# COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

# WATER QUALITY CONTROL COMMISSION

5 CCR 1002-35

#### REGULATION NO. 35 CLASSIFICATIONS AND NUMERIC STANDARDS FOR GUNNISON AND LOWER DOLORES RIVER BASINS

APPENDIX 35-1 Stream Classifications and Water Quality Standards Tables

Effective 12/31/2023

COGUUG01	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
W	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> )		TVS	Chromium III(T)	50	
	te) = See $35.5(3)$ for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Uranium(chro	onic) = See 35.5(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		0.02	Nickel(T)		100
		Phosphorus		TVS	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.000	Uranium	varies*	varies*
		Suinue		0.002	Uranium	Valles	vanes
or the Gunnis	on River, excluding Steuben Creek	k to Meyers Gulch, from the West El and Willow Creek and their tributari	k Wilderness bound ies.		Zinc confluences with Blue Mesa	TVS a Reservoir, Morrow F	TVS
or the Gunnis	on River, excluding Steuben Creek	k to Meyers Gulch, from the West El	k Wilderness bound ies. <b>Biological</b>	lary to their o	Zinc confluences with Blue Mesa	TVS a Reservoir, Morrow F Metals (ug/L)	TVS Point Reserve
	on River, excluding Steuben Creek Classifications Agriculture	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and	k Wilderness bound es. Biological DM	lary to their o	Zinc confluences with Blue Mesa	TVS a Reservoir, Morrow P Metals (ug/L) acute	TVS Point Reserve chronie
or the Gunnis COGUUG02 Designation	on River, excluding Steuben Creek	k to Meyers Gulch, from the West El and Willow Creek and their tributari	k Wilderness bound ies. Biological DM CS-I	lary to their o MWAT CS-I	Zinc confluences with Blue Mesa Arsenic	TVS a Reservoir, Morrow F Metals (ug/L)	TVS Point Reserve chronie
or the Gunnis COGUUG02 Designation	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C	k Wilderness bound es. Biological DM	MWAT CS-I chronic	Zinc confluences with Blue Mess Arsenic Arsenic(T)	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 	TVS Point Reserve chronie  0.02
or the Gunnis COGUUG02 Designation	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C D.O. (mg/L)	k Wilderness bound ies. Biological DM CS-I acute	MWAT CS-I chronic 6.0	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium	TVS a Reservoir, Morrow P Metals (ug/L) acute 340  TVS	TVS Point Reserve chronic  0.02 TVS
or the Gunnis COGUUG02 Designation DW Qualifiers:	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	k Wilderness bound es. Biological DM CS-1 acute 	MWAT CS-I chronic	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 	TVS Point Reserve chronic 0.02 TVS
or the Gunnis COGUUG02 Designation DW Qualifiers:	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C D.O. (mg/L)	k Wilderness bound ies. Biological DM CS-1 acute 	MWAT CS-I chronic 6.0 7.0	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS a Reservoir, Morrow P Metals (ug/L) acute 340  TVS 5.0	TVS Point Reserve chronie 0.02 TVS 
or the Gunnis COGUUG02 Designation DW Qualifiers: Dther:	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	k Wilderness bound es. Biological DM CS-I acute  6.5 - 9.0	MWAT CS-I Chronic 6.0 7.0  TVS	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III	TVS a Reservoir, Morrow P Metals (ug/L) acute 340  TVS 5.0  50	TVS Point Reserve chronie 0.02 TVS  TVS
or the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	k Wilderness bound es. Biological DM CS-1 acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI	TVS a Reservoir, Morrow P Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS Point Reserve chronie 0.02 TVS  TVS  TVS
or the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	k Wilderness bound es. Biological CS-1 acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  TVS	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III	TVS a Reservoir, Morrow P Metals (ug/L) acute 340  TVS 5.0  50	TVS Point Reserve chronie 0.02 TVS  TVS
or the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	k Wilderness bound es. Biological DM CS-I acute  6.5 - 9.0   ic (mg/L)	MWAT CS-I chronic 6.0 7.0  TVS 126	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron	TVS a Reservoir, Morrow P Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	TVS Point Reserve chroni 0.02 TVS  TVS  TVS  SVS  SVS
or the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari 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	k Wilderness bound es. Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0  TVS 126 chronic	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper	TVS A Reservoir, Morrow P Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS Point Reserve chronic 0.02 TVS  TVS  TVS TVS
or the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari 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	k Wilderness bound es. Biological DM CS-1 acute  6.5 - 9.0   ic (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0  TVS 126 chronic TVS	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS a Reservoir, Morrow F Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS Point Reserve chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
or the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	k Wilderness bound es. Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0  TVS 126 chronic	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS a Reservoir, Morrow P Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS TVS	TVS Point Reserv  0.02 TVS  TVS TVS TVS WS 1000 TVS
r the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari 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	k Wilderness bound es. Biological CS-1 acute  6.5 - 9.0  ic (mg/L) ic (mg/L) TVS 	MWAT CS-I Chronic 6.0 7.0  TVS 126 126 Chronic TVS 0.75	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS a Reservoir, Morrow P Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50	TVS Point Reserve chronii  0.02 TVS  TVS  TVS  TVS  TVS 
r the Gunnis COGUUG02 Designation DW Rualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari 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	k Wilderness bound es. Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS 	MWAT           CS-I           chronic           6.0           7.0           TVS           126           chronic           TVS           126           250	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS           a Reservoir, Morrow F           acute           340              TVS           5.0              500           TVS           TVS           500           TVS           TVS           500           TVS           500           TVS           500           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS	TVS Point Reserve chronie 0.02 TVS  TVS TVS WS 1000
r the Gunnis COGUUG02 resignation W Rualifiers: ther: Jranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari 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	k Wilderness bound es. Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	Any to their of the of	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           a Reservoir, Morrow F           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS           50           TVS           50           TVS	TVS Point Reserve  0.02 TVS  TVS  TVS  TVS/WS 0.01 150
r the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari 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	k Wilderness bound es. Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) ic (mg/L) acute TVS  0.019 0.005 10	Any to their of CS-I CS-I Chronic 6.0 7.0  TVS 126  Chronic TVS 0.75 250 0.011  250	Zinc confluences with Blue Mess 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 a Reservoir, Morrow R Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS 	TVS Point Reserved chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS
r the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari 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	k Wilderness bound es. Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	Answer           CS-I           CCS-I           chronic           6.0           7.0           TVS           126           Chronic           TVS           126           0.075           250           0.011                 0.02	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS A Reservoir, Morrow P Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS    TVS	TVS Point Reserved chronii 0.02 TVS 0.02 TVS 0.02 TVS 0.02 TVS 0.01 150 TVS 0.01 150 TVS
Designation Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari 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	k Wilderness bound es. Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  c. 0.5 CS- 2 CS- CS- 2 CS- 2 CS- 2 CS- 2 CS- 2 CS- 2 CS- 2 CS- CS- CS- CS- CS- CS- CS- CS- CS- CS-	lary to their of MWAT CS-I Chronic 6.0 7.0  TVS 126 Chronic TVS 0.75 250 0.011  0.02 TVS	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS           a Reservoir, Morrow F           acute           340              TVS           5.0              TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS              TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS	TVS Point Reserve 
or the Gunnis COGUUG02 Designation DW Qualifiers: Dther: Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	k to Meyers Gulch, from the West El and Willow Creek and their tributari 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	k Wildemess bound es. Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  c. (c (mg/L) acute to (mg/L) acute 1VS  0.019 0.005 10 10	Answer           CS-I           CCS-I           chronic           6.0           7.0           TVS           126           Chronic           TVS           126           0.075           250           0.011                 0.02	Zinc confluences with Blue Mess Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS           a Reservoir, Morrow R           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS           50           TVS              TVS           50           TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS	TVS Point Reserve chronie 0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01

	reek, including all tributaries and we	tlands, from a point immediately ab	ove the confidence	e with Horse I	Basin Creek to the conflu	ence with the East Rive	er.
COGUUG06C	C 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
		chlorophyll a (mg/m <sup>2</sup> )		TVS	Chromium III(T)	50	
	Nodification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron					Copper	TVS	TVS
	te of 12/31/2024	Inorgan	ic (mg/L)		Iron		WS
	u(te) = See 35.5(3) for details.		acute	chronic	Iron(T)		1000
Uranium(crint	onic) = See 35.5(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		TVS	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
7 Mainstom	of the Slote Diver from its source to	point immediately above the confl	uanaa with Cool Cr	ook			
	of the Slate River from its source to a	· · · ·		eek.		Metals (ug/l)	
COGUUG07	Classifications	a point immediately above the confl Physical and	Biological			Metals (ug/L)	chronic
COGUUG07 Designation	Classifications Agriculture	Physical and	Biological DM	MWAT	Arsenic	acute	chronic
COGUUG07	Classifications	· · ·	Biological DM CS-I	MWAT CS-I	Arsenic Arsenic(T)	acute 340	
COGUUG07 Designation	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C	Biological DM CS-I acute	MWAT CS-I chronic	Arsenic(T)	acute 340 	 0.02
COGUUG07 Designation	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(T) Cadmium	acute 340  TVS	
COGUUG07 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(T) Cadmium Cadmium(T)	acute 340  TVS 5.0	 0.02 TVS 
COGUUG07 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0 	 0.02 TVS  TVS
COGUUG07 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	Biological DM CS-I acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0  TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340  TVS 5.0  50	 0.02 TVS  TVS 
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS  TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  TVS	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
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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)	MWAT CS-I chronic 6.0 7.0  TVS 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
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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-I acute  6.5 - 9.0  ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0  TVS 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
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0  TVS 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
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(3) for details.	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	Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS 	MWAT CS-I chronic 6.0 7.0  TVS 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 TVS  TVS TVS TVS WS 1000 TVS 
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(3) for details.	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	Biological DM CS-I acute  6.5 - 9.0  c ic (mg/L) acute TVS  	MWAT CS-I chronic 6.0 7.0  TVS 126 trvs 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 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS TVS WS 1000 TVS  TVS/WS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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-I acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019	MWAT CS-I chronic 6.0 7.0  TVS 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
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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         Chloride         Chlorine         Cyanide	Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  (.5 - 9.0)  (.5 - 9.0) (.5 - 9.0)  (.5 - 9.0) (.5 - 9.0	MWAT CS-I chronic 6.0 7.0  TVS 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
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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  (  0.019 0.005 10	MWAT CS-I Chronic 6.0 7.0  TVS 126 250 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  TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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-1 acute   6.5 - 9.0  c.m  c.m CS  0.019 0.005 10  10	MWAT CS-I Chronic 6.0 7.0  TVS 126 126 Chronic TVS 0.75 250 0.011  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   50 TVS 50 TVS 50 TVS 50 TVS    TVS 50 TVS        -	 0.02 TVS  TVS TVS TVS 3 1000 TVS  TVS/WS 0.01 150 TVS 100
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	MWAT CS-I chronic 6.0 7.0  TVS 126 250 0.011  0.05 TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 1000 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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         Chloride         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  (.5 - 9.0)  (.5 - 9.0) (.5 - 9.0)  (.5 - 9.0) (.5 - 9.0) (.	MWAT CS-I chronic 6.0 7.0  TVS 126 Chronic TVS 0.75 250 0.011  0.05 TVS 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	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS 100
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Jte) = See 35.5(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-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	MWAT CS-I chronic 6.0 7.0  TVS 126 250 0.011  0.05 TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 1000 TVS

