# COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

## WATER QUALITY CONTROL COMMISSION

5 CCR 1002-36

#### REGULATION NO. 36 CLASSIFICATIONS AND NUMERIC STANDARDS FOR <u>RIO GRANDE BASIN</u>

APPENDIX 36-1 Stream Classifications and Water Quality Standards Tables

Effective 12/31/2021

# Abbreviations and Acronyms

CS-II = cold stream temperature tier two D.O. = dissolved oxygen DM = daily maximum temperature DUWS = direct use water supply E. coli = <i>Escherichia coli</i> EQ = existing quality mg/L = milligrams per liter mg/m <sup>2</sup> = milligrams per square meter mL = milliliter	$\begin{array}{llllllllllllllllllllllllllllllllllll$	dissolved oxygen daily maximum temperature direct use water supply <i>Escherichia coli</i> existing quality milligrams per liter milligrams per square meter milliliter maximum weekly average temperature outstanding waters site-specific equation total recoverable total trout
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1. All tributarie CORGRG01	Classifications	Physical and	Biological		N	letals (ug/L)	
	-	Physical and	-			,	-h
<b>Designation</b>	Agriculture	T 00	DM	MWAT	A	acute	chronic
J V V	Aq Life Cold 1 Recreation E	Temperature °C	CS-I	CS-I	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
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
Femporary M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium III(T)	50	
rsenic(chron	nic) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*chlorophyll a (mg/m <sup>2</sup> )(chronic) = applies only		Inorgan	ic (mg/L)		Iron		WS
	ilities listed at 36.5(4). chronic) = applies only above the		acute	chronic	Iron(T)		1000
acilities listed		Ammonia	TVS	TVS	Lead	TVS	TVS
Uranium(acu	te) = See 36.5(3) for details.	Boron		0.75	Lead(T)	50	
Uranium(chr	onic) = See 36.5(3) for details.	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
		Phosphorus		0.11*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
	of the Rio Grande, including all tribut	aries and wetlands, from the source	e to a point immediate	ely above the	e confluence with Willow C	reek, excluding the l	istings in
egments 1 a	Classifications	Physical and	Biological		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
					/		0102
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Jualifiers:	Water Supply	D.O. (mg/L)		6.0 7.0	Cadmium Cadmium(T)	TVS	TVS
	Water Supply	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		D.O. (spawning) pH	 6.5 - 9.0	7.0	Cadmium(T) Chromium III	5.0	TVS
<b>Other:</b> Temporary M	lodification(s):	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	 6.5 - 9.0 	7.0  150*	Cadmium(T) Chromium III Chromium III(T)	5.0  50	 TVS 
Other: Temporary M Arsenic(chron	lodification(s): hic) = hybrid	D.O. (spawning) pH	 6.5 - 9.0	7.0	Cadmium(T) Chromium III Chromium III(T) Chromium VI	5.0  50 TVS	TVS  TVS
Dther: Temporary M Arsenic(chron Expiration Dat	lodification(s): hic) = hybrid te of 12/31/2024	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0  	7.0  150*	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	5.0  50 TVS TVS	TVS  TVS TVS
Dther: Femporary M Arsenic(chron Expiration Dat chlorophyll a	lodification(s): hic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0   ic (mg/L)	7.0  150* 126	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	5.0  50 TVS TVS 	TVS TVS TVS TVS WS
Dther: Temporary M Arsenic(chron Expiration Dat chlorophyll a bove the fac Phosphorus(	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	 6.5 - 9.0   ic (mg/L) acute	7.0  150* 126 chronic	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	5.0  50 TVS TVS 	 TVS TVS TVS WS 1000
Other: emporary M Arsenic(chron Expiration Dat chlorophyll a bove the fac Phosphorus( acilities listed	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the t at 36.5(4).	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia	 6.5 - 9.0   ic (mg/L) acute TVS	7.0  150* 126 <b>chronic</b> TVS	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	5.0  50 TVS TVS  TVS	TVS TVS TVS WS 1000 TVS
Dther: emporary M Arsenic(chron Expiration Dar chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the d at 36.5(4). tte) = See 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron	 6.5 - 9.0   ic (mg/L) acute T∨S 	7.0  150* 126 <b>chronic</b> TVS 0.75	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
Other: Temporary M Insenic(chron Expiration Dar Chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the t at 36.5(4).	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 6.5 - 9.0   ic (mg/L) acute TVS  	7.0  150* 126 <b>chronic</b> TVS 0.75 250	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 1000 TVS TVS/WS
ther: emporary M rsenic(chron xpiration Da chlorophyll a bove the fac Phosphorus( acilities listed Jranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the d at 36.5(4). tte) = See 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	 6.5 - 9.0   ic (mg/L) acute T∨S   0.019	7.0  150* 126 <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 1000 TVS TVS/WS 0.01
ther: emporary M rsenic(chron xpiration Da chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the d at 36.5(4). tte) = See 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0   ic (mg/L) acute TVS   0.019 0.005	7.0  150* 126 <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 0.01 150
Other: Temporary M vrsenic(chron Expiration Dar chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the d at 36.5(4). tte) = See 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0   ic (mg/L) acute T∨S   0.019	7.0  150* 126 <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) Nickel	5.0  50 TVS TVS  TVS 50 TVS  TVS	TVS TVS TVS 1000 TVS TVS/WS 0.01 150 TVS
Dther: emporary M Arsenic(chron Expiration Dar chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the d at 36.5(4). tte) = See 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 6.5 - 9.0   ic (mg/L) acute TVS   0.019 0.005	7.0  150* 126 <b>chronic</b> TVS 0.75 250 0.011  0.05	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 1000 TVS TVS/WS 0.01 150 TVS 100
Dther: emporary M Arsenic(chron Expiration Dar chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the d at 36.5(4). tte) = See 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10	7.0  150* 126 <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) Nickel Nickel(T) Selenium	5.0  50 TVS TVS  TVS 50 TVS  TVS	TVS TVS TVS WS 1000 TVS
Dther: Temporary M Arsenic(chron Expiration Dar chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the d at 36.5(4). tte) = See 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 6.5 - 9.0   ic (mg/L) acute T∨S  0.019 0.005 10 	7.0  150* 126 <b>chronic</b> TVS 0.75 250 0.011  0.05	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 TVS TVS TVS TVS TVS TVS TVS
Arsenic(chron Expiration Dat chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the d at 36.5(4). tte) = See 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10  10	7.0  150* 126 <b>chronic</b> 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	5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS  TVS  TVS	TVS TVS TVS 1000 TVS TVS/WS 0.01 150 TVS 100

3. Mainstem o	of North Clear Creek from the outlet of	Continental Reservoir to a point in	mmediately above th	e confluenc	e with Rito Hondo Creek.		
CORGRG03	Classifications	Physical and	Biological			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)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Fish Ingestic	on Standards Apply	D.O. (spawning)		7.0	Chromium III	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III(T)		100
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
	ute) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
*Uranium(chr	ronic) = See 36.5(3) for details.				lron(T)		1000
		Inorgan	ic (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	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
4a. Mainstem	of the Rio Grande from a point immed	diately above the confluence with	Willow Creek to a point	int immedia	tely above the confluence	with the South Fork R	io Grande.
CORGRG04/	A Classifications	Physical and	Biological			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	varies*
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> )			Chromium III(T)	50	
Arsenic(chror	nic) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Da	te of 12/31/2024				Copper	TVS	TVS
*Cadmium(ch	nronic) = See 36.6(4) for site-specific	Inorgan	ic (mg/L)		Iron		WS
standards and	d assessment locations. chronic) = See 36.6(4) for site-specific		acute	chronic	lron(T)		1000
	d assessment locations.	Ammonia	TVS	TVS	Lead	TVS	TVS
	ute) = See 36.5(3) for details.	Boron		0.75	Lead(T)	50	
,	conic) = See 36.5(3) for details.	Chloride		250	Manganese	TVS	varies*
	= See 36.6(4) for site-specific dassessment locations.	Chlorine	0.019	0.011	Mercury(T)		0.01
Zinc(chronic)	) = See 36.6(4) for site-specific	Cyanide	0.005		Molybdenum(T)		150
sianuarus and	d assessment locations.	Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus			Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
				WS 0.002	Silver Uranium	TVS varies*	TVS(tr) varies*

COBCROATE	Classifications	Dhunler I	<b>Biological</b>			Motolo (u=/L)	
	Classifications	Physical and	-			Metals (ug/L)	
Designation	Agriculture	<b>T</b> ( ) ( )	DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E Water Supply		acute	chronic	Arsenic(T)		0.02
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Quaimers:		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(chroni	ic) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	e of 12/31/2024				Copper	TVS	TVS
*I Iranium(acut	te) = See 36.5(3) for details.	Inorgan	ic (mg/L)		Iron		WS
	pnic) = See 36.5(3) for details.		acute	chronic	lron(T)		1000
oramani(orme		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
		Phosphorus			Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
						T)/O	
					ZINC	172	172
4c. Mainstem	of the Rio Grande from the Hwy 2	85 crossing to the Rio Grande/Alamo	sa County line.		Zinc	TVS	TVS
	of the Rio Grande from the Hwy 2 Classifications	85 crossing to the Rio Grande/Alamo Physical and			Zinc	Metals (ug/L)	IVS
CORGRG04C		-		MWAT			chronic
CORGRG04C Designation	Classifications	-	Biological	MWAT WS-II	Arsenic	Metals (ug/L)	
CORGRG04C Designation	Classifications Agriculture	Physical and	Biological DM			Metals (ug/L) acute	chronic
CORGRG04C Designation	Classifications Agriculture Aq Life Warm 1	Physical and	Biological DM WS-II	WS-II	Arsenic	Metals (ug/L) acute 340	chronic 
CORGRG04C Designation Reviewable	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C	Biological DM WS-II acute	WS-II chronic	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340 	<b>chronic</b>  0.02
CORGRG04C Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH	Biological DM WS-II acute	WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340  TVS	chronic  0.02 TVS 
CORGRG04C Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	Biological DM WS-II acute  6.5 - 9.0	WS-II chronic 5.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Metals (ug/L) acute 340  TVS 5.0	chronic  0.02 TVS
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s):	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	Biological DM WS-II acute  6.5 - 9.0 	WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS 5.0  50	chronic  0.02 TVS  TVS 
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L)	WS-II chronic 5.0  126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic  0.02 TVS  TVS  TVS
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s):	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute	WS-II chronic 5.0  126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           S0           TVS	chronic  0.02 TVS  TVS  TVS TVS
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	WS-II chronic 5.0  126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	Chronic  0.02 TVS  TVS TVS TVS TVS WS
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	WS-II           chronic           5.0              126           chronic           TVS           0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L) acute 340  TVS 5.0 5.0  50 TVS TVS 	chronic  0.02 TVS  TVS TVS TVS WS 1000
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute T∨S  	WS-II           chronic           5.0              126           chronic           TVS           0.75           250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           S0           TVS              50           TVS           TVS           TVS           TVS	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS
CORGRG04C Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS   0.019	WS-II           chronic           5.0              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)	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           S0           TVS           S0           TVS           TVS           TVS           S0           TVS           S0           TVS           S0           TVS           S0	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
CORGRG04C Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	WS-II           chronic           5.0              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	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           S0           TVS	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS  TVSWS
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological DM WS-II acute  6.5 - 9.0  () () ic (mg/L) acute TVS  0.019 0.005 10	WS-II         chronic         5.0            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)	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           STVS           TVS           50           TVS           STVS           TVS           STVS           TVS           TVS           TVS           STVS           TVS           STVS           STVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	WS-II           chronic           5.0              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) Molybdenum(T)	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	Biological DM WS-II acute  6.5 - 9.0  () () ic (mg/L) acute TVS  0.019 0.005 10	WS-II chronic 5.0  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) Molybdenum(T) Nickel	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           S0           TVS           50           TVS           S0           TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS S 0.01 150 TVS
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	WS-II           chronic           5.0              126           chronic           TVS           0.75           250           0.011              0.05              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)	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           S0           TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10  10	WS-II chronic 5.0  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) Molybdenum(T) Nickel	Metals (ug/L)           acute           340              TVS           5.0              5.0           TVS           5.0           TVS           50           TVS           50           TVS           S0           TVS           S0           TVS           TVS           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS/WS 0.01
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10  10  	WS-II           chronic           5.0              126           chronic           TVS           0.75           250           0.011              0.05              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)	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           S0           TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
CORGRG04C Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 36.5(3) for details.	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10  10  	WS-II           chronic           5.0              126           chronic           TVS           0.75           250           0.011              0.05              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	Metals (ug/L)           acute           340              TVS           5.0              5.0           TVS           5.0           TVS           50           TVS           50           TVS           S0           TVS           S0           TVS           TVS           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           TVS	chronic  0.02 TVS  TVS TVS S S S S S S S S S S S S S S S S

CORGRG05A	Classifications	Physical and	Biological		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/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
`	e of 12/31/2024				Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
	e = See 36.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(chro	onic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.00	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002			TVS
reek, includir	ng all tributaries and wetlands, fror	Alder Creek, including all tributaries m the source to the confluence with th reek to the confluence with the Rio G	he Rio Grande. Mair				f Agua Ramo
Creek, includir mmediately at	ng all tributaries and wetlands, fror	m the source to the confluence with the	he Rio Grande. Mair rande.		the confluence with Alder bargo Creek, including all tr	Creek. Mainstem o	f Agua Ramo
Creek, includir mmediately at CORGRG05B	ng all tributaries and wetlands, from pove the confluence with Dyers Cr	m the source to the confluence with the reek to the confluence with the Rio G	he Rio Grande. Mair rande.		the confluence with Alder bargo Creek, including all tr	Creek. Mainstem o ributaries and wetlar	f Agua Ramo
Creek, includir mmediately at CORGRG05B Designation	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications	m the source to the confluence with the reek to the confluence with the Rio G	he Rio Grande. Mair rande. <b>Biological</b>	nstem of Em	the confluence with Alder bargo Creek, including all tr	Creek. Mainstem o ributaries and wetlar letals (ug/L)	f Agua Ramo nds, from chronic
Creek, includir mmediately at CORGRG05B Designation	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E	m the source to the confluence with the Rio G Physical and	he Rio Grande. Mair rande. Biological DM	nstem of Em	the confluence with Alder the confluence with Alder the bargo Creek, including all the second s	Creek. Mainstem o ributaries and wetlar letals (ug/L) acute	f Agua Ramo nds, from chronic
Creek, includir mmediately at CORGRG05B Designation Reviewable	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1	m the source to the confluence with the Rio G Physical and	he Rio Grande. Mair rande. Biological DM CS-II	MWAT CS-II	the confluence with Alder to bargo Creek, including all to <b>N</b>	Creek. Mainstem o ibutaries and wetlar Ietals (ug/L) acute 340	f Agua Ramo nds, from chronic  0.02
Creek, includir mmediately at CORGRG05B Designation Reviewable	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E	m the source to the confluence with the Rio G	he Rio Grande. Mair rande. Biological DM CS-II acute	MWAT CS-II chronic	the confluence with Alder the confluence with Alder the bargo Creek, including all the second	Creek. Mainstem o ributaries and wetlar letals (ug/L) acute 340 	f Agua Ramo nds, from
Creek, includir mmediately at CORGRG05B	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L)	he Rio Grande. Mair rande. Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Arsenic Cadmium	Creek. Mainstem o ributaries and wetlar letals (ug/L) acute 340  TVS	f Agua Ramo ids, from chronic 0.02 TVS
Creek, includir mmediately at CORGRG05B Designation Reviewable Qualifiers: Dther:	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	he Rio Grande. Mair rande. Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	the confluence with Alder the confluence with Alder the bargo Creek, including all the second	Creek. Mainstem o ributaries and wetlar Ietals (ug/L) acute 340  TVS 5.0	f Agua Ramo ids, from chronic  0.02 TVS
Creek, includir mmediately at CORGRG05B Designation Reviewable Qualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	he Rio Grande. Mair rande. Biological DM CS-II acute   6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	the confluence with Alder the confluence with Alder the bargo Creek, including all the strength of the strengt	Creek. Mainstem o ributaries and wetlar Ietals (ug/L) acute 340  TVS 5.0 	f Agua Ramo ids, from chronic  0.02 TVS  TVS 
Creek, includir nmediately at CORGRG05B Designation Reviewable Qualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0  150	the confluence with Alder the confluence with Alder the confluence with Alder the confluence with Alder the confluence of the confluence o	Creek. Mainstem o ibutaries and wetlar Ietals (ug/L) acute 340  TVS 5.0  50	f Agua Ramo ids, from chronic 0.02 TVS  TVS  TVS
Creek, includir mmediately at CORGRG05B Designation Reviewable Qualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0  150	the confluence with Alder the confluence with Alder the bargo Creek, including all the series of the	Creek. Mainstem o ributaries and wetlar letals (ug/L) acute 340  TVS 5.0  50 TVS	f Agua Ramo ids, from chronic 0.02 TVS  TVS  TVS TVS
Creek, includir mmediately at CORGRG05B Designation Reviewable Qualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0  	MWAT CS-II chronic 6.0 7.0  150	the confluence with Alder I bargo Creek, including all tr M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Creek. Mainstem o ributaries and wetlar Acute 340  TVS 5.0  50 TVS TVS TVS	f Agua Ramo ids, from chronic  0.02 TVS  TVS TVS TVS SVS
Creek, includir nmediately at CORGRG05B Designation Reviewable Rualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0   ic (mg/L)	MWAT CS-II chronic 6.0 7.0  150 126	the confluence with Alder the confluence with Alder the bargo Creek, including all the strength of the strengt	Creek. Mainstem o ributaries and wetlar letals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS	f Agua Ramo ids, from chronic 0.02 TVS TVS TVS TVS TVS SVS USS
Creek, includir nmediately at CORGRG05B Designation Reviewable Qualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0  150 126 chronic	the confluence with Alder the confluence of the conflictoo of the conf	Creek. Mainstem o ibutaries and wetlar letals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	f Agua Ramo ids, from chronic 0.02 TVS  TVS TVS TVS WS 1000 TVS
Creek, includir nmediately at CORGRG05B Designation Reviewable Rualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0   ic (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0  150 126 chronic TVS	the confluence with Alder the confluence of the conflictoo of the conf	Creek. Mainstem o ributaries and wetlar letals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	f Agua Ramo ids, from chronic 0.02 TVS  TVS TVS WS 1000 TVS
ireek, includir nmediately at ORGRG05B resignation reviewable reviewable reualifiers: ther: Jranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0  c ic (mg/L) acute TVS 	MWAT CS-II chronic 6.0 7.0  150 126 126 chronic TVS 0.75	the confluence with Alder I bargo Creek, including all tr Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Creek. Mainstem o ributaries and wetlar Active 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50	f Agua Ramo ids, from chronic  0.02 TVS  TVS TVS 1000 TVS  TVS/WS
Creek, includir nmediately at CORGRG05B Designation Reviewable Rualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0   ic (mg/L) acute T∨S  	MWAT CS-II chronic 6.0 7.0  150 126 250	the confluence with Alder the confluence with the conflu	Creek. Mainstem o ributaries and wetlar acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	f Agua Ramo ids, from chronic 0.02 TVS  TVS
Creek, includir nmediately at CORGRG05B Designation Reviewable Rualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) ic (mg/L) TVS  TVS  0.019	MWAT CS-II chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011	the confluence with Alder the confluence of the conflictoo of the conf	Creek. Mainstem o ibutaries and wetlar Ietals (ug/L) acute 340  TVS 5.0 TVS 50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 	f Agua Ramo ids, from chronic 0.02 TVS TVS TVS US 1000 TVS US 1000 TVS 0.01
Creek, includir nmediately at CORGRG05B Designation Reviewable Rualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  c. (c (mg/L) acute TVS   0.019 0.005	MWAT CS-II chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75 250 0.011 	the confluence with Alder the confluence wit	Creek. Mainstem o ributaries and wetlar tetals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  	f Agua Ramo ids, from chronic 0.02 TVS  TVS US TVS WS 1000 TVS  TVS/WS 0.01 150
Creek, includir nmediately at CORGRG05B Designation Reviewable Qualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0   c. (c (mg/L) acute TVS   0.019 0.005 10	MWAT CS-II chronic 6.0 7.0  150 126 126 0.75 250 0.011 	the confluence with Alder I bargo Creek, including all tr 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	Creek. Mainstem o ributaries and wetlar acute 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	f Agua Ramo ids, from chronic  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
Creek, includir mmediately at CORGRG05B Designation Reviewable Qualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0  c ic (mg/L) acute TVS  0.019 0.005 10 	MWAT CS-II chronic 6.0 7.0  150 126  250 0.011  0.05	the confluence with Alder the confluence of	Creek. Mainstem o ributaries and wetlar acute 340  TVS 5.0 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	f Agua Ramo ids, from chronid  0.02 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  
Creek, includir nmediately at CORGRG05B Designation Reviewable Qualifiers: Other: Uranium(acut	ng all tributaries and wetlands, fror pove the confluence with Dyers Cr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	m the source to the confluence with the Rio G Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	he Rio Grande. Mair rande. Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) ic (mg/L) TVS  0.019 0.005 10  10	MWAT CS-II chronic 6.0 7.0 7.0 126 126 126 0.126 0.01 7VS 0.75 250 0.011  0.05 0.11	the confluence with Alder the confluence of	Creek. Mainstem o ributaries and wetlar Tetals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	f Agua Rami ids, from chronid  0.02 TVS TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS

``	Aq Life Cold 1 Recreation E	Temperature °C	DM	MWAT		acute	chronic
Qualifiers: Other: Uranium(acut	Recreation E	Temperature °C					
<b>ther:</b> Jranium(acut	·		CS-I	CS-I	Arsenic	340	
Jranium(acut			acute	chronic	Arsenic(T)		7.6
Jranium(acut		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
`		D.O. (spawning)		7.0	Chromium III	TVS	TVS
Jranium(chro	te) = See 36.5(3) for details.	pН	6.5 - 9.0		Chromium VI	TVS	TVS
	onic) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Copper	TVS	TVS
		E. coli (per 100 mL)		126	lron(T)		1000
					Lead	TVS	TVS
		Inorgani	c (ma/L)		Manganese	TVS	TVS
			acute	chronic	Mercury(T)		0.01
		Ammonia	TVS	TVS	Molybdenum(T)		
		Boron			Nickel	TVS	TVS
		Chloride			Selenium	TVS	TVS
		Chlorine	0.019	0.011	Silver	TVS	TVS(tr)
		Cyanide	0.005		Uranium	varies*	varies*
		Nitrate			Zinc	TVS	TVS
		Nitrite		0.05			
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
ORGRG07 esignation	Classifications Agriculture	Physical and	DM	MWAT		Metals (ug/L) acute	chronic
P	Ag Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		100
ualifiers:	I	D.O. (mg/L)		6.0	Cadmium	varies*	varies*
ther:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
ther.		pH	6.5 - 9.0		Chromium III(T)		100
	$(mg/m^2)$ (chronic) = applies only	chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium VI	TVS	TVS
	lities listed at 36.5(4). chronic) = applies only above the	E. coli (per 100 mL)		126	Copper	varies*	varies*
cilities listed	at 36.5(4). ute) = See 36.6(4) for site-specific				lron(T)		1000
andards and	assessment locations.	Inorgani	c (mg/L)		Lead	varies*	varies*
	ronic) = See 36.6(4) for site-specific l assessment locations.		acute	chronic	Manganese	varies*	varies*
	e) = See 36.6(4) for site-specific assessment locations.	Ammonia	TVS	TVS	Mercury(T)		0.01
Copper(chror	nic) = See 36.6(4) for site-specific	Boron		0.75	Molybdenum(T)		150
	l assessment locations. = See 36.6(4) for site-specific	Chloride			Nickel	TVS	TVS
tandards and	assessment locations.	Chlorine	0.019	0.011	Selenium	TVS	TVS
	) = See 36.6(4) for site-specific assessment locations.	Cyanide	0.005		Silver	TVS	TVS
	acute) = See 36.6(4) for site-specific lassessment locations.	Nitrate	100		Uranium	varies*	varies*
Manganese(c	chronic) = See 36.6(4) for site-specific	Nitrite	10		Zinc	varies*	varies*
	l assessment locations. te) = See 36.5(3) for details.	Phosphorus		0.11*			
	te) = See 36.5(3) for details.	Sulfate					
	See $36.6(4)$ for site-specific	Sulfide		0.002			
Zinc(acute) =	assessment locations.						
tandards and	= See 36.6(4) for site-specific	1					

