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 9/30/2022

Abbreviations and Acronyms

COGUUG01	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
WC	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 ²)		150	Chromium III(T)	50	
*Uranium(acu	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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Canato					
		Sulfide		0.002	Uranium	varies*	varies*
or the Gunnis	on River, excluding Steuben Creek	Sulfide k to Meyers Gulch, from the West El and Willow Creek and their tributar	es.	0.002 lary to their o	I		TVS
or the Gunniso	on River, excluding Steuben Creek	k to Meyers Gulch, from the West El	k Wilderness bound ies. Biological	lary to their o	Zinc confluences with Blue Mesa	TVS Reservoir, Morrow F Metals (ug/L)	Point Reservo
or the Gunniso COGUUG02 Designation	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 ies. Biological DM	lary to their o	Zinc confluences with Blue Mesa	TVS Reservoir, Morrow F Metals (ug/L) acute	TVS Point Reservo chronic
or the Gunnis	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1	k to Meyers Gulch, from the West El and Willow Creek and their tributar	k Wilderness bound ies. Biological DM CS-I	lary to their o MWAT CS-I	Zinc confluences with Blue Mesa I Arsenic	TVS a Reservoir, Morrow F Metals (ug/L) acute 340	TVS Point Reserve chronic
or the Gunniso COGUUG02 Designation	on River, excluding Steuben Creek Classifications Agriculture	k to Meyers Gulch, from the West El and Willow Creek and their tributari Physical and Temperature °C	k Wilderness bound ies. Biological DM	MWAT CS-I chronic	Zinc confluences with Blue Mesa r Arsenic Arsenic(T)	TVS Reservoir, Morrow F Metals (ug/L) acute 340 	TVS Point Reserve chronic 0.02
or the Gunnise COGUUG02 Designation OW	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	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium	TVS Reservoir, Morrow P Metals (ug/L) acute 340 TVS	TVS Point Reserve chronic 0.02 TVS
or the Gunnise COGUUG02 Designation OW 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-I acute 	MWAT CS-I chronic 6.0 7.0	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0	TVS Point Reserve chronic 0.02 TVS
Designation 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 ies. Biological DM CS-I acute 6.5 - 9.0	MWAT CS-I Chronic 6.0 7.0 	Zinc confluences with Blue Mesa I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 	TVS Point Reserved chronic 0.02 TVS TVS
Designation Designation DW Qualifiers: Other: Temporary M	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	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 ²)	k Wilderness bound es. Biological DM CS-I acute 	MWAT CS-I Chronic 6.0 7.0 150	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 50	TVS Point Reserved chronic 0.02 TVS TVS
Designation Designation DW Qualifiers: Other: Temporary M Arsenic(chron	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	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 ies. Biological DM CS-I acute 6.5 - 9.0	MWAT CS-I Chronic 6.0 7.0 	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS Reservoir, Morrow P Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS Point Reserve chronic 0.02 TVS TVS TVS
Designation Designation DW Qualifiers: Other: Temporary M Arsenic(chron	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	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 ²) E. coli (per 100 mL)	k Wilderness bound ies. Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I Chronic 6.0 7.0 150	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS Reservoir, Morrow P Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	TVS Point Reserve chronic 0.02 TVS TVS TVS TVS
or the Gunniss COGUUG02 Designation DW Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	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 ²) 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 7.0 150 126	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	TVS 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 TVS WS
or the Gunniso COGUUG02 Designation OW Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	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 ²) E. coli (per 100 mL) Inorgan	k Wilderness bound es. Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0 150 126 chronic	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS Reservoir, Morrow P Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 	TVS Point Reserve chronic 0.02 TVS TVS TVS TVS WS 1000
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or the Gunniso COGUUG02 Designation OW Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 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 ic (mg/L) ic (mg/L) TVS 	Answer MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS Reservoir, Morrow F Metals (ug/L) acute 340 TVS 50 TVS TVS TVS TVS 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50	TVS Point Reserved chronic 0.02 TVS TVS TVS TVS TVS WS 1000 TVS
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Designation COGUUG02 Designation DW Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 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 ²) 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 tic (mg/L) acute TVS 0.019 0.005	Any to their of the other	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 	TVS Point Reserved chronic 0.02 TVS 0.02 TVS 0.02 TVS 0.02 TVS 0.02 TVS 0.02 TVS 0.01 150
Designation COGUUG02 Designation DW Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 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-I acute 6.5 - 9.0 6.5 - 9.0 (ci (mg/L) CS- 0.019 0.005 10	Any to their of the control of the c	Zinc confluences with Blue Mesa 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 Reservoir, Morrow F acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS 50 TVS TVS	TVS Point Reserved 0.02 TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS
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Designation COGUUG02 Designation DW Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 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 ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	k Wilderness bound es. Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10 10	Any to their of the other othe	Zinc sonfluences with Blue Mesa 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 Reservoir, Morrow F acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Point Reserved chronic 0.02 TVS TVS TVS 1000 TVS 0.01 150 TVS/WS 0.01 150 TVS
or the Gunniso COGUUG02 Designation OW Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'Uranium(acu	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 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 c c ic (mg/L) acute TVS c ic (ng/L) 0.019 0.005 10 10	Any to their of CS-I CS-I Chronic 6.0 7.0 150 126 126 126 0.01 126 0.075 250 0.011 250 0.011	Zinc Zinc	TVS Reservoir, Morrow F Acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS	TVS Point Reserved chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 0.01

COGUUG03	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
WC	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
'Uranium(acu	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		0.00	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
COGUUG04 Designation	Classifications Agriculture	Physical and	DM	MWAT		Metals (ug/L) acute	chronic
Reviewable	Agriculture Ag Life Cold 1	Towns careful and			A		chronic
(eviewable	Recreation E	Temperature °C	CS-I acute	CS-I chronic	Arsenic	340	
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T)		0.02
Qualifiers:				7.0	Cadmium	TVS	TVS
		D.O. (spawning) pH	6.5 - 9.0		Cadmium(T)	5.0	TVS
		рп	0.5 - 9.0		Chromium III		105
Other:		oblorophyll o (mg/m ²)		150	Object of the second se		
Temporary M	odification(s):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Temporary M Arsenic(chron	ic) = hybrid	chlorophyll a (mg/m²) E. coli (per 100 mL)		150 126	Chromium VI	50 TVS	TVS
Temporary M Arsenic(chron		E. coli (per 100 mL)			Chromium VI Copper	50 TVS TVS	TVS TVS
Temporary M Arsenic(chron Expiration Dat	ic) = hybrid	E. coli (per 100 mL)	 ic (mg/L)	126	Chromium VI Copper Iron	50 TVS TVS 	TVS TVS WS
Femporary M Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024	E. coli (per 100 mL)	 ic (mg/L) acute	126 chronic	Chromium VI Copper Iron Iron(T)	50 TVS TVS 	TVS TVS WS 1000
emporary M Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia	 ic (mg/L) acute TVS	126 chronic TVS	Chromium VI Copper Iron Iron(T) Lead	50 TVS TVS TVS	TVS TVS WS 1000 TVS
emporary M Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron	 ic (mg/L) acute TVS 	126 chronic TVS 0.75	Chromium VI Copper Iron Iron(T) Lead Lead(T)	50 TVS TVS TVS 50	TVS TVS WS 1000 TVS
emporary M Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 ic (mg/L) acute TVS 	126 chronic TVS 0.75 250	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	50 TVS TVS TVS 50 TVS	TVS TVS WS 1000 TVS TVS/WS
Temporary M Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 ic (mg/L) acute TVS 0.019	126 chronic TVS 0.75 250 0.011	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	50 TVS TVS TVS 50 TVS 	TVS TVS WS 1000 TVS TVS/WS 0.01
emporary M Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 ic (mg/L) TVS 0.019 0.005	126 chronic TVS 0.75 250 0.011 	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	50 TVS TVS TVS 50 TVS 	TVS TVS WS 1000 TVS TVS/WS 0.01 150
emporary M Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 ic (mg/L) TVS 0.019 0.005 10	126 chronic TVS 0.75 250 0.011 	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	50 TVS TVS TVS 50 TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 ic (mg/L) acute TVS 0.019 0.005 10 	126 chronic TVS 0.75 250 0.011 0.05	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	50 TVS TVS TVS 50 TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
emporary M Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus	 ic (mg/L) acute TVS 0.019 0.005 10 	126 chronic TVS 0.75 250 0.011 0.05 0.11	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	50 TVS TVS TVS 50 TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS
Femporary M Arsenic(chron Expiration Dat Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 ic (mg/L) acute TVS 0.019 0.005 10 	126 chronic TVS 0.75 250 0.011 0.05	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	50 TVS TVS TVS 50 TVS TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100