COGUUG11	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> )		TVS	Chromium III(T)	50	
emporary M	odification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron	ic) = hybrid				Copper	TVS	TVS
•	te of 12/31/2024	Inorgan	ic (mg/L)		Iron		WS
	te) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(chro	onic) = See 35.5(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	Manganese Mercury(T)		0.01
			0.019	0.011	Molybdenum(T)		210
		Cyanide			Nickel	TVS	TVS
		Nitrate	10				
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		TVS	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
	of Coal Creek, including all tributari	Sulfide es and wetlands, from a point imme	 diately above the K	0.002 Keystone Mir	Uranium Zinc ne discharge (38.867117, -1	varies* TVS 107.023627) to the co	varies* TVS onfluence with
late River, w	of Coal Creek, including all tributari ith the exception of Wildcat Creek.		diately above the K		Zinc ne discharge (38.867117, -1	TVS	TVS
Blate River, w	ith the exception of Wildcat Creek.	es and wetlands, from a point imme	diately above the K		Zinc ne discharge (38.867117, -1	TVS 07.023627) to the co	TVS
Blate River, w COGUUG12 Designation	ith the exception of Wildcat Creek. Classifications	es and wetlands, from a point imme	idiately above the K Biological	Keystone Mir	Zinc ne discharge (38.867117, -1	TVS 107.023627) to the co Metals (ug/L)	TVS
Blate River, w COGUUG12 Designation	ith the exception of Wildcat Creek. Classifications Agriculture	es and wetlands, from a point imme Physical and	idiately above the K Biological DM	Keystone Mir	Zinc ne discharge (38.867117, -1	TVS 107.023627) to the co Metals (ug/L) acute	TVS onfluence with chronic
Blate River, w COGUUG12 Designation	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1	es and wetlands, from a point imme Physical and	diately above the K Biological DM CS-I	Ceystone Mir MWAT CS-I	Zinc le discharge (38.867117, -1	TVS 107.023627) to the co Metals (ug/L) acute 340	TVS onfluence with chronic
State River, w COGUUG12 Designation Reviewable	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E	es and wetlands, from a point imme Physical and Temperature °C	diately above the K Biological DM CS-I	Keystone Mir MWAT CS-I chronic	Zinc ne discharge (38.867117, -1 r Arsenic Arsenic(T)	TVS 07.023627) to the co Metals (ug/L) acute 340 	TVS onfluence with chronic  0.02
Slate River, w COGUUG12 Designation Reviewable Qualifiers:	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L)	diately above the K Biological DM CS-I acute 	MWAT CS-I chronic 6.0	Zinc ne discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium	TVS 07.023627) to the co Metals (ug/L) acute 340  TVS	TVS onfluence with chronic  0.02
ilate River, w COGUUG12 Designation Reviewable Rualifiers: Other:	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	diately above the K Biological DM CS-I acute 	Keystone Mir MWAT CS-I chronic 6.0 7.0	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS 07.023627) to the co Metals (ug/L) acute 340  TVS 5.0	TVS onfluence with chronic  0.02 TVS 
Slate River, w COGUUG12 Designation Reviewable Qualifiers: Other: Femporary M	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	ediately above the K Biological DM CS-I acute  6.5 - 9.0	Keystone Mir MWAT CS-I chronic 6.0 7.0 	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS 07.023627) to the co Metals (ug/L) acute 340  TVS 5.0 	TVS onfluence with chronic  0.02 TVS  TVS
Slate River, w COGUUG12 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  lodification(s): ic) = hybrid	Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ediately above the K Biological DM CS-1 acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0  TVS	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS 07.023627) to the co Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS onfluence with chronic  0.02 TVS  TVS  TVS
State River, w COGUUG12 Designation Reviewable Rualifiers: Other: Femporary M Insenic(chron Expiration Date	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024	Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	ediately above the K Biological DM CS-1 acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  TVS	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS 107.023627) to the co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS onfluence with chronic  0.02 TVS  TVS  TVS  TVS
State River, w COGUUG12 Designation Reviewable Rualifiers: Dther: Temporary M Insenic(chron Expiration Date Cadmium(ac/or	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  lodification(s):  ic) = hybrid te of 12/31/2024	Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	diately above the K Biological DM CS-I acute  6.5 - 9.0  	Keystone Mir MWAT CS-I chronic 6.0 7.0 7.0 7.0 TVS 126	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS 07.023627) to the co Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS onfluence with chronic  0.02 TVS  TVS  TVS TVS TVS WS
State River, w COGUUG12 Designation Reviewable Qualifiers: Other: Femporary M Arsenic(chron Expiration Dat Cadmium(ac/o	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) /30 Inorgan	ediately above the K Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute	Keystone Mir MWAT CS-I chronic 6.0 7.0 7.0 TVS 126 chronic	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS 107.023627) to the co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS 	TVS onfluence with chronic  0.02 TVS  TVS  TVS  TVS
State River, w COGUUG12 Designation Reviewable Rualifiers: Other: Temporary M Arsenic(chron Expandition Dat Cadmium(ac/ Cixpiration Dat Cadmium(acu	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 te of 12/31/2027 te) = See 35.5(3) for details.	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) /30 Inorgan Ammonia	ediately above the K Biological DM CS-1 acute  6.5 - 9.0   ic (mg/L) acute TVS	Keystone Mir CS-I Chronic 6.0 7.0  TVS 126 Chronic TVS	Zinc discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS 07.023627) to the co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS TVS TVS	TVS onfluence with chronic  0.02 TVS  TVS TVS TVS WS 1000
State River, w COGUUG12 Designation Reviewable Rualifiers: Other: Femporary M resenic(chron Expiration Dat Cadmium(ac/ Cadmium(acu Uranium(chro	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  odification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 te of 12/31/2027 te) = See 35.5(3) for details. onic) = See 35.5(3) for details.	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) /30 Inorgani Ammonia Boron	ediately above the K Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS 	Ceystone Mir CS-I Chronic 6.0 7.0  TVS 126 Chronic TVS 0.75	Zinc discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS 107.023627) to the co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50	TVS onfluence with chronic  0.02 TVS  TVS  TVS S S S S S S S S S S S S S S S S S S
Additional and a constraints	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 te of 12/31/2027 te) = See 35.5(3) for details.	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) //30 Inorgani Ammonia Boron Chloride	Biological         DM         CS-I         acute            6.5 - 9.0               ic (mg/L)         TVS	(eystone Mir CS-I CS-I Chronic 6.0 7.0 7.0 7.0 126 126 Chronic TVS 0.75 250	Zinc discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS 07.023627) to the co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS TVS TVS	TVS onfluence with chronic  0.02 TVS  TVS  TVS S S S S S S S S S S S S S S S S S S
State River, w COGUUG12 Designation Reviewable Rualifiers: Other: Femporary M Arsenic(chron Expiration Dat Cadmium(ac/ Cadmium(ac/ Cadmium(acu Uranium(acu Uranium(chro TempMod: C	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 te of 12/31/2027 te) = See 35.5(3) for details. onic) = See 35.5(3) for details. admium(4/1 - 6/30) = Coal Creek.	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) /30 Inorgan Ammonia Boron Chloride Chlorine	Biological         DM         CS-1         acute            6.5 - 9.0            6.5 - 9.0            6.5 - VI         ic (mg/L)         acute         TVS            0.019	Ceystone Mir CS-I Chronic 6.0 7.0  TVS 126 Chronic TVS 0.75 250 0.011	Zinc discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS 07.023627) to the or 07.02	TVS onfluence with chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/191 0.01
State River, w COGUUG12 Designation Reviewable Rualifiers: Other: Femporary M Arsenic(chron Expiration Dat Cadmium(ac/ Cadmium(ac/ Cadmium(acu Uranium(acu Uranium(chro TempMod: C	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 te of 12/31/2027 te) = See 35.5(3) for details. onic) = See 35.5(3) for details. admium(4/1 - 6/30) = Coal Creek.	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) /30 Inorgan Ammonia Boron Chloride Chlorine Cyanide	Biological         DM         CS-1         acute            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            0.5 - 9.0            0.019         0.005	Ceystone Mir CS-I Chronic 6.0 7.0  TVS 126 Chronic TVS 0.75 250 0.011 	Zinc Zinc discharge (38.867117, -1 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)	TVS 07.023627) to the or 07.02	TVS
State River, w COGUUG12 Designation Reviewable Rualifiers: Other: Femporary M Arsenic(chron Expiration Dat Cadmium(ac/ Cadmium(ac/ Cadmium(acu Uranium(acu Uranium(chro TempMod: C	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 te of 12/31/2027 te) = See 35.5(3) for details. onic) = See 35.5(3) for details. admium(4/1 - 6/30) = Coal Creek.	Ammonia Boron Chlorine Cyanide Nitrate	Adiately above the K Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	Ceystone Mir CS-I CS-I Chronic 6.0 7.0  TVS 126 Chronic TVS 0.75 250 0.011  	Zinc Zinc discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS 07.023627) to the or 07.02 07.0	TVS onfluence with chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/191 0.01 150 TVS
State River, w COGUUG12 Designation Reviewable Rualifiers: Other: Femporary M Arsenic(chron Expiration Dat Cadmium(ac/ Cadmium(ac/ Cadmium(acu Uranium(acu Uranium(chro TempMod: C	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 te of 12/31/2027 te) = See 35.5(3) for details. onic) = See 35.5(3) for details. admium(4/1 - 6/30) = Coal Creek.	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) (30 Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological         DM         CS-I         acute            6.5 - 9.0            6.5 - 9.0               6.5 - 9.0            0.5 - 9.0            0.5 - 9.0               0.5 - 9.0            0.0            0.019         0.005         10	(eystone Mir CS-I CS-I Chronic 6.0 7.0 7.0 7.0 126 0.75 250 0.011  0.05	Zinc discharge (38.867117, -1 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 07.023627) to the co	TVS onfluence with chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/191 0.01 150 TVS 100
State River, w COGUUG12 Designation Reviewable Rualifiers: Other: Femporary M Arsenic(chron Expiration Dat Cadmium(ac/ Cadmium(ac/ Cadmium(acu Uranium(acu Uranium(chro TempMod: C	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 te of 12/31/2027 te) = See 35.5(3) for details. onic) = See 35.5(3) for details. admium(4/1 - 6/30) = Coal Creek.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological         DM         CS-I         acute            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            6.5 - 9.0            0.5 - 9.0            6.5 - 9.0            6.5 - 9.0            0.5 - 9.0            6.5 - 9.0            0.5 - 9.0            6.5 - 9.0            0.5 - 9.0            0.019         0.005         10	Geystone Mir CS-I Chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011  0.05 TVS	Zinc discharge (38.867117, -1 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 (07.023627) to the co (Metals (ug/L)  Acute 340 TVS 5.0 TVS 5.0 TVS TVS TVS 50	TVS onfluence with chronic  0.02 TVS  TVS TVS 1000 TVS 1000 TVS  TVS/191 0.01 150 TVS 1000 TVS 1000 TVS
State River, w COGUUG12 Designation Reviewable Qualifiers: Other: Temporary M Avrsenic(chron Expiration Dat Cadmium(ac/ Expiration Dat Cadmium(ac/ Expiratio	ith the exception of Wildcat Creek.  Classifications  Agriculture  Aq Life Cold 1  Recreation E  Water Supply  Iodification(s): ic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 te of 12/31/2027 te) = See 35.5(3) for details. onic) = See 35.5(3) for details. admium(4/1 - 6/30) = Coal Creek.	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) (30 Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological         DM         CS-I         acute            6.5 - 9.0            6.5 - 9.0               6.5 - 9.0            0.5 - 9.0            0.5 - 9.0               0.5 - 9.0            0.0            0.019         0.005         10	(eystone Mir CS-I CS-I Chronic 6.0 7.0 7.0 7.0 126 0.75 250 0.011  0.05	Zinc discharge (38.867117, -1 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 07.023627) to the co	TVS onfluence with chronic  0.02 TVS  TVS  TVS 1000 TVS 1000 TVS  TVS/191 0.01 150 TVS 100