CORGRG08	Classifications	Physical and	Biological		n.	letals (ug/L)	
		Filysical allu	-				ahrania
Designation	Agriculture	Tama anatum 90	DM	MWAT	A	acute	chronic
Reviewable	Aq Life Cold 1 Recreation E	Temperature °C	CS-I	CS-I	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
kuaimers.		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
Uranium/acu	(a) = Soc 36 5(3) for dotails	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	te) = See 36.5(3) for details. onic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Oranium(criit	onic) – dee 30.3(3) for details.				Copper	TVS	TVS
		Inorgan	ic (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	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
	of the South Fork Rio Grande, include ment 1. Mainstem of Beaver Creek, i					TVS ker Creek, excluding	-
istings in seg CORGRG09A	ment 1. Mainstem of Beaver Creek, i Classifications		s, from the source to Biological	o the inlet of	w the confluence with Decl Beaver Creek Reservoir.	-	the specific
stings in seg CORGRG09A	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture	including all tributaries and wetland	s, from the source to		w the confluence with Decl Beaver Creek Reservoir. N	ker Creek, excluding	the specific
stings in seg	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1	including all tributaries and wetland	s, from the source to Biological	o the inlet of	w the confluence with Decl Beaver Creek Reservoir.	ker Creek, excluding	the specific
stings in seg CORGRG09A Designation	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1 Recreation E	Including all tributaries and wetland Physical and Temperature °C	s, from the source to Biological DM	MWAT	w the confluence with Decl Beaver Creek Reservoir. N	ker Creek, excluding letals (ug/L) acute	the specific chronic
stings in seg ORGRG09A Designation Leviewable	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1	including all tributaries and wetland Physical and	s, from the source to Biological DM CS-I	MWAT CS-I	w the confluence with Decl Beaver Creek Reservoir. N Arsenic	ter Creek, excluding letals (ug/L) acute 340	the specific chronic 0.02
stings in seg ORGRG09A Designation Leviewable	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1 Recreation E	Including all tributaries and wetland Physical and Temperature °C	s, from the source to Biological DM CS-I acute	MWAT CS-I chronic	w the confluence with Deck Beaver Creek Reservoir. N Arsenic Arsenic(T)	ter Creek, excluding letals (ug/L) acute 340 	the specific chronic 0.02
stings in segi CORGRG09A Designation Reviewable Qualifiers:	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L)	s, from the source to Biological DM CS-I acute 	MWAT CS-I chronic 6.0	w the confluence with Deck Beaver Creek Reservoir. N Arsenic Arsenic(T) Cadmium	ter Creek, excluding letals (ug/L) acute 340  TVS	the specific chronic 0.02 TVS
stings in seg CORGRG09A Designation Reviewable Qualifiers: Dther:	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1 Recreation E	Including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	s, from the source to Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	w the confluence with Decl Beaver Creek Reservoir. N Arsenic Arsenic(T) Cadmium Cadmium(T)	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0	the specific chronic 0.02 TVS 
stings in seg CORGRG09A Designation Reviewable Qualifiers: Other: Femporary M	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s):	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	s, from the source to Biological DM CS-1 acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	w the confluence with Deck Beaver Creek Reservoir. N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0 	the specific chronic 0.02 TVS  TVS
stings in seg CORGRG09A Designation Reviewable Qualifiers: Other: Temporary M Arsenic (chron	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s):	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	s, from the source to Biological DM CS-1 acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0  150*	w the confluence with Deck Beaver Creek Reservoir. N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0  50	TVS the specific chronic 0.02 TVS TVS TVS TVS
stings in segu CORGRG09A Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Date	Ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	s, from the source to Biological DM CS-1 acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0  150*	w the confluence with Decl Beaver Creek Reservoir. N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0  50 TVS	the specific chronic 0.02 TVS  TVS  TVS
stings in segi CORGRG09A Designation Reviewable Rualifiers: Ther: Temporary M Insenic (chron Expiration Dat chlorophyll a bove the faci	ment 1. Mainstem of Beaver Creek, i Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4).	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	s, from the source to Biological DM CS-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  150*	w the confluence with Decl Beaver Creek Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	ter Creek, excluding tetals (ug/L) acute 340  TVS 5.0  50 TVS TVS	the specific chronic 0.02 TVS  TVS  TVS TVS
stings in seg CORGRG09A Designation Reviewable Qualifiers: Other: Temporary M Arsenic (chron Expiration Dat chlorophyll a bove the faci Phosphorus (i	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         Ilities listed at 36.5(4).         chronic) = applies only above the	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	s, from the source to Biological DM CS-1 acute  6.5 - 9.0   tic (mg/L)	MWAT           CS-I           chronic           6.0           7.0              150*           126	w the confluence with Deck Beaver Creek Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	the specific chronic 0.02 TVS  TVS TVS TVS WS
stings in seg CORGRG09A Designation Reviewable Rualifiers: Other: Temporary M Insenic (chron Insenic (chron Ins	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         Ilities listed at 36.5(4).         chronic) = applies only above the	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	s, from the source to Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0  150* 126 chronic	w the confluence with Deck Beaver Creek Reservoir. N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T)	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	the specific chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
stings in seg CORGRG09A Pesignation Reviewable Rualifiers: ther: emporary M rsenic(chron fxpiration Dat chlorophyll a bove the faci Phosphorus( acilities listed Uranium(acu	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         Ilities listed at 36.5(4).         chronic) = applies only above the         at 36.5(4).	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia	s, from the source to Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS	MWAT CS-I Chronic 6.0 7.0  150* 126 Chronic TVS	w the confluence with Decl Beaver Creek Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS TVS	the specific chronic 0.02 TVS  TVS  TVS WS 1000 TVS 
stings in seg CORGRG09A Pesignation Reviewable Rualifiers: ther: emporary M rsenic(chron fxpiration Dat chlorophyll a bove the faci Phosphorus( acilities listed Uranium(acu	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         ilities listed at 36.5(4).         chronic) = applies only above the         at 36.5(4).         te of 52(4).         te of 12/31/2024	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	s, from the source to Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS 	MWAT CS-I Chronic 6.0 7.0  150* 126 Chronic TVS 0.75	w the confluence with Decl Beaver Creek Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS  TVS 50	the specific chronic 0.02 TVS  TVS  TVS TVS SVS WS 1000
eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a pove the faci Phosphorus( cilities listed Jranium(acu	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         ilities listed at 36.5(4).         chronic) = applies only above the         at 36.5(4).         te of 52(4).         te of 12/31/2024	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	s, from the source to Biological DM CS-1 acute  6.5 - 9.0  tic (mg/L) acute TVS  	mwat           CS-I           chronic           6.0           7.0              150*           126           chronic           7.0              150*           126           0.75           250	w the confluence with Deck Beaver Creek Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	the specific chronic 0.02 TVS  TVS WS 1000 TVS WS 
eviewable eviewable uualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a bove the faci Phosphorus( ucilities listed Jranium(acu	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         ilities listed at 36.5(4).         chronic) = applies only above the         at 36.5(4).         te of 52(4).         te of 12/31/2024	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	s, from the source to Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019	othe inlet of           MWAT           CS-I           chronic           6.0           7.0              150*           126           chronic           TVS           0.75           250           0.011	w the confluence with Decl Beaver Creek Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 	the specific chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS  0.01 150
stings in seg CORGRG09A Pesignation Reviewable Rualifiers: ther: emporary M rsenic(chron fxpiration Dat chlorophyll a bove the faci Phosphorus( acilities listed Uranium(acu	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         ilities listed at 36.5(4).         chronic) = applies only above the         at 36.5(4).         te of 52(4).         te of 12/31/2024	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	s, from the source to Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	MWAT CS-I Chronic 6.0 7.0  150* 126 Chronic TVS 0.75 250 0.011 	w the confluence with Decl Beaver Creek Reservoir. 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	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS   TVS 50 TVS 	the specific chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
stings in segi CORGRG09A Designation Reviewable Rualifiers: Temporary M Insenic (chron Expiration Dat chlorophyll a bove the faci Phosphorus ( acilities listed Uranium (acu	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         ilities listed at 36.5(4).         chronic) = applies only above the         at 36.5(4).         te of 52(4).         te of 12/31/2024	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	s, from the source to Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	othe inlet of           MWAT           CS-I           chronic           6.0           7.0              150*           126           chronic           TVS           0.75           250           0.011              0.05	w the confluence with Deck Beaver Creek Reservoir. 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)	ter Creek, excluding letals (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 50     TVS 50   	the specific chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000
stings in segi CORGRG09A Designation Reviewable Rualifiers: Temporary M Insenic (chron Expiration Dat chlorophyll a bove the faci Phosphorus ( acilities listed Uranium (acu	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         ilities listed at 36.5(4).         chronic) = applies only above the         at 36.5(4).         te of 52(4).         te of 12/31/2024	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	s, from the source to Biological DM CS-I acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  	o the inlet of           MWAT           CS-I           chronic           6.0           7.0           126           150*           126           chronic           7.0           0.011              0.05           0.11*	w the confluence with Deck Beaver Creek Reservoir.	ter Creek, excluding letals (ug/L) acute 340  TVS 5.0 TVS 50 TVS  TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS 50 TVS  TVS	the specific chronic 0.02 TVS TVS TVS S S S S S S S S S S S S S S
stings in segi CORGRG09A Designation Reviewable Qualifiers: Other: Temporary M vrsenic(chron Expiration Dat chlorophyll a bove the faci Phosphorus( acilities listed Uranium(acu	ment 1. Mainstem of Beaver Creek, i         Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         Iodification(s):         ic) = hybrid         te of 12/31/2024         (mg/m²)(chronic) = applies only         ilities listed at 36.5(4).         chronic) = applies only above the         at 36.5(4).         te of 52(4).         te of 12/31/2024	including all tributaries and wetland Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	s, from the source to Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	othe inlet of           MWAT           CS-I           chronic           6.0           7.0              150*           126           chronic           TVS           0.75           250           0.011              0.05	w the confluence with Deck Beaver Creek Reservoir. 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)	ter Creek, excluding letals (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 50     TVS 50   	the specific chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000

CORGRG09B	Classifications	Physical and	Biological		I	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
Temporary Mo	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium III(T)	50	
Arsenic(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	e of 12/31/2024				Copper	TVS	TVS
schlorophyll o	(ma/m <sup>2</sup> )(chronic) - applies only above	Inorgan	ic (mg/L)		Iron		WS
he facilities lis			acute	chronic	lron(T)		1000
Phosphorus(c acilities listed	thronic) = applies only above the $36.5(4)$	Ammonia	TVS	TVS	Lead	TVS	TVS
	e) = See 36.5(3) for details.	Boron		0.75	Lead(T)	50	
Uranium(chro	nic) = See 36.5(3) for details.	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
		Phosphorus		0.11*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
10. Mainstem	of Pinos Creek, including all tributaries	and wetlands, from the source	to the confluence wi			TVS	TVS
	of Pinos Creek, including all tributaries Classifications	and wetlands, from the source Physical and			rande.	TVS Metals (ug/L)	TVS
CORGRG10					rande.		TVS chronic
CORGRG10 Designation	Classifications		Biological	ith the Rio G	rande.	Metals (ug/L)	chronic
CORGRG10 Designation	Classifications Agriculture	Physical and	Biological DM	ith the Rio G	rande.	Metals (ug/L) acute	chronic
CORGRG10 Designation	Classifications Agriculture Aq Life Cold 1	Physical and	Biological DM CS-I	ith the Rio G MWAT CS-I	Arsenic	Metais (ug/L) acute 340	<b>chronic</b>  0.02
CORGRG10 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C	Biological DM CS-I acute	ith the Rio G MWAT CS-I chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	
CORGRG10 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L)	Biological DM CS-I acute 	MWAT CS-I chronic 6.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	<b>chronic</b>  0.02
CORGRG10 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340  TVS 5.0	chronic  0.02 TVS 
CORGRG10 Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-1 acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Metals (ug/L) acute 340  TVS 5.0 	chronic  0.02 TVS  TVS 
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	Biological DM CS-1 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)	Metals (ug/L) acute 340  TVS 5.0  50	chronic  0.02 TVS  TVS
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM CS-1 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic  0.02 TVS  TVS  TVS
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM CS-1 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	chronic  0.02 TVS  TVS  TVS TVS
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L)	th the Rio G 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	chronic  0.02 TVS  TVS TVS TVS WS 1000
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	Biological DM CS-1 acute  6.5 - 9.0  tic (mg/L) acute	MWAT CS-I chronic 6.0 7.0  150 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	chronic  0.02 TVS  TVS TVS TVS WS 1000
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS	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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS  TVS	chronic  0.02 TVS  TVS TVS TVS TVS S
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS 	the Rio G           MWAT           CS-I           chronic           6.0           7.0              150           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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS  TVS 50	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	Biological DM CS-1 acute  6.5 - 9.0  c.c (mg/L) acute TVS  	th the Rio G MWAT CS-I chronic 6.0 7.0 7.0 126 126 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	chronic 0.02 TVS  TVS TVS S 1000 TVS  TVS/WS 0.01
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ( CVS  TVS  0.019 0.005	th the Rio G MWAT CS-I chronic 6.0 7.0 7.0 126 126 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	chronic 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) ic (mg/L) acute T∨S  0.019 0.005 10	th the Rio G MWAT CS-I chronic 6.0 7.0  150 126 126	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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	th the Rio G MWAT CS-I 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) Molybdenum(T) Nickel	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS S 1000 TVS S 1000 TVS 0.01 150 TVS 0.01
CORGRG10 Designation Reviewable Qualifiers: Dther: Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  6.5 - 9.0  6.5 - 9.0  0.5 - 9.0  0.01 0.005 10  10 	ith the Rio G MWAT CS-I chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011  0.05 0.11	rande. rande. rande. rande.	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS  TVS TVS TVS 0.01 150 TVS 0.01 150 TVS 1000 TVS
CORGRG10 Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 36.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	th the Rio G MWAT CS-I 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) Molybdenum(T) Nickel Nickel(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVSS/WS 0.01 150

11. Mainstem	of San Francisco Creek (Rio Grar	lae eeulig), meraang an meatanee					
CORGRG11	Classifications	Physical and	Biological			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(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	e of 12/31/2024				Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
	te) = See $36.5(3)$ for details.		acute	chronic	lron(T)		1000
*Uranium(chro	onic) = See 36.5(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	Nickel(T)		100
					Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	
		Sulfate		WS			TVS(tr)
		•			Linemium	veries*	
		Sulfide		0.002	Uranium	varies*	varies*
12 Mainstem	of the Rio Grande from the Rio Gr				Zinc	varies* TVS	varies* TVS
		ande/Alamosa County line to Conejo	s County Road G (3		Zinc 05.75665).	TVS	
CORGRG12	Classifications		s County Road G (3 Biological	37.07831, -1	Zinc 05.75665).	TVS Metals (ug/L)	TVS
CORGRG12 Designation	Classifications Agriculture	ande/Alamosa County line to Conejo Physical and	s County Road G (3 Biological DM	37.07831, -1 MWAT	Zinc 05.75665).	TVS Metals (ug/L) acute	
CORGRG12	Classifications Agriculture Aq Life Warm 1	ande/Alamosa County line to Conejo	s County Road G (3 Biological DM WS-II	37.07831, -1 <b>MWAT</b> WS-II	Zinc 05.75665).	TVS Metals (ug/L) acute 340	TVS chronic 
CORGRG12 Designation	Classifications Agriculture	ande/Alamosa County line to Conejo Physical and Temperature °C	s County Road G (3 Biological DM WS-II acute	37.07831, -1 MWAT WS-II chronic	Zinc 05.75665). Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chronic  0.02
CORGRG12 Designation Reviewable	Classifications Agriculture Aq Life Warm 1 Water Supply	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L)	s County Road G (3 Biological DM WS-II acute 	87.07831, -1 MWAT WS-II chronic 5.0	Zinc 05.75665). Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340  TVS	TVS chronic  0.02 TVS
CORGRG12 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1 Water Supply	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0	MWAT WS-II chronic 5.0	Zinc 05.75665). Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS Metals (ug/L) acute 340  TVS 5.0	TVS chronic  0.02 TVS 
CORGRG12 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0 	37.07831, -1 MWAT WS-II chronic 5.0 	Zinc 05.75665). Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS Metals (ug/L) acute 340  TVS 5.0 	TVS chronic  0.02 TVS  TVS
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s):	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0 	MWAT WS-II chronic 5.0	Zinc 05.75665). 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 TVS  TVS 
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0   ic (mg/L)	37.07831, -1 MWAT WS-II chronic 5.0  126	Zinc 05.75665). 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 chronic  0.02 TVS  TVS  TVS
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s):	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute	37.07831, -1 MWAT WS-II chronic 5.0  126 chronic	Zinc 05.75665). 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	TVS chronic  0.02 TVS  TVS  TVS TVS TVS
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	37.07831, -1 MWAT WS-II chronic 5.0  126 chronic TVS	Zinc 05.75665). Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	TVS Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS chronic  0.02 TVS  TVS TVS TVS TVS WS
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid e of 12/31/2024	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0   ic (mg/L) TVS 	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75	Zinc 05.75665). 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 chronic  0.02 TVS  TVS TVS TVS TVS WS 1000
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250	Zinc 05.75665). 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 5.0  50 TVS TVS TVS  TVS	TVS chronic  0.02 TVS  TVS  TVS VS VS WS 1000 TVS
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS   0.019	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75	Zinc 05.75665). 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 5.0  50 TVS TVS  TVS 50 TVS 50	TVS chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  6.5 - 9.0  6.5 - 9.0  6.5 - 9.0  1.5 0.01 0.005	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250	Zinc 05.75665). 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 5.0  50 TVS TVS TVS  50 TVS 50 TVS 50 TVS 50 TVS	TVS chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVSWS
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS   0.019	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250 0.011  	Zinc 05.75665). 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 TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS chronic 0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVSWS 0.01
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  6.5 - 9.0  6.5 - 9.0  6.5 - 9.0  1.5 0.01 0.005	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250 0.011  0.5	Zinc 05.75665). 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 TVS 50 TVS	TVS chronic 0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS 0.01 150
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  6.5 - 9.0  (  ( 0.019 0.005 10	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250 0.011  0.5  0.5 	Zinc 05.75665). 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 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS	TVS  chronic
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250 0.011  0.5	Zinc 05.75665). 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 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS 50 TVS  TVS  TVS   TVS   TVS        -	TVS chronic 0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250 0.011  0.5  0.5 	Zinc 05.75665). 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 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS	TVS  chronic
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10    	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250 0.011  0.5  WS	Zinc 05.75665). 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 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS 50 TVS  TVS  TVS   TVS   TVS        -	TVS chronic 0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
CORGRG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	Classifications Agriculture Aq Life Warm 1 Water Supply Recreation E odification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	ande/Alamosa County line to Conejo Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	s County Road G (3 Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10    	37.07831, -1 MWAT WS-II chronic 5.0  126 Chronic TVS 0.75 250 0.011  0.5  WS	Zinc 05.75665). 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  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS	TVS  chronic  0.02 TVS 1000 TVS TVS 1000 TVS 100 T

13. Mainstem							
CORGRG13	Classifications	Physical and	Biological			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
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (mg/m <sup>2</sup> )			Chromium VI	TVS	TVS
*Uranium(acu	te) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
*Uranium(chro	onic) = See 36.5(3) for details.	Inorgan	ic (mg/L)		Iron(T)		1000
			acute	chronic	Lead	TVS	TVS
		Ammonia	TVS	TVS	Manganese	TVS	TVS
		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		0.05	Uranium	varies*	varies*
		Phosphorus			Zinc	TVS	TVS
		Sulfate					
		Sulfide		0.002			
14. Mainstems	s of Dry Pole Creek, Limekiln Cree	Sulfide k, Nicomodes Gulch, Raton Creek, a		0.002 ding all tribu	Itaries and wetlands, withir	the boundaries of the	e Rio Grande
National Fores	st.	k, Nicomodes Gulch, Raton Creek, a	and Dry Creek, inclu				e Rio Grande
National Fores	st. Classifications		and Dry Creek, inclu Biological	ding all tribu		Metals (ug/L)	
National Fores CORGRG14 Designation	st. Classifications Agriculture	k, Nicomodes Gulch, Raton Creek, a Physical and	and Dry Creek, inclu Biological DM	ding all tribu MWAT		Metals (ug/L) acute	e Rio Grande chronic
National Fores	st. Classifications Agriculture Aq Life Cold 1	k, Nicomodes Gulch, Raton Creek, a	and Dry Creek, inclu Biological DM CS-II	ding all tribu MWAT CS-II	Arsenic	Metals (ug/L) acute 340	chronic
National Fores CORGRG14 Designation	st. Classifications Agriculture Aq Life Cold 1 Recreation E	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C	and Dry Creek, inclu Biological DM CS-II acute	MWAT CS-II chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	<b>chronic</b>  0.02
National Fores CORGRG14 Designation Reviewable	st. Classifications Agriculture Aq Life Cold 1	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L)	and Dry Creek, inclu Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	chronic
National Fores CORGRG14 Designation Reviewable Qualifiers:	st. Classifications Agriculture Aq Life Cold 1 Recreation E	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	and Dry Creek, inclu Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340 	chronic  0.02 TVS 
National Fores CORGRG14 Designation Reviewable	st. Classifications Agriculture Aq Life Cold 1 Recreation E	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Metals (ug/L) acute 340  TVS 5.0 	<b>chronic</b>  0.02
National Fores CORGRG14 Designation Reviewable Qualifiers:	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	and Dry Creek, inclu Biological DM CS-II acute 	ding all tribu 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  TVS 5.0  50	chronic  0.02 TVS  TVS 
National Fores CORGRG14 Designation Reviewable Qualifiers: Other:	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s):	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	and Dry Creek, inclu Biological 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic              0.02           TVS              TVS              TVS
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s):	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  	ding all tribu 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  TVS 5.0  50	Chronic  0.02 TVS  TVS TVS TVS
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0 	ding all tribu MWAT CS-II chronic 6.0 7.0 7.0 150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic              0.02           TVS              TVS              TVS              TVS              TVS           WS
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute	ding all tribu 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  	Chronic  0.02 TVS  TVS TVS TVS WS 1000
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  ic (mg/L)	ding all tribu MWAT CS-II chronic 6.0 7.0  150 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS	chronic              0.02           TVS              TVS              TVS              TVS              TVS           WS
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute	ding all tribu 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50	Chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	ding all tribu MWAT CS-II chronic 6.0 7.0  150 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS	Chronic  0.02 TVS  TVS TVS TVS WS 1000
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) TVS 	ding all tribu 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50	Chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  	ding all tribu MWAT CS-II chronic 6.0 7.0 7.0 126 126 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	Chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019	ding all tribu 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	Chronic  0.02 TVS  TVS S TVS WS 1000 TVS WS 1000 TVS WS 0.01
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	ding all tribu 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	Chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS  TVS/WS 0.01 150
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	ding all tribu 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS   S0 TVS   TVS 50 TVS   TVS 50 TVS   TVS	Chronic  0.02 TVS  TVS 3 TVS WS 1000 TVS 4 1000 TVS 5 1000 TVS 3 1000 TVS 3 1000 TVS
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	and Dry Creek, inclu Biological DM CS-II acute   6.5 - 9.0   () c (mg/L) acute TVS  0.019 0.005 10 	ding all tribu 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) Molybdenum(T) Nickel Nickel(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS    TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS  TVS  TVS  TVS   TVS     TVS        -	Chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
National Fores CORGRG14 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	st. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 36.5(3) for details.	k, Nicomodes Gulch, Raton Creek, a Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	and Dry Creek, inclu Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10	ding all tribu 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(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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	Chronic  0.02 TVS  TVS S TVS WS 1000 TVS WS 1000 TVS WS 0.01 150 TVS XVS

		-		o border, ext		ents 11, 14, and 16 th	lough 31.
CORGRG15	Classifications	Physical and I	-		ľ	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Recreation N				Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:	Water Supply		acute	chronic	Beryllium(T)		4.0
Qualifiers:		D.O. (mg/L)		3.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III(T)	50	
*I Ironium(ocu	te) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )			Chromium VI		
	conic) = See 36.5(3) for details.	E. coli (per 100 mL)		630	Chromium VI(T)	50	
Oraniani(enit		Inorgani	c (mg/L)		Copper(T)		200
			acute	chronic	Iron		WS
		Ammonia			Lead(T)	50	
		Boron		0.75	Manganese		WS
		Chloride		250	Mercury(T)	2.0	
		Chlorine			Molybdenum(T)		150
		Cyanide	0.2		Nickel(T)		100
		Nitrate	10		Selenium(T)		20
		Nitrite	1.0		Silver(T)	100	
		Phosphorus			Uranium	varies*	varies*
		Sulfate		WS	Zinc(T)		2000
		Sulfide		0.05			
16. All tributar	ies to the Rio Grande, including we	tlands, within the Alamosa National	Wildlife Refuge, exe	cluding the s	pecific listing in segment 12	2.	
CORGRG16	Classifications	Physical and I	Biological		1	Metals (ug/L)	
Designation			DM				
	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	acute 340	chronic 
-		Temperature °C			Arsenic Arsenic(T)		
UP Qualifiers:	Aq Life Warm 2	Temperature °C D.O. (mg/L)	WS-III	WS-III	_	340	
Qualifiers:	Aq Life Warm 2		WS-III acute	WS-III chronic	Arsenic(T)	340	 100
Qualifiers:	Aq Life Warm 2	D.O. (mg/L)	WS-III acute 	WS-III chronic 5.0	Arsenic(T) Cadmium	340  TVS	 100 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L)	WS-III acute  6.5 - 9.0	WS-III chronic 5.0 	Arsenic(T) Cadmium Chromium III	340  TVS TVS	 100 TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	WS-III acute  6.5 - 9.0  	WS-III <b>chronic</b> 5.0  150	Arsenic(T) Cadmium Chromium III Chromium III(T)	340  TVS TVS 	 100 TVS TVS 100
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	WS-III acute  6.5 - 9.0  	WS-III <b>chronic</b> 5.0  150	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	340  TVS TVS  TVS	 100 TVS TVS 100 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	WS-III acute  6.5 - 9.0   c (mg/L)	WS-III chronic 5.0  150 126	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	340  TVS TVS  TVS TVS	 100 TVS TVS 100 TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani	WS-III acute  6.5 - 9.0  c (mg/L) acute	WS-III chronic 5.0  150 126 chronic	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	340  TVS TVS  TVS TVS 	 100 TVS TVS 100 TVS TVS 1000
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia	WS-III           acute              6.5 - 9.0                 c (mg/L)           acute           TVS	WS-III chronic 5.0  150 126 chronic TVS	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	340  TVS TVS  TVS TVS  TVS	 100 TVS TVS 100 TVS 1000 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	WS-III         acute            6.5 - 9.0            c (mg/L)         acute         TVS	WS-III chronic 5.0  150 126 chronic TVS	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	340  TVS TVS  TVS TVS  TVS	 100 TVS TVS 100 TVS TVS 1000 TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	WS-III         acute            6.5 - 9.0            c (mg/L)         acute         TVS	WS-III chronic 5.0 150 126 chronic TVS 0.75 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	340  TVS TVS  TVS TVS TVS TVS TVS 	 100 TVS TVS 100 TVS 1000 TVS TVS TVS 0.01
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	WS-III         acute            6.5 - 9.0            c (mg/L)         acute         TVS            0.019	WS-III chronic 5.0 150 126 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)	340  TVS TVS  TVS TVS TVS TVS  	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	WS-III           acute              6.5 - 9.0              c(mg/L)           acute           TVS              0.019           0.005	WS-III chronic 5.0 150 126 chronic TVS 0.75 0.011 0.011	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	340  TVS TVS  TVS TVS TVS TVS  TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	WS-III         acute            6.5 - 9.0               c (mg/L)         acute         TVS            0.019         0.005         100	WS-III           chronic           5.0           150           126           Chronic           Chronic           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	340  TVS TVS  TVS TVS TVS  TVS  TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation E te) = See 36.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	WS-III           acute              6.5 - 9.0              c(mg/L)           acute           TVS              0.019           0.005           100	WS-III         chronic         5.0         150         126         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	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 TVS TVS TVS

17. All tributar	ries to the Rio Grande, including we	tlands, within the Monte Vista Nati	onal Wildlife Refuge.				
CORGRG17	Classifications	Physical and	d Biological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	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	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
*Uranium(acu	te) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 36.5(3) for details.	Inorga	nic (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	Silver	TVS	TVS
		Phosphorus		0.17	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
	ds tributary to the Rio Grande from	the Hwy 112 bridge near Del Norte	to the Colorado/New	Mexico borc	ler, excluding the specific l	istings in segments 1	6, 17, 19, 20a,
21a, 21b, 23a CORGRG18	, 25, 28, 30 and 31. Classifications	Dhysical and	d Biologiaal				
Designation		Physical and	DM	MWAT	· · · · · · · · · · · · · · · · · · ·	Metals (ug/L) acute	ohronio
UP	Agriculture Ag Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	chronic
01	Recreation E		acute	chronic	Arsenic(T)		 100
Qualifiers:		D.O. (mg/L)		5.0	Cadmium		TVS
		pH	6.5 - 9.0		Chromium III	TVS TVS	TVS
Other:		chlorophyll a (mg/m <sup>2</sup> )					100
*Uranium(acu	te) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium III(T) Chromium VI	TVS	TVS
*Uranium(chr	onic) = See 36.5(3) for details.			120		TVS	TVS
		inorga	nic (mg/L)		Copper Iron(T)		1000
		A	acute	chronic		TVS	TVS
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese Mercury(T)		0.01
		Chloride			Molybdenum(T)		150
		Chlorine	0.019	0.011	Nickel	TVS	TVS
		Cyanide	0.005				
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS
		Phosphorus			Uranium	varies*	varies*
		Sulfate Sulfide			Zinc	TVS	TVS
				0.002			

	· •	aries and wetlands, from the source to		anal (37.527	73, -106.16826).		
CORGRG19	Classifications	Physical and	Biological			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:		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	ic) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*I Ironium (oour	ta) - Saa 26 E(2) far dataila	Inorgan	ic (mg/L)		Iron		WS
	te) = See $36.5(3)$ for details. onic) = See $36.5(3)$ for details.		acute	chronic	lron(T)		1000
Oranium(crire	onic) – dee 30.3(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	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
20a. Mainsten	n of Cat Creek, including all tributa	ries and wetlands, from the source to	the Rio Grande Na	ational Forest	t boundary.		
CORGRG20A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies*	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
	Recreation E	D.O. (mg/L)		6.0	Beryllium(T)		100
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
	te) = See $36.5(3)$ for details.	E. coli (per 100 mL)		126	Chromium III(T)	50	
-	onic) = See 36.5(3) for details.				Chromium VI	TVS	TVS
*Temperature DM and MWA	:= √T=CS-I from 10/1-4/30	Inorgan	ic (mg/L)		Copper	TVS	TVS
DM and MWA	T=CS-I from 5/1-9/30		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	0.005		Mercury(T)		0.01
		Nitrate	10		Molybdenum(T)		150
				0.05	Nickel	TVS	TVS
				0.00			
		Nitrite		0.11	Nickel(T)		100
		Phosphorus		0.11 WS	Nickel(T) Selenium		100 TVS
		Phosphorus Sulfate		WS	Selenium	TVS	TVS
		Phosphorus			Selenium Silver	TVS TVS	TVS TVS(tr)
		Phosphorus Sulfate		WS	Selenium	TVS	TVS

	m of Cat Creek from the Rio Grande						
	3 Classifications	Physical and	-			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)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Beryllium(T)		100
Other:		D.O. (spawning)		7.0	Cadmium	TVS	TVS
		рН	6.5 - 9.0		Chromium III	TVS	TVS
	te) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)		100
*Uranium(chro	onic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
					Copper	TVS	TVS
		Inorgan	ic (mg/L)		lron(T)		1000
			acute	chronic	Lead	TVS	TVS
		Ammonia	TVS	TVS	Manganese	TVS	TVS
		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(tr)
		Nitrite		0.05	Uranium	varies*	varies*
		Phosphorus		0.11	Zinc	TVS	TVS
		Sulfate					
		Sulfide		0.002			
21a Mainsten	m of Lite Creek, including all tributa	ries and wetlands, from the source to			9643		
	A Classifications	Physical and	-			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:		pH	6.5 - 9.0		Chromium III		TVS
	• ••• • • • •	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	Iodification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron				120		TVS	TVS
Expiration Dat	te of 12/31/2024		:- (		Copper		WS
*Uranium(acu	ute) = See 36.5(3) for details.	Inorgan	ic (mg/L)		Iron		
*Uranium(chro	onic) = See 36.5(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
		0 11	0.005		Molybdenum(T)		150
		Cyanide					TVS
		Cyanide Nitrate	10		Nickel	TVS	
			10 	0.05	Nickel Nickel(T)	TVS 	100
		Nitrate					
		Nitrate Nitrite		0.05	Nickel(T)		100
		Nitrate Nitrite Phosphorus		0.05 0.11	Nickel(T) Selenium	 TVS	100 TVS