Segment 1.							
	Classifications	Physical and	0			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s):	chlorophyll a (mg/m ²)		150*	Chromium III(T)	50	
Arsenic(chron	ic) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Da	te of 12/31/2024				Copper	TVS	TVS
*chlorophyll a	(mg/m ²)(chronic) = applies only above	Inorgan	ic (mg/L)		Iron		WS
the facilities li	sted at 35.5(4).		acute	chronic	Iron(T)		1000
facilities listed	chronic) = applies only above the at 35.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
*Uranium(acu	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
		Phosphorus		0.11*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
5b. Mainstem	of the East River from a point immedia	tely above the Slate River to the	confluence with the	e Gunnison I	River.		
COGUUG05E	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
	odification(s):	pH chlorophyll a (mg/m²)	6.5 - 9.0		Chromium III Chromium III(T)	 50	
Temporary M	odification(s): ic) = hybrid						TVS TVS
Temporary M Arsenic(chron	ic) = hybrid	chlorophyll a (mg/m²)			Chromium III(T)	50	
Temporary M Arsenic(chron Expiration Da	ic) = hybrid te of 12/31/2024	chlorophyll a (mg/m²) E. coli (per 100 mL)			Chromium III(T) Chromium VI	50 TVS	 TVS
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL)			Chromium III(T) Chromium VI Copper	50 TVS TVS	 TVS TVS
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid te of 12/31/2024	chlorophyll a (mg/m²) E. coli (per 100 mL)	 ic (mg/L)	 126	Chromium III(T) Chromium VI Copper Iron	50 TVS TVS 	TVS TVS TVS WS
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	 ic (mg/L) acute	126 chronic TVS	Chromium III(T) Chromium VI Copper Iron Iron(T)	50 TVS TVS 	 TVS TVS WS 1000
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	 ic (mg/L) acute TVS	 126 chronic TVS 0.75	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	50 TVS TVS TVS	TVS TVS WS 1000 TVS
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 ic (mg/L) acute TVS 	 126 chronic TVS 0.75 250	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	50 TVS TVS TVS 50	 TVS TVS WS 1000
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 ic (mg/L) acute T∨S 0.019	 126 chronic TVS 0.75 250 0.011	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	50 TVS TVS TVS 50 TVS	TVS TVS (WS 1000 TVS TVS/WS 0.01
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 ic (mg/L) acute TVS 0.019 0.005	 126 chronic TVS 0.75 250 0.011	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	50 TVS TVS TVS 50 TVS 	TVS TVS WS 1000 TVS TVSWS 0.01 150
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid le of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 ic (mg/L) acute TVS 0.019 0.005 10	 126 chronic TVS 0.75 250 0.011 	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	50 TVS TVS TVS 50 TVS TVS	 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid le of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 ic (mg/L) acute TVS 0.019 0.005 10 	 126 chronic TVS 0.75 250 0.011 0.05	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	50 TVS TVS TVS 50 TVS TVS TVS	 TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid le of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 ic (mg/L) acute TVS 0.019 0.005 10 	 126 chronic TVS 0.75 250 0.011 0.05 	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	50 TVS TVS TVS 50 TVS TVS TVS	TVS TVS (1000) TVS (1000) TVS (100) TVS (100) TVS
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid le of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 ic (mg/L) acute TVS 0.019 0.005 10 	 126 Chronic TVS 0.75 250 0.011 0.011 0.05 WS	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	50 TVS TVS TVS 50 TVS TVS TVS TVS	TVS TVS (1000) TVS (1000) TVS (100) TVS (100) TVS (100) TVS (100) TVS
Temporary M Arsenic(chron Expiration Da *Uranium(acu	ic) = hybrid le of 12/31/2024 te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 ic (mg/L) acute TVS 0.019 0.005 10 	 126 chronic TVS 0.75 250 0.011 0.05 	Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	50 TVS TVS TVS 50 TVS TVS TVS	TVS TVS (1000) TVS (1000) TVS (100) TVS (100) TVS