17a. West Ant	elope Creek, including all tributarie	s and wetlands, from the source to	the confluence with	Antelope Cr	eek.		
COGUUG17A	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 U		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		TVS	Chromium III(T)	50	
-	te) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 35.5(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		TVS	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Cuntuo		0.002	Zinc	TVS	TVS
17b. Mainsten	n of Antelope Creek, including all tri	ibutaries and wetlands, from the sou	urce to the confluen	ce with the G			
COGUUG17B	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 U		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		TVS	Chromium III(T)	50	
Temporary M		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron					Copper	TVS	TVS
•	e of 12/31/2024	Inorgan	ic (mg/L)		Iron		WS
	te) = See 35.5(3) for details.		acute	chronic	Iron(T)		1000
"Uranium(cnrc	onic) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
e and a contraction of the			103				
e la manifernite		Boron		0.75	Lead(T)	50	
		Boron Chloride		0.75 250	Lead(T) Manganese	50 TVS	TVS/WS
Cramain(crime							
		Chloride		250	Manganese	TVS	TVS/WS
o ranon (on o		Chloride Chlorine	  0.019	250 0.011	Manganese Mercury(T)	TVS 	TVS/WS 0.01
		Chloride Chlorine Cyanide	  0.019 0.005	250 0.011 	Manganese Mercury(T) Molybdenum(T)	TVS 	TVS/WS 0.01 150
		Chloride Chlorine Cyanide Nitrate	 0.019 0.005 10	250 0.011 	Manganese Mercury(T) Molybdenum(T) Nickel	TVS   TVS	TVS/WS 0.01 150 TVS
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10 	250 0.011  0.05 TVS	Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS  TVS  TVS	TVS/WS 0.01 150 TVS 100 TVS
o cumum (on o		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 0.019 0.005 10 	250 0.011  0.05 TVS WS	Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	TVS  TVS  TVS TVS	TVS/WS 0.01 150 TVS 100 TVS TVS(tr)
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10  	250 0.011  0.05 TVS	Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS  TVS  TVS TVS TVS varies*	TVS/WS 0.01 150 TVS 100 TVS TVS(tr) varies*
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 0.019 0.005 10  	250 0.011  0.05 TVS WS	Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver Uranium	TVS  TVS  TVS TVS	TVS/WS 0.01 150 TVS 100 TVS TVS(tr)

25. The segme	Classifications	Di staat i	Dielen!!			Motolo (	
COGUUG25	Classifications	Physical and	-			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:		рH	6.5 - 9.0		Chromium III		TVS
T		chlorophyll a (mg/m <sup>2</sup> )		TVS	Chromium III(T)	50	
, ,	odification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron	ic) = nybrid ie of 12/31/2024				Copper	TVS	TVS
•	te) = See $35.5(3)$ for details.	Inorgan	ic (mg/L)		Iron		WS
	ponic) = See 35.5(3) for details.		acute	chronic	Iron(T)		1000
oraniani(onic		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*
	ies, including wetlands, which are tr /stal Reservoir, or the segments of t	ibutary to the Gunnison River from		the inlet of E			
Reservoir, Cry		ibutary to the Gunnison River from	t those reservoirs,	the inlet of E	Blue Mesa Reservoir, Blue pecific listings in Segments	Mesa Reservoir, Morr	row Point
Reservoir, Cry COGUUG26	vstal Reservoir, or the segments of t	ibutary to the Gunnison River from he Gunnison River that interconnec	t those reservoirs,	the inlet of E	Blue Mesa Reservoir, Blue pecific listings in Segments	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31	row Point
	rstal Reservoir, or the segments of the Classifications	ibutary to the Gunnison River from he Gunnison River that interconnec	et those reservoirs, Biological	the inlet of E except for sp	Blue Mesa Reservoir, Blue pecific listings in Segments	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 <b>Metals (ug/L)</b>	ow Point , and 32.
Reservoir, Cry COGUUG26 Designation	estal Reservoir, or the segments of the segmen	ibutary to the Gunnison River from he Gunnison River that interconnec <b>Physical and</b>	t those reservoirs, Biological DM	the inlet of E except for sp MWAT	Blue Mesa Reservoir, Blue lecific listings in Segments	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute	row Point , and 32. chronic
Reservoir, Cry COGUUG26 Designation	rstal Reservoir, or the segments of the segmen	ibutary to the Gunnison River from he Gunnison River that interconnec <b>Physical and</b>	t those reservoirs, Biological DM CS-I	the inlet of E except for sp MWAT CS-I	Blue Mesa Reservoir, Blue pecific listings in Segments Arsenic	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340	row Point , and 32. chronic 
Reservoir, Cry COGUUG26 Designation Reviewable	estal Reservoir, or the segments of the segmen	ibutary to the Gunnison River from he Gunnison River that interconnec Physical and Temperature °C	t those reservoirs, Biological DM CS-I acute	the inlet of E except for sp MWAT CS-I chronic	Blue Mesa Reservoir, Blue ecific listings in Segments Arsenic Arsenic(T)	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340 	ow Point , and 32. <b>chronic</b>  0.02
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers:	estal Reservoir, or the segments of the segmen	ibutary to the Gunnison River from he Gunnison River that interconnec Physical and Temperature °C D.O. (mg/L)	t those reservoirs, Biological DM CS-I acute 	the inlet of E except for sp MWAT CS-I chronic 6.0	Blue Mesa Reservoir, Blue ecific listings in Segments Arsenic Arsenic(T) Cadmium	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS	ow Point , and 32. chronic  0.02 TVS
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Other:	rstal Reservoir, or the segments of the segmen	ibutary to the Gunnison River from he Gunnison River that interconnec Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	t those reservoirs, Biological DM CS-I acute 	the inlet of E except for sp MWAT CS-I Chronic 6.0 7.0	Blue Mesa Reservoir, Blue ecific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T)	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) 340  TVS 5.0	row Point , and 32. chronic  0.02 TVS 
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Femporary M	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s):	ibutary to the Gunnison River from he Gunnison River that interconnec Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	t those reservoirs, Biological DM CS-1 acute  6.5 - 9.0	the inlet of E except for sp MWAT CS-I chronic 6.0 7.0 	Blue Mesa Reservoir, Blue becific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0 	ow Point , and 32. chronic  0.02 TVS  TVS
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Temporary M rsenic(chron	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s):	ibutary to the Gunnison River from he Gunnison River that interconnect Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	t those reservoirs, Biological DM CS-1 acute  6.5 - 9.0 	the inlet of E except for sp MWAT CS-I Chronic 6.0 7.0  TVS	Blue Mesa Reservoir, Blue ecific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50	row Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Rualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid re of 12/31/2024	ibutary to the Gunnison River from he Gunnison River that interconnect Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	t those reservoirs, Biological DM CS-1 acute  6.5 - 9.0 	the inlet of E except for sp MWAT CS-I Chronic 6.0 7.0  TVS	Blue Mesa Reservoir, Blue ecific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS	ow Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Rualifiers: Dther: Temporary M rsenic(chron Expiration Dat Phosphorus(i	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid re of 12/31/2024 chronic) = applies only above the	ibutary to the Gunnison River from he Gunnison River that interconnect Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	t those reservoirs, Biological DM CS-1 acute  6.5 - 9.0  	the inlet of E except for sp MWAT CS-I Chronic 6.0 7.0  TVS	Blue Mesa Reservoir, Blue becific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) 340  TVS 5.0  50 TVS TVS TVS	row Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Rualifiers: Other: Temporary M Arsenic(chron Expiration Dat Phosphorus( acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	ibutary to the Gunnison River from he Gunnison River that interconnect Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	t those reservoirs, Biological DM CS-1 acute  6.5 - 9.0   ic (mg/L)	the inlet of E except for sp MWAT CS-I chronic 6.0 7.0  TVS 126	Blue Mesa Reservoir, Blue mecific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS	ow Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Phosphorus(i acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4).	ibutary to the Gunnison River from he Gunnison River that interconnect Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	t those reservoirs, Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute	the inlet of E except for sp MWAT CS-I Chronic 6.0 7.0 7.0 7.0 7.0 126 126	Blue Mesa Reservoir, Blue becific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T)	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  	ow Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Phosphorus(i acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	ibutary to the Gunnison River from he Gunnison River that interconnect Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	t those reservoirs, Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute TVS	the inlet of E except for sp MWAT CS-I Chronic 6.0 7.0  TVS 126 126 Chronic TVS	Blue Mesa Reservoir, Blue lecific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	row Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Rualifiers: Other: Temporary M Ausenic(chron Expiration Dat Phosphorus( accilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	ibutary to the Gunnison River from he Gunnison River that interconnect Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	t those reservoirs, Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS 	the inlet of E except for sp MWAT CS-I Chronic 6.0 7.0 7.0 TVS 126 126 Chronic TVS 0.75	Blue Mesa Reservoir, Blue becific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50	row Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Phosphorus(i acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	ibutary to the Gunnison River from he Gunnison River that interconnect 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	t those reservoirs, Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS 	the inlet of E except for sp CS-I CS-I 6.0 7.0 7.0 7.0 7.0 126 126 Chronic TVS 0.75 250	Blue Mesa Reservoir, Blue becific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	row Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Phosphorus(i acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	ibutary to the Gunnison River from 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	t those reservoirs, Biological DM CS-I acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019	the inlet of E except for sp MWAT CS-I Chronic 6.0 7.0 7.0 7.0 126 126 0.011	Blue Mesa Reservoir, Blue becific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 	row Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Phosphorus(i acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	ibutary to the Gunnison River from he Gunnison River that interconnect 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	t those reservoirs, Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	the inlet of E except for sp MWAT CS-I CS-I Chronic 6.0 7.0 7.0 126 0.0 0.011 0.011 0.011 0.011 0.011	Bue Mesa Reservoir, Blue becific listings in Segments 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)	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS   TVS 50 TVS 	row Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Phosphorus(i acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	ibutary to the Gunnison River from he Gunnison River that interconnect 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	t those reservoirs, Biological DM CS-I acute   6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	the inlet of E except for sp CS-I CS-I Chronic 6.0 7.0 7.0 7.0 7.0 126 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	Blue Mesa Reservoir, Blue becific listings in Segments 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	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS   TVS 50 TVS   TVS 50 TVS   TVS 50 TVS   TVS	row Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Phosphorus(i acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	ibutary to the Gunnison River from he Gunnison River that interconned 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	t those reservoirs, Biological DM CS-1 acute   6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	the inlet of E except for sp <b>MWAT</b> CS-I <b>chronic</b> 6.0 7.0 7.0 126 7VS 126 0.01 7VS 0.05 0.05 TVS*	Blue Mesa Reservoir, Blue becific listings in Segments Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS   50 TVS 50	ow Point , and 32.
Reservoir, Cry COGUUG26 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Phosphorus(i acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid te of 12/31/2024 chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	ibutary to the Gunnison River from he Gunnison River that interconnect 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	t those reservoirs, Biological DM CS-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	the inlet of E except for sp CS-I CS-I Chronic 6.0 7.0 7.0 7.0 7.0 126 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0	Bue Mesa Reservoir, Blue becific listings in Segments 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	Mesa Reservoir, Morr 1, 2, 29a, 29b, 30, 31 Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS	row Point , and 32.