2 TD. Wallisten	n of Ute Creek, including all tributa						
	3 Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	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	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron	iic) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*I Iranium(acu	te) = See 36.5(3) for details.	Inorgan	ic (mg/L)		Iron		WS
	onic) = See $36.5(3)$ for details.		acute	chronic	lron(T)		1000
*Temperature	) =	Ammonia	TVS	TVS	Lead	TVS	TVS
DM=CS-I from DM=22.3 from		Boron		0.75	Lead(T)	50	
DWI=22.0 11011		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
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
	of Ute Creek from Hwy 160 to the	confluence with Sangre de Cristo Cr	reek.				
CORGRG22	Classifications	Physical an	d Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
	Agriculture Aq Life Cold 2	Physical an	DM CS-II	CS-II	Arsenic	acute 340	
Designation	Agriculture Aq Life Cold 2 Recreation E	Temperature °C	DM CS-II acute	CS-II chronic	Arsenic(T)	acute 340 	 0.02-10 <sup>A</sup>
Designation Reviewable	Agriculture Aq Life Cold 2	Temperature °C D.O. (mg/L)	DM CS-II acute	CS-II chronic 6.0	Arsenic(T) Cadmium	acute 340  TVS	 0.02-10 <sup>A</sup> TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning)	DM CS-II acute 	CS-II chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	acute 340  TVS 5.0	 0.02-10 <sup>A</sup> TVS 
Designation Reviewable	Agriculture Aq Life Cold 2 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0 	 0.02-10 <sup>A</sup> TVS  TVS
Designation Reviewable Qualifiers: Other:	Agriculture Aq Life Cold 2 Recreation E Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-II acute  6.5 - 9.0 	CS-II chronic 6.0 7.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340  TVS 5.0  50	 0.02-10 <sup>A</sup> TVS  TVS 
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340  TVS 5.0  50 TVS	 0.02-10 <sup>A</sup> TVS  TVS  TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	DM CS-II acute  6.5 - 9.0  	CS-II chronic 6.0 7.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS 5.0  50 TVS TVS	 0.02-10 <sup>A</sup> TVS  TVS TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	DM CS-II acute  6.5 - 9.0   tic (mg/L)	CS-II chronic 6.0 7.0  150 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340  TVS 5.0  50 TVS TVS TVS	 0.02-10 <sup>A</sup> TVS  TVS  TVS TVS TVS WS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	DM CS-II acute  6.5 - 9.0   bic (mg/L) acute	CS-II chronic 6.0 7.0  150 126 chronic	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 	 0.02-10 A TVS  TVS TVS TVS WS 1000
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	DM CS-II acute  6.5 - 9.0   ctic (mg/L) acute TVS	CS-II chronic 6.0 7.0  150 126  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	 0.02-10 A TVS  TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	DM CS-II acute  6.5 - 9.0   bic (mg/L) acute	CS-II chronic 6.0 7.0  150 126 126 Chronic TVS 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	 0.02-10 A TVS  TVS TVS TVS WS 1000 TVS 
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	DM CS-II acute  6.5 - 9.0   bic (mg/L) acute T∨S  T∨S 	CS-II chronic 6.0 7.0 150 126 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	acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS	 0.02-10 A TVS  TVS TVS TVS S 1000 TVS  TVSWS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine	DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS   0.019	CS-II chronic 6.0 7.0 150 126 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)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02-10 A TVS  TVS TVS WS 1000 TVS  TVS WS 0.01
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	DM CS-II acute  6.5 - 9.0  6.5 - 9.0  ici (mg/L) acute TVS  0.019 0.005	CS-II chronic 6.0 7.0 150 126 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)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 	 0.02-10 A TVS  TVS TVS WS 1000 TVS  TVSWS 0.01 150
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS   0.019	CS-II chronic 6.0 7.0 150 126 126 0.0 5 5 250 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 50 TVS 50 TVS  TVS	 0.02-10 A TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	DM CS-II acute  6.5 - 9.0  6.5 - 9.0  ici (mg/L) acute TVS  0.019 0.005	CS-II chronic 6.0 7.0 150 126 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) Nickel	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50  TVS 50 TVS  TVS 50  TVS   TVS   	 0.02-10 A TVS  TVS TVS WS 1000 TVS 0.01 150 TVS 100
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CS-II acute   6.5 - 9.0       	CS-II chronic 6.0 7.0 150 126 126 0.0 5 5 250 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 Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS TVS TVS 50 TVS	 0.02-10 Å TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	DM CS-II acute   6.5 - 9.0   ic (mg/L) acute T∨S  0.019 0.005 10 	CS-II chronic 6.0 7.0 150 126 VS 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	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50  TVS 50 TVS  TVS 50  TVS   TVS   	 0.02-10 A TVS  TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS 100
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E Water Supply tte) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	DM CS-II acute  6.5 - 9.0  6.5 - 9.0  ici (mg/L) acute TVS  0.019 0.005 10  10	CS-II chronic 6.0 7.0 150 126 0.126 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	 0.02-10 A TVS  TVS  TVS WS 1000 TVS  VS WS 1000 TVS  1000 TVS  100 TVS        -

	-	ding all tributaries and wetlands, from	-			-	
	A Classifications	Physical and	-			Metals (ug/L)	_h
Designation Reviewable	Agriculture Aq Life Cold 1	Temperature %C	DM	MWAT	Aroonio	acute	chronic
Reviewable	Recreation E	Temperature °C	CS-I	CS-I	Arsenic	340	
Qualifiers:	Recreation		acute	chronic	Arsenic(T)		7.6
		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
Uranium(acu	ute) = See 36.5(3) for details.	pH	6.5 - 9.0		Chromium III(T)		100
`	ronic) = See $36.5(3)$ for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
	.,	E. coli (per 100 mL)		126	Copper	TVS	TVS
					Iron(T)		1000
		Inorgan	ic (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	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
	B Classifications	a point immediately below the conflue Physical and		ek to Hwy To		Metals (ug/L)	
Designation		- Infoldar and	DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies*	Arsenic	340	
to no nabio	Water Supply		acute	chronic	Arsenic(T)		0.02
	Recreation E	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
Juner.		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Uranium(acu	ute) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Uranium(chr	ronic) = See 36.5(3) for details.			120	Copper	TVS	TVS
Temperature	e = d MWAT=9 from 10/1-4/30	Inorgan	ic (mg/L)		Iron		ws
	d MWAT=19 from 5/1-9/30	liiorgan	acute	chronic	lron(T)		1000
		Ammonia		TVS	Lead	TVS	TVS
		Ammonia	TVS		Lead(T)	50	
		Boron		0.75 250	Manganese	TVS	TVS/WS
		Chloride			Manganese Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite		0.05			
		Phosphorus		0.11	Selenium	TVS	TVS
		Sultoto		WS	Silver	TVS	TVS(tr)
		Sulfate			L las a la ser		
		Sulfide		0.002	Uranium Zinc	varies* TVS	varies* TVS

	of early of enote ereck norman	wy 159 to the inlet of Smith Reservoi	1.				
CORGRG24	Classifications	Physical and	Biological			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)		100
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 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		Inorgan	ic (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	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
25. Mainstem	of Trinchera Creek, including all tr	ibutaries and wetlands, from the sou	rce to the inlet of Mou	untain Home	e Reservoir.		
CORGRG25	Classifications	Physical and	Biological			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	
	te) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
						TVS	TVS
*Uranium(chro	onic) = See 36.5(3) for details.				Copper	103	
*Uranium(chro	O(10) = 5ee 30.5(3) for details.	Inorgan	ic (mg/L)		Copper Iron		WS
*Uranium(chro	O(10) = 300 30.5(3) for details.	Inorgan	ic (mg/L) acute	chronic			WS 1000
*Uranium(chro	O(10) = 300 30.5(3) for details.	Inorgan Ammonia		chronic TVS	Iron		
*Uranium(chr	O(10) = 300 30.5(3) for details.		acute		lron lron(T)		1000
*Uranium(chr	onic) = See 36.5(3) for details.	Ammonia	acute TVS	TVS	Iron Iron(T) Lead	  TVS	1000 TVS
*Uranium(chr	onic) = See 36.5(3) for details.	Ammonia Boron	acute TVS 	TVS 0.75	Iron Iron(T) Lead Lead(T)	  TVS 50	1000 TVS 
*Uranium(chr	onic) = See 36.5(3) for details.	Ammonia Boron Chloride	acute TVS 	TVS 0.75 250	Iron Iron(T) Lead Lead(T) Manganese	  TVS 50 TVS	1000 TVS  TVS/WS
*Uranium(chr	onic) = See 36.5(3) for details.	Ammonia Boron Chloride Chlorine	acute TVS  0.019	TVS 0.75 250 0.011	Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 50 TVS 	1000 TVS  TVS/WS 0.01
*Uranium(chr	onic) = See 36.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide	acute TVS  0.019 0.005	TVS 0.75 250 0.011	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 50 TVS 	1000 TVS  TVS/WS 0.01 150
*Uranium(chr	onic) = See 36.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute TVS  0.019 0.005 10	TVS 0.75 250 0.011 	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 TVS 50 TVS  TVS	1000 TVS  TVS/WS 0.01 150 TVS
*Uranium(chr	onic) = See 36.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS  0.019 0.005 10 	TVS 0.75 250 0.011  0.05	Iron(T) 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
*Uranium(chr	onic) = See 36.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute TVS  0.019 0.005 10 	TVS 0.75 250 0.011  0.05 0.11	Iron 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

26. Mainstem	of Trinchera Creek from the outlet of	f Mountain Home Reservoir to the Ric	Grande.				
CORGRG26	Classifications	Physical and Bio	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
	Recreation E	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 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 36.5(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
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
27. Deleted.					Ι		
CORGRG27	Classifications	Physical and Bio	-			Metals (ug/L)	
Designation	-		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:					-		
		Inorganic (	mg/L)				
			acute	chronic			

28. Mainstem				,			
CORGRG28	Classifications	Physical and	Biological			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
Temporary M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron	ic) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*I Iranium/acu	te) = See 36.5(3) for details.	Inorgan	ic (mg/L)		Iron		WS
	onic) = See 36.5(3) for details.		acute	chronic	lron(T)		1000
oramanı(enit		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
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
				0.002			
				0.002	Zinc	TVS	TVS
29. Mainstem	of Rito Seco from the road crossir	ng at 37.218809, -105.411762 to the			Zinc	TVS	TVS
CORGRG29	Classifications		confluence with Cule Biological	bra Creek.	Zinc	TVS Metals (ug/L)	TVS
CORGRG29 Designation	Classifications Agriculture	ng at 37.218809, -105.411762 to the	confluence with Cule Biological DM	bra Creek.	Zinc	Metals (ug/L) acute	TVS
CORGRG29	Classifications Agriculture Aq Life Cold 2	ng at 37.218809, -105.411762 to the	confluence with Cule Biological DM CS-II	bra Creek. MWAT CS-II	Arsenic	Metals (ug/L)	chronic 
CORGRG29 Designation	Classifications Agriculture Aq Life Cold 2 Recreation E	Temperature °C	confluence with Cule Biological DM CS-II acute	MWAT CS-II chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronic  0.02-10 <sup>A</sup>
CORGRG29 Designation Reviewable	Classifications Agriculture Aq Life Cold 2	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L)	confluence with Cule Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	chronic 
CORGRG29 Designation	Classifications Agriculture Aq Life Cold 2 Recreation E	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	confluence with Cule Biological DM CS-II acute 	MWAT CS-II chronic	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340 	chronic  0.02-10 <sup>A</sup> TVS 
CORGRG29 Designation Reviewable	Classifications Agriculture Aq Life Cold 2 Recreation E	Image         Physical and           Image         Physical and           Temperature °C         Image           D.O. (mg/L)         D.O. (spawning)           pH         Image	confluence with Cule Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	chronic  0.02-10 <sup>A</sup> TVS
CORGRG29 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	confluence with Cule Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340  TVS 5.0  50	chronic  0.02-10 <sup>A</sup> TVS  TVS 
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	Image         Physical and           Image         Physical and           Temperature °C         Image           D.O. (mg/L)         D.O. (spawning)           pH         Image	confluence with Cule Biological 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic  0.02-10 <sup>A</sup> TVS  TVS  TVS
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	confluence with Cule Biological 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  TVS 5.0  50	chronic  0.02-10 <sup>A</sup> TVS  TVS  TVS TVS
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	confluence with Cule Biological 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS	Chronic  0.02-10 A TVS  TVS TVS TVS TVS TVS WS
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	confluence with Cule Biological 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	chronic  0.02-10 <sup>A</sup> TVS  TVS  TVS TVS TVS WS 1000
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	confluence with Cule Biological DM CS-II acute  6.5 - 9.0   c ic (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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	Chronic  0.02-10 A TVS  TVS TVS TVS TVS TVS WS
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	confluence with Cule Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute	bra Creek. 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50	chronic  0.02-10 A TVS  TVS  TVS TVS WS 1000 TVS 
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia	confluence with Cule Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	MWAT CS-II Chronic 6.0 7.0  150 126 Lts chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	chronic  0.02-10 A TVS  TVS  TVS TVS TVS WS 1000 TVS
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron	confluence with Cule         Biological       DM         CS-II       acute             6.5 - 9.0              ic (mg/L)       acute         TVS	bra Creek. 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50	Chronic  0.02-10 <sup>A</sup> TVS  TVS TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	confluence with Cule Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute T∨S  	bra Creek. MWAT CS-II chronic 6.0 7.0 7.0 126 126 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic  0.02-10 <sup>A</sup> TVS  TVS TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	confluence with Cule         Biological         DM         CS-II         acute            6.5 - 9.0            6.5 - 9.0            ic (mg/L)         acute         TVS            0.019	bra Creek. 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	Chronic  0.02-10 <sup>A</sup> TVS  TVS TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	confluence with Cule Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005	bra Creek. 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)	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              50           TVS              TVS              TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS	chronic  0.02-10 <sup>A</sup> TVS  TVS TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	confluence with Cule         Biological         DM         CS-II         acute            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            0.5 - 9.0            0.0         ic (mg/L)         acute            0.019         0.005         10	bra Creek. MWAT CS-II chronic 6.0 7.0 126 126 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	Metals (ug/L)           acute           340              TVS           5.0              50           TVS              50           TVS                 50           TVS              TVS           50           TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS                 TVS	chronic  0.02-10 A TVS  TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS 
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) PH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Nitrite	confluence with Cule         Biological         DM         CS-II         acute            6.5 - 9.0            ic (mg/L)         acute            0.019         0.005         10	bra Creek. MWAT CS-II chronic 6.0 7.0 150 126 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) Molybdenum(T) Nickel Nickel(T)	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              50           TVS              TVS              TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS	chronic  0.02-10 A TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
CORGRG29 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E Water Supply te) = See 36.5(3) for details.	ng at 37.218809, -105.411762 to the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Chloriophyll a (mg/m²) E. coli (per 100 mL) Chloride Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	confluence with Cule         Biological         DM         CS-II         acute            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            0.019         0.005         10	bra Creek. MWAT CS-II chronic 6.0 7.0 120 126 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) Selenium	Metals (ug/L)         acute         340            TVS         5.0            50         TVS         50         TVS         50         TVS         50         TVS               TVS         50         TVS            TVS         50         TVS         50         TVS         50         TVS               TVS            TVS            TVS	chronic  0.02-10 A TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS

CORGRG30	Classifications	Physical and	Biological		''	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
emporary M	lodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chror		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	te of 12/31/2024				Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
	(te) = See 36.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(cnr	onic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr
		Sulfide		0.002	Uranium	varies*	varies*
		Cambo		0.002			
Creek. Mainst	of Culebra Creek from the Sanchez tem of Costilla Creek, including all tr	ibutaries and wetlands within Color	ado, excluding the lis		East and West Forks in se	egment 30.	TVS with Culebra
Creek. Mainst	tem of Costilla Creek, including all tr Classifications		ado, excluding the lis Biological	stings for the	Colorado/New Mexico bord East and West Forks in se	er to the confluence egment 30. Metals (ug/L)	with Culebra
Creek. Mains CORGRG31 Designation	tem of Costilla Creek, including all tr Classifications Agriculture	ibutaries and wetlands within Color Physical and	ado, excluding the lis Biological DM	stings for the	Colorado/New Mexico bord East and West Forks in se	er to the confluence egment 30. Metals (ug/L) acute	with Culebra
	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1	ibutaries and wetlands within Color	ado, excluding the lis Biological DM CS-II	MWAT CS-II	Colorado/New Mexico bord East and West Forks in se	er to the confluence egment 30. Metals (ug/L) acute 340	with Culebra chronio
Creek. Mains CORGRG31 Designation	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E	ibutaries and wetlands within Color Physical and Temperature °C	ado, excluding the lis Biological DM CS-II acute	MWAT CS-II chronic	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T)	er to the confluence egment 30. Metals (ug/L) acute 340 	with Culebra chronic  0.02
Creek. Mains CORGRG31 Designation Reviewable	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1	ibutaries and wetlands within Color         Physical and         Temperature °C         D.O. (mg/L)	ado, excluding the lise Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium	er to the confluence egment 30. Metals (ug/L) acute 340  TVS	with Culebra chroni  0.02 TVS
Creek. Mains: CORGRG31 Designation Reviewable Qualifiers:	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E	ibutaries and wetlands within Color         Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)	ado, excluding the lis Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium Cadmium(T)	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0	with Culebra chronic  0.02 TVS 
Creek. Mains: CORGRG31 Designation Reviewable Qualifiers:	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Colorado/New Mexico bord East and West Forks in set Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0 	
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Dther: Femporary N	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s):	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	ado, excluding the lis Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0  150*	Colorado/New Mexico bord East and West Forks in set Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50	with Culebra chronid 0.02 TVS  TVS
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chror	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS	with Culebra chronic 0.02 TVS  TVS  TVS 
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chror	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s):	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  	MWAT CS-II chronic 6.0 7.0  150*	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	with Culebra chronic 0.02 TVS  TVS  TVS TVS
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da chlorophyll a	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  ic (mg/L)	MWAT           CS-II           chronic           6.0           7.0              150*           126	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	with Culebra chronic 0.02 TVS  TVS  TVS TVS WS
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chror Expiration Da ichlorophyll a above the fac Phosphorus(	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute	MWAT CS-II Chronic 6.0 7.0  150* 126 chronic	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	with Culebra chroni 0.02 TVS  TVS  TVS VS VS VS VS VS VS VS VS VS
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chror Expiration Da chlorophyll a above the fac Phosphorus( acilities listed	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the t at 36.5(4).	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0  150* 126 thronic Chronic	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	with Culebra chroni 0.02 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chror Expiration Da chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Nodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the l at 36.5(4). te) = See 36.5(3) for details.	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	Stings for the           MWAT           CS-II           chronic           6.0           7.0              150*           126           chronic           TVS           0.75	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS  TVS 50 TVS 50	with Culebra chroniv 0.02 TVS  TVS  TVS WS 1000 TVS
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da chlorophyll a chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the t at 36.5(4).	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute T∨S  	Stings for the           MWAT           CS-II           chronic           6.0           7.0              150*           126           chronic           7.0              150*           126           Chronic           7.0           250	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	with Culebra chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Other: Temporary N Arsenic(chror Expiration Da chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Nodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the l at 36.5(4). te) = See 36.5(3) for details.	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS   0.019	MWAT           CS-II           chronic           6.0           7.0           126           126           chronic           0.75           250           0.011	Colorado/New Mexico bord East and West Forks in se Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 50 TVS 50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	with Culebra chronic 0.02 TVS TVS TVS VS 1000 TVS 0.01
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da chlorophyll a chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Nodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the l at 36.5(4). te) = See 36.5(3) for details.	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	ado, excluding the lis Biological DM CS-II acute   6.5 - 9.0   ic (mg/L) acute TVS   0.019 0.005	Stings for the           MWAT           CS-II           chronic           6.0           7.0              150*           126           Chronic           TVS           0.75           250           0.011	Colorado/New Mexico bord East and West Forks in se 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)	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS   TVS 50 TVS 	with Culebra chronic 0.02 TVS TVS TVS WS 1000 TVS 0.01 150
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da chlorophyll a chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Nodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the l at 36.5(4). te) = See 36.5(3) for details.	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	Stings for the           MWAT           CS-II           chronic           6.0           7.0              150*           126           chronic           7.0              0.75           250           0.011	Colorado/New Mexico bord East and West Forks in se 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	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS	with Culebra chroni  0.02 TVS  TVS  TVS WS 1000 TVS WS 0.01 150 TVS
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chror Expiration Da chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Nodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the l at 36.5(4). te) = See 36.5(3) for details.	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute T∨S  0.019 0.005 10 	Stings for the           MWAT           CS-II           chronic           6.0           7.0              150*           126           chronic           7.0              0.75           250           0.011              0.05	Colorado/New Mexico bord East and West Forks in se 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)	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS 50 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS  TVS   TVS    TVS   TVS     TVS     TVS       TVS      TVS        	with Culebra chroni  0.02 TVS  TVS  TVS WS 1000 TVS 0.01 150 TVS 1000
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da chlorophyll a chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Nodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the l at 36.5(4). te) = See 36.5(3) for details.	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  (cmg/L) ic (mg/L) acute TVS  0.019 0.005 10  10 	Stings for the           MWAT           CS-II           chronic           6.0           7.0           126           126           chronic           0.01           TVS           0.75           250           0.011              0.05           0.11*	Colorado/New Mexico borde East and West Forks in se 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	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0 TVS 50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS	with Culebra chroni  0.02 TVS  TVS  TVS WS 1000 TVS 0.01 150 TVS 1000 TVS  TVS  TVS  TVS  TVS  TVS   TVS    TVS        -
Creek. Mainsi CORGRG31 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chror Expiration Da chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	tem of Costilla Creek, including all tr Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Nodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the l at 36.5(4). te) = See 36.5(3) for details.	ibutaries and wetlands within Color Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ado, excluding the lis Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute T∨S  0.019 0.005 10 	Stings for the           MWAT           CS-II           chronic           6.0           7.0              150*           126           chronic           7.0              0.75           250           0.011              0.05	Colorado/New Mexico bord East and West Forks in se 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)	er to the confluence egment 30. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS 50 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS  TVS   TVS    TVS   TVS    TVS      TVS       TVS      TVS        	with Culebra chroni  0.02 TVS  TVS  TVS WS 1000 TVS 0.01 150 TVS 1000

	and reservoirs tributary to the Rio Grar						
CORGRG32	Classifications	Physical and E	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	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	a (ug/L)(chronic) = applies only to	chlorophyll a (ug/L)		8*	Chromium III(T)	50	
lakes and res	servoirs larger than 25 acres surface	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area. *Phosphorus	(chronic) = applies only to lakes and				Copper	TVS	TVS
reservoirs lar	ger than 25 acres surface area.	Inorgani	c (mg/L)		Iron		WS
	ute) = See $36.5(3)$ for details.		acute	chronic	lron(T)		1000
*Uranium(chr	ronic) = See 36.5(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	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 the Rio Grar outary to San Francisco Creek from the					segments 32 and 38. A	II lakes and
CORGRG33		Physical and E				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)		0.00
	Water Supply	D.O. (mg/L)					0.02
Qualifiers:				6.0	Cadmium	TVS	0.02 TVS
<b>O</b> (1) = ==		D.O. (spawning)		6.0 7.0	Cadmium Cadmium(T)		
Other:		D.O. (spawning) pH				TVS	
otner:				7.0	Cadmium(T) Chromium III	TVS 5.0 	TVS 
*chlorophyll a	a (ug/L)(chronic) = applies only to	рН		7.0	Cadmium(T)	TVS 5.0	TVS  TVS
*chlorophyll a lakes and res area.	servoirs larger than 25 acres surface	pH chlorophyll a (ug/L)	 6.5 - 9.0 	7.0  8*	Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS 5.0  50 TVS	TVS  TVS  TVS
*chlorophyll a lakes and res area. *Phosphorus	servoirs larger than 25 acres surface (chronic) = applies only to lakes and	pH chlorophyll a (ug/L) E. coli (per 100 mL)	 6.5 - 9.0  	7.0  8*	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS 5.0  50	TVS  TVS  TVS TVS
*chlorophyll a lakes and res area. *Phosphorus reservoirs lar	servoirs larger than 25 acres surface	pH chlorophyll a (ug/L)	 6.5 - 9.0   c (mg/L)	7.0  8* 126	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS 5.0  50 TVS TVS 	TVS  TVS  TVS TVS WS
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgania	 6.5 - 9.0   c (mg/L) acute	7.0  8* 126 chronic	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS 5.0  50 TVS TVS 	TVS  TVS  TVS TVS WS 1000
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgania	 6.5 - 9.0   c (mg/L) z (mg/L) TVS	7.0  8* 126  Chronic TVS	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS 5.0  50 TVS TVS  TVS	TVS  TVS  TVS TVS WS
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgania Ammonia Boron	 6.5 - 9.0  c (mg/L) acute TVS 	7.0  8* 126 <b>chronic</b> TVS 0.75	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS 5.0  50 TVS TVS  TVS 50	TVS  TVS TVS TVS WS 1000 TVS 
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	 6.5 - 9.0  c (mg/L) t VS  	7.0  8* 126 <b>chronic</b> TVS 0.75 250	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS 5.0  50 TVS TVS  TVS 50 TVS	TVS  TVS TVS TVS WS 1000 TVS  TVS/WS
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgania Ammonia Boron Chloride Chlorine	 6.5 - 9.0  c (mg/L) c (mg/L) C (mg/L) c (mg/L) c (mg/L)	7.0  8* 126 chronic TVS 0.75 250 0.011	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	TVS  TVS TVS TVS WS 1000 TVS  TVS/WS
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgania Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0   c (mg/L) c (mg/	7.0  8* 126 chronic 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)	TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	TVS  TVS TVS TVS WS 1000 TVS  TVSWS 0.01 150
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgania Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0   c (mg/L) TVS  0.019 0.005 10	7.0  8* 126 Chronic 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) Nickel	TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS	TVS  TVS TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganie Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 6.5 - 9.0  c (mg/L) c	7.0  8* 126 <b>chronic</b> TVS 0.75 250 0.011   0.05	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  TVS  TVS	TVS  TVS TVS TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgania Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus	 6.5 - 9.0  • c (mg/L) c (mg/L) acute TVS  0.019 0.005 10 10 	7.0  8* 126  <b>chronic</b> 7VS 0.75 250 0.011  0.011  0.05 	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  TVS  TVS  TVS	TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS 1000 TVS 1000
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgania Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Nitrite Phosphorus Sulfate	 6.5 - 9.0  (mg/L) 2 (mg/L) 3 acute TVS  0.019 0.005 10 10  10	7.0  8* 126 0 0 0 7 VS 0.75 250 0.011 0.011  0.05 0.025* 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 Silver	TVS 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 TVS K 100
*chlorophyll a lakes and res area. *Phosphorusi reservoirs lar *Uranium(acu	servoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgania Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus	 6.5 - 9.0  • c (mg/L) c (mg/L) acute TVS  0.019 0.005 10 10 	7.0  8* 126  <b>chronic</b> 7VS 0.75 250 0.011  0.011  0.05 	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  TVS  TVS  TVS	TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS 1000 TVS 1000

akes and reservoirs lar area.	Cold 1 ion E Supply arronic) = applies only to rger than 25 acres surface = applies only to lakes and 25 acres surface area. e 36.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide	DM CL acute  6.5 - 9.0   nic (mg/L) acute TVS  TVS  0.019	MWAT CL chronic 6.0 7.0  8* 126	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	chronic  0.02 TVS  TVS TVS TVS S VVS 1000 TVS
Recreati Water S Qualifiers: Other: chlorophyll a (ug/L)(ch akes and reservoirs lar urea. Phosphorus(chronic) = eservoirs larger than 2 Uranium(acute) = See	ion E Supply nronic) = applies only to rger than 25 acres surface = applies only to lakes and 25 acres surface area. e 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	acute 6.5 - 9.0 1 nic (mg/L) acute TVS	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	 TVS 5.0  50 TVS TVS  TVS	0.02 TVS TVS TVS TVS TVS 1000 TVS
Water S Qualifiers: Other: chlorophyll a (ug/L)(ch akes and reservoirs lar irea. Phosphorus(chronic) = eservoirs larger than 2 Uranium(acute) = See	Supply fronic) = applies only to rger than 25 acres surface = applies only to lakes and 25 acres surface area. e 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0   hic (mg/L) acute TVS  	6.0 7.0  8* 126 chronic TVS 0.75	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS 5.0  50 TVS TVS  TVS	TVS  TVS TVS TVS WS 1000 TVS
Qualifiers: Chlorophyll a (ug/L)(ch akes and reservoirs lar rrea. Phosphorus(chronic) = eservoirs larger than 2 Uranium(acute) = See	nronic) = applies only to rger than 25 acres surface = applies only to lakes and 25 acres surface area. 9 36.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0  nic (mg/L) acute TVS  	7.0  8* 126 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 TVS WS 1000 TVS
Other: chlorophyll a (ug/L)(ch akes and reservoirs lar rea. Phosphorus(chronic) = eservoirs larger than 2 Uranium(acute) = See	rger than 25 acres surface = applies only to lakes and 25 acres surface area. 9 36.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0  nic (mg/L) acute TVS 	 8* 126 <b>chronic</b> TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 50 TVS TVS  TVS	TVS TVS WS 1000 TVS
chlorophyll a (ug/L)(ch akes and reservoirs lar rea. Phosphorus(chronic) = eservoirs larger than 2 Uranium(acute) = See	rger than 25 acres surface = applies only to lakes and 25 acres surface area. 9 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 nic (mg/L) acute TVS 	8* 126 <b>chronic</b> TVS 0.75	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	50 TVS TVS  TVS	TVS TVS WS 1000 TVS
akes and reservoirs lar rea. Phosphorus(chronic) = eservoirs larger than 2 Uranium(acute) = See	rger than 25 acres surface = applies only to lakes and 25 acres surface area. 9 36.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	nic (mg/L) acute TVS 	126 chronic TVS 0.75	Chromium VI Copper Iron Iron(T) Lead	TVS TVS  TVS	TVS TVS WS 1000 TVS
akes and reservoirs lar rea. Phosphorus(chronic) = eservoirs larger than 2 Uranium(acute) = See	rger than 25 acres surface = applies only to lakes and 25 acres surface area. 9 36.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide	nic (mg/L) acute TVS 	chronic TVS 0.75	Copper Iron Iron(T) Lead	TVS   TVS	TVS WS 1000 TVS
rea. Phosphorus(chronic) = eservoirs larger than 2 Jranium(acute) = See	= applies only to lakes and 25 acres surface area. 26.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide	acute TVS 	TVS 0.75	Iron Iron(T) Lead	  TVS	WS 1000 TVS
eservoirs larger than 2 Jranium(acute) = See	25 acres surface area. e 36.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide	acute TVS 	TVS 0.75	Iron(T) Lead	 TVS	1000 TVS
. ,		Boron Chloride Chlorine Cyanide	TVS 	TVS 0.75	Lead	TVS	TVS
Jranium(chronic) = Se	ee 36.5(3) for details.	Boron Chloride Chlorine Cyanide		0.75			
		Boron Chloride Chlorine Cyanide			Lead(T)	50	
		Chloride Chlorine Cyanide					
		Chlorine Cyanide	0.019		Manganese	TVS	TVS/WS
		Cyanide		0.011	Mercury(T)		0.01
		-	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr
		Sulfide		0.002	Uranium	varies*	varies
		California		0.002	Zinc	TVS	TVS
5, 37, 38 and 39. ORGRG35 Classifi	cations	Physical and	l Biological			Metals (ug/L)	
esignation Agricultu	ure		DM	MWAT		acute	chroni
IP Aq Life V	Warm 2	Temperature °C	WL	WL	Arsenic	340	
Recreati	ion E		acute	chronic	Arsenic(T)		7.6
ualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
ish Ingestion Standa	ards Apply	рН	6.5 - 9.0		Chromium III	TVS	TVS
other:		chlorophyll a (ug/L)		20*	Chromium III(T)		100
		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	ronic) = applies only to rger than 25 acres surface	Inorgai	nic (mg/L)		Copper	TVS	TVS
rea.	= applies only to lakes and		acute	chronic	lron(T)		1000
	25 acres surface area.	Ammonia	TVS	TVS	Lead	TVS	TVS
Uranium(acute) = See	e 36.5(3) for details.	Boron		0.75	Manganese	TVS	TVS
Jranium(chronic) = Se	ee 36.5(3) for details.	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	Silver	TVS	TVS
		Phosphorus		0.083*	Uranium	varies*	varies
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			

36. All lakes and reservoirs tributary to Ute Creek, from the source to Hwy 160. All lakes and reservoirs tributary to Sangre de Cristo Creek, from the source to Hwy 159. All lakes and reservoirs tributary to Trinchera Creek, from the source to the inlet of Mountain Home Reservoir. All lakes and reservoirs tributary to Rito Seco, from the source to Salzar Reservoir. All lakes and reservoirs tributary to Culebra Creek, from the source to Hwy 159, excluding the specific listing in segment 37. All lakes and reservoirs tributary to Costilla Creek, and within Colorado.

