including all tr	ibutaries and wetlands, from its sour	ce to immediately	below the co	Unindence with hay Fless	Creek.	
COLCLC18	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies*	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary N	Iodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chror		E. ColiE. coli (per 100 mL)		205	Chromium VI	TVS	TVS
`	ite of 12/31/2024				Copper	TVS	TVS
		Inorganic	(ma/L)		Iron		WS
	ute) = See 37.5(3) for details.	inorganio	acute	chronic	Iron(T)		1000
*Uranium(chr *Temperature	ronic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
DM=13.9 and	I MWAT=CS-I from 10/1-4/30	Boron		0.75	Lead(T)	50	
DM=24.4 and	I MWAT=CS-I from 5/1-9/30	Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
					Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite	<del>0.05<u></u></del>	<u>0.05</u>	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
except for list	and reservoirs tributary to the Coloradings in segments 9b, 13c, 20, and 21.	This segment includes Highline Res	servoir.	of the Color	1		o-Utah border,
COLCLC19	Classifications	Physical and Bi	-			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
ablaraphull c	(ug/L)(obrania) - applias aply to	chlorophyll a (ug/L)		20*	Chromium III(T)		100
	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area. Phosphorus	(chronic) = applies only to lakes and	Inorganic	(mg/L)		Copper	TVS	TVS
eservoirs lar	ger than 25 acres surface area.		acute	chronic	lron(T)		1000
Uranium(acu	te) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
'Uranium(chr	ronic) = See 37.5(3) for details.	Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite	<del>0.05</del>	<u>0.05</u>	Silver	TVS	TVS
		Phosphorus		0.083*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfate Sulfide			Zinc	TVS	TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout sc = sculpin

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20. Rifle Gap	Reservoir, Harvey Gap Reservoir, and						
COLCLC20	Classifications	Physical and Bi	ological		Ν	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies* <sup>B</sup>	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
tablaranhull a	(ug/l)(chronic) complian ambute	chlorophyll a (ug/L)		8*	Chromium III(T)	50	
akes and rese	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. ColiE. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area. Phosphorus(	chronic) = applies only to lakes and				Copper	TVS	TVS
-	ger than 25 acres surface area.	Inorganic	(mg/L)		Iron		WS
,	te) = See 37.5(3) for details.		acute	chronic	lron(T)		1000
Temperature	onic) = See 37.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
OM and MWA	T=CLL from 1/1-3/31	Boron		0.75	Lead(T)	50	
/ega Reservo DM=CLL and	oir MWAT=21.5 from 4/1-12/31	Chloride		250	Manganese	TVS	TVS/WS
Rifle Gap Res		Chlorine	0.019	0.011	Mercury(T)		0.01
All others		Cyanide	0.005		Molybdenum(T)		150
OM and MWA	T=CLL from 4/1-12/31	Nitrate	10		Nickel	TVS	TVS
		Nitrite	<del>0.05</del>	<u>0.05</u>	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
		Sulfide		0.002	Oranium	varies	valles
source to the	ind reservoirs tributary to Roan Creek confluence with the Colorado River. A All lakes and reservoirs tributary to Pl	from the source to a point just below Il lakes and reservoirs tributary to th	w the confluence e Little Dolores R	with Clear Cr iver from the	Zinc eek. All lakes and reservoir	TVS	TVS Creek from the
source to the	confluence with the Colorado River. A	from the source to a point just below Il lakes and reservoirs tributary to th	w the confluence e Little Dolores R lesa National Fore	with Clear Cr iver from the	Zinc eek. All lakes and reservoir source to a point immedia	TVS	TVS Creek from the
source to the o Press Creek. A	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture	from the source to a point just belov II lakes and reservoirs tributary to th ateau Creek and within the Grand M	w the confluence e Little Dolores R lesa National Fore	with Clear Cr iver from the	Zinc eek. All lakes and reservoir source to a point immedia	TVS rs tributary to Rapid ( tely below the conflu	TVS Creek from the
Press Creek. COLCLC21 Designation	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Ag Life Cold 1	from the source to a point just belov II lakes and reservoirs tributary to th ateau Creek and within the Grand M	w the confluence e Little Dolores R lesa National Fore ological	with Clear Cr iver from the est.	Zinc eek. All lakes and reservoir source to a point immedia	TVS rs tributary to Rapid ( tely below the conflu Metals (ug/L)	TVS Creek from the ence with Hay
Press Creek. COLCLC21 Designation	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Aq Life Cold 1 Recreation U	from the source to a point just below II lakes and reservoirs tributary to th ateau Creek and within the Grand M Physical and Bi Temperature °C	w the confluence e Little Dolores R lesa National Ford ological DM	with Clear Cro iver from the est. MWAT	Zinc eek. All lakes and reservoir source to a point immedia	TVS rs tributary to Rapid ( tely below the conflu Metals (ug/L) acute	TVS Creek from the ence with Hay chronic