29a. Mainstem of the Lake Fork of the Gunnison including all tributaries and wetlands, from the source to a point immediately above the confluence with Eaton Creek. Cebolla Creek, including all tributaries and wetlands, from the source to the Hinsdale/Gunnison County line. Powderhorn Creek, including all tributaries and wetlands, from the source to the confluence with Cebolla Creek. This segment excludes the specific listings in Segments 1, 29b, 30, 31, and 32. Physical and Biological COGUUG29A Classifications Metals (ug/L) Designation Agriculture DM MWAT acute chronic Aq Life Cold 1 Reviewable Temperature °C CS-I CS-I Arsenic 340 \_\_\_ Recreation E acute chronic Arsenic(T) 0.02 Water Supply D.O. (mg/L) 6.0 TVS ---Cadmium TVS Qualifiers: D.O. (spawning) 7.0 ---Cadmium(T) 5.0 --рH 6.5 - 9.0 Other: Chromium II TVS ---TVS chlorophyll a (mg/m<sup>2</sup>) Chromium III(T) 50 ---Temporary Modification(s): E. coli (per 100 mL) 126 Chromium VI TVS TVS Arsenic(chronic) = hybrid TVS Copper TVS Expiration Date of 12/31/2024 Inorganic (mg/L) Iron WS \*Phosphorus(chronic) = applies only above the facilities listed at 35.5(4). Iron(T) 1000 acute chronic ---Uranium(acute) = See 35.5(3) for details. TVS TVS Ammonia TVS TVS Lead \*Uranium(chronic) = See 35.5(3) for details. Lead(T) 50 Boron ---0.75 ---TVS TVS/WS Chloride 250 Manganese ---0.019 0.011 Mercurv(T) 0.01 Chlorine ----150 0.005 ----Molybdenum(T) ---Cyanide Nitrate 10 Nickel TVS TVS ---Nickel(T) 100 Nitrite 0.05 Phosphorus ---TVS\* Selenium TVS TVS Silver TVS TVS(tr) Sulfate WS ---Uranium varies varies' Sulfide 0.002 Zinc TVS TVS 29b. Mainstem of the Lake Fork of the Gunnison, including all tributaries and wetlands, from a point immediately above the confluence with Eaton Creek, to Blue Mesa Reservoir. Cebolla Creek, including all tributaries and wetlands, from the Hinsdale/Gunnison County line, to Blue Mesa Reservoir, excluding the listings in Segment 29a. COGUUG29B Classifications Physical and Biological Metals (ug/L) MWAT Designation Agriculture DM 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) ---70 Cadmium(T) 5.0 --pН 6.5 - 9.0 ----Chromium II ---TVS Other: chlorophyll a (mg/m<sup>2</sup>) TVS ---Chromium III(T) 50 ---Temporary Modification(s): E. coli (per 100 mL) 126 Chromium VI TVS TVS Arsenic(chronic) = hybrid Copper TVS TVS Expiration Date of 12/31/2024 WS Inorganic (mg/L) Iron \*Phosphorus(chronic) = applies only above the facilities listed at 35.5(4). Iron(T) 1000 chronic --acute \*Uranium(acute) = See 35.5(3) for details. TVS TVS TVS Lead TVS Ammonia \*Uranium(chronic) = See 35.5(3) for details. Boron 0.75 Lead(T) 50 ---TVS TVS/WS 250 Manganese Chloride ---Mercury(T) 0.01 Chlorine 0.019 0.011 ---0.005 Molybdenum(T) 150 Cyanide ------TVS Nickel TVS Nitrate 10 ---Nickel(T) 100 Nitrite 0.05 ---Selenium TVS TVS Phosphorus TVS\* Sulfate WS Silver TVS TVS(tr) Uranium varies varies' Sulfide 0.002 Zinc TVS TVS

36. All lakes and reservoirs tributary to the Gunnison River from its inception at the confluence of the Taylor and East Rivers, to the inlet of Blue Mesa Reservoir, excluding the listings in Segment 33. This segment includes Kenny Moore Reservoir, Hot Springs Reservoir, Needle Creek Reservoir, Vouga Reservoir, Moss Lake, Dome Lakes, and McDonough Reservoirs 1 and 2.

COGUUG36	Classifications	Physical and	l 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)		TVS	Chromium III(T)	50	
Temporary M	odification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron					Copper	TVS	TVS
	te of 12/31/2024	Inorga	nic (mg/L)		Iron		WS
	te) = See $35.5(3)$ for details.		acute	chronic	Iron(T)		1000
^Uranium(cnro	onic) = See 35.5(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
		Nitrogen		TVS	Selenium	TVS	TVS
		Phosphorus		TVS	Silver	TVS	TVS
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS

37. All lakes and reservoirs tributary to Blue Mesa Reservoir, Morrow Point Reservoir, Crystal Reservoir or the segments of the Gunnison River that interconnect them, excluding the listings in Segments 33 and38. This segment includes Fish Creek Reservoirs 1 and 2, Hampton Lake, High Park Lake, Watson Lake, Butte Lake, Swanson Lake, Fitzpatrick Lake, Evergreen Lake (38.325447, -107.365786), Dry Lake, Devils Lake, Powderhorn Lakes, Soderquist Reservoir, Rainbow Lake, Cataract Lake, Castle Lakes, Crystal Lake, and Waterdog Lake.

COGUUG37	Classifications	Physic	al 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
	DUWS*	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Qualifiers:		рН	6.5 - 9.0		Chromium III		TVS
Other:		chlorophyll a (ug/L)		DUWS	Chromium III(T)	50	
		chlorophyll a (ug/L)		TVS	Chromium VI	TVS	TVS
	: DUWS applies to Evergreen Lake.	E. coli (per 100 mL)		126	Copper	TVS	TVS
	te) = See 35.5(3) for details.	li	norganic (mg/L)		Iron		WS
Uranium(crire	pnic) = See $35.5(3)$ 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
		Nitrogen		TVS	Selenium	TVS	TVS
		Phosphorus		TVS	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS

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

#### **REGULATION #35 STREAM CLASSIFICATIONS and WATER QUALITY STANDARDS** North Fork of the Gunnison River Basin

8. All lakes ar	nd reservoirs that are tributary to the	e North Fork of the Gunnison River	and within the West	Elk or Ragge	eds Wilderness areas.		
COGUNF08	Classifications	Physical and	l 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:		рH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		TVS	Chromium III(T)	50	
`	te) = See $35.5(3)$ for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chr	onic) = See 35.5(3) for details.				Copper	TVS	TVS
		Inorga	nic (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
		Nitrogen		TVS	Selenium	TVS	TVS
		Phosphorus		TVS	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS

9. All lakes and reservoirs tributary to Muddy Creek, Paonia Reservoir, or Anthracite Creek. All lakes and reservoirs tributary to the North Fork of the Gunnison River from its inception at the confluence with Muddy Creek and Anthracite Creek to the confluence with the Gunnison River, and within national forest boundaries, excluding the specific listing in Segments 7 and 8. This segment includes Island Lake, Aspen Leaf Reservoir, Floating Lake, Tomahawk Reservoir, Dollar Lake, Lost Lake, Lost Lake Slough, Lake Irwin, Terror Creek Reservoir, Minnesota Reservoir, Beaver Reservoir, Lone Cabin Reservoir, Todd Reservoir, Holy Terror Reservoir (aka Eagle River Reservoir), Goodenough Reservoir, Dogish Reservoir, Hilltop Reservoir, Willow Reservoir, Doughty Reservoir, Reynolds Reservoir, Hanson Reservoir, Bailey Reservoir, Owens Reservoir, Gray Reservoir, and Patterson Reservoirs.

COGUNF09	Classifications	Physical and B	ological			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)		TVS	Chromium III(T)	50	
Temporary M		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron	, ,				Copper	TVS	TVS
•	te of 12/31/2024 onic) = applies only above the facilities	Inorganic	(mg/L)		Iron		WS
listed at 35.5(4	4).		acute	chronic	Iron(T)		1000
*Phosphorus( facilities listed	chronic) = applies only above the at 35.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
	te) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	
*Uranium(chro	onic) = See 35.5(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
		Nitrogen		TVS*	Selenium	TVS	TVS
		Phosphorus		TVS*	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS

All metals are dissolved unless otherwise noted.

T = total recoverable

t = total

tr = trout

sc = sculpin

D.O. = dissolved oxygen

DM = daily maximum

MWAT = maximum weekly average temperature

See 35.6 for further details on applied standards.