CORGRG36	Classifications	Physical and	Biological		N 1	/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. 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.	Inorgai	nic (mg/L)		Iron		WS
	te) = See $36.5(3)$ for details.		acute	chronic	lron(T)		1000
Uranium(chro	onic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	oranium		
					Zinc	TVS	TVS
37. Sanchez F	Reservoir.				Zinc	TVS	TVS
37. Sanchez F CORGRG37	Reservoir. Classifications	Physical and	Biological		1	TVS Netals (ug/L)	TVS
		Physical and	l Biological DM	MWAT	1		chronic
CORGRG37 Designation	Classifications	Physical and Temperature °C	-	MWAT WL	1	Netals (ug/L)	
CORGRG37 Designation	Classifications Agriculture		DM		n	Aetals (ug/L) acute	chronic
CORGRG37 Designation	Classifications Agriculture Aq Life Warm 1		DM WL	WL	Arsenic	Metals (ug/L) acute 340	chronic 
CORGRG37 Designation Reviewable	Classifications Agriculture Aq Life Warm 1 Recreation E	Temperature °C	DM WL acute	WL chronic	Arsenic Arsenic(T)	Netals (ug/L) acute 340 	<b>chronic</b>  0.02
CORGRG37 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1 Recreation E	Temperature °C D.O. (mg/L)	DM WL acute	WL chronic 5.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	chronic  0.02 TVS
CORGRG37 Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) pH	DM WL acute  6.5 - 9.0	WL chronic 5.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340  TVS 5.0	chronic  0.02 TVS 
CORGRG37 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM WL acute  6.5 - 9.0 	WL chronic 5.0  20*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Metals (ug/L) acute 340  TVS 5.0 	chronic  0.02 TVS  TVS
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese area.	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM WL acute  6.5 - 9.0 	WL chronic 5.0  20*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS 5.0  50	chronic  0.02 TVS  TVS 
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese area.	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	DM WL acute  6.5 - 9.0   nic (mg/L) acute	WL chronic 5.0  20* 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic  0.02 TVS  TVS  TVS
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese rea. Phosphorus( eservoirs larg	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	DM WL acute  6.5 - 9.0   hic (mg/L)	WL chronic 5.0  20* 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	chronic  0.02 TVS  TVS  TVS TVS
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese area. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E 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.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	DM WL acute  6.5 - 9.0   hic (mg/L) acute TVS 	WL           chronic           5.0              20*           126           chronic           TVS           0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	chronic              0.02           TVS              TVS              TVS              TVS           WS
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese area. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	DM WL acute  6.5 - 9.0   hic (mg/L) acute TVS  	WL chronic 5.0  20* 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	Chronic  0.02 TVS  TVS  TVS TVS WS 1000
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese trea. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	DM WL acute  6.5 - 9.0   nic (mg/L) acute TVS  TVS  0.019	WL chronic 5.0 20* 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)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS  TVS 50	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese trea. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	DM WL acute  6.5 - 9.0   nic (mg/L) acute TVS  TVS  0.019 0.005	WL chronic 5.0 20* 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	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese trea. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM WL acute  6.5 - 9.0   nic (mg/L) acute TVS  TVS  0.019 0.005 10	<ul> <li>₩L</li> <li>chronic</li> <li>5.0</li> <li></li> <li>20*</li> <li>126</li> <li>Chronic</li> <li>TVS</li> <li>0.75</li> <li>250</li> <li>0.011</li> <li></li> <li></li> </ul>	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS	Chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese area. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	DM WL acute  6.5 - 9.0   ic (mg/L) acute TVS  TVS  0.019 0.005 10	WL chronic 5.0  20* 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) Molybdenum(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS,WS 0.01 150
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese area. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM WL acute  6.5 - 9.0   hic (mg/L) acute TVS  0.019 0.005 10  10	WL           chronic           5.0           20*           126           0.75           0.75           250           0.011              0.025           0.034	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         50         TVS         50         TVS         50         TVS         50         TVS            TVS         50         TVS            TVS         50         TVS         50         TVS         50         TVS         50         TVS         S0         TVS         TVS         TVS         TVS         TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese trea. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	DM WL acute  6.5 - 9.0   nic (mg/L) acute TVS   0.019 0.005 10  10   	WL           chronic           5.0           20*           126           0.75           0.75           0.011           0.011           0.05           0.083*           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         acute         340            TVS         5.0            50         TVS         TVS         50         TVS         S0         TVS         TVS            TVS         50         TVS         TVS         TVS         TVS         TVS         TVS         TVS         TVS         TVS            TVS            TVS            TVS            TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS S  TVSWS 0.01 150 TVS 100
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese area. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM WL acute  6.5 - 9.0   hic (mg/L) acute TVS  0.019 0.005 10  10	WL           chronic           5.0           20*           126           0.75           0.75           250           0.011              0.025           0.034	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            TVS            TVS            TVS            TVS            TVS            TVS            TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS
CORGRG37 Designation Reviewable Qualifiers: Dther: chlorophyll a akes and rese area. Phosphorus( eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	DM WL acute  6.5 - 9.0   nic (mg/L) acute TVS   0.019 0.005 10  10   	WL           chronic           5.0           20*           126           0.75           0.75           0.011           0.011           0.05           0.083*           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         acute         340            TVS         5.0            50         TVS         TVS         50         TVS         S0         TVS         TVS            TVS         50         TVS         TVS         TVS         TVS         TVS         TVS         TVS         TVS         TVS            TVS            TVS            TVS            TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS S  TVS/WS 0.01 150 TVS 1000

	I Reservoir, Upper Brown Lake, Sant untain Home Reservoir.	a Maria Reservoir, Road Canyon Reserv	<i>v</i> oir, Rio Gran	de Reservoii	r, Big Meadows Reservoir	r, Beaver Creek Rese	rvoir, Smith
CORGRG38	Classifications	Physical and Biolog	ical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CLL	CLL	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. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area.	chronic) = applies only to lakes and				Copper	TVS	TVS
	er than 25 acres surface area.	Inorganic (mg/	′L)		Iron		WS
	e) = See 36.5(3) for details.		acute	chronic	lron(T)		1000
*Uranium(chro	pnic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

CORGAL01	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
WO	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 $36.5(3)$ for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 36.5(3) for details.				Copper	TVS	TVS
		Inorgan	ic (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
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
	a, and 4b. Tributaries to the Alamo	ibutaries and wetlands, from the sou sa River from a point immediately be			nfluence with Alum Creek,	except for specific li	stings in
CORGAL02	Classifications	Physical and	Biological			Metals (ug/L)	

CORGAL02	Classifications	Physical and Biolog	gical			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	
	te) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 36.5(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
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

Ja. Mainstern	of the Alamosa River from immedi			,			
CORGAL03A	Classifications	Physical and	Biological		Ν	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Aluminum		varies*
	Recreation E		acute	chronic	Aluminum	varies*	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic	340	
Other:		D.O. (spawning)		7.0	Arsenic(T)		100
		рН	varies*		Cadmium	TVS	TVS
*Aluminum(ac 280 ug/L and 3	cute) = 3,886(T) from 5/1-6/30	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III	TVS	TVS
5,666 ug/L an	d 21,036(T) from 7/1-4/30	E. coli (per 100 mL)		126	Chromium III(T)		100
*Aluminum(ch 95 ug/L and 1,	,157(T) from 5/1-6/30				Chromium VI	TVS	TVS
	d 3,026(T) from 7/1-4/30	Inorgan	ic (mg/L)		Copper	TVS	
	te) = See 36.5(3) for details.		acute	chronic	lron(T)		12000
·	onic) = See 36.5(3) for details. 4.0-9.0 from 3/1-5/31	Ammonia	TVS	TVS	Lead	TVS	TVS
4.73-9.0 from	6/1 - 8/31	Boron		0.75	Manganese	TVS	TVS
3.94-9.0 from 3.52 - 9.0 from		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	Silver	TVS	TVS(tr)
		Phosphorus		0.11	Uranium	varies*	varies*
					Zinc	TVS	TVS
		Sulfate					
		Sulfate				1.40	
3b. Mainstem	of the Alamosa River from immedi	Sulfide		0.002			
	of the Alamosa River from immedi		 ntman Fork to immed	0.002	the confluence with Fern (		
		Sulfide ately above the confluence with Wigh	 ntman Fork to immed	0.002	the confluence with Fern (	Creek.	chronic
CORGAL03B	Classifications	Sulfide ately above the confluence with Wigh	 ntman Fork to immed <b>Biological</b>	0.002 diately above	the confluence with Fern (	Creek. <b>Ietals (ug/L)</b>	
CORGAL03B Designation	Classifications Agriculture	Sulfide ately above the confluence with Wigt Physical and	 htman Fork to immed Biological DM	0.002 diately above	the confluence with Fern (	Creek. Aetals (ug/L) acute	chronic
CORGAL03B Designation	Classifications Agriculture Aq Life Cold 1	Sulfide ately above the confluence with Wigh Physical and Temperature °C	 ntman Fork to immed Biological DM CS-I	0.002 diately above MWAT CS-I	the confluence with Fern (	Creek. Netals (ug/L) acute  varies*	chronic varies*
CORGAL03B Designation UP Qualifiers:	Classifications Agriculture Aq Life Cold 1	Sulfide ately above the confluence with Wigt Physical and	ntman Fork to immed Biological DM CS-I acute	0.002 diately above MWAT CS-I chronic	Aluminum Aluminum Aluminum	Creek. <b>/letals (ug/L)</b> acute 	chronic varies* 
CORGAL03B Designation UP	Classifications Agriculture Aq Life Cold 1	Sulfide       ately above the confluence with Wigh       Physical and       Temperature °C       D.O. (mg/L)       D.O. (spawning)	ntman Fork to immed Biological DM CS-1 acute 	0.002 diately above MWAT CS-I chronic 6.0	a the confluence with Fern ( Aluminum Aluminum Arsenic Arsenic(T)	Creek. Metals (ug/L) acute  varies* 340	chronic varies* 
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide ately above the confluence with Wigh Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	 htman Fork to immed Biological DM CS-I acute 	0.002 diately above MWAT CS-I chronic 6.0 7.0 	the confluence with Fern ( Aluminum Aluminum Arsenic Arsenic(T) Cadmium	Creek. Metals (ug/L) acute  varies* 340  TVS	chronic varies*  7.6 TVS
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4,	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide ately above the confluence with Wigh Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ntman Fork to immed Biological DM CS-I acute  6.5 - 9.0 	0.002 diately above MWAT CS-1 chronic 6.0 7.0  150	the confluence with Fern ( Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III	Creek. Metals (ug/L) acute  varies* 340  TVS TVS	chronic varies*  7.6 TVS TVS
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 *Aluminum(ch	Classifications Agriculture Aq Life Cold 1 Recreation E (556(T) from 5/1-6/30 TVS(T) from 7/1-4/30 aronic) =	Sulfide ately above the confluence with Wigh Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	 htman Fork to immed Biological DM CS-I acute  6.5 - 9.0	0.002 diately above MWAT CS-I chronic 6.0 7.0 	Aluminum Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	Creek. Metals (ug/L) acute  varies* 340  TVS TVS TVS 	chronic varies*  7.6 TVS TVS 100
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4, 741 ug/L and 1,	Classifications Agriculture Aq Life Cold 1 Recreation E (556(T) from 5/1-6/30 TVS(T) from 7/1-4/30	Sulfide         ately above the confluence with Wigh         Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)	 htman Fork to immed Biological CS-I acute  6.5 - 9.0  	0.002 diately above MWAT CS-1 chronic 6.0 7.0  150	a the confluence with Fern ( Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	Creek. Metals (ug/L) acute  varies* 340  TVS TVS  TVS	chronic varies*  7.6 TVS TVS 100 TVS
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1	Classifications           Agriculture           Aq Life Cold 1           Recreation E           sute) =           ,556(T) from 5/1-6/30           TVS(T) from 7/1-4/30           ironic) =           ,246(T) from 5/1-6/30	Sulfide         ately above the confluence with Wigh         Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)	timan Fork to immed Biological CS-I acute  6.5 - 9.0  c ic (mg/L)	0.002 diately above MWAT CS-I chronic 6.0 7.0  150 126	the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	Creek. Metals (ug/L) acute  varies* 340  TVS TVS TVS  TVS TVS TVS	chronic varies*  7.6 TVS TVS 100 TVS 30
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1	Classifications           Agriculture           Aq Life Cold 1           Recreation E           Sute) =           ,556(T) from 5/1-6/30           TVS(T) from 7/1-4/30           irronic) =           ,246(T) from 5/1-6/30           2,661(T) from 7/1-4/30	Sulfide         ately above the confluence with Wigh         Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan	 htman Fork to immed Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute	0.002 diately above MWAT CS-I 6.0 7.0 7.0 150 126 Ltronic	the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	Creek. Metals (ug/L) acute  Varies* 340  TVS TVS  TVS TVS  TVS 	chronic varies*  7.6 TVS TVS 100 TVS 30 12000
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1	Classifications           Agriculture           Aq Life Cold 1           Recreation E           State           State           ytte	Sulfide         ately above the confluence with Wigh         Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia	ntman Fork to immed Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute TVS	0.002 diately above CS-I CS-I Chronic 6.0 7.0 7.0 7.0 126 126 126 Chronic TVS	the confluence with Fern ( Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	Creek. Metals (ug/L) acute  varies* 340  TVS TVS TVS TVS TVS TVS TVS TVS	chronic           varies*              7.6           TVS           100           TVS           30           12000           TVS
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1 *Aluminum(ch	Classifications           Agriculture           Aq Life Cold 1           Recreation E           State           State           ytte	Sulfide         ately above the confluence with Wigh         Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron	 htman Fork to immed Biological CS-I acute  6.5 - 9.0  ic (mg/L) TVS 	0.002 diately above MWAT CS-I chronic 6.0 7.0  150 126 126 chronic TVS 0.75	e the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese	Creek. Metals (ug/L) acute  varies* 340  TVS TVS TVS TVS  TVS TVS TVS 	chronic varies*  7.6 TVS TVS 100 TVS 30 12000 TVS TVS
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1	Classifications           Agriculture           Aq Life Cold 1           Recreation E           State           State           ytte	Sulfide ately above the confluence with Wigh Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	htman Fork to immed Biological CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	0.002 diately above MWAT CS-I chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75 	the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	Creek. Metals (ug/L) acute  varies* 340  TVS TVS TVS TVS TVS TVS TVS TVS	chronic varies*  7.6 TVS TVS 100 TVS 30 12000 TVS TVS TVS 0.01
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1 *Aluminum(ch	Classifications           Agriculture           Aq Life Cold 1           Recreation E           State           State           ytte	Sulfide         ately above the confluence with Wight         Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine	 htman Fork to immed Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019	0.002 diately above MWAT CS-I 6.0 7.0 150 126 Chronic TVS 0.75  0.011	the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	Creek.           Actuls (ug/L)           acute              Varies*           340              TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS              TVS              TVS              TVS              TVS              TVS              TVS              TVS              TVS	chronic varies*  7.6 TVS TVS 100 TVS 30 12000 TVS 30 12000 TVS 30 12000 TVS 30 12000
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1	Classifications           Agriculture           Aq Life Cold 1           Recreation E           State           State           ytte	Sulfide         ately above the confluence with Wight         Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chloride         Chloride         Chloride	htman Fork to immed Biological  DM  CS-I  acute   6.5 - 9.0   ic (mg/L)  acute  TVS   0.019 0.005	0.002 diately above MWAT CS-I chronic 6.0 7.0  150 126 126 Chronic TVS 0.75  0.011	the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	Creek. Metals (ug/L) acute  varies* 340  TVS TVS   TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS   TVS  TVS   TVS  TVS   TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS       TVS	chronic           varies*              7.6           TVS           100           TVS           30           12000           TVS           TVS           0.01           150           TVS
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1	Classifications           Agriculture           Aq Life Cold 1           Recreation E           State           State           ytte	Sulfide ately above the confluence with Wigh the second se	 htman Fork to immed Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  ()  6.5 - 9.0  0.01 0.005 100	0.002 diately above MWAT CS-I chronic 6.0 7.0 126 126 0.01 TVS 0.75  0.011 	e the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	Creek.         Actals (ug/L)         acute            varies*         340            TVS	chronic varies*  7.6 TVS TVS 100 TVS 30 12000 TVS TVS 0.01 150 TVS TVS
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1	Classifications           Agriculture           Aq Life Cold 1           Recreation E           State           State           ytte	Sulfide ately above the confluence with Wigh ately above the confluence with Wigh Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Nitrite	htman Fork to immed Biological  CS-I  CS-I	0.002 diately above MWAT CS-I chronic 6.0 7.0 126 126 Chronic TVS 0.75  0.011  0.05	the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Creek.           Actals (ug/L)           acute              varies*           340              TVS	chronic varies*  7.6 TVS TVS 100 TVS 30 12000 TVS 30 12000 TVS TVS 0.01 150 TVS TVS TVS
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1	Classifications           Agriculture           Aq Life Cold 1           Recreation E           State           State           ytte	Sulfide         ately above the confluence with Wight         Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chloride         Nitrate         Nitrite         Phosphorus	 htman Fork to immed Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  ()  6.5 - 9.0  0.01 0.005 100	0.002 Jiately above MWAT CS-I chronic 6.0 7.0 126 126 Chronic 126 0.01 0.011  0.05 0.11	the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Nolybdenum(T) Nickel Selenium Silver Uranium	Creek.           Actuls (ug/L)           acute              Varies*           340              TVS           TV	chronic varies*  7.6 TVS TVS 100 TVS 30 12000 TVS 30 12000 TVS 0.01 150 TVS 0.01 150 TVS TVS TVS
CORGAL03B Designation UP Qualifiers: Other: *Aluminum(ac 59 ug/L and 4 741 ug/L and 1 382 ug/L and 1 382 ug/L and 1 *Aluminum(ch	Classifications           Agriculture           Aq Life Cold 1           Recreation E           State           State           ytte	Sulfide ately above the confluence with Wigh ately above the confluence with Wigh Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Nitrite	htman Fork to immed Biological  CS-I  CS-I	0.002 diately above MWAT CS-I chronic 6.0 7.0 126 126 Chronic TVS 0.75  0.011  0.05	the confluence with Fern O Aluminum Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Creek.           Actals (ug/L)           acute              varies*           340              TVS	chronic varies*  7.6 TVS TVS 100 TVS 30 12000 TVS 30 12000 TVS TVS 0.01 150 TVS TVS TVS

· · · · · · · · · · · · · · · · · · ·	of the Alamosa River norm immedia	alely above the confidence with Fern	Creek to infinediate	ly below the	confluence with Ranger C	reek.	
CORGAL03C	Classifications	Physical and	Biological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		varies*
	Recreation E		acute	chronic	Aluminum	varies*	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic	340	
Other:		D.O. (spawning)		7.0	Arsenic(T)		7.6
		pН	6.5 - 9.0		Cadmium	TVS	TVS
*Aluminum(ac 365 ug/L and	cute) = 6,729(T) from 5/1-6/30	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III	TVS	TVS
558 ug/L and	TVS(T) from 7/1-4/30	E. coli (per 100 mL)		126	Chromium III(T)		100
*Aluminum(ch 63 ug/L and 1	,973(T) from 5/1-6/30				Chromium VI	TVS	TVS
	2,232(T) from 7/1-4/30	Inorgan	ic (mg/L)		Copper	TVS	TVS
	te) = See 36.5(3) for details.		acute	chronic	lron(T)		12000
"Uranium(chro	onic) = See 36.5(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		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.11	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
	1	ately below the confluence with Rang	ger Creek to the inlet	of Terrace	Reservoir.		
CORGAL03D	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Aluminum		varies*
	Recreation E		acute	chronic	Aluminum	varies*	
Qualifiers:		D.O. (mg/L)		6.0	Arsenic	340	
Other:		D.O. (spawning)		7.0	Arsenic(T)		7.6
*Aluminum/or	suto) —	рН	6.5 - 9.0		Cadmium	TVS	TVS
*Aluminum(ac	(ule) =						
77 ug/L and 6	,907(T) from 5/1-6/30	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III	TVS	TVS
84 ug/L and T	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30	chlorophyll a (mg/m²) E. coli (per 100 mL)		150 126	Chromium III Chromium III(T)	TVS 	TVS 100
84 ug/L and T *Aluminum(ch 74 ug/L and 1	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 pronic) = ,721(T) from 5/1-6/30						
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 pronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30	E. coli (per 100 mL)			Chromium III(T)		100
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 rronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30 tte) = See 36.5(3) for details.	E. coli (per 100 mL)			Chromium III(T) Chromium VI	 TVS	100 TVS
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 pronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30	E. coli (per 100 mL)	 ic (mg/L)	126	Chromium III(T) Chromium VI Copper	 TVS TVS	100 TVS TVS
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 rronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30 ite) = See 36.5(3) for details.	E. coli (per 100 mL)	 ic (mg/L) acute	126 chronic	Chromium III(T) Chromium VI Copper Iron(T)	 TVS TVS 	100 TVS TVS 12000
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 rronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30 ite) = See 36.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia	ic (mg/L) acute TVS	126 chronic TVS	Chromium III(T) Chromium VI Copper Iron(T) Lead	 TVS TVS  TVS	100 TVS TVS 12000 TVS
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 rronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30 ite) = See 36.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron	 ic (mg/L) acute TVS 	126 <b>chronic</b> TVS 0.75	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	 TVS TVS  TVS TVS	100 TVS TVS 12000 TVS TVS
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 rronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30 ite) = See 36.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 ic (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 	100 TVS TVS 12000 TVS TVS 0.01
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 rronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30 ite) = See 36.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 ic (mg/L) acute TVS   0.019	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 	100 TVS TVS 12000 TVS TVS 0.01 150
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 rronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30 ite) = See 36.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 ic (mg/L)	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	100 TVS TVS 12000 TVS TVS 0.01 150 TVS
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 rronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30 ite) = See 36.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 ic (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	 TVS TVS  TVS TVS  TVS TVS	100 TVS TVS 12000 TVS 0.01 150 TVS TVS
84 ug/L and T *Aluminum(ch 74 ug/L and 1 60 ug/L and 1 *Uranium(acu	,907(T) from 5/1-6/30 VS(T) from 7/1-4/30 rronic) = ,721(T) from 5/1-6/30 ,554(T) from 7/1-4/30 ite) = See 36.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 ic (mg/L) acute TVS  0.019 0.005 100 	126 <b>chronic</b> TVS 0.75  0.011  0.05	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	 TVS TVS  TVS TVS  TVS TVS TVS	100 TVS TVS 12000 TVS TVS 0.01 150 TVS TVS TVS

	listings in segment 4b.	Creek, and Burnt Creek, including all		anus, nom u		lences with the Alamo	sa River,
CORGAL04A	Classifications	Physical and I	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
JP	Recreation E				Arsenic		
Qualifiers:			acute	chronic	Cadmium		
Other:		D.O. (mg/L)			Chromium III		
		рН	2.5-9.0		Chromium VI		
'Uranium(acut	te) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Copper		
Uranium(chro	onic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Iron		
		Inorgani	ic (ma/L)		Lead		
			acute	chronic	Manganese		
		Ammonia			Mercury(T)		
		Boron			Molybdenum(T)		
		Chloride			Nickel		
		Chlorine			Selenium		
		Cyanide			Silver		
		Nitrate			Uranium	varies*	varies*
		Nitrite			Zinc		
		Phosphorus					
		Sulfate					
		Sulfide					
4h Mainstem	of Iron Creek including all tributari	es and wetlands, from the source to			e with South Mountain Cr	eek	
	Classifications	Physical and I				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)		7.6
Qualifiers:	1	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
Uranium(acut	te) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
Uranium(chro	onic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
		, , , , , , , , , , , , , , , , , , ,			Iron(T)		1000
		Inorgani	ic (ma/l)		Lead	TVS	TVS
		inorgani	acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
					Nickel	TVS	TVS
		Chloride Chlorine			Selenium	TVS	TVS
			0.019	0.011	Silver	TVS	
		Cyanide	0.005				TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			

CORGAL05	Classifications	itaries and wetlands, from the source Physical and		.,,.		Metals (ug/L)	
Designation	-	i nysicai anu	DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
		D.O. (spawning)		7.0	Chromium III	TVS	TVS
Other:		pH	6.5 - 9.0		Chromium III(T)		100
*Uranium(acu	ute) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	
	onic) = See 36.5(3) for details.						TVS
,	, , , ,	E. coli (per 100 mL)		126	Copper	TVS	TVS
					Iron(T)		1000
		Inorgan	ic (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	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
<ol><li>Mainstem d</li></ol>	of Wightman Fork from the west line	e of S30, T37N, R4E (37.43127, -106	6.60325) to the conflu	uence with th	he Alamosa River.		
CORGAL06	Classifications	Physical and	-			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Recreation E				Arsenic		
Qualifiers:			acute	chronic	Cadmium		
Other:		D.O. (mg/L)			Chromium III		
		рН			Chromium VI		
	ute) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Copper		
*Uranium(chr	ronic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Iron		
		Inorgan	ic (mg/L)		Lead		
			acute	chronic	Manganese		
		Ammonia			Mercury(T)		
		Boron			Molybdenum(T)		
		Chloride			Nickel		
		Chlorine			Selenium		
		Cyanide			Silver		
		Nitrate			Uranium	varies*	varies*
		Nitrite			Zinc		
		Phosphorus					
		Sulfate					