	and 6c.						
COGUUG06A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation U		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
Uranium(acut	te) = See 35.5(3) for details.	chlorophyll a (mg/m ²)		150	Chromium VI	TVS	TVS
Uranium(chro	onic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		Inorgani	ic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
					Zinc	TVS	TVS
		Nitrite		0.5	ZIIIC	173	103
		Phosphorus		0.11			
		Sulfate					
Ch. Comont C	real including all tributarian and w	Sulfide		0.002	a with Llarge Desig Creek		
	Classifications	etlands, from the source to a point in Physical and		ne connuenc		Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable		T ***	CS-I			acute	chronic
Reviewable		Temperature °C			A	0.40	
	Aq Life Cold 1 Recreation F			CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
Juglifiers	•	D.O. (mg/L)	acute	chronic 6.0	Arsenic(T) Cadmium	 TVS	
Qualifiers:	Recreation E	D.O. (mg/L) D.O. (spawning)	acute 	chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	 TVS 5.0	0.02 TVS
	Recreation E	D.O. (mg/L) D.O. (spawning) pH	acute	chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III	 TVS 5.0 	0.02 TVS TVS
Qualifiers: Other: Temporary M	Recreation E Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	acute 6.5 - 9.0 	chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	 TVS 5.0 50	0.02 TVS TVS
Other: Temporary M Arsenic(chroni	Recreation E Water Supply odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH	acute 6.5 - 9.0	chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	 TVS 5.0 50 TVS	0.02 TVS TVS TVS
Other: Temporary M Arsenic(chroni	Recreation E Water Supply odification(s):	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	acute 6.5 - 9.0 	chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	 TVS 5.0 50	0.02 TVS TVS TVS TVS
Other: Femporary M Arsenic(chroni Expiration Dat	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	acute 6.5 - 9.0 	chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	 TVS 5.0 50 TVS	0.02 TVS TVS TVS
Dther: Femporary M Arsenic(chroni Expiration Dat	Recreation E Water Supply odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	acute 6.5 - 9.0 	chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	 TVS 5.0 50 TVS TVS	0.02 TVS TVS TVS TVS
Dther: Femporary M Arsenic(chroni Expiration Dat	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	acute 6.5 - 9.0 	chronic 6.0 7.0 150 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	 TVS 5.0 50 TVS TVS 	0.02 TVS TVS TVS TVS WS
Dther: Temporary M Arsenic(chroni Expiration Dat Uranium(acut	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	acute 6.5 - 9.0 ic (mg/L) acute	chronic 6.0 7.0 150 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 TVS 5.0 50 TVS TVS 	0.02 TVS TVS TVS TVS WS 1000
Dther: Temporary M Arsenic(chroni Expiration Dat Uranium(acut	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	acute 6.5 - 9.0 ic (mg/L) acute TVS	chronic 6.0 7.0 150 126 chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 TVS 5.0 50 TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS
Dther: Temporary M Arsenic(chroni Expiration Dat Uranium(acut	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron	acute 6.5 - 9.0 ic (mg/L) acute TVS 	chronic 6.0 7.0 150 126 chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 TVS 5.0 50 TVS TVS TVS 50	0.02 TVS TVS TVS TVS WS 1000 TVS
Dther: Temporary M Arsenic(chroni Expiration Dat Uranium(acut	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	acute 6.5 - 9.0 tic (mg/L) acute TVS 	chronic 6.0 7.0 150 126 Chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T) Lead Lead(T) Manganese	 TVS 5.0 50 TVS TVS TVS 50 TVS	0.02 TVS TVS TVS WS 1000 TVS
Dther: Femporary M Arsenic(chroni Expiration Dat	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	acute 6.5 - 9.0 (to (mg/L) acute TVS C.019	chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Dther: Femporary M Arsenic(chroni Expiration Dat	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	0.02 TVS TVS TVS TVS 8 1000 TVS TVS/WS 0.01 150
Dther: Temporary M Arsenic(chroni Expiration Dat Uranium(acut	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	<pre>chronic 6.0 7.0 150 126 chronic TVS 0.75 250 0.011 </pre>	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Dther: Temporary M Arsenic(chroni Expiration Dat Uranium(acut	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	acute 6.5 - 9.0 ic (mg/L) ic (mg/L) acute TVS 0.019 0.005 10	chronic 6.0 7.0 150 126 0.01 Chronic TVS 0.75 250 0.011 0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS,WS 0.01
Dther: Femporary M Arsenic(chroni Expiration Dat	Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10	chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05 0.11	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS

6c. Cement C	, ,						
COGUUG06C	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 ²)		150	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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
							varies*
		Sulfide		0.002	Uranium	varies*	valles
		Sulfide		0.002	Zinc	TVS	TVS
7. Mainstem o	of the Slate River from its source to	a point immediately above the confl					
7. Mainstem o COGUUG07	f the Slate River from its source to Classifications		uence with Coal Cre		Zinc		
		a point immediately above the confl	uence with Coal Cre		Zinc	TVS	
COGUUG07	Classifications	a point immediately above the confl	uence with Coal Cre Biological	eek.	Zinc	TVS Metals (ug/L)	TVS
COGUUG07 Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	a point immediately above the confl Physical and	uence with Coal Cre Biological DM	eek. MWAT	Zinc	TVS Metals (ug/L) acute	TVS chronic
COGUUG07 Designation Reviewable	Classifications Agriculture Aq Life Cold 1	a point immediately above the confl Physical and	uence with Coal Cre Biological DM CS-I	eek. MWAT CS-I	Zinc	TVS Metals (ug/L) acute 340	TVS chronic
COGUUG07 Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	a point immediately above the confl Physical and Temperature °C	uence with Coal Cre Biological DM CS-I acute	eek. MWAT CS-I chronic	Zinc Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chronic 0.02
COGUUG07 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	a point immediately above the confi Physical and Temperature °C D.O. (mg/L)	uence with Coal Cre Biological DM CS-I acute 	MWAT CS-I chronic 6.0	Zinc Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340 TVS	TVS chronic 0.02 TVS
COGUUG07 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	a point immediately above the confi Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	uence with Coal Cre Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS Metals (ug/L) acute 340 TVS 5.0	TVS chronic 0.02 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confi Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	uence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS Metals (ug/L) acute 340 TVS 5.0 	TVS chronic 0.02 TVS TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	a point immediately above the confil Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	ence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50	TVS chronic 0.02 TVS TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confi Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	ence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS chronic 0.02 TVS TVS TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confi Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	uence with Coal Cre Biological CS-I acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS chronic 0.02 TVS TVS TVS TVS TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confi Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	uence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L)	MWAT CS-I chronic 6.0 7.0 150 126	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TVS chronic 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 te) = See 35.5(3) for details.	a point immediately above the confil Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	uence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute	eek. MWAT CS-I chronic 6.0 7.0 7.0 150 126 chronic	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	TVS chronic 0.02 TVS TVS TVS TVS VS WS 1000
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confil Physical and Temperature °C D.O. (mg/L) D.O. (spawning) PH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	evence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	eek. MWAT CS-I chronic 6.0 7.0 7.0 150 126 chronic TVS	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TVS chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confil Physical and Temperature °C D.O. (mg/L) D.O. (spawning) PH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	uence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) TVS 	MWAT CS-I chronic 6.0 7.0 126 126 chronic TVS 0.75	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50	TVS chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confil 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) Ammonia Boron Chloride	uence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS 	eek. MWAT CS-1 chronic 6.0 7.0 150 126 Chronic TVS 0.75 250	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confil 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) Ammonia Boron Chloride Chlorine	uence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	eek. MWAT CS-I chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75 250 0.011	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS TVS WS 1000 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confil Physical and Temperature °C D.O. (mg/L) 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	uence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	eek. MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Zinc Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 T	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS 0.01 150
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confil Physical and Temperature °C D.O. (mg/L) D.O. (mg/L) D.O. (spawning) PH chlorophyll a (mg/m²) E. coli (per 100 mL) Chloride Chlorine Chlorine Cyanide Nitrate	uence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	eek. MWAT CS-I chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011 1.50	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS Metals (ug/L) acute 340 TVS 50 TVS 50 TVS TVS 50 TV 50	TVS chronic 0.02 TVS TVS WS 1000 TVS WS 1000 TVS WS 0.01 150 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confil Physical and Temperature °C D.O. (mg/L) D.O. (mg/L) D.O. (spawning) PH chlorophyll a (mg/m²) E. coli (per 100 mL) Chloride Chlorine Chlorine Cyanide Nitrate Nitrite	uence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	eek. MWAT CS-I chronic 6.0 7.0 150 126 0.01 Chronic TVS 0.75 250 0.011 0.05	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS TVS 50 TVS TVS TVS TVS TVS TVS -	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS 100 150 TVS 100
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	a point immediately above the confil 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) Chlorine Chlorine Chlorine Cyanide Nitrate Nitrite Phosphorus	uence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10 	eek. MWAT CS-I chronic 6.0 7.0 150 126 0.126 Chronic TVS 0.75 250 0.011 0.05 0.11	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS	TVS chronic