#### REGULATION #35 STREAM CLASSIFICATIONS and WATER QUALITY STANDARDS North Fork of the Gunnison River Basin

OGUNF10	Classifications	Physical and	Biological			Metals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chronic
eviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
ther:		pН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		TVS	Chromium III(T)	50	
. ,	lodification(s):	E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
	ic) = hybrid				Copper	TVS	TVS
	te of 12/31/2024	Inorga	nic (mg/L)		Iron		WS
	te) = See $35.5(3)$ for details.		acute	chronic	lron(T)		1000
ranium(cnre	onic) = See 35.5(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
		Nitrogen		TVS	Selenium	TVS	TVS
		Phosphorus		TVS	Silver	TVS	TVS(tr)
		Sulfate		WS	Uranium	varies*	varies*
				003	Ulanium	vanoo	
unnison Riv		Sulfide Fork of the Gunnison River from its pundaries, except for the specific lis Physical and	 s inception at the cor tings in Segments 7,	0.002 nfluence of N	Zinc Auddy Creek and Anthracit his segment includes Roe	TVS Creek to the conflue	TVS
unnison Riv DGUNF11	er, and not within national forest bo	Sulfide Fork of the Gunnison River from it bundaries, except for the specific lis	s inception at the cor tings in Segments 7, I Biological	0.002 nfluence of M , 9, and 10. T	Zinc Auddy Creek and Anthracit his segment includes Roe	TVS e Creek to the conflue ber Reservoir. Metals (ug/L)	TVS
unnison Riv OGUNF11 esignation	er, and not within national forest bo Classifications Agriculture	Sulfide Fork of the Gunnison River from it: pundaries, except for the specific lis Physical and	 s inception at the coi tings in Segments 7, I Biological DM	0.002 nfluence of M 9, and 10. T MWAT	Zinc /uddy Creek and Anthracitu This segment includes Roe	TVS e Creek to the conflue ber Reservoir. Metals (ug/L) acute	TVS
unnison Riv OGUNF11 esignation	er, and not within national forest bo	Sulfide Fork of the Gunnison River from it bundaries, except for the specific lis	 s inception at the con tings in Segments 7, I Biological DM WL	0.002 nfluence of M , 9, and 10. T	Zinc Muddy Creek and Anthracito This segment includes Roe Arsenic	TVS e Creek to the conflue ber Reservoir. Metals (ug/L)	TVS ince with the chronic
unnison Riv OGUNF11 esignation	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2	Sulfide Fork of the Gunnison River from it bundaries, except for the specific lis Physical and Temperature °C	 s inception at the coi tings in Segments 7, I Biological DM	0.002 nfluence of M 9, and 10. T MWAT WL chronic	Zinc Muddy Creek and Anthracite This segment includes Roe Arsenic Arsenic(T)	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340 	TVS ince with the chronic  0.02
unnison Riv DGUNF11 esignation	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P	Sulfide Sulfide Sulfide Fork of the Gunnison River from it bundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L)	 s inception at the cor tings in Segments 7, d Biological DM WL acute 	0.002 Influence of M , 9, and 10. T MWAT WL	Zinc Muddy Creek and Anthracitu This segment includes Roe Arsenic Arsenic(T) Cadmium	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS	TVS ence with the chronic 0.02 TVS
unnison Riv DGUNF11 esignation	er, and not within national forest bo <b>Classifications</b> Agriculture Aq Life Warm 2 Recreation P Water Supply	Sulfide Fork of the Gunnison River from it: bundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L) pH	 s inception at the contings in Segments 7, d Biological DM WL acute	0.002 nfluence of M 9, and 10. T MWAT WL chronic 5.0 	Zinc Muddy Creek and Anthracito This segment includes Roe Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0	TVS ence with the chronid 0.02 TVS
unnison Riv OGUNF11 esignation P ualifiers: dater + Fish	er, and not within national forest bo <b>Classifications</b> Agriculture Aq Life Warm 2 Recreation P Water Supply	Sulfide Pork of the Gunnison River from it: Soundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L)	s inception at the contings in Segments 7, Biological DM WL acute  6.5 - 9.0	0.002 nfluence of M 9, and 10. T MWAT WL Chronic 5.0	Zinc Muddy Creek and Anthracito This segment includes Roe Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0 	TVS noce with the chronic 0.02 TVS 
unnison Riv OGUNF11 esignation P ualifiers: dater + Fish	er, and not within national forest bo <b>Classifications</b> Agriculture Aq Life Warm 2 Recreation P Water Supply	Sulfide Sulfide Fork of the Gunnison River from it pundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	 s inception at the contings in Segments 7, d Biological DM WL acute  6.5 - 9.0 	0.002 nfluence of M 9, and 10. T MWAT WL Chronic 5.0  TVS	Zinc Muddy Creek and Anthracite This segment includes Roe Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0  50	TVS ence with the chronic 0.02 TVS  TVS
unnison Riv DGUNF11 esignation o ualifiers: ater + Fish ther:	er, and not within national forest bo <b>Classifications</b> Agriculture Aq Life Warm 2 Recreation P Water Supply	Sulfide Sulfide Fork of the Gunnison River from it pundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	s inception at the contings in Segments 7, Biological DM WL acute  6.5 - 9.0  nic (mg/L)	0.002 nfluence of M 9, and 10. T MWAT WL chronic 5.0  TVS 205	Zinc Muddy Creek and Anthracito This segment includes Roe Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS ince with the chronic 0.02 TVS  TVS  TVS
unnison Riv DGUNF11 esignation ualifiers: ater + Fish ther: ranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards	Sulfide Pork of the Gunnison River from it: bundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga	s inception at the cor tings in Segments 7, Biological DM WL acute  6.5 - 9.0  nic (mg/L) acute	0.002 nfluence of M 9, and 10. T MWAT WL Chronic 5.0  TVS 205 Chronic	Zinc Muddy Creek and Anthracito This segment includes Roe Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS ence with the chronia 0.02 TVS  TVS  TVS TVS
unnison Riv OGUNF11 esignation P ualifiers: dater + Fish ther: Jranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide Pork of the Gunnison River from it pundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	 s inception at the contings in Segments 7, d Biological DM WL acute  6.5 - 9.0  6.5 - 9.0  nic (mg/L) acute TVS	0.002 nfluence of M , 9, and 10. T MWAT WL chronic 5.0  TVS 205 chronic TVS	Zinc Muddy Creek and Anthracito This segment includes Roe Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS	TVS ince with the chronic 0.02 TVS  TVS  TVS SVS SVS
unnison Riv OGUNF11 esignation P ualifiers: dater + Fish ther: Jranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide I Fork of the Gunnison River from it bundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	 s inception at the cor tings in Segments 7, d Biological DM WL acute 6.5 - 9.0  6.5 - 9.0  nic (mg/L) acute TVS 	0.002 nfluence of M , 9, and 10. T MWAT WL Chronic TVS 205 Chronic TVS 0.75	Zinc Muddy Creek and Anthracite This segment includes Roe Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  	TVS ince with the chronic 0.02 TVS  TVS TVS TVS WS 1000
unnison Riv OGUNF11 esignation P ualifiers: dater + Fish ther: Jranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide Fork of the Gunnison River from it pundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 s inception at the cor tings in Segments 7, d Biological DM WL acute  6.5 - 9.0  6.5 - 9.0  nic (mg/L) acute TVS 	0.002 filuence of M 9, and 10. T MWAT WL Chronic TVS 205 Chronic TVS 0.75 250	Zinc  Juddy Creek and Anthracite  Tis segment includes Roe  Arsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III(T)  Chromium III(T)  Chromium VI  Copper Iron Iron(T)  Lead	TVS Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS ince with the chronic 0.02 TVS  TVS TVS TVS SVS 1000 TVS
unnison Riv DGUNF11 esignation ualifiers: ater + Fish ther: Jranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide Fork of the Gunnison River from it pundaries, except for the specific lis Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine	 s inception at the cor tings in Segments 7, d Biological DM WL WL acute 6.5 - 9.0  c. c. c. c. c. c. c. c. c. c. c. c. c.	0.002 nfluence of M , 9, and 10. T MWAT WL chronic 5.0  TVS 205 chronic TVS 0.75 250 0.011	Zinc Muddy Creek and Anthracite This segment includes Roe Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS TVS 50 TVS 50	TVS ince with the chronic 0.02 TVS  TVS TVS TVS SVS 1000 TVS
unnison Riv OGUNF11 esignation P ualifiers: dater + Fish ther: Jranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide Sulfid	 s inception at the cor tings in Segments 7, <b>I Biological</b> DM WL WL acute  6.5 - 9.0  nic (mg/L) acute TVS  0.019 0.005	0.002 nfluence of M 9, and 10. T MWAT WL chronic 5.0  TVS 205 chronic TVS 0.75 250 0.011 	Zinc Vuddy Creek and Anthracito Segment includes Roe Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 50 TVS 50 50 TVS 50 50 TVS 50 50 50 TVS 50 50 50 TVS	TVS nce with the chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS
unnison Riv DGUNF11 esignation ualifiers: ater + Fish ther:	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide         Sulfide         Sulfide         Sulfide         Subscription         Subscrint         Subscription	 s inception at the con- tings in Segments 7, d Biological DM WL 0,005 10,00	0.002 nfluence of M , 9, and 10. T MWAT WL Chronic 5.0  TVS 205 Chronic TVS 0.75 250 0.011 	Zinc Muddy Creek and Anthracite Tis segment includes Roe Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS a Creek to the conflue ber Reservoir. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS TVS 50 TVS 50	TVS ince with the chronic 0.02 TVS  TVS TVS TVS SVS 1000 TVS
unnison Riv DGUNF11 esignation ualifiers: ater + Fish ther:	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide         I Fork of the Gunnison River from it pundaries, except for the specific list of the	 s inception at the cor tings in Segments 7, d Biological DM WL acute  6.5 - 9.0  6.5 - 9.0  nic (mg/L) acute  0.019 0.005 10	0.002 nfluence of M 9, and 10. T MWAT WL Chronic TVS 205 Chronic TVS 0.75 250 0.011   0.05	Zinc  Uddy Creek and Anthracite  Segment includes Roe  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)	TVS Creek to the conflue ber Reservoir. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS 50 T	TVS nce with the chronic 0.02 TVS  TVS WS 1000 TVS  TVS/WS 0.01 150
unnison Riv DGUNF11 esignation ualifiers: ater + Fish ther: Jranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide Sulfid	s inception at the contings in Segments 7, s Biological DM WL C C C C C C C C C C C C C C C C C C	0.002 fluence of M 9, and 10. T MWAT WL Chronic 5.0  TVS 205 Chronic TVS 0.75 250 0.011  0.05 TVS	Zinc  Juddy Creek and Anthracite  segment includes Roe  Arsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III(T)  Chromium VI  Copper  Iron Iron(T)  Lead Lead(T)  Manganese Mercury(T)  Nickel	TVS           a Creek to the conflue ber Reservoir.           Metals (ug/L)           acute           340              TVS           5.0              TVS           5.0              TVS           50           TVS           50           TVS           50           TVS           TVS           TVS              TVS	TVS nce with the chronic 0.02 TVS  TVS WS 1000 TVS  TVS WS 1000 TVS  TVS 
unnison Riv DGUNF11 esignation ualifiers: ater + Fish her: ranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide         Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (ug/L)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrogen         Phosphorus	 s inception at the con- tings in Segments 7, <b>Biological</b> DM WL C C C C C C C C C C C C C	0.002 nfluence of M ,9, and 10. T MWAT WL chronic 5.0  TVS 205 Chronic TVS 0.75 250 0.011  0.05 TVS TVS	Zinc  Juddy Creek and Anthracite  segment includes Roe  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)  Nickel Nickel(T)	TVS         a Creek to the conflue ber Reservoir.         Metals (ug/L)         acute         340            TVS         5.0            TVS         5.0            TVS         5.0            50         TVS            50         TVS         50         TVS         50         TVS         50         TVS         50         TVS         50         TVS         50         TVS            TVS            TVS            TVS            TVS   -	TVS ince with the chronic 0.02 TVS TVS TVS WS 1000 TVS/WS 0.01 150 TVS 1000 TVS 0.01 150 TVS 1000
unnison Riv DGUNF11 esignation c ualifiers: ater + Fish ther: Jranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide         Sulfide         Sulfide         Sulfide         Physical and         Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (ug/L)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Nitrogen         Phosphorus         Sulfate	 s inception at the con- tings in Segments 7, d Biological DM WL 0.005 0.005 10 0.005 10 0.005 0.05	0.002 nfluence of M , 9, and 10. T MWAT WL Chronic 5.0  TVS 205 Chronic TVS 0.75 250 0.011  0.05 TVS TVS VS VS VS	Zinc  Juddy Creek and Anthracite  segment includes Roe  Arsenic  Arsenic(T)  Cadmium  Cadmium(T)  Chromium III  Chromium III(T)  Chromium III(T)  Chromium VI  Copper  Iron Iron(T) Lead Lead(T)  Manganese Mercury(T)  Molybdenum(T)  Nickel Nickel(T)  Selenium	TVS         a Creek to the conflue ber Reservoir.         Metals (ug/L)         acute         340            TVS         5.0            TVS         5.0            TVS         50         TVS	TVS ince with the chronic 0.02 TVS 0.02 TVS 0.02 TVS 0.02 TVS 0.02 TVS 0.02 TVS 0.02 TVS 0.02 TVS 0.02 0.02 TVS 0.02 0.02 TVS 0.02 0.02 TVS 0.02 0.02 TVS 0.02 0.02 TVS 0.02 0.02 TVS 0.02 0.02 TVS 0.02 0.02 TVS 0.01 TVS
unnison Riv DGUNF11 esignation c ualifiers: ater + Fish ther: Jranium(acu	er, and not within national forest bo Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards te) = See 35.5(3) for details.	Sulfide         Sulfide         Sulfide         Sulfide         Sulfide         Sulfide         Physical and         Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (ug/L)         E. coli (per 100 mL)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrogen         Phosphorus	 s inception at the con- tings in Segments 7, <b>Biological</b> DM WL C C C C C C C C C C C C C	0.002 nfluence of M ,9, and 10. T MWAT WL chronic 5.0  TVS 205 Chronic TVS 0.75 250 0.011  0.05 TVS TVS	Zinc  Juddy Creek and Anthracite  segment includes Roe  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)  Nickel Nickel(T)	TVS         a Creek to the conflue ber Reservoir.         Metals (ug/L)         acute         340            TVS         5.0            TVS         5.0            TVS         5.0            50         TVS            50         TVS         50         TVS         50         TVS         50         TVS         50         TVS         50         TVS         50         TVS            TVS            TVS            TVS            TVS   -	TVS ince with the chronic 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS 1000