7. Jasper Cre					1		
CORGAL07	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	_		DM	MWAT		acute	chronic
UP	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		6.0	Cadmium(T)		1
Other:		D.O. (spawning)		7.0	Chromium III(T)		100
		рН	5.5-9.0		Chromium VI(T)		25
	ute) = See $36.5(3)$ for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Copper(T)		90
*Uranium(chr	ronic) = See $36.5(3)$ for details.	E. coli (per 100 mL)		126	Iron(T)		3400
					Lead(T)		4
		Inorgan	ic (mg/L)		Manganese(T)		1000
			acute	chronic	Mercury(T)		0.05
		Ammonia	TVS	TVS	Molybdenum(T)		150
		Boron		0.75	Nickel(T)		5
		Chloride			Selenium(T)		20
		Chlorine	0.019	0.011	Silver(T)		0.1
		Cyanide	0.005		Uranium	varies*	varies*
		Nitrate	100		Zinc(T)		170
		Nitrite		0.05			
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
8. Terrace Re	eservoir.						
CORGAL08	Classifications	Physical and	Biological		I	Metals (ug/L)	
CORGAL08 Designation	-	Physical and	Biological DM	MWAT	г 	Metals (ug/L) acute	chronic
	-	Physical and Temperature °C	-	MWAT CLL	Aluminum	,	chronic varies*
Designation	Agriculture		DM			acute	
Designation	Agriculture Aq Life Cold 2		DM CLL	CLL	Aluminum	acute varies*	varies*
Designation UP Qualifiers:	Agriculture Aq Life Cold 2	Temperature °C	DM CLL acute	CLL chronic	Aluminum Arsenic	acute varies* 340	varies*
Designation UP Qualifiers:	Agriculture Aq Life Cold 2 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning)	DM CLL acute	CLL chronic 6.0	Aluminum Arsenic Arsenic(T)	acute varies* 340	varies*  7.6
Designation UP Qualifiers: Fish Ingestio	Agriculture Aq Life Cold 2 Recreation E	Temperature °C D.O. (mg/L)	DM CLL acute 	CLL chronic 6.0 7.0	Aluminum Arsenic Arsenic(T) Cadmium Chromium III	acute varies* 340  TVS	varies*  7.6 TVS
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a	Agriculture Aq Life Cold 2 Recreation E on Standards Apply	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CLL acute  6.5 - 9.0	CLL chronic 6.0 7.0 	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	acute varies* 340  TVS TVS TVS	varies*  7.6 TVS TVS 100
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and reso area.	Agriculture Aq Life Cold 2 Recreation E on Standards Apply a (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	DM CLL acute  6.5 - 9.0 	CLL chronic 6.0 7.0  8*	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute varies* 340  TVS TVS  TVS	varies*  7.6 TVS TVS 100 TVS
Designation UP Qualifiers: Fish Ingestic Other: *chlorophyll a lakes and resi area. *Phosphorus(	Agriculture Aq Life Cold 2 Recreation E on Standards Apply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CLL acute  6.5 - 9.0  	CLL chronic 6.0 7.0  8*	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute           varies*           340              TVS           TVS           TVS           TVS           TVS	varies*  7.6 TVS TVS 100 TVS TVS
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and reso area. *Phosphorus( reservoirs larg *Aluminum(ac	Agriculture Aq Life Cold 2 Recreation E on Standards Apply a (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. cute) = See 36.6(4) for site-specific	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CLL acute  6.5 - 9.0  	CLL chronic 6.0 7.0  8* 126	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute           varies*           340              TVS           TVS           TVS           TVS              TVS              TVS              TVS	varies*  7.6 TVS TVS 100 TVS TVS 1000
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and rese area. *Phosphorus( reservoirs larg *Aluminum(ac standards and	Agriculture Aq Life Cold 2 Recreation E <b>on Standards Apply</b> (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. cute) = See 36.6(4) for site-specific d assessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CLL acute  6.5 - 9.0  c ic (mg/L) acute	CLL chronic 6.0 7.0  8* 126 chronic	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute varies* 340  TVS TVS  TVS TVS TVS TVS TVS	varies* 7.6 TVS TVS 100 TVS TVS 1000 TVS 1000 TVS 1000 TVS
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and resu area. *Phosphorus( reservoirs larg *Aluminum(ac standards and *Aluminum(ch	Agriculture Aq Life Cold 2 Recreation E on Standards Apply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. cute) = See 36.6(4) for site-specific d assessment locations. ronic) = See 36.6(4) for site-specific d assessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	DM CLL acute   6.5 - 9.0   cute acute TVS	CLL chronic 6.0 7.0 8* 126 chronic TVS	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute           varies*           340              TVS	varies* 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS TVS
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and rest area. *Phosphorus( reservoirs larg *Aluminum(ch standards and *Aluminum(ch standards and *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E <b>on Standards Apply</b> (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. (cute) = See 36.6(4) for site-specific d assessment locations. nronic) = See 36.6(4) for site-specific d assessment locations. the seessment locations. the seessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	DM CLL acute   6.5 - 9.0   cute cute TVS 	CLL chronic 6.0 7.0 * 8* 126 Chronic TVS 0.75	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T)	acute           varies*           340              TVS              TVS              TVS              TVS              TVS              TVS	varies* 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 200
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and rest area. *Phosphorus( reservoirs larg *Aluminum(ch standards and *Aluminum(ch standards and *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E on Standards Apply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. cute) = See 36.6(4) for site-specific d assessment locations. ronic) = See 36.6(4) for site-specific d assessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	DM CLL acute  6.5 - 9.0   iic (mg/L) acute TVS  	CLL chronic 6.0 7.0  8* 126  chronic TVS 0.75 	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T)	acute           varies*           340              TVS              TVS              TVS              TVS              TVS              TVS              TVS	varies* 7.6 TVS TVS 100 TVS TVS 1000 TVS 1000 TVS TVS 200 0.01
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and rest area. *Phosphorus( reservoirs larg *Aluminum(ch standards and *Aluminum(ch standards and *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E <b>on Standards Apply</b> (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. (cute) = See 36.6(4) for site-specific d assessment locations. nronic) = See 36.6(4) for site-specific d assessment locations. the seessment locations. the seessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	DM CLL acute  6.5 - 9.0  6.5 - 9.0  6.5 - 9.0  1 0.019	CLL chronic 6.0 7.0  8* 126 chronic TVS 0.75  0.011	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T)	acute varies* 340  TVS TVS  TVS TVS  TVS TVS  TVS 	varies* 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 200 0.01 150
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and rest area. *Phosphorus( reservoirs larg *Aluminum(ch standards and *Aluminum(ch standards and *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E <b>on Standards Apply</b> (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. (cute) = See 36.6(4) for site-specific d assessment locations. nronic) = See 36.6(4) for site-specific d assessment locations. the seessment locations. the seessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	DM CLL acute  6.5 - 9.0  6.5 - 9.0  ()   C 0.019 0.005	CLL chronic 6.0 7.0 8* 126 0 Chronic TVS 0.75  0.011	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel	acute           varies*           340              TVS	varies* 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 200 0.01 150 TVS
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and rest area. *Phosphorus( reservoirs larg *Aluminum(ch standards and *Aluminum(ch standards and *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E <b>on Standards Apply</b> (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. (cute) = See 36.6(4) for site-specific d assessment locations. nronic) = See 36.6(4) for site-specific d assessment locations. the seessment locations. the seessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CLL acute   6.5 - 9.0   () ct (mg/L) acute T√S  0.019 0.005 100	CLL chronic 6.0 7.0 8* 126 0.75 Chronic TVS 0.75  0.011 	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium	acute           varies*           340              TVS	varies* 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 200 0.01 150 TVS TVS
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and rest area. *Phosphorus( reservoirs larg *Aluminum(cr standards and *Aluminum(cr standards and *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E <b>on Standards Apply</b> (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. (cute) = See 36.6(4) for site-specific d assessment locations. nronic) = See 36.6(4) for site-specific d assessment locations. the seessment locations. the seessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CLL acute   6.5 - 9.0   cute TVS  0.019 0.005 100 	CLL chronic 6.0 7.0  8* 126  Chronic TVS 0.75  0.011  0.05	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute           varies*           340              TVS	varies* 7.6 TVS TVS 100 TVS TVS 1000 TVS 1000 TVS 200 0.01 150 TVS
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and rest area. *Phosphorus( reservoirs larg *Aluminum(ch standards and *Aluminum(ch standards and *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E <b>on Standards Apply</b> (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. (cute) = See 36.6(4) for site-specific d assessment locations. nronic) = See 36.6(4) for site-specific d assessment locations. the seessment locations. the seessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM CLL acute  6.5 - 9.0  6.5 - 9.0  ()  c ic (mg/L) acute TVS  0.019 0.005 100  100	CLL chronic 7.0  8* 126       	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute           varies*           340              TVS           TVS	varies* 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 200 0.01 150 TVS
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and rest area. *Phosphorus( reservoirs larg *Aluminum(cr standards and *Aluminum(cr standards and *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E <b>on Standards Apply</b> (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. (cute) = See 36.6(4) for site-specific d assessment locations. nronic) = See 36.6(4) for site-specific d assessment locations. the seessment locations. the seessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	DM CLL acute   6.5 - 9.0   () ct (mg/L) acute TVS   0.019 0.005 100  100  	CLL chronic 7.0 7.0 1.26 8* 126 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute           varies*           340              TVS	varies* 7.6 TVS TVS 100 TVS TVS 1000 TVS 1000 TVS 200 0.01 150 TVS
Designation UP Qualifiers: Fish Ingestio Other: *chlorophyll a lakes and reso area. *Phosphorus( reservoirs larg *Aluminum(ch standards and *Aluminum(ch standards and *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E <b>on Standards Apply</b> (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface (chronic) = applies only to lakes and ger than 25 acres surface area. (cute) = See 36.6(4) for site-specific d assessment locations. nronic) = See 36.6(4) for site-specific d assessment locations. the seessment locations. the seessment locations.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM CLL acute  6.5 - 9.0  6.5 - 9.0  ()  c ic (mg/L) acute TVS  0.019 0.005 100  100	CLL chronic 7.0  8* 126       	Aluminum Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute           varies*           340              TVS           TVS	varies* 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 200 0.01 150 TVS

		Terrace Reservoir to Hwy 15 (Gunba			1		
CORGAL09	Classifications	Physical and I	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Aluminum(T)	TVS	TVS
	Water Supply		acute	chronic	Arsenic	340	
	Recreation E	D.O. (mg/L)		6.0	Arsenic(T)		0.02
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
	ite) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium III(T)	50	
°Uranium(chr	onic) = See 36.5(3) for details.				Chromium VI	TVS	TVS
		Inorgani	ic (mg/L)		Copper	TVS	TVS
			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	0.005		Manganese(T)		200
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus		0.11	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
		Guinde		0.002	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
					Zinc	TVS	TVS
10 Mainstem	of the Alamosa River from Hwy 15	Gunbarrel Road) to its point of final	diversion		Zinc	100	105
CORGAL10							
0011071210	Classifications	Physical and I	Biological			Metals (ug/L)	
Designation	Classifications Agriculture	Physical and I	Biological DM	MWAT		Metals (ug/L) acute	chronic
		-	-	MWAT CS-II	Aluminum(T)		chronic TVS
Designation	Agriculture	Physical and I Temperature °C	DM			acute	
Designation	Agriculture Aq Life Cold 2	Temperature °C	DM CS-II	CS-II	Aluminum(T) Arsenic	acute TVS	TVS
Designation	Agriculture Aq Life Cold 2 Water Supply	-	DM CS-II acute	CS-II chronic	Aluminum(T)	acute TVS 340	
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 2 Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning)	DM CS-II acute	CS-II chronic 6.0	Aluminum(T) Arsenic Arsenic(T) Cadmium	acute TVS 340  TVS	TVS  0.02-10 <sup>A</sup>
Designation Reviewable	Agriculture Aq Life Cold 2 Water Supply	Temperature °C D.O. (mg/L)	DM CS-II acute 	CS-II chronic 6.0 7.0 	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T)	acute TVS 340  TVS 5.0	TVS  0.02-10 <sup>A</sup> TVS 
Designation Reviewable Qualifiers: Other:	Agriculture Aq Life Cold 2 Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-II acute  6.5 - 9.0 	CS-II chronic 6.0 7.0  150	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute TVS 340  TVS 5.0 	TVS  0.02-10 <sup>A</sup> TVS  TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0 	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute TVS 340  TVS 5.0  50	TVS  0.02-10 <sup>A</sup> TVS  TVS 
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	DM CS-II acute  6.5 - 9.0 	CS-II chronic 6.0 7.0  150	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI	acute TVS 340  TVS 5.0  50 TVS	TVS  0.02-10 A TVS  TVS  TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-II acute  6.5 - 9.0  to (mg/L)	CS-II chronic 6.0 7.0  150 126	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute TVS 340  TVS 5.0  50 TVS TVS	TVS  0.02-10 A TVS  TVS  TVS TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani	DM CS-II acute  6.5 - 9.0  c (mg/L) acute	CS-II chronic 6.0 7.0  150 126 chronic	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute TVS 340  TVS 5.0  50 TVS TVS TVS	TVS  0.02-10 A TVS  TVS TVS TVS TVS WS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani Ammonia	DM CS-II acute  6.5 - 9.0  () () () c (mg/L) acute TVS	CS-II chronic 6.0 7.0 1.50 126 126 chronic TVS	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T)	acute TVS 340  TVS 5.0  50 TVS TVS TVS 	TVS  0.02-10 <sup>A</sup> TVS  TVS TVS TVS WS 1000
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron	DM CS-II acute  6.5 - 9.0  c (mg/L) acute TVS 	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute TVS 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS  0.02-10 A TVS  TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride	DM CS-II acute  6.5 - 9.0  c (mg/L) acute TVS  TVS	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute TVS 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50	TVS  0.02-10 A TVS  TVS TVS TVS WS 1000 TVS 
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine	DM CS-II acute  6.5 - 9.0  6.5 - 9.0  6.5 - 9.0  0.019	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute TVS 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	TVS  0.02-10 A TVS  TVS  TVS WS 1000 TVS  TVSWS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide	DM CS-II acute  6.5 - 9.0  () () c (mg/L) acute TVS  0.019 0.005	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Manganese(T)	acute TVS 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS	TVS  0.02-10 A TVS  TVS TVS TVS WS 1000 TVS 1000 TVS 200
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	DM CS-II acute  6.5 - 9.0  c (mg/L) acute TVS  0.019 0.005 10	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Manganese(T) Mercury(T)	acute TVS 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	TVS  0.02-10 A TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 200 0.01
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	DM CS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10 	CS-II chronic 6.0 7.0 150 126 V 0.75 250 0.011  0.05	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Manganese(T) Mercury(T) Molybdenum(T)	acute TVS 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS  0.02-10 A TVS  TVS TVS WS 1000 TVS WS 1000 TVS  200 0.01 150
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	DM CS-II acute  6.5 - 9.0  c (mg/L) acute TVS  0.019 0.005 10	CS-II chronic 6.0 7.0 150 126 V 0.0 chronic TVS 0.75 250 0.011  0.05 0.11	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel	acute TVS 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS 0.02-10 A TVS TVS TVS TVS TVS TVS TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	DM CS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10 	CS-II chronic 6.0 7.0 150 126 Chronic Chronic 7VS 0.75 250 0.011  0.05 0.11 WS	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Manganese(T) Mercury(T) Nickel Nickel(T)	acute TVS 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS  0.02-10 A TVS  TVS  TVS  TVS  1000 TVS  1000 TVS  1000 TVS  1000  1000  1000 
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (o.019 0.005 10  10 	CS-II chronic 6.0 7.0 150 126 V 0.0 chronic TVS 0.75 250 0.011  0.05 0.11	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute TVS 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS 0.02-10 A TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	DM CS-II acute  6.5 - 9.0  () () c (mg/L) acute TVS  0.019 0.005 10  10	CS-II chronic 6.0 7.0 150 126 Chronic Chronic 7VS 0.75 250 0.011  0.05 0.11 WS	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Manganese(T) Mercury(T) Nickel Nickel(T)	acute TVS 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS  0.02-10 A TVS  TVS  TVS  TVS  1000 TVS  1000 TVS  1000 TVS  1000  1000  1000 
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Water Supply Recreation E Ite) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	DM CS-II acute  6.5 - 9.0  () () c (mg/L) acute TVS  0.019 0.005 10  10	CS-II chronic 6.0 7.0 150 126 Chronic Chronic 7VS 0.75 250 0.011  0.05 0.11 WS	Aluminum(T) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute TVS 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS 0.02-10 A TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total tr = trout D.O. = dissolved oxygen DM = daily maximum MWAT = maximum weekly average temperature

See 36.6 for further details on applied standards.

CORGAL11A	Classifications	Physical and	Biological		1	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)		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
*Uranium(acu	te) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
Uranium(chro	onic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		Inorgan	iic (mg/L)		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(tr)
		Nitrite		0.05	Uranium	varies*	varies*
		Phosphorus		0.11	Zinc	TVS	TVS
		Sulfate					
		Sulfide		0.002			
Designation	Agriculture		DM	MWAT		acute	chroni
Reviewable	Ag Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
(eviewable	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
other.		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
*Uranium(acu	te) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 36.5(3) for details.			120	Copper	TVS	TVS
		Inorgan	nic (mg/L)		Iron		300
		lilorgan		chronic	lron(T)		1000
		Ammonia	acute TVS	TVS	Lead	TVS	TVS
		Ammonia	103	103	Lead(T)	50	
		Boron		0.75		00	
		Boron		0.75			2\/T
		Chloride		250	Manganese	TVS	
		Chloride Chlorine	 0.019	250 0.011	Manganese Manganese(T)	TVS 	200
		Chloride Chlorine Cyanide	 0.019 0.005	250 0.011 	Manganese Manganese(T) Mercury(T)	TVS  	TVS 200 0.01 150
		Chloride Chlorine Cyanide Nitrate	 0.019 0.005 10	250 0.011 	Manganese Manganese(T) Mercury(T) Molybdenum(T)	TVS  	200 0.01 150
		Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 10 	250 0.011  0.05	Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel	TVS   TVS	200 0.01 150 TVS
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10 	250 0.011  0.05 0.11	Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS   TVS 	200 0.01 150 TVS 100
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 0.019 0.005 10  	250 0.011  0.05 0.11 WS	Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS   TVS  TVS	200 0.01 150 TVS 100 TVS
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10 	250 0.011  0.05 0.11	Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS   TVS 	200 0.01 150 TVS 100
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 0.019 0.005 10  	250 0.011  0.05 0.11 WS	Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	TVS   TVS  TVS TVS	TV

	Of La Jara Creek Iron Infinediately a	bove the confluence with Hot Creek	to the confluence v	with the Rio	Grande.		
CORGAL12	Classifications	Physical and Bi	ological		N	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
	Recreation E	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Water + Fish	Standards Apply	chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium III		TVS
Other:		E. coli (per 100 mL)		126	Chromium III(T)	50	
*ablaraphyll a	$(mg/m^2)$ (chronic) = applies only	Inorganic	(mg/L)		Chromium VI	TVS	TVS
above the faci	ilities listed at 36.5(4).		acute	chronic	Copper	TVS	TVS
*Phosphorus( facilities listed	chronic) = applies only above the	Ammonia	TVS	TVS	Iron		WS
	te) = See $36.5(3)$ for details.	Boron		0.75	lron(T)		1000
*Uranium(chro	onic) = See 36.5(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		Manganese(T)		200
		Nitrite		0.05	Mercury(T)		0.01
		Phosphorus		0.17*	Molybdenum(T)		150
		Sulfate		WS	Nickel	TVS	TVS
		Sulfide		0.002	Nickel(T)		100
		Culluo		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
13. Mainstem	of Hot Creek from the source to the	confluence with La Jara Creek.					
CORGAL13	Classifications	Physical and Bi	ological		n	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:							
Other:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
ouler.		D.O. (spawning) pH	 6.5 - 9.0	7.0	Cadmium(T) Chromium III	5.0	 TVS
Otner: Temporary M	lodification(s):	-					
		рН	6.5 - 9.0		Chromium III		TVS
Temporary M Arsenic(chroni		pH chlorophyll a (mg/m²)	6.5 - 9.0 	 150*	Chromium III Chromium III(T)	 50	TVS 
Temporary M Arsenic(chroni Expiration Dat	ic) = hybrid te of 12/31/2024	pH chlorophyll a (mg/m²)	6.5 - 9.0  	 150*	Chromium III Chromium III(T) Chromium VI	 50 TVS	TVS  TVS
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci	ic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only ilities listed at 36.5(4).	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0  	 150*	Chromium III Chromium III(T) Chromium VI Copper	 50 TVS TVS	TVS  TVS TVS
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(d	ic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only lities listed at 36.5(4). chronic) = applies only above the	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0  (mg/L)	 150* 126	Chromium III Chromium III(T) Chromium VI Copper Iron	 50 TVS TVS 	TVS  TVS TVS WS
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus(of facilities listed	ic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only lities listed at 36.5(4). chronic) = applies only above the	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic	6.5 - 9.0   (mg/L) acute	 150* 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 50 TVS TVS 	TVS  TVS TVS WS 1000
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus( facilities listed *Uranium(acut	ic) = hybrid te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the l at 36.5(4).	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic Ammonia	6.5 - 9.0   (mg/L) acute TVS	 150* 126 <b>chronic</b> TVS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 50 TVS TVS   TVS	TVS  TVS TVS WS 1000
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus( facilities listed *Uranium(acut	te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the at 36.5(4). te) = See 36.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic Ammonia Boron	6.5 - 9.0  (mg/L) TVS 	 150* 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 TVS WS 1000 TVS 
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus( facilities listed *Uranium(acut	te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the at 36.5(4). te) = See 36.5(3) for details.	pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	6.5 - 9.0  (mg/L) acute T∨S  	 150* 126 <b>chronic</b> 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 TVS WS 1000 TVS  TVSWS
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus( facilities listed *Uranium(acut	te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the at 36.5(4). te) = See 36.5(3) for details.	pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride	6.5 - 9.0   (mg/L) acute TVS   0.019	 150* 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 TVS WS 1000 TVS  TVS/WS 0.01
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus( facilities listed *Uranium(acut	te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the at 36.5(4). te) = See 36.5(3) for details.	pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0   (mg/L) acute TVS   0.019 0.005	 150* 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) Molybdenum(T)	 50 TVS TVS  TVS 50 TVS  	TVS  TVS WS 1000 TVS  TVSWS 0.01 150
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus( facilities listed *Uranium(acut	te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the at 36.5(4). te) = See 36.5(3) for details.	pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0  (mg/L) acute T∨S  0.019 0.005 10 	 150* 126 <b>chronic</b> TVS 0.75 250 0.011  0.05	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 TVS (WS) 1000 TVS  TVS/WS 0.01 150 TVS
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus( facilities listed *Uranium(acut	te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the at 36.5(4). te) = See 36.5(3) for details.	pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (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  10 	 150* 126 <b>chronic</b> TVS 0.75 250 0.011  0.05 0.11*	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 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus( facilities listed *Uranium(acut	te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the at 36.5(4). te) = See 36.5(3) for details.	pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	6.5 - 9.0   (mg/L) acute TVS  0.019 0.005 10  10  	 150* 126 <b>chronic</b> TVS 0.75 250 0.011  0.05 0.11* WS	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  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Temporary M Arsenic(chroni Expiration Dat *chlorophyll a above the faci *Phosphorus( facilities listed *Uranium(acut	te of 12/31/2024 (mg/m <sup>2</sup> )(chronic) = applies only ilities listed at 36.5(4). chronic) = applies only above the at 36.5(4). te) = See 36.5(3) for details.	pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (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  10 	 150* 126 <b>chronic</b> TVS 0.75 250 0.011  0.05 0.11*	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 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS

segment 1.	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DIDIOGICAI	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
(C VIC WADIC	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		5.0	
		pH	6.5 - 9.0		Cadmium(T) Chromium III		TVS
Other:		chlorophyll a (mg/m <sup>2</sup> )	0.5 - 9.0	150			
Temporary M				126	Chromium III(T)	50	
Arsenic(chroni		E. coli (per 100 mL)		120	Chromium VI	TVS	TVS
Expiration Date	e of 12/31/2024				Copper	TVS	TVS
*Uranium(acut	te) = See 36.5(3) for details.	Inorgan	ic (mg/L)		Iron		WS
*Uranium(chro	onic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.000	Uranium	varies*	varies*
		Sullide		0.002	Oranium	valles	
		Sunde		0.002	Zinc	TVS	
		Il tributaries and wetlands, from a po			Zinc	TVS	TVS
with Fox Creel	k	Il tributaries and wetlands, from a po	int immediately belov		Zinc ence with Elk Creek to a po	TVS int immediately abov	TVS
with Fox Creel	Classifications		int immediately belov Biological	v the conflue	Zinc ence with Elk Creek to a po	TVS int immediately abov Metals (ug/L)	TVS re the conflue
with Fox Creel CORGAL14B Designation	k. Classifications Agriculture	Il tributaries and wetlands, from a po Physical and	int immediately belov Biological DM	v the conflue MWAT	Zinc ence with Elk Creek to a po	TVS int immediately abov Metals (ug/L) acute	TVS re the conflue chronic
with Fox Creel CORGAL14B Designation	k. Classifications Agriculture Aq Life Cold 1	Il tributaries and wetlands, from a po	int immediately belov Biological DM CS-II	w the conflue MWAT CS-II	Zinc ence with Elk Creek to a po	TVS int immediately abov Metals (ug/L) acute 340	TVS re the conflue chronic
with Fox Creel CORGAL14B Designation	classifications Agriculture Aq Life Cold 1 Recreation E	Il tributaries and wetlands, from a po Physical and Temperature °C	int immediately belov Biological DM CS-II acute	WWAT CS-II Chronic	Zinc ence with Elk Creek to a po r Arsenic Arsenic(T)	TVS int immediately abov Metals (ug/L) acute 340 	TVS re the conflue chronic  0.02
with Fox Creel CORGAL14B Designation Reviewable	k. Classifications Agriculture Aq Life Cold 1	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L)	int immediately below Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Zinc ence with Elk Creek to a po r Arsenic Arsenic(T) Cadmium	TVS int immediately abov Metals (ug/L) acute 340  TVS	TVS re the conflue chronic  0.02 TVS
with Fox Creel CORGAL14B Designation Reviewable Qualifiers:	classifications Agriculture Aq Life Cold 1 Recreation E	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	int immediately below Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Zinc ence with Elk Creek to a po Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0	TVS re the conflue chronic 0.02 TVS 
with Fox Creel CORGAL14B Designation Reviewable Qualifiers:	classifications Agriculture Aq Life Cold 1 Recreation E	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	int immediately below Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0 	Zinc ence with Elk Creek to a po I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0 	TVS re the conflue chronic 0.02 TVS  TVS
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	int immediately below Biological DM CS-II acute 	w the conflue MWAT CS-II chronic 6.0 7.0  150	Zinc ence with Elk Creek to a po I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50	TVS re the conflue chronic 0.02 TVS  TVS 
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	int immediately below Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0 	Zinc ence with Elk Creek to a po I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS re the conflue chronic 0.02 TVS  TVS  TVS
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Ma	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	int immediately below Biological DM CS-II acute  6.5 - 9.0 	w the conflue MWAT CS-II chronic 6.0 7.0  150	Zinc ence with Elk Creek to a po I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50	TVS re the conflue chronic 0.02 TVS  TVS  TVS TVS
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	int immediately below Biological DM CS-II acute  6.5 - 9.0 	w the conflue MWAT CS-II chronic 6.0 7.0  150	Zinc Ence with Elk Creek to a por Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS re the conflue chronic 0.02 TVS  TVS  TVS
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Data *Uranium(acut	Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	int immediately below Biological DM CS-II acute  6.5 - 9.0  	w the conflue MWAT CS-II chronic 6.0 7.0  150	Zinc ance with Elk Creek to a po Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS re the conflue chronic 0.02 TVS  TVS TVS TVS WS 1000
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date 'Uranium(acut	Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	int immediately below Biological DM CS-II acute  6.5 - 9.0  to (mg/L)	w the conflue MWAT CS-II chronic 6.0 7.0  150 126	Zinc Ence with Elk Creek to a por Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS re the conflue chronic 0.02 TVS  TVS TVS TVS WS 1000
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Data *Uranium(acut	Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	int immediately below Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute	w the conflue MWAT CS-II chronic 6.0 7.0  150 126 chronic	Zinc ence with Elk Creek to a po read a series of the seri	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS re the conflue chronic 0.02 TVS  TVS TVS TVS WS 1000
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date 'Uranium(acut	Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia	int immediately below Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	v the conflue MWAT CS-II chronic 6.0 7.0  150 126 chronic TVS	Zinc ance with Elk Creek to a por Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS re the conflue chronic 0.02 TVS  TVS TVS TVS WS 1000 TVS 
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date 'Uranium(acut	Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron	int immediately below Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	v the conflue MWAT CS-II chronic 6.0 7.0  150 126 126 chronic TVS 0.75	Zinc ance with Elk Creek to a port Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS           int immediately above           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           50           TVS           50	TVS re the conflue chronic 0.02 TVS  TVS TVS UVS S 1000 TVS  TVSWS
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Dther: Temporary Me Arsenic(chroni Expiration Date 'Uranium(acut	Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	int immediately below Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  	v the conflue MWAT CS-II chronic 6.0 7.0  150 126 Chronic TVS 0.75 250	Zinc Zinc	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	TVS re the conflue chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Data *Uranium(acut	Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	int immediately below Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS   0.019	w the conflue MWAT CS-II chronic 6.0 7.0  150 126 chronic TVS 0.75 250 0.011	Zinc Ence with Elk Creek to a por Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           int immediately above           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           TVS           TVS           TVS           TVS	TVS re the conflue chronic 0.02 TVS  TVS  TVS TVS
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date 'Uranium(acut	Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	int immediately below Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute T\/S  0.019 0.005	v the conflue MWAT CS-II chronic 6.0 7.0  150 126 Chronic TVS 0.75 250 0.011 	Zinc Zinc	TVS int immediately abov Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS 	TVS re the conflue chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Data *Uranium(acut	Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	int immediately below Biological DM CS-II acute  6.5 - 9.0  (c (mg/L) c (mg/L) acute TVS  0.019 0.005 10	v the conflue MWAT CS-II chronic 6.0 7.0  150 126 126 Chronic TVS 0.75 250 0.011  	Zinc Zinc	TVS           int immediately above           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           S0           TVS           50           TVS              50           TVS              TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS	TVS re the conflue chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date 'Uranium(acut	Classifications         Agriculture         Aq Life Cold 1         Recreation E         Water Supply         odification(s):         ic) = hybrid         e of 12/31/2024         te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	int immediately below Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10	v the conflue MWAT CS-II chronic 6.0 7.0  150 126 0.01 Chronic TVS 0.75 250 0.011  0.05 0.11	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS           int immediately above           Acute           340              340              TVS           50           TVS           50           TVS           50           TVS              50           TVS              50           TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS              TVS	TVS re the conflue chronic 0.02 TVS  TVS 0.02 TVS  TVS WS 1000 TVS 0.01 150 TVS/WS 0.01 150 TVS
with Fox Creel CORGAL14B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Data *Uranium(acut	Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 36.5(3) for details.	Il tributaries and wetlands, from a po Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	int immediately below Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10 	v the conflue MWAT CS-II chronic 6.0 7.0 126 126 126 Chronic TVS 0.75 250 0.011  0.05	Zinc Zinc	TVS           int immediately above           Acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS           50           TVS              TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS	TVS re the conflue chronic 0.02 TVS TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150