8. Mainstem o	of the Slate River from a point immed	iately above the confluence with C	Coal Creek to the cor	nfluence with	n the East River.		
COGUUG08	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I*	CS-I* ^C	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	lodification(s):	chlorophyll a (mg/m ²)			Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
-	te of 12/31/2024				Copper	TVS	TVS
		Inorgar	nic (mg/L)		Iron		WS
	te) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
	onic) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
10/15		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*
		Gamac		0.002	Zinc	TVS	TVS
9. All tributarie	es and wetlands to the Slate River ex	cept for specific listings in Segme	nts 1, 10a, 10b, 11,	12 and 13.	200	100	110
COGUUG09	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
	le dification (a):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chron	lodification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	te of 12/31/2024	, , , , , , , , , , , , , , , , , , ,			Copper	TVS	TVS
Expiration Da		Inorgan	nic (mg/L)		Iron		WS
	te) = See 35.5(3) for details.		acute	chronic	Iron(T)		1000
*Uranium(chro	onic) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
					2000(.)		
					Manganese	TVS	TVS/WS
		Chloride		250	Manganese Mercury(T)	TVS	TVS/WS
		Chloride Chlorine	 0.019	250 0.011	Mercury(T)		0.01
		Chloride Chlorine Cyanide	 0.019 0.005	250 0.011 	Mercury(T) Molybdenum(T)		0.01 210
		Chloride Chlorine Cyanide Nitrate	 0.019 0.005 10	250 0.011 	Mercury(T) Molybdenum(T) Nickel	 TVS	0.01 210 TVS
		Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 10 	250 0.011 0.05	Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 	0.01 210 TVS 100
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10 	250 0.011 0.05 0.11	Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS TVS	0.01 210 TVS 100 TVS
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 0.019 0.005 10 	250 0.011 0.05 0.11 WS	Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS TVS TVS	0.01 210 TVS 100 TVS TVS(tr)
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10 	250 0.011 0.05 0.11	Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS TVS	0.01 210 TVS 100 TVS

rou. mainoto	an of On-De-Joyiul Oreek nom the bi	oundary of the Raggeds Wilderness	/ lica to the connuc	ence with the	Slate River.		
COGUUG10	A 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)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
*Uranium(acu	ute) = See 35.5(3) for details.	chlorophyll a (mg/m ²)		150	Chromium VI	TVS	TVS
*Uranium(chi	ronic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					Iron(T)		1000
		Inorgan	ic (mg/L)		Lead	TVS	8.6
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
10b. Mainste	em of Redwell Creek, including all trib				e-Jovful Creek.		
	B Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		pH	6.5 - 9.0				
*I Iranium/aci			0.5 - 9.0		Chromium III(T)		100
Utanium(act	ute) = See 35.5(3) for details.	chlorophyll a (mg/m ²)		150	Chromium III(T) Chromium VI	 TVS	
	ute) = See 35.5(3) for details. ronic) = See 35.5(3) for details.	chlorophyll a (mg/m ²) E. coli (per 100 mL)		150	Chromium VI	TVS	TVS
		chlorophyll a (mg/m²) E. coli (per 100 mL)			Chromium VI Copper	TVS TVS	TVS TVS
		E. coli (per 100 mL)		150	Chromium VI Copper Iron(T)	TVS TVS 	TVS TVS 1000
		E. coli (per 100 mL)	 ic (mg/L)	150 126	Chromium VI Copper Iron(T) Lead	TVS TVS TVS	TVS TVS 1000 407
		E. coli (per 100 mL)	 ic (mg/L) acute	150 126 chronic	Chromium VI Copper Iron(T) Lead Manganese	TVS TVS TVS TVS	TVS TVS 1000 407 TVS
		E. coli (per 100 mL) Inorgan Ammonia	 ic (mg/L) acute TVS	150 126 chronic TVS	Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	TVS TVS TVS TVS 	TVS TVS 1000 407 TVS 0.01
		E. coli (per 100 mL) Inorgan Ammonia Boron	 ic (mg/L) acute TVS 	150 126 chronic TVS 0.75	Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS TVS TVS TVS 	TVS TVS 1000 407 TVS 0.01 150
		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 ic (mg/L) acute TVS 	150 126 chronic TVS 0.75 	Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS TVS TVS TVS TVS	TVS TVS 1000 407 TVS 0.01 150 TVS
		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 ic (mg/L) acute TVS 0.019	150 126 chronic TVS 0.75 0.011	Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS TVS TVS TVS TVS TVS	TVS TVS 1000 407 TVS 0.01 150 TVS TVS
		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 ic (mg/L) acute TVS 0.019 0.005	150 126 chronic TVS 0.75 0.011	Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 1000 407 TVS 0.01 150 TVS TVS TVS(tr)
		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 ic (mg/L) acute TVS 0.019 0.005 100	150 126 chronic TVS 0.75 0.011 	Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS TVS TVS TVS TVS TVS Varies*	TVS TVS 1000 407 TVS 0.01 150 TVS TVS TVS TVS(tr) varies*
		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	 ic (mg/L) acute TVS 0.019 0.005 100 	150 126 chronic TVS 0.75 0.011 0.05	Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 1000 407 TVS 0.01 150 TVS TVS TVS(tr)
		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 ic (mg/L) acute TVS 0.019 0.005 100 	150 126 chronic TVS 0.75 0.011 	Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS TVS TVS TVS TVS TVS Varies*	TVS TVS 1000 407 TVS 0.01 150 TVS TVS TVS TVS(tr) varies*
		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	 ic (mg/L) acute TVS 0.019 0.005 100 	150 126 chronic TVS 0.75 0.011 0.05	Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS TVS TVS TVS TVS TVS Varies*	TVS TVS 1000 407 TVS 0.01 150 TVS TVS TVS TVS(tr) varies*