Press Creek. COLCLC21 Designation	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply	from the source to a point just below Il lakes and reservoirs tributary to th ateau Creek and within the Grand M Physical and Bi	w the confluence e Little Dolores R lesa National Ford ological DM CL	with Clear Cr iver from the est. MWAT CL	Zinc eek. All lakes and reservoir source to a point immedia	TVS rs tributary to Rapid ( tely below the conflu Metals (ug/L) acute 340	TVS Creek from the ence with Hay chronic
cource to the operation of the construction of	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Aq Life Cold 1 Recreation U	from the source to a point just below II lakes and reservoirs tributary to th ateau Creek and within the Grand M Physical and Bi Temperature °C	w the confluence e Little Dolores R lesa National Fore ological DM CL acute	with Clear Cr iver from the est. MWAT CL Chronic	Zinc eek. All lakes and reservoin source to a point immedia Arsenic Arsenic(T)	TVS rs tributary to Rapid ( tely below the conflu Metals (ug/L) acute 340 	TVS Creek from the ence with Hay chronic  0.02
cource to the operation of the construction of	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply	from the source to a point just below II lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L)	w the confluence e Little Dolores R lesa National Ford ological DM CL CL acute 	with Clear Cr iver from the est. MWAT CL chronic 6.0	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium	TVS rs tributary to Rapid ( tely below the conflu Metals (ug/L) acute 340  TVS	TVS Creek from the ence with Hay chronic  0.02 TVS
COLCLC21 Cosignation Reviewable Qualifiers:	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply	from the source to a point just below II lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	w the confluence e Little Dolores R lesa National Ford ological DM CL acute 	with Clear Crr iver from the est. MWAT CL Chronic 6.0 7.0	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS rs tributary to Rapid ( tely below the conflu Metals (ug/L) acute 340  TVS 5.0  50	TVS Creek from the ence with Hay chronic  0.02 TVS  TVS 
COLCLC21 Cosignation Reviewable Qualifiers: Cother:	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply DUWS*	from the source to a point just below II lakes and reservoirs tributary to th ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	w the confluence e Little Dolores R lesa National For ological DM CL acute  6.5 - 9.0	with Clear Crr iver from the est. MWAT CL Chronic 6.0 7.0 	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS rs tributary to Rapid ( tely below the conflu Metals (ug/L) acute 340  TVS 5.0 	TVS Creek from the ence with Hay chronic  0.02 TVS  TVS
COLCLC21 Cosignation Reviewable Coulifiers: Cother: Cothers Co	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply	from the source to a point just below II lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	w the confluence e Little Dolores R lesa National For ological DM CL acute  6.5 - 9.0	with Clear Crr iver from the est. MWAT CL Chronic 6.0 7.0  8*	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS rs tributary to Rapid ( tely below the conflu Metals (ug/L) acute 340  TVS 5.0  50	TVS Creek from the ence with Hay chronic  0.02 TVS  TVS 
COLCLC21 Collocation Collocati	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply DUWS* (ug/L)(chronic) = applies only to	from the source to a point just below II lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	w the confluence e Little Dolores R lesa National For ological DM CL acute  6.5 - 9.0  	with Clear Crr iver from the est. MWAT CL Chronic 6.0 7.0  8*	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS rs tributary to Rapid O tely below the conflu Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS Creek from the ence with Hay chronic  0.02 TVS  TVS  TVS
COLCLC21 Cosignation Reviewable Cualifiers: Chlorophyll a akes and rese area. Classification and Number 2	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply DUWS* (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	from the source to a point just below II lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL)	w the confluence e Little Dolores R lesa National For ological DM CL acute  6.5 - 9.0  	with Clear Crr iver from the est. MWAT CL Chronic 6.0 7.0  8*	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS rs tributary to Rapid O tely below the conflu Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	TVS Creek from th ence with Hay chronic  0.02 TVS  TVS  TVS TVS TVS
Cource to the oress Creek COLCLC21 Designation Reviewable Qualifiers: Chlorophyll a akes and rese area. Classification and Number 2 Phosphorus(	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation U Water Supply DUWS* (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface a: Jerry Creek Reservoir Number 1 2 = DUWS, Palisade Cabin Reservoir chronic) = applies only to lakes and	from the source to a point just below II lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL)	w the confluence e Little Dolores R lesa National Ford ological DM CL acute  6.5 - 9.0  (mg/L)	with Clear Cr iver from the est. MWAT CL chronic 6.0 7.0  8* 126	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	TVS rs tributary to Rapid ( tely below the conflue Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS Creek from th ence with Har chronic  0.02 TVS  TVS  TVS TVS WS