15. Mainstem	of the Conejos River from a point im	mediately above the confluence with	h Fox Creek to the	confluence v	vith the Rio San Antonio.		
CORGAL15	Classifications	Physical and B	liological			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
Temporary M	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	e of 12/31/2024				Copper	TVS	TVS
*oblorophyll o	(ma/m²)(obrania) - applica aply	Inorganio	: (mg/L)		Iron		WS
above the faci	(mg/m <sup>2</sup> )(chronic) = applies only lities listed at 36.5(4).		acute	chronic	lron(T)		1000
*Phosphorus( facilities listed	chronic) = applies only above the at 36 5(4)	Ammonia	TVS	TVS	Lead	TVS	TVS
	te) = See $36.5(3)$ for details.	Boron		0.75	Lead(T)	50	
*Uranium(chro	onic) = See 36.5(3) for details.	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
		Phosphorus		0.11*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
16. Mainstem	of the Conejos River from the conflu	ence with the Rio San Antonio to the	e confluence with th	ne Rio Grano	de.		
CORGAL16	Classifications	Physical and B	liological			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
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (mg/m <sup>2</sup> )			Chromium III(T)		100
	te) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 36.5(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	Silver	TVS	TVS
		Phosphorus			Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			

		tributaries and wetlands within Colo	add, choldding the a	pecine iistini	ya in acyment i.		
CORGAL17A	Classifications	Physical and	Biological			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	Iodification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
-	te of 12/31/2024				Copper	TVS	TVS
		Inorgan	iic (mg/L)		Iron		WS
	I(te) = See 36.5(3) for details.		acute	chronic	Iron(T)		1000
*Uranium(chro	onic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.00	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
17b. Mainster	m of the Rio San Antonio from the 0	Colorado/New Mexico border to Hwy	285.		Zine	105	100
			2001				
CORGALIIB	B Classifications	Physical and	Biological			Metals (ug/L)	
Designation	-	Physical and	Biological DM	MWAT		Metals (ug/L) acute	chronic
	-				Arsenic	acute	chronic
Designation	Agriculture	Temperature °C	DM	MWAT CS-II chronic	Arsenic Arsenic(T)		
Designation	Agriculture Aq Life Cold 1	Temperature °C	DM CS-II	CS-II chronic	Arsenic(T)	acute 340	0.02
Designation	Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L)	DM CS-II acute	CS-II chronic 6.0	Arsenic(T) Cadmium	acute 340  TVS	
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning)	DM CS-II acute 	CS-II chronic	Arsenic(T) Cadmium Cadmium(T)	acute 340  TVS 5.0	 0.02 TVS 
Designation Reviewable Qualifiers: Other:	Agriculture Aq Life Cold 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0 	 0.02 TVS  TVS
Designation Reviewable Qualifiers: Other: Temporary M	Agriculture Aq Life Cold 1 Recreation E Water Supply	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)	DM CS-II acute  6.5 - 9.0 	CS-II 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 
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-II acute  6.5 - 9.0	CS-II chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Agriculture Aq Life Cold 1 Recreation E Water Supply	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)	DM CS-II acute  6.5 - 9.0  	CS-II chronic 6.0 7.0  150	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
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)	DM CS-II acute  6.5 - 9.0   bic (mg/L)	CS-II chronic 6.0 7.0  150 126	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
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): hic) = hybrid te of 12/31/2024	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	DM CS-II acute  6.5 - 9.0   bic (mg/L) acute	CS-II chronic 6.0 7.0  150 126 chronic	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
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia	DM CS-II acute  6.5 - 9.0  6.5 - 9.0  itic (mg/L) acute TVS	CS-II chronic 6.0 7.0  150 126  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 TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron	DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	CS-II chronic 6.0 7.0  150 126 126 Chronic TVS 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 S0	 0.02 TVS  TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride	DM CS-II acute  6.5 - 9.0   sic (mg/L) acute T∨S  	CS-II chronic 6.0 7.0 150 126 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	acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVSWS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine	DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS   0.019	CS-II chronic 6.0 7.0 150 126 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)	acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide	DM CS-II acute   6.5 - 9.0   () controls        -	CS-II chronic 6.0 7.0 150 126 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) 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
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	DM CS-II acute   6.5 - 9.0       	CS-II chronic 6.0 7.0 150 126 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) Molybdenum(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	DM CS-II acute   6.5 - 9.0   0.5 - 9.0   0.5 - 9.0   0.019 0.005 10 	CS-II chronic 6.0 7.0 150 126 V 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 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	DM CS-II acute   6.5 - 9.0       	CS-II chronic 6.0 7.0 150 126 Chronic Chronic 7VS 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  TVS 50 TVS 50 TVS 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000 TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	DM CS-II acute   6.5 - 9.0   0.5 - 9.0   0.5 - 9.0   0.019 0.005 10 	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011  0.05 0.11 WS	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  TVS  TVS  TVS  TVS	0.02 TVS TVS TVS US TVS US 1000 TVS TVSWS 0.01 150 TVS 100 TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	DM CS-II acute  6.5 - 9.0  6.5 - 9.0   0.5    0.019 0.005 10  10 	CS-II chronic 6.0 7.0 150 126 Chronic Chronic 7VS 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  TVS 50 TVS 50 TVS 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000 TVS

	of the Rio San Antonio from Hwy 28	5 to the confluence with the Conejos	River.				
CORGAL18	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
	Recreation E	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Water + Fish	Standards Apply	chlorophyll a (mg/m <sup>2</sup> )		150*	Chromium III		TVS
Other:		E. coli (per 100 mL)		126	Chromium III(T)	50	
Temporary M	odification(s):	Inorganic	(mg/L)		Chromium VI	TVS	TVS
Arsenic(chroni			acute	chronic	Copper	TVS	TVS
	e of 12/31/2024	Ammonia	TVS	TVS	Iron		WS
*chlorophyll a	(mg/m <sup>2</sup> )(chronic) = applies only	Boron		0.75	lron(T)		1000
above the faci	lities listed at 36.5(4).	Chloride		250	Lead	TVS	TVS
*Phosphorus( facilities listed	chronic) = applies only above the at 36.5(4).	Chlorine	0.019	0.011	Lead(T)	50	
	te) = See $36.5(3)$ for details.	Cyanide	0.005		Manganese	TVS	TVS/WS
*Uranium(chro	onic) = See 36.5(3) for details.	Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus		0.17*	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
				01002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
19. Mainstem	of the Rio Chama, including all tribut	aries and wetlands within Colorado,	excluding the spec	ific listings in			
CORGAL19	Classifications	Physical and B	iological			Metals (ug/L)	
Designation						metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Agriculture Aq Life Cold 1	Temperature °C	-	MWAT CS-I	Arsenic	,	chronic
-	- <sup>-</sup>	Temperature °C	DM		Arsenic Arsenic(T)	acute	
-	Aq Life Cold 1	Temperature °C D.O. (mg/L)	DM CS-I	CS-I		acute 340	
-	Aq Life Cold 1 Recreation E		DM CS-I acute	CS-I chronic	Arsenic(T)	acute 340	 0.02
Reviewable	Aq Life Cold 1 Recreation E	D.O. (mg/L)	DM CS-I acute	CS-I chronic 6.0	Arsenic(T) Cadmium	acute 340  TVS	 0.02 TVS
Reviewable Qualifiers:	Aq Life Cold 1 Recreation E	D.O. (mg/L) D.O. (spawning)	DM CS-I acute 	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:	Aq Life Cold 1 Recreation E	D.O. (mg/L) D.O. (spawning) pH	DM CS-I acute  6.5 - 9.0	CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T)	acute 340  TVS 5.0 	 0.02 TVS  TVS
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply	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(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: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	DM 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	 0.02 TVS  TVS TVS TVS
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-I acute  6.5 - 9.0   (mg/L)	CS-I chronic 6.0 7.0  150 126	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 TVS WS
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic	DM CS-I acute  6.5 - 9.0  (mg/L) acute	CS-I chronic 6.0 7.0  150 126 chronic	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: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia	CS-I CS-I acute  6.5 - 9.0  (mg/L) (mg/L) TVS	CS-I chronic 6.0 7.0 150 126 126 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 TVS WS
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron	CS-I CCS-I acute  6.5 - 9.0  (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 126 Chronic TVS 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 S0	 0.02 TVS  TVS TVS TVS WS 1000 TVS 
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride	DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  TVS	CS-I chronic 6.0 7.0 150 126 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	acute 340  TVS 5.0  50 TVS TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	DM CS-I acute  6.5 - 9.0  (mg/L) acute TVS  0.019	CS-I chronic 6.0 7.0 150 126 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)	acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	CS-I CS-I acute  6.5 - 9.0  6.5 - 9.0  (mg/L) CS TVS TVS  CS 0.019 0.005	CS-I chronic 6.0 7.0 150 126 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) 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 WS 1000 TVS  TVS/WS 0.01
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-I CCS-I acute  6.5 - 9.0   (mg/L) acute TVS  CNS  0.019 0.005 10	CS-I chronic 6.0 7.0 150 126 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) Molybdenum(T)	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS 4000 TVS  TVS/WS 0.01 150 TVS
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. 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 10 	CS-I chronic 6.0 7.0 150 126 VS 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 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM CS-I acute  6.5 - 9.0  (mg/L) (mg/L) CS  (mg/L) 0.019 0.005 10  10 	CS-I chronic 7.0 150 126 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 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	CS-I CS-I acute  6.5 - 9.0  6.5 - 9.0  CTVS  (mg/L) 0.019 0.005 10 0.019 0.005 10 10 	CS-I chronic 6.0 7.0 150 126 Chronic Chronic TVS 0.75 250 0.011  0.05 0.11 WS	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  TVS  TVS 	 0.02 TVS  TVS  TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100 TVS 100 TVS 100 TVS
Reviewable Qualifiers: Other: *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM CS-I acute  6.5 - 9.0  (mg/L) (mg/L) CS  (mg/L) 0.019 0.005 10  10 	CS-I chronic 7.0 150 126 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 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS

	aries and wetlands to the Alamosa R hrough 7, 11a, 11b, 13, 14a, 14b, 17		River within the bour	ndaries of th	ie Rio Grande National Fo	rest, excluding the sp	ecific listings in
CORGAL20	Classifications	Physical and E	Biological			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	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 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 36.5(3) for details.				Copper	TVS	TVS
		Inorgani	c (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
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
21. All tributar	ries to the Conejos River from a poir	t immediately above the confluence	with Fox Creek to th	ne Rio Grano	de, excluding the listings in	n Segment 20.	
CORGAL21	Classifications	Physical and E	Biological			Metals (ug/L)	
Designation	_		DM	MWAT		acute	chronic
UP	Recreation N				Arsenic(T)		0.02-10 <sup>A</sup>
	Water Supply	_	acute	chronic	Beryllium(T)		4.0
Qualifiers:		D.O. (mg/L)		3.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III(T)	50	
		chlorophyll a (mg/m <sup>2</sup> )			Chromium VI(T)	50	
-	te) = See 36.5(3) for details.	E. coli (per 100 mL)		630	Copper(T)		200
"Oranium(chro	onic) = See 36.5(3) for details.	Inorgani	c (mg/L)		Iron		WS
			acute	chronic	Lead(T)	50	
		Ammonia			Manganese		WS
٦				0.75	Manganese(T)		200
		Boron		0.75			
		Boron Chloride		250	Mercury(T)	2.0	
					Mercury(T) Molybdenum(T)	2.0	 150
		Chloride		250			
		Chloride Chlorine		250	Molybdenum(T)		150
		Chloride Chlorine Cyanide	  0.2	250 	Molybdenum(T) Nickel(T)		150 100
		Chloride Chlorine Cyanide Nitrate	  0.2 10	250  	Molybdenum(T) Nickel(T) Selenium(T)		150 100 20
		Chloride Chlorine Cyanide Nitrate Nitrite	 0.2 10 1.0	250   	Molybdenum(T) Nickel(T) Selenium(T) Silver(T)	  100	150 100 20 

22. All tributar	ies, including wetlands, to the Alamos	sa River or La Jara Creek, excludin	ig the specific listing	js in segmer	its 1 through 21.		
CORGAL22	Classifications	Physical and E	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation E		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
'Uranium(acu	te) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Uranium(chro	onic) = See 36.5(3) for details.	Inorganio	c (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	Silver	TVS	TVS
		Phosphorus		0.17	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
23. All lakes a	nd reservoirs tributary to the Alamosa	A River or the Conejos River, and w	ithin the South Sar	Juan Wilde	rness area.		
CORGAL23	Classifications	Physical and E				Metals (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. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area.	C C				Copper	TVS	TVS
	chronic) = applies only to lakes and per than 25 acres surface area.	Inorganio	c (ma/L)		Iron		WS
-	te) = See $36.5(3)$ for details.	linergani	acute	chronic	lron(T)		1000
'Uranium(chro	onic) = See 36.5(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
		-			Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.025*	Silver	TVS	TVS(tr)
		Sulfate		WS		varies*	varies*
		Sulfide		0.002	Uranium	TVS	
					Zinc	172	TVS

24. All lakes a	ind reservoirs indulary to the Alamosa	a River from the source to a point	immediately above tr	ne confluenc	e with Alum Creek, exclud	ling the specific listing	is in segment 23.
CORGAL24	Classifications	Physical and	Biological			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)		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. 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.	Inorgai	nic (mg/L)		Iron		WS
*Uranium(acu	te) = See 36.5(3) for details.		acute	chronic	lron(T)		1000
*Uranium(chro	onic) = See 36.5(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	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. All lakes a	nd reservoirs tributary to La Jara Cre	ek from the source to a point imn	nediately above the co	onfluence wi	th Hot Creek.		
CORGAL25	Classifications	Physical and	Biological			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					
		P	6.5 - 9.0		Chromium III(T)		100
	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	chlorophyll a (ug/L)	6.5 - 9.0	 8*	Chromium III(T) Chromium VI	 TVS	100 TVS
lakes and rese area.	ervoirs larger than 25 acres surface						
lakes and rese area. *Phosphorus(	ervoirs larger than 25 acres surface	chlorophyll a (ug/L)		8*	Chromium VI	TVS	TVS
lakes and rese area. *Phosphorus( reservoirs larg	ervoirs larger than 25 acres surface	chlorophyll a (ug/L) E. coli (per 100 mL)		8*	Chromium VI Copper	TVS TVS	TVS TVS
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area.	chlorophyll a (ug/L) E. coli (per 100 mL)		8*	Chromium VI Copper Iron	TVS TVS 	TVS TVS 
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	  nic (mg/L) acute	8* 126 chronic	Chromium VI Copper Iron Iron(T)	TVS TVS 	TVS TVS  1000
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	  nic (mg/L)	8* 126 chronic TVS	Chromium VI Copper Iron Iron(T) Lead	TVS TVS  TVS	TVS TVS  1000 TVS
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	  nic (mg/L) acute TVS	8* 126 chronic	Chromium VI Copper Iron Iron(T) Lead Manganese	TVS TVS  TVS TVS	TVS TVS  1000 TVS TVS
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 hic (mg/L) acute T∨S 	8* 126 <b>chronic</b> TVS 0.75 	Chromium VI Copper Iron Iron(T) Lead Manganese Manganese(T) Mercury(T)	TVS TVS  TVS TVS 	TVS TVS  1000 TVS TVS 200
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 hic (mg/L) TVS   0.019	8* 126 <b>chronic</b> TVS 0.75	Chromium VI Copper Iron Iron(T) Lead Manganese Manganese(T)	TVS TVS  TVS TVS 	TVS TVS  1000 TVS TVS 200 0.01
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 hic (mg/L) acute TVS  0.019 0.005	8* 126 <b>chronic</b> TVS 0.75  0.011	Chromium VI Copper Iron Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T)	TVS TVS  TVS TVS  	TVS TVS  1000 TVS TVS 200 0.01 150
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	  hic (mg/L) acute TVS  0.019 0.005 100	8* 126 <b>chronic</b> TVS 0.75  0.011 	Chromium VI Copper Iron Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium	TVS TVS  TVS TVS   TVS TVS	TVS TVS  1000 TVS TVS 200 0.01 150 TVS TVS
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	 hic (mg/L) acute TVS  0.019 0.005 100 	8* 126 chronic TVS 0.75 0.011  0.05	Chromium VI Copper Iron Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS  TVS TVS   TVS TVS TVS TVS	TVS TVS  1000 TVS TVS 200 0.01 150 TVS TVS TVS
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 hic (mg/L) acute TVS  0.019 0.005 100  	8* 126 Chronic TVS 0.75 0.011 0.011 0.05 0.025*	Chromium VI Copper Iron Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS  TVS TVS   TVS TVS TVS TVS varies*	TVS TVS  1000 TVS TVS 200 0.01 150 TVS TVS TVS TVS(tr) varies*
lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 36.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	 hic (mg/L) acute TVS  0.019 0.005 100 	8* 126 chronic TVS 0.75 0.011  0.05	Chromium VI Copper Iron Iron(T) Lead Manganese Manganese(T) Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS  TVS TVS   TVS TVS TVS TVS	TVS TVS  1000 TVS TVS 200 0.01 150 TVS TVS TVS

CORGAL26	Classifications	Physical and	Biological			Metals (ug/L)	
Designation		Flysical and	DIDIOGICAI	MWAT		acute	chronic
Reviewable	_Agriculture Aq Life Cold 1		CL	CL	Arsenic	340	chronic
ILEVIEWADIE	Recreation E	Temperature °C	acute	chronic			
	Water Supply			6.0	Arsenic(T)		0.02
Qualifiers:		D.O. (mg/L)		7.0	Cadmium	TVS	TVS
		D.O. (spawning)			Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0	 8*	Chromium III		TVS
	(ug/L)(chronic) = applies only to	chlorophyll a (ug/L)			Chromium III(T)	50	
akes and reso area.	ervoirs larger than 25 acres surface	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Phosphorus(	chronic) = applies only to lakes and				Copper .	TVS	TVS
	ger than 25 acres surface area.	Inorgan	ic (mg/L)		Iron		WS
	ite) = See $36.5(3)$ for details. onic) = See $36.5(3)$ for details.		acute	chronic	Iron(T)		1000
Uranium(chi)	O(10) = See 30.5(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	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 the Rio de L		cluding the specific li	stings in seg	ment 23. All lakes and res	servoirs tributary to the	e Rio Chama
	lorado, excluding the specific listings		<b>D</b> : 1				
CORGAL27	Classifications	Physical and	DM	BANA/AT		Metals (ug/L)	
Designation	Agriculture						a h ra n i a
Reviewable		-		MWAT		acute	chronic
	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		CL acute	CL chronic	Arsenic(T)	340	 0.02
walifiara		D.O. (mg/L)	CL acute 	CL chronic 6.0	Arsenic(T) Cadmium	340  TVS	
lualifiers:	Recreation E	D.O. (mg/L) D.O. (spawning)	CL acute 	CL chronic	Arsenic(T) Cadmium Cadmium(T)	340	0.02 TVS
	Recreation E	D.O. (mg/L) D.O. (spawning) pH	CL acute 	CL chronic 6.0 7.0 	Arsenic(T) Cadmium	340  TVS	 0.02 TVS
Other:	Recreation E Water Supply	D.O. (mg/L) D.O. (spawning)	CL acute 	CL chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	340  TVS 5.0	0.02 TVS  TVS
Other: chlorophyll a akes and reso	Recreation E	D.O. (mg/L) D.O. (spawning) pH	CL acute 	CL chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	340  TVS 5.0 	 0.02 TVS  TVS
Other: chlorophyll a akes and reso rea.	Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	CL acute  6.5 - 9.0 	CL chronic 6.0 7.0  8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	340  TVS 5.0  50	 0.02
Other: chlorophyll a akes and reso rea. Phosphorus(	Recreation E Water Supply (ug/L)(chronic) = applies only to	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	CL acute  6.5 - 9.0 	CL chronic 6.0 7.0  8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	340  TVS 5.0  50 TVS	 0.02 TVS  TVS TVS
Other: chlorophyll a akes and reso irea. Phosphorus( eservoirs larg	Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	CL acute  6.5 - 9.0 	CL chronic 6.0 7.0  8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	340  TVS 5.0  50 TVS TVS	 0.02 TVS  TVS  TVS TVS WS
Dther: chlorophyll a akes and reso rrea. Phosphorus( eservoirs larg Uranium(acu	Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface ichronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	CL acute  6.5 - 9.0  	CL chronic 6.0 7.0  8* 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340  TVS 5.0  50 TVS TVS 	 0.02 TVS  TVS  TVS TVS WS 1000
Dther: chlorophyll a akes and reso rrea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	CL acute  6.5 - 9.0  ic (mg/L) acute	CL chronic 6.0 7.0  8* 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340  TVS 5.0  50 TVS TVS 	 0.02 TVS  TVS  TVS TVS WS 1000
Dther: chlorophyll a akes and reso rea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	CL acute  6.5 - 9.0   ic (mg/L) acute TVS	CL chronic 6.0 7.0 ** 126 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340  TVS 5.0  50 TVS TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS
other: chlorophyll a akes and reso rea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	CL acute  6.5 - 9.0  ic (mg/L) acute TVS 	CL chronic 6.0 7.0 8* 126 (hronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	340  TVS 5.0  50 TVS TVS  TVS 50	 0.02 TVS TVS  TVS TVS 1000 TVS  TVS/WS
other: chlorophyll a akes and reso rea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	CL acute  6.5 - 9.0  ic (mg/L) acute TVS 	CL 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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS  TVSWS 0.01
Dther: chlorophyll a akes and reso rea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	CL acute  6.5 - 9.0  ic (mg/L) ic (mg/L) TVS  TVS  0.019 0.005	CL 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)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS TVS  TVS WS 1000 TVS  TVS/WS 0.01 150
Dther: chlorophyll a akes and reso rea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	CL acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	CL 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) Molybdenum(T) Nickel	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	 0.02 TVS  TVS TVS 000 TVS  TVS/WS 0.01 150 TVS
Dther: chlorophyll a akes and reso rea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CL acute  6.5 - 9.0  ic (mg/L) ic (mg/L) acute TVS  0.019 0.005 10	CL 6.0 7.0 4 126 <b>Chronic</b> 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)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	 0.02 TVS  TVS  TVS 0.01 TVS 0.01 150 TVS 0.01
akes and researea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CL acute  6.5 - 9.0  ic (mg/L) ic (mg/L) ic (ng/L) ic (ng/L) ic (ng/L) ic (ng/L) ic (ng/L)	CL chronic 7.0  8* 126       	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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS  TVS	 0.02 TVS TVS TVS WS 1000 TVS 0.01 150 TVS 1000 TVS
Dther: chlorophyll a akes and reso rrea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	CL acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10  10	CL chronic 7.0 1.2 126 ( 126 ( 100 100 100 100 100 100 100	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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS TVS  TVS	 0.02 TVS TVS TVS 0.01 1000 TVS 0.01 150 TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS
Dther: chlorophyll a akes and reso rrea. Phosphorus( eservoirs larg Uranium(acu	Recreation E 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 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CL acute  6.5 - 9.0  ic (mg/L) ic (mg/L) ic (ng/L) ic (ng/L) ic (ng/L) ic (ng/L) ic (ng/L)	CL chronic 7.0  8* 126       	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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS  TVS	 0.02 TVS  TVS TVS US 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS

	nd reservoir tributary to the Alamosa I ments 23 through 27, and 30.	River, La Jara Creek, or Conejos River,	and within the	boundaries	of the Rio Grande Nationa	al Forest, excluding th	e specific
CORGAL28	Classifications	Physical and Biolog	gical			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)		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	
*chlorophyll a lakes and rese	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area.					Copper	TVS	TVS
	chronic) = applies only to lakes and jer than 25 acres surface area.	Inorganic (mg	/L)		Iron		WS
*Uranium(acu	te) = See 36.5(3) for details.		acute	chronic	lron(T)		1000
*Uranium(chro	onic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
29. All lakes a	nd reservoirs tributary to the Alamosa	River, La Jara Creek, or Conejos River	, excluding the	e specific list	ings in segments 8, 23 thre	ough 28, and 30.	
CORGAL29	Classifications	Physical and Biolog	gical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Warm 2	Temperature °C	WL	WL	Arsenic	340	
	Recreation E		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 (ug/L)		20*	Chromium III(T)		100
	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area. *Phosphorus(/	chronic) = applies only to lakes and	Inorganic (mg	/L)		Copper	TVS	TVS
	per than 25 acres surface area.		acute	chronic	lron(T)		1000
*Uranium(acu	te) = See 36.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
*Uranium(chro	onic) = See 36.5(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		0.05	Silver	TVS	TVS(tr)
		Phosphorus		0.083*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			

30. Platoro Re	eservoir.						
CORGAL30	Classifications	Physical and Biol	ogical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CLL	CLL	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
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
area.	chronic) = applies only to lakes and				Copper	TVS	TVS
	per than 25 acres surface area.	Inorganic (r	ng/L)		Iron		WS
	te) = See 36.5(3) for details.		acute	chronic	lron(T)		1000
*Uranium(chro	onic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