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 ²)		150	Chromium III(T)	50	
Uranium(acu	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)		210
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies
Slate River, w	of Coal Creek, including all tributari ith the exception of Wildcat Creek.	· ·	•	0.002 Keystone Mir	Zinc ne discharge (38.867117, -1		TVS
Slate River, w	ith the exception of Wildcat Creek. Classifications		ediately above the K Biological	Keystone Mir	Zinc ne discharge (38.867117, -1	TVS 107.023627) to the cc Metals (ug/L)	
Slate River, w COGUUG12 Designation	ith the exception of Wildcat Creek. Classifications Agriculture	es and wetlands, from a point imm Physical and	ediately 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
Slate River, w	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1	es and wetlands, from a point imm	ediately above the K Biological DM CS-I	Keystone Mir MWAT CS-I	Zinc e discharge (38.867117, -1 Arsenic	TVS 107.023627) to the co Metals (ug/L) acute 340	TVS onfluence with chronic
Slate River, w COGUUG12 Designation	ith the exception of Wildcat Creek. Classifications Agriculture	es and wetlands, from a point imm Physical and Temperature °C	ediately above the K Biological DM CS-I acute	Keystone Mir MWAT CS-I chronic	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T)	TVS 107.023627) to the co Metals (ug/L) acute 340 	TVS onfluence with chronic 0.02
Slate 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 imm Physical and Temperature °C D.O. (mg/L)	ediately above the K Biological DM CS-1 acute 	MWAT CS-I chronic 6.0	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium	TVS 107.023627) to the co Metals (ug/L) acute 340 TVS	TVS pnfluence with chronic 0.02 TVS
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 imm Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	ediately above the K Biological DM CS-1 acute 	MWAT CS-I chronic 6.0 7.0	Zinc ne discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS 107.023627) 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:	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	es and wetlands, from a point imme 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	MWAT CS-I chronic 6.0 7.0 	Zinc e discharge (38.867117, -1) Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS 107.023627) 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 Iodification(s):	es and wetlands, from a point imme 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 	MWAT CS-I Chronic 6.0 7.0 150	Zinc e discharge (38.867117, -1 I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS 107.023627) to the co Metals (ug/L) acute 340 TVS 5.0 50	TVS onfluence with chronic 0.02 TVS
Slate River, w COGUUG12 Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid	es and wetlands, from a point imme 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	MWAT CS-I chronic 6.0 7.0 	Zinc e discharge (38.867117, -1 I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI	TVS 107.023627) to the co Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS onfluence with chronic 0.02 TVS TVS TVS
Slate River, w COGUUG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	In the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Indification(s): ic) = hybrid te of 12/31/2024	es and wetlands, from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	ediately above the K Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I Chronic 6.0 7.0 150	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 onfluence with chronic 0.02 TVS TVS TVS TVS
Slate River, w COGUUG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai 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 ²) E. coli (per 100 mL)	ediately above the K Biological DM CS-I acute 6.5 - 9.0 ic (mg/L)	MWAT CS-I chronic 6.0 7.0 150 126	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	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 SVS SVS
Slate River, w COGUUG12 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Cadmium(ac/d Expiration Dat	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/m²) E. coli (per 100 mL) /30	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 7.0 150 126 chronic	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	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 WS 1000
State River, w COGUUG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dai Cadmium(ac/ Expiration Dai	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 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 MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS 107.023627) 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 TVS
State River, w COGUUG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat Cadmium(ac/ Expiration Dat Cuanium(acu Uranium(chro	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. cnic) = 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 ²) E. coli (per 100 mL) /30 Inorgan Ammonia Boron	ediately above the K Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) TVS 	Keystone Mir CS-I Chronic 6.0 7.0 150 126 Chronic TVS 0.75	Zinc e discharge (38.867117, -1 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III 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 TVS 50 TVS 50	TVS onfluence with chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
State River, w COGUUG12 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Cadmium(ac/ Expiration	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 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 Boron Chloride	ediately above the K Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 	Ceystone Mir CS-I Chronic 6.0 7.0 150 126 Chronic TVS 0.75 250	Zinc 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 107.023627) to the co Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	TVS onfluence with chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/191
State River, w COGUUG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dar Cadmium(ac/ Expiration	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. cnic) = See 35.5(3) for details. cadmium(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 ²) E. coli (per 100 mL) /30 Inorgan Ammonia Boron Chloride Chlorine	ediately above the K Biological DM CS-1 acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019	Keystone Mir MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 250 0.011	Zinc e 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 107.023627) to the co Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS onfluence with chronic 0.02 TVS TVS TVS TVS TVS TVS
State River, w COGUUG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dar Cadmium(ac/ Expiration	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. cnic) = See 35.5(3) for details. cadmium(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	ediately above the K Biological DM CS-1 acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005	Ceystone Mir CS-I CS-I Chronic 6.0 7.0 150 126 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) Molybdenum(T)	TVS 107.023627) to the co Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS onfluence with chronic Chronic TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 10
State River, w COGUUG12 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Cadmium(ac/ Expiration	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. cnic) = See 35.5(3) for details. cadmium(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 ²) E. coli (per 100 mL) /30 Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	ediately above the K Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 (1) (1) (1) (1) (1) (1) (1) (1)	Ceystone Mir CS-I Chronic 6.0 7.0 150 126 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 VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS 107.023627) to the commendation acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS TVS	TVS pnfluence with chronic 0.02 TVS TVS TVS WS 1000 TVS
State River, w COGUUG12 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Cadmium(ac/ Expiration	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. cnic) = See 35.5(3) for details. cadmium(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) E. coli (per 100 mL) Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	ediately 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 7.0 150 126 0.0 Chronic TVS 0.75 250 0.011 0.05	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 Nickel(T)	TVS 107.023627) to the commendation acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS	TVS onfluence with chronic 0.02 TVS TVS TVS 1000 TVS/191 0.01 150 TVS 1000
State River, w COGUUG12 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dar Cadmium(ac/ Expiration	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. cnic) = See 35.5(3) for details. cadmium(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 ²) E. coli (per 100 mL) Solid Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ediately above the K Biological DM CS-1 acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10 	Ceystone Mir MWAT CS-I chronic 6.0 7.0 150 126 0.126 Chronic TVS 0.75 250 0.011 0.05 0.11	Zinc discharge (38.867117, -1 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 107.023627) to the commendation 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 50 TVS 50 TVS TVS TVS TVS TVS TVS TVS	TVS onfluence with chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS
Slate River, w COGUUG12 Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat Cadmium(ac/ Expiration Dat Cadmium(ac/ 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. cnic) = See 35.5(3) for details. cadmium(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) E. coli (per 100 mL) Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	ediately 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 7.0 150 126 0.0 Chronic TVS 0.75 250 0.011 0.05	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 Nickel(T)	TVS 107.023627) to the commendation acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS	TVS onfluence with chronic 0.02 TVS TVS TVS 1000 TVS/191 0.01 150 TVS 1000

13. Mainstem	of Woods Creek from the source to the	e confluence with Washington Gul	ch.				
COGUUG13	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation 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	
Water + Fish	Standards	рН	6.5 - 9.0		Chromium III		TVS
Other:		chlorophyll a (mg/m ²)		150*	Chromium III(T)	50	
Temporary M	odification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chroni					Copper	TVS	TVS
Expiration Dat	e of 12/31/2024	Inorganic	: (mg/L)		Iron		WS
*chlorophyll a	(mg/m ²)(chronic) = applies only above		acute	chronic	lron(T)		1000
the facilities lis	sted at 35.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
*Phosphorus(facilities listed	chronic) = applies only above the at 35.5(4).	Boron		0.75	Lead(T)	50	
	te) = See $35.5(3)$ for details.	Chloride		250	Manganese	TVS	TVS/WS
*Uranium(chro	onic) = See 35.5(3) for details.	Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
14 Mainstem	of the Gunnison River from its inceptio	n at the confluence of the East an	d Taylor rivers to t	the inlet of B		103	105
	Classifications	Physical and B	-			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:		pH	6.5 - 9.0		Chromium III		TVS
	a diffection (a):	chlorophyll a (mg/m ²)			Chromium III(T)	50	
Temporary Me Arsenic(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	e of 12/31/2024	··· ((· · · ·)			Copper	TVS	TVS
Expiration Dat		Inorganic	(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
					Manganese Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10				
		Nitrite		0.05	Nickel(T)		100
		Phosphorus			Selenium	TVS	TVS
		0. 16 .			O'll your	TV (O	
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfate Sulfide		WS 0.002	Silver Uranium Zinc	TVS varies* TVS	TVS(tr) varies* TVS