		ding all wetlands, which are within t	ne Mt. Sheffels of U	ncompangre	Wilderness Areas.		
COGUUN01	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		TVS	Chromium III(T)	50	
*Uranium(acu	te) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
-	onic) = See 35.5(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		TVS	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
2. Mainstem c	f the Uncompahgre River from the	source (Poughkeepsie Gulch) to a	point immediately al	bove the con	fluence with Red Moun	tain Creek.	
2. Mainstem c COGUUN02	f the Uncompahgre River from the Classifications	source (Poughkeepsie Gulch) to a Physical and	-	bove the con	fluence with Red Moun	tain Creek. Metals (ug/L)	
			-	bove the con	fluence with Red Moun		chronic
COGUUN02	Classifications Agriculture Aq Life Cold 1		Biological		fluence with Red Moun	Metals (ug/L)	chronic 
COGUUN02 Designation	Classifications Agriculture Aq Life Cold 1 Recreation P	Physical and	Biological	MWAT		Metals (ug/L) acute	
COGUUN02 Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C D.O. (mg/L)	Biological DM CS-I	MWAT CS-I	Arsenic	Metals (ug/L) acute 340	
COGUUN02 Designation	Classifications Agriculture Aq Life Cold 1 Recreation P	Physical and Temperature °C	Biological DM CS-I acute	MWAT CS-I chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	 0.02
COGUUN02 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation P	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	 0.02
COGUUN02 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	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	 0.02 TVS 
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-I acute  6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Metals (ug/L) acute 340  TVS 5.0 	 0.02 TVS  TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> )	Biological DM CS-I acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0  TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS 5.0  50	 0.02 TVS  TVS 
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	Biological DM CS-I acute  6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0  TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS  TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	Biological DM CS-I acute  6.5 - 9.0  	MWAT CS-I chronic 6.0 7.0  TVS	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	 0.02 TVS  TVS TVS TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL)	Biological DM CS-I acute  6.5 - 9.0  ic (mg/L)	MWAT CS-I chronic 6.0 7.0  TVS 205	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	 0.02 TVS  TVS TVS TVS TVS WS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	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	Biological DM CS-I acute  6.5 - 9.0  ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0  TVS 205 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 	 0.02 TVS  TVS TVS TVS WS 1000
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(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  ic (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0  TVS 205 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  TVS	 0.02 TVS  TVS TVS TVS WS 1000
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(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 T∨S 	MWAT CS-I chronic 6.0 7.0  TVS 205  chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           TVS           TVS           TVS           TVS           TVS           TVS           50           TVS           50           TVS           50	 0.02 TVS  TVS TVS TVS WS 1000 TVS 
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(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	Biological DM CS-1 acute  6.5 - 9.0  ic (mg/L) acute TVS  	MWAT CS-I chronic 6.0 7.0  TVS 205 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           SUB           TVS           SUB           340              50           TVS           TVS           50           TVS           SUB           TVS           TVS           SUB           TVS           SUB           TVS           SUB           TVS	 0.02 TVS  TVS TVS TVS WS 1000 TVS  TVS/WS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(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-I acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019	MWAT CS-I chronic 6.0 7.0  TVS 205 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Metals (ug/L) 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
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(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-I acute  6.5 - 9.0  (c (mg/L) acute T∨S  0.019 0.005	MWAT CS-I chronic 6.0 7.0  TVS 205 chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	0.02 TVS TVS TVS VS 1000 TVS TVS/WS 0.01 150
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(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         Chloride         Chlorite         Nitrate	Biological DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  (.5 - 9.0  0.5  0.019 0.005 10	MWAT CS-I chronic 6.0 7.0  TVS 205 chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(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   (.5 - 9.0  (.5 - 9.0   (.5 - 9.0  (.5 - 9.0 (.5 - 9.0  (.5 - 9.0 (.5 -	MWAT CS-I chronic 6.0 7.0  TVS 205 205 chronic TVS 0.75 250 0.011   0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS	 0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS WS 0.01
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(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         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	Biological DM CS-I acute  6.5 - 9.0  (c (mg/L) acute TVS  ic (mg/L) 0.019 0.005 10 	MWAT CS-I chronic 6.0 7.0  TVS 205 chronic TVS 0.75 250 0.011  0.05 TVS	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           S0           TVS           S0           TVS                    TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS                 TVS              TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS 1000

3c. Mainstem	of the Uncompahgre River from a p	oint immediately above the conflue	nce with Dexter Cre	ek to a point	t immediately below the co	onfluence with Dallas C	reek.
COGUUN03C	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	odification(s):	chlorophyll a (mg/m <sup>2</sup> )		TVS	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
*Phosphorus(c	chronic) = applies only above the	Inorgan	ic (mg/L)		Iron		WS
facilities listed			acute	chronic	Iron(T)		1793
-	te) = See $35.5(3)$ for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
*Uranium(chro	onic) = See 35.5(3) for details.	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		TVS*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
3d. Mainstem	of the Uncompahgre River from a p	oint immediately below the conflue	nce with Dallas Cree	ek to the inle	t of Ridgway Reservoir.		
COGUUN03D	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
- N		chlorophyll a (mg/m <sup>2</sup> )		TVS	Chromium III(T)	50	
Temporary M		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chroni					Copper	TVS	TVS
Expiration Dat	e of 12/31/2024	Inorgan	ic (ma/L)		Iron		WS
*I Iranium/acut			- ( 5 )				2053
	te) = See 35.5(3) for details. pric) = See 35.5(3) for details		acute	chronic	Iron(T)		2053
	ie) = See $35.5(3)$ for details. onic) = See $35.5(3)$ for details.	Ammonia		chronic TVS	Iron(T) Lead	 TVS	TVS
	, , , , ,	Ammonia Boron	acute				
	, , , , ,		acute TVS	TVS	Lead	TVS	TVS
	, , , , ,	Boron	acute TVS	TVS 0.75	Lead Lead(T)	TVS 50	TVS
	, , , , ,	Boron Chloride	acute TVS 	TVS 0.75 250	Lead Lead(T) Manganese	TVS 50 TVS	TVS  TVS/WS
	, , , , ,	Boron Chloride Chlorine	acute TVS  0.019	TVS 0.75 250 0.011	Lead Lead(T) Manganese Mercury(T)	TVS 50 TVS 	TVS  TVS/WS 0.01
	, , , , ,	Boron Chloride Chlorine Cyanide	acute TVS  0.019 0.005	TVS 0.75 250 0.011 	Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS 50 TVS 	TVS  TVS/WS 0.01 150
	, , , , ,	Boron Chloride Chlorine Cyanide Nitrate	acute TVS  0.019 0.005 10	TVS 0.75 250 0.011 	Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS 50 TVS  TVS	TVS  TVS/WS 0.01 150 TVS
	, , , , ,	Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS  0.019 0.005 10 	TVS 0.75 250 0.011  0.05	Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS 50 TVS  TVS 	TVS  TVS/WS 0.01 150 TVS 100
	, , , , ,	Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute TVS  0.019 0.005 10 	TVS 0.75 250 0.011  0.05 	Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS 50 TVS  TVS  TVS	TVS  TVS/WS 0.01 150 TVS 100 TVS
	, , , , ,	Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	acute TVS  0.019 0.005 10  	TVS 0.75 250 0.011  0.05  WS	Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	TVS 50 TVS  TVS TVS TVS	TVS  TVS/WS 0.01 150 TVS 100 TVS TVS(tr)
	, , , , ,	Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	acute TVS  0.019 0.005 10  	TVS 0.75 250 0.011  0.05  WS	Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver Uranium	TVS 50 TVS  TVS TVS TVS TVS varies*	TVS  TVS/WS 0.01 150 TVS 100 TVS TVS(tr) varies*