CORGCB01	Classifications	Physical and	Biological		R.	letals (ug/L)	
		Filysical and	-	MWAT	IV	,	ahrania
Designation	Agriculture	Tomporatura %C	DM		Aroonio	acute	chronic
000	Aq Life Cold 1 Recreation E	Temperature °C	CS-I	CS-I	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
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
ti Iranium(acu	te) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
	conic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
oramani(onit					Copper	TVS	TVS
		Inorgan	ic (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
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	-
South Forks o	of Carnero Creek, including all tribu	butaries and wetlands, from the sour taries and wetlands, from their sourc			the confluence with Geronin	mo Creek. The North	-
South Forks o	of Carnero Creek, including all tribu Classifications		es to their confluenc Biological	es at the inc	the confluence with Geronin eption of the mainstem of C	mo Creek. The North	n, Middle, and
South Forks o CORGCB02A Designation	f Carnero Creek, including all tribu Classifications Agriculture	taries and wetlands, from their sourc	es to their confluenc		the confluence with Geronii eption of the mainstem of C N	mo Creek. The North Carnero Creek.	TVS n, Middle, and chronic
South Forks o CORGCB02A Designation	f Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1	taries and wetlands, from their sourc	es to their confluenc Biological	MWAT CS-I	the confluence with Geronin eption of the mainstem of C	no Creek. The North Carnero Creek. Ietals (ug/L)	n, Middle, an
South Forks o	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E	taries and wetlands, from their source Physical and Temperature °C	es to their confluenc Biological DM	es at the inc	the confluence with Geronii eption of the mainstem of C N	mo Creek. The North Carnero Creek. Ietals (ug/L) acute	n, Middle, and chronic
South Forks o CORGCB02A Designation Reviewable	f Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1	taries and wetlands, from their sourc Physical and	es to their confluenc Biological DM CS-I	MWAT CS-I	Arsenic	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340	n, Middle, and chronic  0.02
South Forks o CORGCB02A Designation Reviewable	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E	taries and wetlands, from their source Physical and Temperature °C	es to their confluenc Biological DM CS-I acute	MWAT CS-I chronic	Arsenic(T)	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340 	n, Middle, and chronic  0.02
South Forks o CORGCB02A Designation Reviewable Qualifiers:	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L)	es to their confluenc Biological DM CS-I acute 	MWAT CS-I chronic 6.0	Arsenic Cadmium	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS	n, Middle, and chronic  0.02 TVS 
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other:	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	es to their confluenc Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium(T)	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0	n, Middle, and chronid 0.02 TVS 
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	es to their confluenc Biological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic Cadmium Cadmium Chromium III	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0 	n, Middle, an chronid  0.02 TVS  TVS
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	es to their confluenc Biological DM CS-I acute  6.5 - 9.0 	<b>MWAT</b> CS-I <b>chronic</b> 6.0 7.0  150	Arsenic Cadmium Cadmium III Chromium III(T)	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0  50	n, Middle, and
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	es to their confluenc Biological DM CS-I acute  6.5 - 9.0 	<b>MWAT</b> CS-I <b>chronic</b> 6.0 7.0  150	Arsenic Cadmium Chromium III Chromium VI	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0  50 TVS	n, Middle, an chronic 0.02 TVS  TVS  TVS TVS
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	es to their confluenc Biological DM CS-1 acute  6.5 - 9.0  	<b>MWAT</b> CS-I <b>chronic</b> 6.0 7.0  150	he confluence with Geronin eption of the mainstem of C N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0  50 TVS TVS	n, Middle, an chronic 0.02 TVS  TVS TVS TVS WS
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: 'Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	es to their confluenc Biological DM CS-I acute  6.5 - 9.0  to (mg/L)	es at the inc MWAT CS-I chronic 6.0 7.0  150 126	he confluence with Geronia eption of the mainstem of C N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	n, Middle, and chronic 0.02 TVS  TVS  TVS TVS WS 1000
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	es to their confluenc Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0  150 126 chronic	the confluence with Geronin eption of the mainstem of C N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	n, Middle, an chroni 0.02 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia	es to their confluenc Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0  150 126 thronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	n, Middle, an chronic 0.02 TVS  TVS TVS WS 1000 TVS 
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron	es to their confluenc Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute TVS 	es at the inc MWAT CS-I chronic 6.0 7.0  150 126 chronic TVS 0.75	he confluence with Geroni eption of the mainstem of C N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50	n, Middle, an chronic 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	es to their confluenc Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute T∨S  	es at the inc MWAT CS-I chronic 6.0 7.0  150 126 chronic TVS 0.75 250	he confluence with Geronia eption of the mainstem of C N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	no Creek. The North Carnero Creek. Tetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	n, Middle, and chronic 0.02 TVS TVS TVS WS 1000 TVS WS 0.01
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	es to their confluenc Biological DM CS-I acute   6.5 - 9.0   () ic (mg/L) acute TVS   0.019 0.005	es at the inc 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)	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS	n, Middle, and chronic 0.02 TVS  TVS  TVS
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	es to their confluenc Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019	es at the inc MWAT CS-I 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) Molybdenum(T)	no Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	n, Middle, and chronic 0.02 TVS TVS TVS S S S S S S S S S S S S S S
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	es to their confluenc Biological DM CS-I acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10 	es at the inc MWAT CS-I chronic 6.0 7.0  150 126 Chronic TVS 0.75 250 0.011  0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	mo Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	n, Middle, and chronic 0.02 TVS  TVS TVS WS 1000 TVS WS 0.01 150 TVS 0.01
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: 'Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	es to their confluenc Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  (0.019 0.005 10  	es at the inc MWAT CS-I chronic 6.0 7.0  150 126 Chronic TVS 0.75 250 0.011  0.05 0.11	he confluence with Geronia eption of the mainstem of C N 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	mo Creek. The North Carnero Creek. Tetals (ug/L) acute 340  TVS 5.0 TVS TVS TVS  TVS 50 TVS  TVS  TVS 50 TVS  TVS  TVS 50 TVS  TVS 50 TVS  TVS	n, Middle, an chronic 0.02 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   
South Forks o CORGCB02A Designation Reviewable Qualifiers: Other: 'Uranium(acu	of Carnero Creek, including all tribu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details.	taries and wetlands, from their source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	es to their confluenc Biological DM CS-I acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10 	es at the inc MWAT CS-I chronic 6.0 7.0  150 126 Chronic TVS 0.75 250 0.011  0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	mo Creek. The North Carnero Creek. Ietals (ug/L) acute 340  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	n, Middle, and chronic 0.02 TVS TVS TVS S S S S S S S S S S S S S S

mainstem of C	Carnero Creek from its inception at	the confluence of the North, Middle,		42 R0a0, ex	cluding the specific listings	in segment za.	
CORGCB02B	Classifications	Physical and	Biological		I	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
		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
·	te) = See $36.5(3)$ for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Uranium(chro	onic) = See 36.5(3) for details.				Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
		linorgan	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	250 0.011	Mercury(T)		0.01
				0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10		Nickel(T)		100
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS
2c Mainstem	of Carnero Creek from its incention	n at the confluence of the North, Mide	dle and South Fork	to 42 Road	200	1.40	100
CORGCB02C							
	Classifications	Physical and	Biological		l r	Metals (ug/L)	
Designation		Physical and	Biological DM	MWAT	,	Metals (ug/L) acute	chronic
	Agriculture Aq Life Cold 1	-	DM			acute	chronic
-	Agriculture	Temperature °C	DM varies*	varies*	Arsenic	<b>acute</b> 340	
	Agriculture Aq Life Cold 1	Temperature °C	DM	varies* chronic	Arsenic Arsenic(T)	acute 340	 0.02
Reviewable	Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L)	DM varies* acute	varies* chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 0.02 TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning)	DM varies* acute 	varies* chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340  TVS 5.0	 0.02 TVS 
Reviewable	Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM varies* acute  6.5 - 9.0	varies* chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0 	 0.02 TVS  TVS
Reviewable Qualifiers: Other:	Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM varies* acute  6.5 - 9.0 	varies* 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: 'Uranium(acut	Agriculture Aq Life Cold 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM varies* acute  6.5 - 9.0	varies* 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
Qualifiers: Dther: "Uranium(acut "Uranium(chro	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	DM varies* acute  6.5 - 9.0  	varies* 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
Qualifiers: Dther: Uranium(acut Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	DM varies* acute  6.5 - 9.0   ic (mg/L)	varies* 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 WS
Reviewable Qualifiers: Dther: Uranium(acul Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	DM varies* acute  6.5 - 9.0   ic (mg/L) acute	varies*	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: Dther: Uranium(acul Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	DM varies* acute  6.5 - 9.0   ic (mg/L)	varies*  chronic  6.0  7.0   150  126   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 VVS WS 1000 TVS
Reviewable Qualifiers: Dther: Uranium(acul Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	DM varies* acute  6.5 - 9.0   ic (mg/L) acute	varies*	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 1000 TVS
Reviewable Rualifiers: Dther: Uranium(acui Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia	DM varies* acute  6.5 - 9.0   ic (mg/L) acute TVS	varies*  chronic  6.0  7.0   150  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
Reviewable Qualifiers: Dther: Uranium(acul Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	DM varies* acute  6.5 - 9.0   ic (mg/L) acute TVS 	varies*  chronic  6.0  7.0  150  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  TVS 50 TVS 	 0.02 TVS TVS TVS WS 1000 TVS  TVSWS 0.01
Reviewable Rualifiers: Dther: Uranium(acui Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  	varies*	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 Rualifiers: Dther: Uranium(acui Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  TVS  0.019	varies*	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 1000 TVS  TVS/WS 0.01 150 TVS
Reviewable Rualifiers: Dther: Uranium(acui Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	varies*  chronic  6.0  7.0  150  126  chronic  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
Reviewable Rualifiers: Dther: Uranium(acui Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	DM varies* acute  6.5 - 9.0   ic (mg/L) acute TVS  UVS  0.019 0.005 10	varies*	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 WS 1000 TVS US 0.01 150 TVS 1000 TVS
Reviewable Qualifiers: Dther: Uranium(acul Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	varies*	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 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS US 0.01 150 TVS 1000 TVS
Qualifiers: Dther: Uranium(acut Uranium(chro Temperature DM and MWA	Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 36.5(3) for details. onic) = See 36.5(3) for details. = T=CS-II from 11/1-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM varies* acute  6.5 - 9.0  ic (mg/L) acute T∨S  0.019 0.005 10 10 	varies*	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  TVS	 0.02 TVS TVS TVS WS 1000 TVS  TVSWS 0.01

CORGCB03	Classifications	Physical and	Biological		Ν	letals (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	lodification(s):	E. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chron		Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
	te of 12/31/2024		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
	(te) = See 36.5(3) for details.	Boron		0.75	lron(T)		1000
'Uranium(chro	onic) = See 36.5(3) for details.	Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.019	0.011	Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
					Molybdenum(T)		150
		Nitrite		0.05	Nickel	TVS	TVS
		Phosphorus Sulfate		0.17 WS	Nickel(T)		100
					Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
		utaries and wetlands, from the source g all tributaries and wetlands, from the			e confluence with Piney Cr	eek, excluding the sp	ecific listing
segments 8, 9 CORGCB04	Pa, and 9b. Garner Creek, including		e Rio Grande Fores Biological	t Boundary to	e confluence with Piney Cr o the mouth.	letals (ug/L)	
segments 8, 9 CORGCB04 Designation	Da, and 9b. Garner Creek, including Classifications Agriculture	g all tributaries and wetlands, from th Physical and	e Rio Grande Fores Biological DM	t Boundary to	e confluence with Piney Cr the mouth.	letals (ug/L) acute	
segments 8, 9 CORGCB04 Designation	Da, and 9b. Garner Creek, including Classifications Agriculture Ag Life Cold 1	g all tributaries and wetlands, from the	e Rio Grande Fores Biological DM CS-I	t Boundary to MWAT CS-I	e confluence with Piney Cr o the mouth.	Netals (ug/L) acute 340	chronic
segments 8, 9 CORGCB04 Designation	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E	g all tributaries and wetlands, from th Physical and Temperature °C	e Rio Grande Fores Biological DM CS-I acute	MWAT CS-I chronic	e confluence with Piney Cr o the mouth.	letals (ug/L) acute 340 	<b>chronic</b>  0.02
segments 8, 9 CORGCB04 Designation Reviewable	Da, and 9b. Garner Creek, including Classifications Agriculture Ag Life Cold 1	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L)	e Rio Grande Fores Biological DM CS-1 acute 	MWAT CS-I chronic 6.0	Arsenic(T) Cadmium	letals (ug/L) acute 340  TVS	<b>chronic</b>  0.02
segments 8, 9 CORGCB04 Designation Reviewable	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	e Rio Grande Fores Biological DM CS-I acute 	MWAT CS-I chronic	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T)	letals (ug/L) acute 340 	chronic  0.02 TVS
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers:	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	e Rio Grande Fores Biological DM CS-1 acute 	MWAT CS-I chronic 6.0 7.0 	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	letals (ug/L) acute 340  TVS	chronic  0.02 TVS 
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other:	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E	g all tributaries and wetlands, from the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	e Rio Grande Fores Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T)	Ietals (ug/L) acute 340  TVS 5.0  50	chronic  0.02 TVS  TVS
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s):	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	e Rio Grande Fores Biological DM CS-1 acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS           5.0           5.0           TVS	chronic  0.02 TVS  TVS  TVS
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s):	g all tributaries and wetlands, from the Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	e Rio Grande Fores Biological DM CS-1 acute  6.5 - 9.0 	t Boundary to MWAT CS-I chronic 6.0 7.0  150	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Ietals (ug/L) acute 340  TVS 5.0  50	Chronic  0.02 TVS  TVS  TVS TVS
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): hic) = hybrid te of 12/31/2024	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	e Rio Grande Fores Biological DM CS-1 acute  6.5 - 9.0 	t Boundary to MWAT CS-I chronic 6.0 7.0  150	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS           5.0           5.0           TVS	chronic  0.02 TVS  TVS  TVS
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	e Rio Grande Fores Biological DM CS-1 acute  6.5 - 9.0  	t Boundary to MWAT CS-I chronic 6.0 7.0  150	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Itetals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS	chronic  0.02 TVS  TVS TVS TVS TVS S
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	e Rio Grande Fores Biological DM CS-1 acute  6.5 - 9.0  creation crea	t Boundary to MWAT CS-I chronic 6.0 7.0 7.0 150 126	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	Itetals (ug/L)           acute           340              TVS           5.0              50           TVS           SUBJECTION              SUBJECTION                 SUBJECTION              SUBJECTION           TVS           TVS	chronic 0.02 TVS TVS TVS TVS TVS SVS WS 1000
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	e Rio Grande Fores Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute	t Boundary to MWAT CS-I Chronic 6.0 7.0  150 126 chronic	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Itetals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS              50           TVS                 50           TVS	Chronic 0.02 TVS TVS TVS TVS TVS WS 1000 TVS
Segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	e Rio Grande Fores Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS	t Boundary to MWAT CS-I chronic 6.0 7.0 7.0 150 126 126 chronic TVS	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Itetals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS              50           TVS           TVS           TVS           TVS           TVS           TVS	Chronic 0.02 TVS  TVS TVS TVS WS 1000 TVS
Segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron	e Rio Grande Fores Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS 	t Boundary to MWAT CS-I Chronic 6.0 7.0  150 126 126 Chronic TVS 0.75	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Itetals (ug/L)           acute           340              TVS           5.0              50           TVS              TVS           TVS           TVS           TVS           50           TVS           50           TVS           50	chronic 0.02 TVS TVS TVS TVS S S S S S S S S S S S S
Segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	e Rio Grande Fores Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS 	t Boundary to MWAT CS-I chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Itetals (ug/L)           acute           340              TVS           5.0              50           TVS           SO           TVS           SO           TVS              50           TVS           50           TVS              SO           TVS           SO           TVS	chronic 0.02 TVS TVS TVS TVS SVS 1000 TVS  TVS/WS 0.01
Segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	e Rio Grande Fores: Biological DM CS-1 acute  6.5 - 9.0  (c (mg/L) acute TVS   0.019	t Boundary to MWAT CS-I Chronic 6.0 7.0 7.0 126 126 Chronic Chronic 126 0.011	e confluence with Piney Cr o the mouth. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Itetals (ug/L)         acute         340            TVS         5.0            50         TVS         S0         TVS	chronic 0.02 TVS TVS TVS TVS 1000 TVS 0.01 150
Segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	e Rio Grande Fores: Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	t Boundary to MWAT CS-I Chronic 6.0 7.0 7.0 126 126 126 Chronic TVS 0.75 250 0.011 	e confluence with Piney Cr o the mouth. 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)	Itetals (ug/L)         acute         340            TVS         5.0            50         TVS         S0         TVS            S0         TVS         S0         TVS            S0         TVS            S0                  S0                        <	Chronic 0.02 TVS TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	e Rio Grande Fores: Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  6.5 - 9.0  0.01 0.005 10	t Boundary to MWAT CS-I Chronic 6.0 7.0  150 126 126 Chronic TVS 0.75 250 0.011  150	e confluence with Piney Cr o the mouth. 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	Itetals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS           50           TVS           50           TVS           50           TVS              TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS                 TVS	Chronic  0.02 TVS  TVS  TVS TVS
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate	e Rio Grande Fores: Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	t Boundary to MWAT CS-I Chronic 6.0 7.0 7.0 126 126 0.126 0.075 250 0.011  0.05	e confluence with Piney Cr o the mouth. 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)	Itetals (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         50         TVS         50         TVS         50         TVS            TVS                  TVS               TVS <tr tr=""> <tr tr="">       &lt;</tr></tr>	chronic 0.02 TVS TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS 1000
segments 8, 9 CORGCB04 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Da, and 9b. Garner Creek, including Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ite) = See 36.5(3) for details.	g all tributaries and wetlands, from th Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	e Rio Grande Fores: Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	t Boundary to MWAT CS-I Chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011  0.05 0.11	e confluence with Piney Cr o the mouth. 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	Itetals (ug/L)         acute         340            TVS         5.0            500         TVS         S00         TVS         S00         TVS            S00         TVS            TVS         S00         TVS         S00         TVS         S00         TVS            TVS            TVS            TVS            TVS            TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS 0.01 150 TVS 1000 TVS

CORGCB05	Classifications	Physical and	Biological			Metals (ug/L)	
Designation			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	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
other.		pH	6.5 - 9.0		Chromium III(T)		100
'Uranium(acu	ute) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
'Uranium(chr	ronic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					Iron(T)		1000
		Inorgan	ic (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	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
<ol> <li>Mainstem d</li> </ol>	of South Crestone Creek from a poin	t just below the Spanish Creek Trai	il road crossing (37.9	81612, -105	5.713237) to its confluence	with Crestone Creek.	Mainstem
Crestone Cre	eek from its source at the confluence	t just below the Spanish Creek Trai of North Crestone Creek and South	il road crossing (37.9 າ Crestone Creek to t	81612, -105	1		Mainstem
Crestone Cre CORGCB06	ek from its source at the confluence Classifications	t just below the Spanish Creek Trai	il road crossing (37.9 n Crestone Creek to t <b>Biological</b>	81612, -105 he mouth.		Metals (ug/L)	
Crestone Cre CORGCB06 Designation	Classifications Agriculture	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and	il road crossing (37.9 n Crestone Creek to t Biological DM	81612, -105 he mouth. MWAT	,	Metals (ug/L) acute	chronic
Crestone Cre CORGCB06 Designation	Classifications Agriculture Aq Life Warm 1	t just below the Spanish Creek Trai of North Crestone Creek and South	il road crossing (37.9 n Crestone Creek to t Biological DM WS-II	81612, -105 he mouth. MWAT WS-II	Arsenic	Metals (ug/L) acute 340	chronic
Crestone Cre CORGCB06 Designation Reviewable	Classifications Agriculture	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C	il road crossing (37.9 n Crestone Creek to t Biological DM WS-II acute	81612, -105 the mouth. MWAT WS-II chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	<b>chroni</b> d  7.6
Crestone Cre CORGCB06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L)	il road crossing (37.9 n Crestone Creek to t Biological DM WS-II acute 	81612, -105 he mouth. MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	chronic  7.6 TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1	Temperature °C D.O. (mg/L) pH	il road crossing (37.9 h Crestone Creek to t Biological DM WS-II acute  6.5 - 9.0	81612, -105 he mouth. MWAT WS-II chronic 5.0 	Arsenic Arsenic(T) Cadmium Chromium III	Metals (ug/L) acute 340  TVS TVS	chronic  7.6 TVS TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Warm 1	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> )	il road crossing (37.9 n Crestone Creek to t Biological DM WS-II acute  6.5 - 9.0 	81612, -105 he mouth. MWAT WS-II chronic 5.0  150*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS TVS 	chronia 7.6 TVS TVS 100
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Dther: chlorophyll a above the fac	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E	It just below the Spanish Creek Trai         of North Crestone Creek and South         Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)	il road crossing (37.9 h Crestone Creek to t Biological DM WS-II acute  6.5 - 9.0 	81612, -105 he mouth. MWAT WS-II chronic 5.0 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS TVS  TVS	chronic  7.6 TVS TVS 100 TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Other: ichlorophyll a above the fac Phosphorus(	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E	It just below the Spanish Creek Trai         of North Crestone Creek and South         Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)	il road crossing (37.9 n Crestone Creek to t Biological DM WS-II acute  6.5 - 9.0 	81612, -105 he mouth. MWAT WS-II chronic 5.0  150*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS	chronic 7.6 TVS TVS 100 TVS TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Dther: Chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E         a (mg/m²)(chronic) = applies only silities listed at 36.5(4).         (chronic) = applies only above the d at 36.5(4).         ute) = See 36.5(3) for details.	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	il road crossing (37.9 h Crestone Creek to t Biological WS-II acute  6.5 - 9.0  ic (mg/L) acute	81612, -105 he mouth. WS-II chronic 5.0  150* 126 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 	Chronic 7.6 TVS TVS 100 TVS TVS 1000
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Dther: Chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E	It just below the Spanish Creek Trai         of North Crestone Creek and South         Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)	il road crossing (37.9 h Crestone Creek to t Biological WS-II acute  6.5 - 9.0  ic (mg/L)	81612, -105 he mouth. WS-II Chronic 5.0  150* 126 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	chronid 7.6 TVS TVS 100 TVS TVS 1000 TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Dther: Chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E         a (mg/m²)(chronic) = applies only silities listed at 36.5(4).         (chronic) = applies only above the d at 36.5(4).         ute) = See 36.5(3) for details.	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	il road crossing (37.9 h Crestone Creek to t Biological WS-II acute  6.5 - 9.0  ic (mg/L) acute	81612, -105 he mouth. 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	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS 	chronia 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Dther: Chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E         a (mg/m²)(chronic) = applies only silities listed at 36.5(4).         (chronic) = applies only above the d at 36.5(4).         ute) = See 36.5(3) for details.	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia	il road crossing (37.9 Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	81612, -105 he mouth. WS-II Chronic 5.0  150* 126 Chronic TVS	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 	Chronic 7.6 TVS 100 TVS 1000 TVS 1000 TVS TVS 1000
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Other: Chlorophyll a bove the fac Phosphorus( acilities listed Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E         a (mg/m²)(chronic) = applies only silities listed at 36.5(4).         (chronic) = applies only above the d at 36.5(4).         ute) = See 36.5(3) for details.	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	il road crossing (37.9 h Crestone Creek to t Biological WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	81612, -105 he mouth. 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 Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340  TVS TVS TVS TVS  TVS TVS TVS  TVS 	Chronie 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Dther: chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E         a (mg/m²)(chronic) = applies only silities listed at 36.5(4).         (chronic) = applies only above the d at 36.5(4).         ute) = See 36.5(3) for details.	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	il road crossing (37.9 h Crestone Creek to t Biological WS-II acute  6.5 - 9.0  ic (mg/L) acute T∨S  	81612, -105 he mouth. WS-II Chronic 5.0  150* 126 Chronic TVS 0.75 250	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 TVS	chronia 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150 TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Dther: Chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E         a (mg/m²)(chronic) = applies only silities listed at 36.5(4).         (chronic) = applies only above the d at 36.5(4).         ute) = See 36.5(3) for details.	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	il road crossing (37.9 Crestone Creek to 1 Biological WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019	81612, -105 he mouth. WS-II chronic 5.0  150* 126 chronic TVS 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 TVS  TVS TVS  TVS TVS  TVS TVS  TVS TVS 	chronia 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Other: Chlorophyll a above the fac Phosphorus( acilities listed Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E         a (mg/m²)(chronic) = applies only silities listed at 36.5(4).         (chronic) = applies only above the d at 36.5(4).         ute) = See 36.5(3) for details.	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	il road crossing (37.9 Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	81612, -105 he mouth. WS-II Chronic 5.0  150* 126 Chronic TVS 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 Silver	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS	chronia 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Other: *chlorophyll a above the fac *Phosphorus( facilities listed *Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E         a (mg/m²)(chronic) = applies only silities listed at 36.5(4).         (chronic) = applies only above the d at 36.5(4).         ute) = See 36.5(3) for details.	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	il road crossing (37.9 h Crestone Creek to 1 Biological WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 100	81612, -105 he mouth. WS-II chronic 5.0  150* 126 Chronic TVS 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 Silver Uranium	Metals (ug/L)           acute           340              TVS           TVS	Chronic  7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS
Crestone Cre CORGCB06 Designation Reviewable Qualifiers: Other: *chlorophyll a above the fac *Phosphorus( facilities listed *Uranium(acu	eek from its source at the confluence         Classifications         Agriculture         Aq Life Warm 1         Recreation E         a (mg/m²)(chronic) = applies only silities listed at 36.5(4).         (chronic) = applies only above the d at 36.5(4).         ute) = See 36.5(3) for details.	t just below the Spanish Creek Trai of North Crestone Creek and South Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	il road crossing (37.9 h Crestone Creek to t Biological WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 100 	81612, -105 he mouth. WS-II Chronic 5.0  150* 126 126 Chronic TVS 0.75 250 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	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS	chronic  7.6 TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS

7. Deleted.							
CORGCB07	Classifications	Physical and Biolo	gical		N	letals (ug/L)	
Designation	_		DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:							
		Inorganic (mg	g/L)				
			acute	chronic			
<ol> <li>Mainstem o source to imm</li> </ol>	f Kerber Creek, including all tributaries ediately above Bear Creek, Brewery C	s and wetlands, from the source to a po Creek from the source to Kerber Creek,	oint immediatel , and Elkhorn (	y above the Gulch from tl	Cocomongo Mill site. Mains ne source to Kerber Creek.	stem of Squirrel Cree	k from the
CORGCB08	Classifications	Physical and Biolo	gical		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	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
		рН	6.5 - 9.0		Chromium III(T)		100
	te) = See $36.5(3)$ for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		Inorganic (mg	g/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	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			