COGUUG15A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation U		acute	chronic	Arsenic(T)		0.02-10
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
*Uranium(acu	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
		inorgan	acute	chronic	lron(T)		1950
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride				TVS	TVS/WS
				250	Manganese Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		
		Cyanide	0.005				150 TVS
		Nitrate	10		Nickel	TVS	
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS
		Sulfide		0.002	Uranium	varies*	varies*
				<u> </u>	Zinc	TVS	TVS
		and wetlands, from the source to the source	5	son County		Metals (ug/L)	
	Classifications	i ilysicai allu	Diological			wetais (ug/L)	
			БМ	ΜWAT		acute	chronic
Designation	Agriculture	Tomporatura °C	DM	MWAT	Arconic	acute	chronic
Designation	Agriculture Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
Designation	Agriculture Aq Life Cold 1 Recreation U		CS-I acute	CS-I chronic	Arsenic(T)	340	 0.02
Designation Reviewable	Agriculture Aq Life Cold 1	D.O. (mg/L)	CS-I acute	CS-I chronic 6.0	Arsenic(T) Cadmium	340 TVS	 0.02 TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 1 Recreation U	D.O. (mg/L) D.O. (spawning)	CS-I acute 	CS-I chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	340 TVS 5.0	 0.02 TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 1 Recreation U	D.O. (mg/L) D.O. (spawning) pH	CS-I acute 6.5 - 9.0	CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	340 TVS 5.0 	 0.02 TVS TVS
Designation Reviewable Qualifiers: Other:	Agriculture Aq Life Cold 1 Recreation U	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	340 TVS 5.0 50	 0.02 TVS TVS
Designation Reviewable Qualifiers: Dther:	Agriculture Aq Life Cold 1 Recreation U Water Supply	D.O. (mg/L) D.O. (spawning) pH	CS-I acute 6.5 - 9.0	CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron	Agriculture Aq Life Cold 1 Recreation U Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	340 TVS 5.0 50 TVS TVS	 0.02 TVS TVS TVS TVS
Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat	Agriculture Aq Life Cold 1 Recreation U Water Supply odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340 TVS 5.0 50 TVS TVS TVS 	 0.02 TVS TVS TVS TVS WS
Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat	Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS VS WS 1000
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS WS
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan	CS-I acute 6.5 - 9.0 tic (mg/L) acute	CS-I chronic 6.0 7.0 150 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	CS-I chronic 6.0 7.0 150 126 chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T) Lead Lead(T) Manganese	340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron	CS-I acute 6.5 - 9.0 tic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 126 126 Chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	CS-I acute 6.5 - 9.0 sic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T) Lead Lead(T) Manganese	340 TVS 5.0 50 TVS TVS TVS 50 TVS	 0.02 TVS TVS TVS S S S S S S S S S S S S S S S S
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	CS-I acute 6.5 - 9.0 ic (mg/L) ic (mg/L) TVS TVS 0.019	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS TVS 0.019 0.005	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 TVS/WS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 150 126 0 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CS-I acute 6.5 - 9.0 ic (mg/L) ic (mg/L) ic (ng/L) 0.019 0.005 10	CS-I chronic 6.0 7.0 150 126 Chronic Chronic 7VS 0.75 250 0.011 0.05 0.11	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS

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

	rer erne ereenig merdaning an moatan	es and wetlands, from the source	to a point infinediate		toau, except for listings in	Segment 1.	
COGUUG16A	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 ²)		150	Chromium III(T)	50	
-	te) = See $35.5(3)$ for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chro	pnic) = 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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
16b. Mainsterr	n of Ohio Creek from a point immedia	tely below 7 Road to the confluen	ce with the Gunniso	n River.	Zinc	TVS	TVS
	n of Ohio Creek from a point immedia	tely below 7 Road to the confluen Physical and		n River.	Zinc	TVS Metals (ug/L)	TVS
				n River. MWAT	Zinc		TVS
COGUUG16B	Classifications		Biological		Zinc	Metals (ug/L)	
COGUUG16B Designation	Classifications Agriculture Aq Life Cold 1 Recreation U	Physical and	Biological DM	MWAT		Metals (ug/L) acute	
COGUUG16B Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Physical and	Biological DM CS-I*	MWAT CS-I*	Arsenic	Metals (ug/L) acute 340	chronic
COGUUG16B Designation	Classifications Agriculture Aq Life Cold 1 Recreation U	Physical and Temperature °C	Biological DM CS-I* acute	MWAT CS-I* chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronic 0.02
COGUUG16B Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation U	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	chronic 0.02 TVS
COGUUG16B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation U 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	chronic 0.02 TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U 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 	chronic 0.02 TVS TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	Biological DM CS-I* acute 6.5 - 9.0 	MWAT CS-I* chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340 TVS 5.0 50	chronic 0.02 TVS TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U 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)	Biological DM CS-I* acute 6.5 - 9.0 	MWAT CS-I* chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340 TVS 5.0 50 TVS	chronic 0.02 TVS TVS TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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 (c (mg/L)	MWAT CS-I* chronic 6.0 7.0 150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	chronic 0.02 TVS TVS TVS S TVS WS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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 ic (mg/L) acute	MWAT CS-I* chronic 6.0 7.0 150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	chronic 0.02 TVS TVS TVS S TVS 1000
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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 7.0 150 126 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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-I* acute 6.5 - 9.0 ic (mg/L) TVS 	MWAT CS-I* chronic 6.0 7.0 150 126 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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-I* acute 6.5 - 9.0 c.m c (mg/L) acute TVS 	MWAT CS-I* chronic 6.0 7.0 150 126 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS 1000 TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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 (c (mg/L) acute TVS 0.019	MWAT CS-I* chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	Chronic 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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 Chlorine Cyanide	Biological DM CS-I* acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005	MWAT CS-I* chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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-I* acute 6.5 - 9.0 () () cmg/L) acute TVS 0.019 0.005 10	MWAT CS-I* chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 0.01 150 TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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 c.m CS CS 0.019 0.005 10 	MWAT CS-I* chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 10 50 TVS 50 T	chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro *Temperature	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details. onic) = 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	Biological DM CS-I* acute 6.5 - 9.0 6.5 - 9.0 (0.01 0.00 10 10 0.01 0.00 10 	MWAT CS-I* chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011 0.05 0.11	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS 0.00 TVS 0.01 150 TVS 100 TVS 100 TVS