3e. Mainstem	of the Uncompahgre River from the c		· · · · · · · · · · · · · · · · · · ·			oncompangre.	
	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II*	CS-II* <sup>C</sup>	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		TVS	Chromium III(T)	50	
Temporary Mo		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chroni					Copper	TVS	TVS
	e of 12/31/2024	Inorgan	ic (mg/L)		Iron		WS
-	e) = See 35.5(3)  for details.		acute	chronic	Iron(T)		1000
	nic) = See 35.5(3) for details. = summer criteria apply from 4/1-	Ammonia	TVS	TVS	Lead	TVS	TVS
11/15		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.015		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite			Nickel(T)		100
				0.05	Selenium	TVS	TVS
		Phosphorus			Silver	TVS	
		Sulfate		WS			TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
					Zinc	TVS	TVS
3f Mainstem c	of the Uncompandere River from a poi	nt immediately above the outlet of	the South Canal to	a point imm			
	of the Uncompahgre River from a poi			a point imm	ediately above the Highwa	y 90 bridge in Montro	
COGUUN03F	Classifications	nt immediately above the outlet of Physical and	Biological		ediately above the Highwa	y 90 bridge in Montros Metals (ug/L)	se.
COGUUN03F Designation		Physical and	Biological DM	MWAT	ediately above the Highwa	y 90 bridge in Montros Metals (ug/L) acute	
COGUUN03F Designation	Classifications Agriculture		Biological DM CS-II	MWAT CS-II	ediately above the Highway	y 90 bridge in Montros <b>Metals (ug/L)</b> acute 340	se. chronic 
COGUUN03F Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C	Biological DM CS-II acute	MWAT CS-II chronic	ediately above the Highway Arsenic Arsenic(T)	y 90 bridge in Montros <b>Metals (ug/L)</b> acute 340 	se. chronic  0.02
COGUUN03F Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L)	Biological DM CS-II acute 	MWAT CS-II chronic 6.0	ediately above the Highway Arsenic Arsenic(T) Cadmium	y 90 bridge in Montros Metals (ug/L) acute 340  TVS	se. chronic  0.02 TVS
COGUUN03F 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-II acute 	MWAT CS-II chronic 6.0 7.0	ediately above the Highway Arsenic Arsenic(T) Cadmium Cadmium(T)	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0	Se. chronic  0.02 TVS 
COGUUN03F Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH	Biological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	ediately above the Highway Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0 	se. chronic  0.02 TVS  TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo	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-II acute  6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0  TVS	ediately above the Highway Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50	se. chronic  0.02 TVS  TVS 
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): (c) = hybrid	Physical and       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH	Biological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS	se. chronic  0.02 TVS  TVS  TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	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)         E. coli (per 100 mL)	Biological DM CS-II acute  6.5 - 9.0  	MWAT CS-II chronic 6.0 7.0  TVS	ediately above the Highway Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	se. chronic  0.02 TVS  TVS  TVS TVS TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): (c) = hybrid	Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)	Biological DM CS-II acute  6.5 - 9.0  	MWAT CS-II chronic 6.0 7.0  TVS 126	ediately above the Highway Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	se. chronic  0.02 TVS  TVS  TVS  TVS WS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024	Physical and         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgan	Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0  TVS 126 chronic	ediately above the Highway Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	se. chronic  0.02 TVS  TVS  TVS TVS WS 1000
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): (c) = hybrid e of 12/31/2024 (e) = See 35.5(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-II acute  6.5 - 9.0  	MWAT CS-II chronic 6.0 7.0  TVS 126 chronic TVS	ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS  TVS	se. chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): (c) = hybrid e of 12/31/2024 (e) = See 35.5(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-II acute  6.5 - 9.0  ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0  TVS 126 tvs chronic TVS 0.75	ediately above the Highway Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50	se. chronic  0.02 TVS  TVS TVS VS WS 1000 TVS 
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): (c) = hybrid e of 12/31/2024 (e) = See 35.5(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	Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0  TVS 126 trvs 0.75 250	ediately above the Highway Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS  TVS	se. chronic  0.02 TVS  TVS WS 1000 TVS  TVS/WS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): (c) = hybrid e of 12/31/2024 (e) = See 35.5(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-II acute  6.5 - 9.0  6.5 - 9.0  (5.7)  (5.7)  (5.7)   (5.7)     (5.7)  	MWAT CS-II chronic 6.0 7.0  TVS 126 tvs chronic TVS 0.75	ediately above the Highway Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50	se. chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS WS 0.01
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): (c) = hybrid e of 12/31/2024 (e) = See 35.5(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	Biological DM CS-II acute   6.5 - 9.0   ic (mg/L) acute T∨S  	MWAT CS-II chronic 6.0 7.0  TVS 126 trvs 0.75 250	ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	se. chronic  0.02 TVS  TVS  TVS WS 1000 TVS  SWS 0.01 150
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 re) = See 35.5(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-II acute  6.5 - 9.0  6.5 - 9.0  (5.7)  (5.7)  (5.7)   (5.7)   (5.7)   (5.7)   (5.7)   (5.7)   (5.7)   (5.7) 	MWAT CS-II chronic 6.0 7.0  TVS 126 chronic TVS 0.75 250 0.011	ediately above the Highway 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	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	se. chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS WS 0.01
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 re) = See 35.5(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-II acute  6.5 - 9.0  (.5 - 9.0  (.5 - 9.0)  (.5 - 9.0) 	MWAT CS-II chronic 6.0 7.0  TVS 126 chronic TVS 0.75 250 0.011 	ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 	se. chronic  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS WS 0.01 150 TVS 100
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 re) = See 35.5(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-II acute  6.5 - 9.0  6.5 - 9.0  1.0 CS  0.019 0.005 10	MWAT CS-II chronic 6.0 7.0  TVS 126  chronic TVS 0.75 250 0.011  	ediately above the Highway 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	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS	se. chronic  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 re) = See 35.5(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-II acute   6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10 	MWAT CS-II chronic 6.0 7.0  TVS 126 chronic TVS 0.75 250 0.011  0.05	ediately above the Highway 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)	y 90 bridge in Montros Metals (ug/L) 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 50 TVS  TVS 50 TVS  TVS   TVS   TVS   TVS   TVS   TVS   TVS   TVS   TVS   TVS  TVS   TVS  TVS   TVS 	se. chronic  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS WS 0.01 150 TVS 100
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 re) = See 35.5(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         Chloride         Nitrate         Nitrate         Phosphorus	Biological DM CS-II acute  6.5 - 9.0  6.5 - 9.0  (.5 - 9.0)  6.5 - 9.0  0.5 - 9.0   0.019 0.005 10  10 	MWAT CS-II chronic 6.0 7.0  TVS 126 chronic TVS 0.75 250 0.011  0.05 	ediately above the Highway 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	y 90 bridge in Montros Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS	se. chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS

10. Mainstem	of the Smith Fork from the conflue	nce of the North Smith Fork and So	uth Smith Fork to th	e confluence	e with the Gunnison River.		
COGULG10	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:		pН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m <sup>2</sup> )		TVS	Chromium III(T)	50	
Temporary M	odification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chroni					Copper	TVS	TVS
	e of 12/31/2024	Inorgan	ic (mg/L)		Iron		WS
	e) = See $35.5(3)$ for details.		acute	chronic	Iron(T)		1000
Uranium(chro	nic) = See 35.5(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		TVS	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Cuildo		0.002	Zinc	TVS	TVS/TVS(sc)
							( )
11a. All tributa confluence wit	ries to the Smith Fork, including al h Muddy Creek.	I wetlands, which are within nationa	I forest boundaries	except for sp	Decific listings in Segment	11b; Doug Creek fro	om the source to
	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> )		TVS	Chromium III(T)	50	
-	e) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Uranium(chro	nic) = See 35.5(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	0.019		Molybdenum(T)		150
		Oyanide	0.005				100

Nitrate

Nitrite

Sulfate

Sulfide

Phosphorus

D.O. = dissolved oxygen DM = daily maximum MWAT = maximum weekly average temperature See 35.6 for further details on applied standards.

10

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Nickel

Nickel(T)

Selenium

Uranium

Silver

Zinc

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0.05

TVS

WS

0.002

TVS

TVS

TVS

TVS

varies\*

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TVS

100

TVS

TVS(tr)