CORGCB09A	Classifications	Physical and E	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Recreation E				Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02-10 <sup>A</sup>
Qualifiers:		D.O. (mg/L)		3.0	Cadmium(T)	5.0	
Goal Qualifie	for Agriculture and Water Supply	pН	6.5 - 9.0		Chromium III(T)	50	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150	Chromium VI(T)	50	
		E. coli (per 100 mL)		126	Copper(T)		1000
'Uranium(acut	e) = See 36.5(3) for details.	Inorgani	c (ma/L)		Iron		WS
*Uranium(chro	onic) = See 36.5(3) for details.		acute	chronic	Lead(T)	50	
		Ammonia			Manganese		WS
		Boron		0.75	Mercury(T)	2.0	
		Chloride		250	Molybdenum(T)		150
		Chlorine			Nickel(T)		100
		Cyanide			Selenium(T)		20
		Nitrate	10		Silver(T)		_0 50
		Nitrite	1.0		Uranium	varies*	varies*
			1.0		Zinc(T)	vanes	5000
		Phosphorus			200(1)		3000
		Sulfate		WS			
Oh Mainatam	of Kerber Creek from a point immedia	Sulfide		0.002	with Con Luis Creak		
	Classifications	Physical and E				Metals (ug/L)	
	Agriculture	i nysicar and i	DM	MWAT		acute	chronic
UP	Ag Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic			0.02
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		
Qualifiers:				7.0	Cadmium		SSE*
	r for Agriculture and Water Supply	D.O. (spawning)			Cadmium	SSE*	
		pH	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m <sup>2</sup> )		150			TVS
Temporary M		E. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chroni					Chromium VI	TVS	TVS
Expiration Date	e of 12/31/2024	Inorgani	c (mg/L)		Copper		SSE*
*Cadmium(acu	ute) = e^(0.7852ln[hard]-1.545)		acute	chronic	Copper	SSE*	TVS
*Cadmium(chr	onic) = e^(0.7852ln[hard]-2.906)	Ammonia	TVS	TVS	Copper	TVS	
*Copper(acute	e) = e^(0.8889In[hard]+0.53)	Boron		0.75	Iron		300
Copper(chror	iic) = e^(0.8889In[hard]-1.519)	Chloride		250	lron(T)		1000
'Uranium(acut	e) = See 36.5(3) for details.	Chlorine	0.019	0.011	Lead	TVS	TVS
*Uranium(chro	onic) = See 36.5(3) for details.	Cyanide	0.005		Lead(T)	50	
*Zinc(acute) =	e^(0.8179ln[hard]+3.757)	Nitrate	10		Manganese	TVS	TVS/WS
*Zinc(chronic)	= e^(0.8179In[hard]+2.907)	Nitrite		0.05	Mercury(T)		0.01
		Phosphorus		0.11	Molybdenum(T)		150
		Sulfate		WS	Nickel	TVS	TVS
		Sulfide		0.002	Nickel(T)		100
					Selenium	TVS	TVS
					Silver	TVS	TVS(tr)
					L Long on Second	*	varies*
					Uranium	varies*	vanco
					Zinc	varies"	SSE*

to the mouth.	Classifications	Physical and	Biological			Metals (ug/L)	
	-	Physical and	DM	MWAT	n	,	ahrania
Designation	Agriculture	Tama analysis 80			A	acute	chronic
Jvv	Aq Life Cold 1 Recreation E	Temperature °C	CS-I	CS-I	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
Qualifiers:	Water Ouppry	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(acu	ute) = See 36.5(3) for details.	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Jranium(chronic) = See 36.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS	
oraniani(oni					Copper	TVS	TVS
		Inorgan	ic (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)		210
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
11. All tributa	ries to the Closed Basin within the I	Rio Grande National Forest boundar	ies excluding the listi	ngs in segm	ents 1, 2a, 2b, 2c, 4, 9a, 9l	b, 10, 12a, 12b, and	12c.
CORGCB11	Classifications	Physical and	Biological		Ν	Metals (ug/L)	
Designation	Agriculture		DM				
	rightouriano		DIM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	acute 340	chronic
Reviewable		Temperature °C			Arsenic Arsenic(T)		
Reviewable	Aq Life Cold 1	Temperature °C D.O. (mg/L)	CS-I	CS-I		340	
	Aq Life Cold 1 Recreation E		CS-I acute	CS-I chronic	Arsenic(T)	340	 0.02
Reviewable Qualifiers: Other:	Aq Life Cold 1 Recreation E	D.O. (mg/L)	CS-I acute 	CS-I chronic 6.0	Arsenic(T) Cadmium	340  TVS	 0.02
Qualifiers: Other:	Aq Life Cold 1 Recreation E Water Supply	D.O. (mg/L) D.O. (spawning)	CS-I acute 	CS-I chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III	340  TVS 5.0	 0.02 TVS 
Qualifiers: Other: Temporary M	Aq Life Cold 1 Recreation E Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-I acute  6.5 - 9.0	CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	340  TVS 5.0  50	 0.02 TVS  TVS 
Qualifiers: Other: Femporary M Arsenic(chror	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH	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	340  TVS 5.0  50 TVS	 0.02 TVS  TVS TVS
Qualifiers: Other: Temporary M Arsenic(chror	Aq Life Cold 1 Recreation E Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	CS-I acute  6.5 - 9.0  	CS-I chronic 6.0 7.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	340  TVS 5.0  50	 0.02 TVS  TVS TVS TVS
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da 'Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	CS-I acute  6.5 - 9.0   ic (mg/L)	CS-I chronic 6.0 7.0  150 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340  TVS 5.0  50 TVS TVS 	 0.02 TVS  TVS TVS TVS WS
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da 'Uranium(acu	Aq Life Cold 1 Recreation E Water Supply fodification(s): hic) = hybrid te of 12/31/2024	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	CS-I acute  6.5 - 9.0  ic (mg/L) acute	CS-I chronic 6.0 7.0  150 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340  TVS 5.0  50 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 E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	CS-I acute   6.5 - 9.0   ic (mg/L) acute TVS	CS-I chronic 6.0 7.0 150 126 126 chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340  TVS 5.0  50 TVS TVS  TVS	 0.02 TVS  TVS TVS TVS WS 1000 TVS
Qualifiers: Other: Femporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron	CS-I acute  6.5 - 9.0   ic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 126 126 Chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	340  TVS 5.0  50 TVS TVS  TVS 50	 0.02 TVS  TVS TVS TVS WS 1000 TVS
Qualifiers: Other: Femporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	CS-I acute  6.5 - 9.0  ic (mg/L) ic (mg/L) acute T∨S 	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T) Lead Lead(T) Manganese	340  TVS 5.0  50 TVS TVS  TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS
Qualifiers: Other: Femporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	CS-I acute  6.5 - 9.0  ic (mg/L) ic (mg/L) TVS  TVS  0.019	CS-I chronic 6.0 7.0 150 126 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)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01
Qualifiers: Other: Femporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	CS-I acute   6.5 - 9.0    ic (mg/L) acute TVS   0.019 0.005	CS-I chronic 6.0 7.0 150 126 126 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) Molybdenum(T)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150
Qualifiers: Other: Femporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-I acute  6.5 - 9.0  ic (mg/L) ic (mg/L) acute T\\S  0.019 0.005 10	CS-I chronic 6.0 7.0 150 126 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) Molybdenum(T) Nickel	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da 'Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-I acute   6.5 - 9.0    ic (mg/L) acute TVS   0.019 0.005	CS-I chronic 6.0 7.0 150 126 VS 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)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
Qualifiers: Other: Femporary M Arsenic(chror Expiration Da Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-I acute  6.5 - 9.0  ic (mg/L) ic (mg/L) acute T\\S  0.019 0.005 10	CS-I chronic 6.0 7.0 150 126 VS 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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000 TVS
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da 'Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-I acute  6.5 - 9.0  ic (mg/L) ic (mg/L) acute TVS  0.019 0.005 10	CS-I chronic 6.0 7.0 150 126 VS 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)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
Qualifiers: Other: Temporary M Arsenic(chror Expiration Da 'Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid te of 12/31/2024 ute) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CS-I acute  6.5 - 9.0  ic (mg/L) ic (mg/L) ic (mg/L) 0.019 0.005 10 10 	CS-I chronic 6.0 7.0 150 126 VS 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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000 TVS

excluding the s	Classifications	Physical and	Biological		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:		pH	6.5 - 9.0		Chromium III		TVS
Temporary Mo	adification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	e of 12/31/2024				Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
	e) = See $36.5(3)$ for details.		acute	chronic	Iron(T)		1000
'Uranium(chro	nic) = See $36.5(3)$ 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	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Canalo					
		Sulfide		0.002	Uranium	varies*	varies*
		Sulfide		0.002	Uranium Zinc	varies* TVS	varies* TVS
12b. Mainstem	of Saguache Creek from a point jus				Zinc	TVS	
	of Saguache Creek from a point jus		e Creek to a point ju		Zinc confluence with Ford Creek	TVS	
CORGCB12B		t below the confluence of Fourmile	e Creek to a point ju		Zinc confluence with Ford Creek	TVS K.	
CORGCB12B Designation	Classifications	t below the confluence of Fourmile	e Creek to a point ju: <b>Biological</b>	st below the	Zinc confluence with Ford Creek	TVS  Metals (ug/L)	TVS
CORGCB12B Designation	Classifications Agriculture	t below the confluence of Fourmile Physical and	e Creek to a point ju: Biological DM	st below the	Zinc confluence with Ford Creek	TVS  Metals (ug/L) acute	TVS
CORGCB12B Designation	Classifications Agriculture Aq Life Cold 1	t below the confluence of Fourmile Physical and	e Creek to a point ju Biological DM CS-II*	MWAT varies* <sup>C</sup>	Zinc confluence with Ford Creek Arsenic	TVS Atels (ug/L) acute 340	TVS chronic
CORGCB12B Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	t below the confluence of Fourmile Physical and Temperature °C	e Creek to a point ju Biological DM CS-II* acute	MWAT varies <sup>* C</sup> chronic	Zinc confluence with Ford Creek M Arsenic Arsenic(T)	TVS Atals (ug/L) acute 340 	TVS chronic  0.02
CORGCB12B Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L)	e Creek to a point ju Biological DM CS-II* acute 	MWAT varies* <sup>C</sup> chronic 6.0	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium	TVS A. Metals (ug/L) acute 340  TVS	TVS chronic 0.02 TVS
CORGCB12B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	e Creek to a point ju Biological DM CS-II* acute 	MWAT varies* <sup>C</sup> chronic 6.0 7.0	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS Ateals (ug/L) acute 340  TVS 5.0	TVS chronic 0.02 TVS 
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0	MWAT varies* <sup>C</sup> chronic 6.0 7.0 	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS Atelals (ug/L) acute 340  TVS 5.0 	TVS chronic 0.02 TVS 
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0 	MWAT varies* <sup>C</sup> chronic 6.0 7.0  150	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS Atals (ug/L) acute 340  TVS 5.0  50	TVS chronic  0.02 TVS  TVS 
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Ddification(s): c) = hybrid e of 12/31/2024	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0 	MWAT varies* <sup>C</sup> chronic 6.0 7.0  150	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS Active (ug/L) acute 340  TVS 5.0  50 TVS 50	TVS chronic  0.02 TVS  TVS  TVS
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details.	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  	MWAT varies* <sup>C</sup> chronic 6.0 7.0  150	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS Atals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS chronic 0.02 TVS  TVS  TVS TVS
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details.	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  ic (mg/L)	MWAT varies* <sup>C</sup> chronic 6.0 7.0 7.0 150 126	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS Atels (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS chronic 0.02 TVS  TVS TVS TVS TVS S
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut *Uranium(chro *Temperature MWAT=CS-II f	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details. = from 11/1-3/31	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  ic (mg/L) acute	MWAT varies* <sup>C</sup> chronic 6.0 7.0 7.0 150 126 126	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T)	TVS Atals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS chronic 0.02 TVS  TVS TVS TVS WS 1000
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut *Uranium(chro *Temperature MWAT=CS-II f MWAT=18.6 fr	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details. = from 11/1-3/31	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  ic (mg/L) acute T∨S	MWAT varies* C Chronic 6.0 7.0  150 126 126 chronic TVS	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS Action (ug/L) Action (ug/L) A	TVS chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date 'Uranium(acutt 'Uranium(chro 'Uranium(chro 'Uranium(chro 'Uranium(chro MWAT=CS-II f MWAT=18.6 fr	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details. = rom 11/1-3/31 rom 4/1-10/31	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  ic (mg/L) acute TVS 	st below the MWAT varies* C chronic 6.0 7.0 150 126 126 Chronic TVS 0.75	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS Atelals (ug/L) Actuals (	TVS chronic 0.02 TVS  TVS TVS TVS S VS 1000 TVS
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date 'Uranium(acutt 'Uranium(chro 'Uranium(chro 'Uranium(chro 'Uranium(chro MWAT=CS-II f MWAT=18.6 fr	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details. = rom 11/1-3/31 rom 4/1-10/31	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  ic (mg/L) acute TVS 	t below the MWAT varies* <sup>C</sup> chronic 6.0 7.0 7.0 150 126 126 Chronic TVS 0.75 250	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS Action (ug/L) Action (ug/L) A	TVS chronic  0.02 TVS  TVS  1000 TVS  TVSWS
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut *Uranium(chro *Temperature MWAT=CS-II f MWAT=18.6 fr	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details. = rom 11/1-3/31 rom 4/1-10/31	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019	t below the MWAT varies* C chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011	Zinc confluence with Ford Creek Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS Action Actals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS 	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS 
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut *Uranium(chro *Temperature MWAT=CS-II f MWAT=18.6 fr	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details. = rom 11/1-3/31 rom 4/1-10/31	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005	t below the MWAT varies* C Chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011 	Zinc confluence with Ford Creek 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 Action Actals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS  	TVS chronic 0.02 TVS  TVS TVS WS 1000 TVS  TVSWS 0.01 150
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut *Uranium(chro *Temperature MWAT=CS-II f MWAT=18.6 fr	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details. = rom 11/1-3/31 rom 4/1-10/31	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	t below the MWAT varies* C Chronic 6.0 7.0 120 120 120 0.01 VS 0.75 250 0.011  0.05	Zinc confluence with Ford Creek 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 Action (ug/L) Actals (ug/L) Actuals (ug	TVS chronic 0.02 TVS TVS TVS TVS 1000 TVS 0.01 150 TVS 0.01
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut *Uranium(chro *Temperature MWAT=CS-II f MWAT=18.6 fr	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details. = rom 11/1-3/31 rom 4/1-10/31	t below the confluence of Fourmile Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10	below the           MWAT           varies* C           Chronic           6.0           7.0           126           126           Chronic           126           0.126           0.011              0.05           0.11	Zinc confluence with Ford Creek 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 Ac. Aetals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50	TVS chronic 0.02 TVS TVS TVS TVS 1000 TVS 0.01 150 TVS 0.01
CORGCB12B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut *Uranium(chro *Temperature MWAT=CS-II f MWAT=18.6 fr	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Diffication(s): c) = hybrid e of 12/31/2024 e) = See 36.5(3) for details. nic) = See 36.5(3) for details. = rom 11/1-3/31 rom 4/1-10/31	t below the confluence of Fourmile Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	e Creek to a point ju Biological DM CS-II* acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	t below the MWAT varies* C Chronic 6.0 7.0 120 120 120 0.01 VS 0.75 250 0.011  0.05	Zinc confluence with Ford Creek 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 Ac. Aetals (ug/L) Actuals (ug/L)	TVS chronic  0.02 TVS  TVS WS 1000 TVS  TVSWS 0.01 150 TVS 100 TVS 100 TVS

12c. Mainsten	n of Saguache Creek, including all	tributaries and wetlands, from a poir	nt just below the confl	uence with	Ford Creek to Hwy 285.		
CORGCB12C	Classifications	Physical and	Biological		I	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
Temporary M	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	e of 12/31/2024				Copper	TVS	TVS
*1		Inorgan	ic (mg/L)		Iron		WS
	te) = See 36.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(cmc	onic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Guinde		0.002	Zinc	TVS	TVS
		to the confluence with San Luis Cre wnstream of the Rio Grande Nation		sell Creek fr	om its source at Russell S	orings to the confluer	ice with La
CORGCB13	Classifications	Physical and	Biological		I	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
JP	Aq Life Warm 2	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	
Water + Fish	Standards Apply	chlorophyll a (mg/m <sup>2</sup> )		150	Chromium III		TVS
Other:		E. coli (per 100 mL)		126	Chromium III(T)	50	
		Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
	te) = See $36.5(3)$ for details.		acute	chronic	Copper	TVS	TVS
'Uranium(chro	onic) = See 36.5(3) for details.	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		0.5	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
					Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uronium		
					Uranium Zinc	varies* TVS	varies' TVS

14. All wetland	ds tributary to the Closed Basin, exclu	ding the specific listings in segme	ents 1 through 13.		1		
CORGCB14	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	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	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (mg/m <sup>2</sup> )			Chromium III(T)		100
*Uranium(acute) = See 36.5(3) for details.		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chronic) = See 36.5(3) for details.		Inorgan	ic (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	Silver	TVS	TVS
		Phosphorus			Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
15. All lakes a	and reservoirs tributary to the Closed B	Basin, and within the La Garita Wi	ilderness Area.				
CORGCB15	Classifications	Physical and	Biological			Metals (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. 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.	Inorgan	ic (mg/L)		Iron		WS
-	tte) = See $36.5(3)$ for details.		acute	chronic	lron(T)		1000
Uranium(chro	onic) = See 36.5(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	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		0.025 WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Guillue		0.002	Zinc	TVS	TVS
					200	100	103

CORGCB16	Classifications	Physical and	Biological		he boundary of the La Gar	Metals (ug/L)	,:
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic		
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium		TVS
Qualifiers:	1	D.O. (spawning)		7.0	Cadmium(T)		
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)		
	(ug/L)(chronic) = applies only to	E. coli (per 100 mL)		126	Chromium VI		TVS
ares and rest irea.	ervoirs larger than 25 acres surface	, , , , , , , , , , , , , , , , , , ,			Copper		TVS
	chronic) = applies only to lakes and ger than 25 acres surface area.	Inorgar	nic (mg/L)		Iron		WS
-	te) = See 36.5(3) for details.		acute	chronic	Iron(T)		1000
Uranium(chro	onic) = See 36.5(3) for details.	Ammonia	TVS	TVS	Lead		TVS
		Boron		0.75	Lead(T)		
		Chloride		250	Manganese		TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel		TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium		TVS
		Sulfate		WS	Silver		TVS(tr)
		Sulfide		0.002	Uranium		varies*
		Sumue		0.002	Zinc		TVS
17. All lakes a	and reservoirs within the Closed Basin	and within the Rio Grande Natio	nal Forest boundarie	s. excludina	-		100
CORGCB17	Classifications	Physical and		-,g	1 0 0		
	Classifications						
	Agriculture		DM	MWAT		acute	chronic
Designation Reviewable		Temperature °C	DM CL	MWAT CL	Arsenic	acute 340	
Designation	Agriculture	Temperature °C			Arsenic Arsenic(T)		
Designation	Agriculture Aq Life Cold 1	Temperature °C D.O. (mg/L)	CL	CL		340	chronic  0.02 TVS
Designation Reviewable	Agriculture Aq Life Cold 1 Recreation E		CL acute	CL chronic	Arsenic(T)	340	 0.02 TVS
Designation	Agriculture Aq Life Cold 1 Recreation E	D.O. (mg/L)	CL acute 	CL chronic 6.0	Arsenic(T) Cadmium	340  TVS	 0.02 TVS 
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	D.O. (mg/L) D.O. (spawning)	CL acute 	CL chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	340  TVS 5.0	 0.02 TVS  TVS
Designation Reviewable Qualifiers: Dther: chlorophyll a	Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	CL acute  6.5 - 9.0	CL chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	340  TVS 5.0 	 0.02
Designation Reviewable Qualifiers: Dther: chlorophyll a akes and reso	Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	D.O. (mg/L) D.O. (spawning) pH	CL acute  6.5 - 9.0	CL chronic 6.0 7.0  8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS TVS TVS TVS TVS TVS TVS TVS 340  TVS TVS TVS TVS 5.0 	 0.02 TVS  TVS
Designation Reviewable Qualifiers: Dther: chlorophyll a akes and reso rea. Phosphorus(	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	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	CL acute  6.5 - 9.0  	CL chronic 6.0 7.0  8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	340  TVS 5.0  50	 0.02 TVS  TVS TVS
Designation Reviewable Qualifiers: Dther: chlorophyll a akes and resu area. Phosphorus( eservoirs larg	Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	CL acute  6.5 - 9.0  	CL chronic 6.0 7.0  8* 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340  TVS 5.0  50 TVS TVS	 0.02 TVS  TVS TVS TVS SVS
Designation Reviewable Qualifiers: Dther: chlorophyll a akes and reso trea. Phosphorus( eservoirs larg Uranium(acu	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 ger than 25 acres surface area.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	CL acute  6.5 - 9.0   hic (mg/L) acute	CL chronic 6.0 7.0  8* 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	340  TVS 5.0  50 TVS TVS TVS 	 0.02 TVS  TVS  TVS TVS WS 1000
Designation Reviewable Qualifiers: Other: chlorophyll a akes and reso rea. Phosphorus( eservoirs larg Uranium(acu	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 ger than 25 acres surface area. tte) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	CL acute  6.5 - 9.0   hic (mg/L) acute TVS	CL chronic 6.0 7.0 8* 126 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340  TVS 5.0  50 TVS TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Other: chlorophyll a akes and reso rea. Phosphorus( eservoirs larg Uranium(acu	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 ger than 25 acres surface area. tte) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	CL acute  6.5 - 9.0   hic (mg/L) acute TVS 	CL chronic 6.0 7.0 8* 126 126 Chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	340  TVS 5.0  50 TVS TVS  TVS 50	 0.02 TVS  TVS TVS WS 1000 TVS
Reviewable Reviewable	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 ger than 25 acres surface area. tte) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	CL acute  6.5 - 9.0   nic (mg/L) acute TVS  	CL 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	340  TVS 5.0  50 TVS TVS  TVS	 0.02 TVS TVS TVS TVS 1000 TVS TVS/WS
Designation Reviewable Rualifiers: Dther: chlorophyll a kes and reso rea. Phosphorus( eservoirs larg Uranium(acu	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 ger than 25 acres surface area. tte) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	CL acute  6.5 - 9.0   hic (mg/L) acute TVS  TVS  0.019	CL 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)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS  TVSWS 0.01
Designation Reviewable Rualifiers: Dther: chlorophyll a kes and reso rea. Phosphorus( eservoirs larg Uranium(acu	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 ger than 25 acres surface area. tte) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	CL acute  6.5 - 9.0   inic (mg/L) acute TVS  TVS  0.019 0.005	CL chronic 6.0 7.0 8* 126 126 0.0 5 0.0 5 250 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)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	 0.02 TVS TVS  TVS WS 1000 TVS  TVSWS 0.01 150
Designation Reviewable Qualifiers: Other: chlorophyll a akes and reso rea. Phosphorus( eservoirs larg Uranium(acu	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 ger than 25 acres surface area. tte) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	CL acute  6.5 - 9.0   inic (mg/L) acute TVS  UNS  0.019 0.005 10	CL chronic 6.0 7.0 8* 126 0 0 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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02 TVS TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
Designation Reviewable Qualifiers: Dther: chlorophyll a akes and reso trea. Phosphorus( eservoirs larg Uranium(acu	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 ger than 25 acres surface area. tte) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	CL acute  6.5 - 9.0  acute nic (mg/L) acute TVS  0.019 0.005 10	CL 6.0 7.0  8* 126  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)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	 0.02 TVS TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS 0.01
Designation Reviewable Qualifiers: Dther: chlorophyll a akes and reso trea. Phosphorus( eservoirs larg Uranium(acu	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 ger than 25 acres surface area. tte) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CL acute  6.5 - 9.0  acute nic (mg/L) acute TVS  10 0.019 0.005 10 10	CL chronic 7.0 4. 126 (126 (126 (126)	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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS WS 1000 TVS
Designation Reviewable Qualifiers: Dther: chlorophyll a akes and reso trea. Phosphorus( eservoirs larg Uranium(acu	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 ger than 25 acres surface area. tte) = See 36.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	CL acute  6.5 - 9.0  acute nic (mg/L) acute TVS  0.019 0.005 10	CL 6.0 7.0  8* 126  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)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	 0.02 TVS TVS TVS US 1000 TVS 1000 TVS 0.01 150 TVS 0.01 150 TVS

18. All lakes a	Ind reservoirs within the Closed Basin	, excluding the specific listings in seg	ments 16, 17, 19	and 20.			
CORGCB18	Classifications	Physical and Bio	logical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WL	WL	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	
Water + Fish	Standards Apply	chlorophyll a (ug/L)		20*	Chromium III		TVS
Other:		E. coli (per 100 mL)		126	Chromium III(T)	50	
		Inorganic (r	ng/L)		Chromium VI	TVS	TVS
*chlorophyll a lakes and rese	(ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface		acute	chronic	Copper	TVS	TVS
area.	-	Ammonia	TVS	TVS	Iron		WS
reservoirs larg	chronic) = applies only to lakes and ger than 25 acres surface area.	Boron		0.75	lron(T)		1000
*Uranium(acu	te) = See 36.5(3) for details.	Chloride		250	Lead	TVS	TVS
*Uranium(chro	Uranium(chronic) = See 36.5(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	Molybdenum(T)		150
		Phosphorus		0.083*	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide			Selenium	TVS	TVS
		Sunde		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Oranium	Valles	Valles
					Zinc	TVS	TVS
19 San Luis I	ake				Zinc	TVS	TVS
19. San Luis L CORGCB19	ake. Classifications	Physical and Bio	logical				TVS
		Physical and Bio	logical DM	MWAT		TVS Metals (ug/L) acute	TVS
CORGCB19	Classifications	Physical and Bio	-	MWAT varies*		Metals (ug/L)	
CORGCB19 Designation	Classifications Agriculture		DM		Arsenic	Metals (ug/L) acute	chronic
CORGCB19 Designation	Classifications Agriculture Aq Life Cold 1	Temperature °C	DM CLL*	varies*		Metals (ug/L) acute 340	<b>chronic</b>  7.6
CORGCB19 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1	Temperature °C D.O. (mg/L)	DM CLL* acute	varies* chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronic 
CORGCB19 Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Temperature °C D.O. (mg/L) D.O. (spawning)	DM CLL* acute 	varies* chronic 6.0	Arsenic Arsenic(T) Cadmium Chromium III	Metals (ug/L) acute 340  TVS TVS TVS	chronic  7.6 TVS TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CLL* acute 	varies* <b>chronic</b> 6.0 7.0 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS TVS 	chronic              7.6           TVS           TVS           100
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	DM CLL* acute  6.5 - 9.0 	varies* 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  TVS	chronic              7.6           TVS           TVS           100           TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(i	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CLL* acute 	varies* <b>chronic</b> 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	chronic  7.6 TVS TVS 100 TVS TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(ireservoirs larg	Classifications Agriculture Aq Life Cold 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.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CLL* acute  6.5 - 9.0  	varies* 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 TVS	chronic              7.6           TVS           100           TVS           TVS           100           TVS           100           TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	DM CLL* acute  6.5 - 9.0  	varies* 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	chronic              7.6           TVS           100           TVS           100           TVS           100           TVS           100           TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu *Uranium(chro	Classifications Agriculture Aq Life Cold 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. te) = See 36.5(3) for details. =	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r	DM CLL* acute  6.5 - 9.0   ng/L) acute	varies* 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 TVS TVS	chronic              7.6           TVS           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(in reservoirs large *Uranium(acu *Uranium(chro *Temperature MWAT=CLL fi	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details. = rom 1/31-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r Ammonia	DM CLL* acute  6.5 - 9.0  mg/L) acute TVS	varies*  chronic  6.0  7.0   8*  126   chronic  TVS	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              7.6           TVS           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           0.01
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus( reservoirs larg *Uranium(acu *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details. = rom 1/31-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r Ammonia Boron	DM CLL* acute  6.5 - 9.0   mg/L) acute TVS 	varies*  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)	Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS  TVS 	chronic              7.6           TVS           100           TVS           1000           TVS           1001           TVS           0.01           150
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(in reservoirs large *Uranium(acu *Uranium(chro *Temperature MWAT=CLL fi	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details. = rom 1/31-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r Ammonia Boron Chloride	DM CLL* acute  6.5 - 9.0   mg/L) acute TVS  	varies*  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 TVS	chronic              7.6           TVS           100           TVS           1000           TVS           0.01           150           TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(r reservoirs larg *Uranium(acu *Uranium(chrd *Temperature MWAT=CLL fi	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details. = rom 1/31-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r Ammonia Boron Chloride Chlorine	DM CLL* acute  6.5 - 9.0  mg/L) acute TVS  0.019	varies*  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	chronic              7.6           TVS           TVS           100           TVS           1000           TVS           0.01           150           TVS           TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(in reservoirs large *Uranium(acu *Uranium(chro *Temperature MWAT=CLL fi	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details. = rom 1/31-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r Ammonia Boron Chloride Chlorine Cyanide	DM CLL* acute  6.5 - 9.0   ng/L) acute TVS  0.019 0.005	varies*  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 Silver	Metals (ug/L) acute 340  TVS 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
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(r reservoirs larg *Uranium(acu *Uranium(chrd *Temperature MWAT=CLL fi	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details. = rom 1/31-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CLL* acute  6.5 - 9.0  mg/L) acute TVS  0.019	varies*  chronic  6.0  7.0  8*  126  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 Uranium	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	chronic              7.6           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(in reservoirs large *Uranium(acu *Uranium(chro *Temperature MWAT=CLL fi	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details. = rom 1/31-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CLL* acute  6.5 - 9.0   ng/L) acute TVS  0.019 0.005	varies*  chronic  6.0  7.0  8*  126  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	Metals (ug/L) acute 340  TVS 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
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(r reservoirs larg *Uranium(acu *Uranium(chrd *Temperature MWAT=CLL fi	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details. = rom 1/31-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CLL* acute  6.5 - 9.0   mg/L) acute TVS  0.019 0.005 100	varies*  chronic  6.0  7.0  8*  126  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 Uranium	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	chronic              7.6           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           TVS
CORGCB19 Designation Reviewable Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(r reservoirs larg *Uranium(acu *Uranium(chrd *Temperature MWAT=CLL fi	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 36.5(3) for details. = rom 1/31-3/31	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic (r Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CLL* acute  6.5 - 9.0   mg/L) acute TVS  0.019 0.005 100	varies*  chronic  6.0  7.0  8*  126  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	Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	chronic              7.6           TVS           100           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           1000           TVS           TVS

20. Head Lake	9						
CORGCB20	Classifications	Physical and Biolo	ogical			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CLL	CLL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		100
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
	(ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area.	chlorophyll a (ug/L)		8*	Chromium VI	TVS	TVS
*Phosphorus(d	chronic) = applies only to lakes and per than 25 acres surface area.	E. coli (per 100 mL)		126	Copper	TVS	TVS
0	te) = See 36.5(3) for details.				lron(T)		1000
	pin(c) = See 36.5(3) for details.	Inorganic (m	ig/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
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.025*			
		Sulfate					
		Sulfide		0.002			

#### 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) Reserved.
- (C) For certain site-specific temperature standards, the temperature excursions listed in Table I -Footnote 5(c) of 31.16 do not apply. Assessment of ambient-based temperature standards should be conducted in a way that represents similar conditions to those under which the criteria were developed (i.e., air, low flow, and warming event excursions should not apply). Similarly, where site-specific adjustments to the winter shoulder season have been adopted, the winter shoulder season excursion does not apply.