17a. West Ant							
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 ²)		150	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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sulfide		0.002	Uranium Zinc	varies* TVS	varies* TVS
17b. Mainsten	n of Antelope Creek, including all tr	ributaries and wetlands, from the sou	rce to the confluence		Zinc	TVS	TVS
	n of Antelope Creek, including all tr		rce to the confluence		Zinc unnison River, excluding	TVS	TVS
COGUUG17B Designation	Classifications Agriculture	ributaries and wetlands, from the sou	rce to the confluence Biological DM		Zinc unnison River, excluding	TVS the listings in Segmen	TVS
COGUUG17B	Classifications Agriculture Aq Life Cold 1	ributaries and wetlands, from the sou	rce to the confluence Biological	ce with the G	Zinc unnison River, excluding	TVS the listings in Segmen Metals (ug/L)	TVS t 17a.
COGUUG17B Designation	Classifications Agriculture Aq Life Cold 1 Recreation U	ributaries and wetlands, from the sou Physical and Temperature °C	rce to the confluence Biological DM	ce with the G	Zinc Junnison River, excluding t	TVS the listings in Segmen Metals (ug/L) acute	TVS t 17a. chronic
COGUUG17B Designation Reviewable	Classifications Agriculture Aq Life Cold 1	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L)	rce to the confluence Biological DM CS-II	ce with the G MWAT CS-II	Zinc iunnison River, excluding i Arsenic	TVS the listings in Segmen Metals (ug/L) acute 340	TVS t 17a. chronic
COGUUG17B Designation	Classifications Agriculture Aq Life Cold 1 Recreation U	ributaries and wetlands, from the sou Physical and Temperature °C	rce to the confluence Biological DM CS-II acute	Ce with the G MWAT CS-II chronic	Zinc iunnison River, excluding i Arsenic Arsenic(T)	TVS the listings in Segmen Metals (ug/L) acute 340 	TVS t 17a. chronic 0.02
COGUUG17B Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation U	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L)	rce to the confluence Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Zinc sunnison River, excluding t Arsenic Arsenic(T) Cadmium	TVS the listings in Segmen Metals (ug/L) acute 340 TVS	TVS t 17a. chronic 0.02 TVS
COGUUG17B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	rce to the confluence Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Zinc sunnison River, excluding t Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0	TVS t 17a. chronic 0.02 TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	rce to the confluence Biological DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Zinc Sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 	TVS t 17a. chronic 0.02 TVS TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	Zinc sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50	TVS t 17a. chronic 0.02 TVS TVS TVS TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	Zinc Sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS t 17a. chronic 0.02 TVS TVS TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	rce to the confluence Biological CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	Zinc sunnison River, excluding to Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS t 17a. chronic 0.02 TVS TVS TVS TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 ic (mg/L)	MWAT CS-II chronic 6.0 7.0 150 126	Zinc sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS t 17a. chronic 0.02 TVS TVS TVS TVS TVS WS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0 150 126 chronic	Zinc sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	TVS t 17a. chronic 0.02 TVS TVS TVS TVS TVS WS 1000 TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0 150 126 chronic TVS	Zinc sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS	TVS t 17a. chronic 0.02 TVS TVS TVS TVS TVS WS 1000 TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 c (mg/L) acute TVS 	MWAT CS-II Chronic 6.0 7.0 150 126 126 Chronic TVS 0.75	Zinc sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50	TVS t 17a. chronic 0.02 TVS TVS TVS TVS TVS WS 1000 TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) acute TVS 	Ce with the G MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS 0.75 250	Zinc sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS SUB TVS SUB 340 50 TVS TVS 50 TVS 50 TVS 50 TVS	TVS t 17a. chronic 0.02 TVS TVS TVS TVS WS 1000 TVS WS 1000 TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou 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	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019	Ce with the G MWAT CS-II chronic 6.0 7.0 126 chronic TVS 0.75 250 0.011	Zinc sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS 50 TVS TVS 50 TVS TVS TVS TVS TVS TVS TVS 50 TVS 50 TVS	TVS t 17a. chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS WS 0.01
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou 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	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ct (mg/L) acute TVS 0.019 0.005	Ce with the G MWAT CS-II chronic 6.0 7.0 126 chronic TVS 0.75 250 0.011	Zinc sunnison River, excluding i Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50	TVS t 17a. chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou 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	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 c. (c (mg/L) acute TVS 0.019 0.005 10	Ce with the G MWAT CS-II chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011 	Zinc sunnison River, excluding i 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 the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS t 17a. chronic 0.02 TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10	Ce with the G MWAT CS-II chronic 6.0 7.0 7.0 150 126 0.01 TVS 0.75 250 0.011 0.05	Zinc sunnison River, excluding i 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 the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS 50 TVS TVS 50 TVS TVS	TVS t 17a. chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
COGUUG17B Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	ributaries and wetlands, from the sou Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate Nitrite Phosphorus	rce to the confluence Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) CS 0.019 0.005 10 10	Ce with the G MWAT CS-II chronic 6.0 7.0 120 120 Chronic 120 0.01 250 0.011 0.05 0.11	Zinc Junnison River, excluding i 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 the listings in Segmen Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS 50 TVS	TVS t 17a. chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS 1000 TVS TVS.WS 0.01 150 TVS 100