varies\*

TVS

# REGULATION #35 STREAM CLASSIFICATIONS and WATER QUALITY STANDARDS San Miguel River Basin

4a. Mainstem							
COGUSM04A	Classifications	Physical and	-			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
		chlorophyll a (mg/m <sup>2</sup> )		TVS	Chromium III(T)	50	
Temporary M		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chroni					Copper	TVS	TVS
•	te of 12/31/2024	Inorgan	ic (mg/L)		Iron		WS
	te) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(crirc	onic) = See 35.5(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			Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Junite		0.002	oraniani	Valloo	Valioo
4b. Mainstem	of the San Miguel River from a po	int immediately below the CC ditch to	a point immediate	ly below the	Zinc confluence of Naturita Crea	TVS ek.	TVS
	of the San Miguel River from a po	int immediately below the CC ditch to Physical and		ly below the	confluence of Naturita Cre		TVS
COGUSM04B				ly below the MWAT	confluence of Naturita Cre	ek.	TVS
COGUSM04B Designation	Classifications		Biological		confluence of Naturita Cre	ek. Metals (ug/L)	
COGUSM04B Designation	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and	Biological DM	MWAT	confluence of Naturita Cree	ek. Metals (ug/L) acute	chronic
COGUSM04B Designation Reviewable	Classifications Agriculture Aq Life Warm 1	Physical and	Biological DM varies*	MWAT varies*	confluence of Naturita Cree Arsenic	ek. Metals (ug/L) acute 340	chronic 
COGUSM04B Designation Reviewable	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C	Biological DM varies* acute	MWAT varies* chronic	confluence of Naturita Cree Arsenic Arsenic(T)	ek. Metals (ug/L) acute 340 	<b>chronic</b>  0.02
COGUSM04B Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L)	Biological DM varies* acute 	MWAT varies* chronic 5.0	Arsenic Arsenic(T) Cadmium	ek. Metals (ug/L) acute 340  TVS	chronic  0.02 TVS
COGUSM04B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and       Temperature °C       D.O. (mg/L)       pH	Biological DM varies* acute  6.5 - 9.0	MWAT varies* chronic 5.0	Arsenic Arsenic(T) Cadmium(T)	ek. Metals (ug/L) acute 340  TVS 5.0	chronic  0.02 TVS 
COGUSM04B 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/m²) E. coli (per 100 mL)	Biological DM varies* acute  6.5 - 9.0	MWAT varies* chronic 5.0  TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	ek. Metals (ug/L) acute 340  TVS 5.0 	 0.02 TVS  TVS
COGUSM04B 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/m²) E. coli (per 100 mL)	Biological DM varies* acute  6.5 - 9.0 	MWAT varies* chronic 5.0  TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	ek. Metals (ug/L) acute 340  TVS 5.0  50	chronic  0.02 TVS  TVS 
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM varies* acute  6.5 - 9.0  ic (mg/L)	MWAT           varies*           chronic           5.0              TVS           126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic  0.02 TVS  TVS  TVS
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m <sup>2</sup> ) E. coli (per 100 mL) Inorgani	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute	MWAT varies* chronic 5.0  TVS 126 chronic	Confluence of Naturita Cree Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	chronic  0.02 TVS  TVS  TVS TVS
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. onic) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS	MWAT varies* chronic 5.0  TVS 126 chronic TVS	confluence of Naturita Cree Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	chronic 0.02 TVS  TVS  TVS TVS TVS S
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut *Uranium(chro *Temperature DM=13 and M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. pinic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	Physical and       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)       E. coli (per 100 mL)       Inorgani       Ammonia       Boron	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS 	MWAT varies* chronic 5.0  TVS 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	chronic  0.02 TVS  TVS TVS TVS WS 1000
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut *Uranium(chro *Temperature DM=13 and M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. pinc) = See 35.5(3) for details.	Physical and       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)       E. coli (per 100 mL)       Inorgani       Ammonia       Boron       Chloride	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  	MWAT           varies*           chronic           5.0              TVS           126           chronic           7VS           250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	chronic  0.02 TVS  TVS TVS TVS S S S S S S 1000 TVS
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut *Uranium(chro *Temperature DM=13 and M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. pinic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute T√S  0.019	MWAT varies* chronic 5.0  TVS 126 chronic TVS 0.75 250 0.011	Confluence of Naturita Cree Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat 'Uranium(acut 'Uranium(chro 'Temperature DM=13 and M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. pinic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  ic (ng/L) 0.019 0.005	MWAT varies* chronic 5.0  TVS 126 chronic TVS 0.75 250 0.011 	confluence of Naturita Cree Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	chronic  0.02 TVS  TVS TVS 1000 TVS  TVS/WS
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut *Uranium(chro *Temperature DM=13 and M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. ponic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	MWAT           varies*           chronic           5.0              TVS           126           Chronic           7VS           0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	ek. 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 US 1000 TVS  TVS/WS 0.01
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut *Uranium(chro *Temperature DM=13 and M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. ponic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	MWAT           varies*           chronic           5.0           TVS           126           Chronic           TVS           0.25           0.011              0.5           0.5	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)	ek. 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 1000 TVS  TVS/WS 0.01 150
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut *Uranium(chro *Temperature DM=13 and M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. ponic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute T√S  0.019 0.005 10 	MWAT           varies*           chronic           5.0           TVS           126           Chronic           TVS           0.250           0.011              0.5           0.5           0.5	Confluence of Naturita Cree 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	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut *Uranium(chro *Temperature DM=13 and M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. ponic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  ic (ng/L) 0.019 0.005 10  10  	MWAT           varies*           chronic           5.0           TVS           126           Chronic           Chronic           0.50           0.011              0.011              0.5           0.5           WS	confluence of Naturita Cree 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)	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS  50 TVS  50 TVS    TVS 50 TVS   TVS 50 TVS    TVS 50 TVS    TVS 50       	chronic  0.02 TVS  TVS TVS 0.01 150 TVS 100
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut *Uranium(chro *Temperature DM=13 and M	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details. ponic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  ic (ng/L) 0.019 0.005 10  10  	MWAT           varies*           chronic           5.0           TVS           126           Chronic           Chronic           0.50           0.011              0.011              0.5           0.5           WS	confluence of Naturita Cree 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	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 	Chronic  0.02 TVS  TVS TVS 1000 TVS  TVS/WS 0.01 150 TVS 1000 TVS 1000

# REGULATION #35 STREAM CLASSIFICATIONS and WATER QUALITY STANDARDS San Miguel River Basin

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COGUSM05A	Classifications	Physical and	Biological		M	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	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> )		TVS	Chromium III	TVS	TVS
		E. coli (per 100 mL)		126	Chromium III(T)		100
Temporary M		Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
Arsenic(chroni	· ·		acute	chronic	Copper	TVS	TVS
1	e of 12/31/2024	Ammonia	TVS	TVS	Iron		WS
*Uranium(chro	onic) = See 35.5(3) for details.	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
					Nickel	TVS	TVS
		Phosphorus					100
		Sulfate		WS	Nickel(T) Selenium		
		Sulfide		0.002		TVS	TVS
					Silver	TVS	TVS
					Uranium	TVS	varies*
					Uranium(T)		16.8-30 <sup>A</sup>
					Uranium(T)		16.8-30 <sup>A</sup>
5b. Mainstem	of the San Miguel River from a poi	nt immediately below the confluence	of Coal Canyon to	its confluence	Uranium(T) Zinc		16.8-30 <sup>A</sup>
	of the San Miguel River from a poin	nt immediately below the confluence Physical and		its confluenc	Uranium(T) Zinc e with the Dolores River.		16.8-30 <sup>A</sup>
				its confluenc	Uranium(T) Zinc e with the Dolores River.	 TVS	16.8-30 <sup>A</sup>
COGUSM05B	Classifications		Biological		Uranium(T) Zinc e with the Dolores River.	 TVS letals (ug/L)	16.8-30 <sup>A</sup> TVS
COGUSM05B Designation	Classifications Agriculture	Physical and	Biological DM	MWAT	Uranium(T) Zinc we with the Dolores River.	 TVS letals (ug/L) acute	16.8-30 <sup>A</sup> TVS chronic
COGUSM05B Designation	Classifications Agriculture Aq Life Warm 1	Physical and	Biological DM WS-II	MWAT WS-II	Uranium(T) Zinc e with the Dolores River. M Arsenic	 TVS letals (ug/L) acute 340	16.8-30 <sup>A</sup> TVS chronic 
COGUSM05B Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1	Physical and Temperature °C	Biological DM WS-II acute	MWAT WS-II chronic	Uranium(T) Zinc e with the Dolores River. M Arsenic Arsenic(T)	 TVS letals (ug/L) acute 340 	16.8-30 <sup>A</sup> TVS chronic  7.6
COGUSM05B Designation Reviewable	Classifications Agriculture Aq Life Warm 1	Physical and Temperature °C D.O. (mg/L)	Biological DM WS-II acute 	MWAT WS-II chronic 5.0	Uranium(T) Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III	 TVS letals (ug/L) acute 340  TVS	16.8-30 <sup>A</sup> TVS <b>chronic</b>  7.6 TVS
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1	Physical and       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)	Biological DM WS-II acute  6.5 - 9.0	MWAT WS-II chronic 5.0  TVS	Uranium(T) Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	 TVS Ietals (ug/L) acute 340  TVS TVS TVS 	16.8-30 <sup>A</sup> TVS chronic  7.6 TVS TVS 100
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	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 	MWAT WS-II chronic 5.0	Uranium(T) Zinc e with the Dolores River. M Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI	 TVS letals (ug/L) acute 340  TVS TVS  TVS	16.8-30 <sup>A</sup> TVS chronic  7.6 TVS TVS 100 TVS
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	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  	MWAT WS-II chronic 5.0  TVS 126	Uranium(T) Zinc ze with the Dolores River. M Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III Chromium VI Copper	 TVS letals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS	16.8-30 <sup>A</sup> TVS chronic  7.6 TVS TVS 100 TVS TVS TVS
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute	MWAT WS-II chronic 5.0  TVS 126 chronic	Uranium(T) Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T)	 TVS Ietals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS	16.8-30 <sup>A</sup> TVS <b>chronic</b>  7.6 TVS TVS 100 TVS TVS 1000
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	Biological DM WS-II acute  6.5 - 9.0  c (mg/L) acute TVS	MWAT WS-II chronic 5.0  TVS 126 chronic TVS	Uranium(T) Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	 TVS Ietals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS	16.8-30 <sup>A</sup> TVS chronic  7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	Biological DM WS-II acute  6.5 - 9.0  c (mg/L) acute TVS 	MWAT WS-II chronic 5.0  TVS 126 chronic TVS 0.75	Uranium(T) Zinc Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese	 TVS letals (ug/L) acute 340  TVS TVS TVS TVS  TVS TVS  TVS TVS	16.8-30 <sup>A</sup> TVS chronic  7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 1000 TVS
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	Biological DM WS-II acute  6.5 - 9.0  c (mg/L) acute TVS  	MWAT WS-II chronic 5.0  TVS 126 chronic TVS 0.75 	Uranium(T) Zinc Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	 TVS letals (ug/L) acute 340  TVS TVS TVS  TVS  TVS  TVS  TVS 	16.8-30 <sup>A</sup> TVS <b>chronic</b>  7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019	MWAT WS-II chronic 5.0  TVS 126 chronic TVS 0.75  0.011	Uranium(T) Zinc Zinc with the Dolores River. M Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	 TVS letals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS  TVS 	16.8-30 <sup>A</sup> TVS <b>chronic</b>  7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  acute 0.019 0.005	MWAT WS-II chronic 5.0  TVS 126 chronic TVS 0.75  0.011 	Uranium(T) Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	 TVS Ietals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	16.8-30 <sup>A</sup> TVS <b>chronic</b>  7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	Biological DM WS-II acute  6.5 - 9.0  (.5 - 9.0  (.5 - 9.0)  (.5 - 9.0) 	MWAT WS-II chronic 5.0  TVS 126 chronic TVS 0.75  0.011 	Uranium(T) Zinc Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	 TVS letals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	16.8-30 <sup>A</sup> TVS <b>chronic</b>  7.6 TVS TVS 100 TVS 1000 TVS TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM WS-II acute  6.5 - 9.0  (.5 - 9.0)  (.5 - 9.0)   (.5 - 9.0)   0.019 0.005 100	MWAT WS-II chronic 5.0  TVS 126 chronic TVS 0.75  0.011  0.5	Uranium(T) Zinc Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	 TVS letals (ug/L) acute 340  TVS TVS TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS 	16.8-30 <sup>A</sup> TVS <b>chronic</b>  7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS 0.01
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM WS-II acute  6.5 - 9.0  (.5 - 9.0  (.5 - 9.0)  (.5 - 9.0) 	MWAT WS-II chronic 5.0  TVS 126 chronic TVS 0.75  0.011 	Uranium(T) Zinc Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	 TVS letals (ug/L) acute 340  TVS TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS 	16.8-30 <sup>A</sup> TVS <b>chronic</b>  7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM WS-II acute  6.5 - 9.0  (.5 - 9.0)  (.5 - 9.0)   (.5 - 9.0)   0.019 0.005 100	MWAT WS-II chronic 5.0  TVS 126 chronic TVS 0.75  0.011  0.5	Uranium(T) Zinc Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	 TVS letals (ug/L) acute 340  TVS TVS TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS 	16.8-30 <sup>A</sup> TVS <b>chronic</b>  7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS 0.01