COLCLC21 Collection Co	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation U Water Supply DUWS* (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface h: Jerry Creek Reservoir Number 1 2 = DUWS, Palisade Cabin Reservoir chronic) = applies only to lakes and ger than 25 acres surface area.	from the source to a point just below Il lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. ColiE. coli (per 100 mL)	w the confluence e lesa National Ford ological DM CL CL acute  6.5 - 9.0  (mg/L) acute	with Clear Crr iver from the sst. MWAT CL Chronic 6.0 7.0  8* 126 chronic	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS rs tributary to Rapid O tely below the conflu Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS Creek from th ence with Ha chronic  0.02 TVS  TVS TVS TVS WS 1000
Cource to the oress Creek COLCLC21 Designation Reviewable Qualifiers: Chlorophyll a akes and ress rea. Classification and Number 2 : DUWS Phosphorus( eservoirs larg Uranium(acu	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation U Water Supply DUWS* (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface a: Jerry Creek Reservoir Number 1 2 = DUWS, Palisade Cabin Reservoir chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details.	from the source to a point just below Il lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Colli E. coli (per 100 mL) Inorganic Ammonia	w the confluence e Little Dolores R lesa National For ological DM CL acute  6.5 - 9.0  (mg/L) acute TVS	with Clear Cr iver from the est. MWAT CL Chronic 6.0 7.0 7.0 7.0 8* 126 8* 126 chronic TVS	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS rs tributary to Rapid O tely below the conflu Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS Creek from the ence with Hay chronic  0.02 TVS  TVS TVS TVS TVS WS 1000 TVS
ource to the oress Creek COLCLC21 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and ress rea. Classification ind Number 2 Phosphorus(i eservoirs larg Uranium(acu	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation U Water Supply DUWS* (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface h: Jerry Creek Reservoir Number 1 2 = DUWS, Palisade Cabin Reservoir chronic) = applies only to lakes and ger than 25 acres surface area.	from the source to a point just below II lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron	w the confluence e Little Dolores R lesa National For ological DM CL acute  6.5 - 9.0  (mg/L) acute TVS 	with Clear Cr iver from the est. MWAT CL Chronic 6.0 7.0 7.0 7.0 8* 126 8* 126 Chronic TVS 0.75	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS rs tributary to Rapid O tely below the conflu Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50	TVS Creek from the ence with Hay chronic  0.02 TVS  TVS  TVS VS VS WS 1000 TVS
Cource to the oress Creek COLCLC21 Designation Reviewable Qualifiers: Chlorophyll a akes and ress rea. Classification and Number 2 : DUWS Phosphorus( eservoirs larg Uranium(acu	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation U Water Supply DUWS* (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface a: Jerry Creek Reservoir Number 1 2 = DUWS, Palisade Cabin Reservoir chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details.	from the source to a point just below II lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride	v the confluence e Little Dolores R lesa National For ological DM CL acute  6.5 - 9.0  (mg/L) acute TVS 	with Clear Cr iver from the est. MWAT CL Chronic 6.0 7.0 7.0 7.0 8* 126 8* 126 Chronic TVS 0.75 250	Zinc Zinc Zinc Eek. All lakes and reservoir source to a point immedia Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS           rs tributary to Rapid 0           tely below the conflue           Acute           340              340              5.0              50           TVS           50           TVS           TVS           50           TVS	TVS Creek from the ence with Hay chronic  0.02 TVS  TVS TVS WS 1000 TVS S 1000 TVS S TVSWS
Cource to the oress Creek COLCLC21 Designation Reviewable Qualifiers: Chlorophyll a akes and ress rea. Classification and Number 2 : DUWS Phosphorus( eservoirs larg Uranium(acu	confluence with the Colorado River. A All lakes and reservoirs tributary to Pla <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation U Water Supply DUWS* (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface a: Jerry Creek Reservoir Number 1 2 = DUWS, Palisade Cabin Reservoir chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 37.5(3) for details.	from the source to a point just below Il lakes and reservoirs tributary to the ateau Creek and within the Grand M Physical and Bi Temperature °C D.O. (mg/L) D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. Coli <u>E. coli</u> (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	v the confluence e Little Dolores R lesa National Ford ological DM CL acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	with Clear Cr iver from the est. MWAT CL Chronic 6.0 7.0  8* 126  126  Chronic TVS 0.75 250 0.011	Zinc eek. All lakes and reservoir source to a point immedia Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS rs tributary to Rapid C tely below the conflu  Metals (ug/L) acute 340 TVS 5.0 TVS 50 TVS TVS TVS 50 TVS 5	TVS Creek from the ence with Hay chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS WS 1000 TVS  TVSWS 
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#### 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.