Toa. Mainstern of Tornichi Creek and its	s wellands from	the source to the confluence	ence with Porphyry Cree	k.			
COGUUG18A Classifications		Physica	l and Biological			Metals (ug/L)	
Designation Agriculture			DM	MWAT		acute	chronic
Reviewable Aq Life Cold 1	т	Temperature °C	CS-I	CS-I	Arsenic	340	
Recreation U			acute	chronic	Arsenic(T)		0.02
Water Supply	C	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:	C	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:	p	Η	6.5 - 9.0		Chromium III		TVS
Temporary Modification(s):	с	chlorophyll a (mg/m²)		150	Chromium III(T)	50	
Arsenic(chronic) = hybrid	E	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Date of 12/31/2024					Copper	TVS	TVS
* I tranium (acuta) - Cas 25 5(2) far datai	ile	Inc	organic (mg/L)		Iron		WS
*Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for det			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
	E	Boron		0.75	Lead(T)	50	
	C	Chloride		250	Manganese	TVS	TVS/WS
	c	Chlorine	0.019	0.011	Mercury(T)		0.01
	C	Cyanide	0.005		Molybdenum(T)		150
	Ν	Vitrate	10		Nickel	TVS	TVS
	N	Vitrite		0.05	Nickel(T)		100
	F	Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
	s	Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
18b. Mainstem of Tomichi Creek and its	s wetlands from	the confluence with Por	phyry Creek to the conflu	ence with the	Gunnison River.		
COGUUG18B Classifications		Physica	al and Biological			Metals (ug/L)	
COGUUG18B Classifications Designation Agriculture		Physica	=	MWAT		Metals (ug/L) acute	chronic
	т	Physica Femperature °C	=	MWAT varies* ^C	Arsenic		chronic
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Recreation U	т		DM		Arsenic Arsenic(T)	acute	
Designation Agriculture Reviewable Aq Life Cold 1			DM varies*	varies* ^C		acute 340	
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Recreation U	C	Femperature °C	DM varies* acute	varies ^{* C} chronic	Arsenic(T)	acute 340	 0.02
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply	C	Contraction Contra	DM varies* acute 	varies ^{* C} chronic 6.0	Arsenic(T) Cadmium	acute 340 TVS	 0.02
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other:	с С Р	Conce (mg/L) D.O. (mg/L) D.O. (spawning)	DM varies* acute 	varies ^{* C} chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	acute 340 TVS 5.0	 0.02 TVS
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Image: Color of the second	С с	Conce (mg/L) D.O. (mg/L) D.O. (spawning) DH	DM varies* acute 6.5 - 9.0	varies* ^C chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340 TVS 5.0 	 0.02 TVS TVS
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s):	С с	Comperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m²)	DM varies* 6.5 - 9.0 	varies* ^C chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340 TVS 5.0 50	 0.02 TVS TVS
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024	С С С С Е	Comperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m ²) E. coli (per 100 mL)	DM varies* 6.5 - 9.0 	varies* ^C chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detail	IIS.	Comperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m ²) E. coli (per 100 mL)	DM varies* 6.5 - 9.0 	varies* ^C chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 5.0 50 TVS TVS	 0.02 TVS TVS TVS TVS
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024	ils.	Comperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m ²) E. coli (per 100 mL)	DM varies* 6.5 - 9.0 prganic (mg/L)	varies* ^C chronic 6.0 7.0 150 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340 TVS 5.0 50 TVS TVS TVS 	 0.02 TVS TVS TVS TVS TVS WS
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature = DM and MWAT=CS-II from 11/1-3/31	ils. A	Temperature °C D.O. (mg/L) D.O. (spawning) oH chlorophyll a (mg/m²) E. coli (per 100 mL)	DM varies* acute 6.5 - 9.0 organic (mg/L) acute	varies* ^C chronic 6.0 7.0 150 126 thronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS WS 1000
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature =	ils A	Temperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m²) E. coli (per 100 mL) Inc	DM varies* acute 6.5 - 9.0 organic (mg/L) acute TVS	varies* ^C chronic 6.0 7.0 150 126 126 chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS WS 1000
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature = DM and MWAT=CS-II from 11/1-3/31 DM=CS-II and MWAT=18.9 from 4/1-10 *Uranium (chronic)	іls. 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2	Temperature °C D.O. (mg/L) D.O. (spawning) bH chlorophyll a (mg/m²) E. coli (per 100 mL) Inc Ammonia Boron	DM varies* acute 6.5 - 9.0 organic (mg/L) acute TVS 	varies* ^C chronic 6.0 7.0 150 126 126 chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T) Lead Lead(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS TVS WS 1000 TVS
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature = DM and MWAT=CS-II from 11/1-3/31	ils. tails. D/31 at 35.6(6). C	Temperature °C D.O. (mg/L) D.O. (spawning) oH chlorophyll a (mg/m²) E. coli (per 100 mL) Inc Ammonia Boron Chloride	DM varies* acute 6.5 - 9.0 organic (mg/L) acute TVS 	varies* ^C chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature = DM and MWAT=CS-II from 11/1-3/31 DM=CS-II and MWAT=18.9 from 4/1-10 *Uranium (chronic)	ils. 4)/31 at 35.6(6). C	Temperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m²) E. coli (per 100 mL) Inc Ammonia Boron Chloride Chlorine	DM varies* acute 6.5 - 9.0 organic (mg/L) acute TVS TVS 0.019	varies* ^C chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature = DM and MWAT=CS-II from 11/1-3/31 DM=CS-II and MWAT=18.9 from 4/1-10 *Uranium (chronic)	۲ الجامع الحالي الح ils. ــــــــــــــــــــــــــــــــــــ	Temperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m²) E. coli (per 100 mL) Inc Ammonia Boron Chloride Chlorine Cyanide	DM varies* acute	varies* ^C chronic 6.0 7.0 150 126 126 0.25 250 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 S S S S S S S S S S S S S S S S
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature = DM and MWAT=CS-II from 11/1-3/31 DM=CS-II and MWAT=18.9 from 4/1-10 *Uranium (Arcuse)	الجيدية الجيدة الجيدة الجيدة الجيدية المي الممم المم المم الممم المم المم المم المم المم المم المم الم	Temperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m²) E. coli (per 100 mL) Inc Ammonia Boron Chloride Chlorine Cyanide Vitrate	DM varies* acute 6.5 - 9.0 6.5 - 9.0 organic (mg/L) acute TVS 0.019 0.005 10	varies* ^C chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 3000 TVS 1000 TVS TVS/WS 0.01 150 TVS
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature = DM and MWAT=CS-II from 11/1-3/31 DM=CS-II and MWAT=18.9 from 4/1-10 *Uranium (chronic)	ils. tails. at 35.6(6).	Temperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m²) E. coli (per 100 mL) Chloride Chloride Chloride Chlorine Cyanide Nitrate Nitrite	DM varies* acute 6.5 - 9.0 organic (mg/L) acute TVS 0.019 0.005 10	varies* ^C chronic 6.0 7.0 150 126 126 0.25 0.75 250 0.011 0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340 TVS 5.0 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature = DM and MWAT=CS-II from 11/1-3/31 DM=CS-II and MWAT=18.9 from 4/1-10 *Uranium (chronic)	ils. tails. at 35.6(6).	Temperature °C D.O. (mg/L) D.O. (spawning) oH chlorophyll a (mg/m²) E. coli (per 100 mL) Inc Ammonia Boron Chloride Chlorine Cyanide Vitrate Vitrite Phosphorus	DM varies* acute 6.5 - 9.0 6.5 - 9.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 10 10	varies* ^C chronic 6.0 7.0 150 126 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340 TVS 5.0 50 TVS TVS 50 TVS 50 TVS 50 TVS TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS 1000
Designation Agriculture Reviewable Aq Life Cold 1 Recreation U Water Supply Qualifiers: Other: Temporary Modification(s): Arsenic(chronic) = hybrid Expiration Date of 12/31/2024 *Uranium(acute) = See 35.5(3) for detai *Uranium(chronic) = See 35.5(3) for detai *Temperature = DM and MWAT=CS-II from 11/1-3/31 DM=CS-II and MWAT=18.9 from 4/1-10	ils. tails. at 35.6(6).	Temperature °C D.O. (mg/L) D.O. (spawning) DH chlorophyll a (mg/m²) E. coli (per 100 mL) Inc Ammonia Boron Chloride Chlorine Cyanide Vitrate Vitrate Vitrite Phosphorus Sulfate	DM varies* acute	varies* ^C chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011 0.05 0.11 WS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS TVS	0.02 TVS TVS TVS VS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS

COGUUG19	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	
emporary M	odification(s):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50		
Arsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS	
	te of 12/31/2024				Copper	TVS	TVS	
		Inorgani	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	Mercury(T)		0.01	
		Cyanide	0.005		Molybdenum(T)		150	
		Nitrate	10		Nickel	TVS	TVS	
		Nitrite		0.05	Nickel(T)		100	
		Phosphorus		0.11	Selenium	TVS	TVS	
		0		14/0	Silver	71/0	TVS(tr)	
		Sulfate		WS	Silver	TVS	1 v S(u)	
		Sulfide		0.002	Uranium	varies*	varies*	
20. Mainstem	of Indian Creek, including all tribut.			0.002	Uranium Zinc	varies*	varies*	
	of Indian Creek, including all tribut	Sulfide	 to the confluence w	0.002	Uranium Zinc	varies*	varies*	
COGUUG20	-	Sulfide aries and wetlands, from the source	 to the confluence w	0.002	Uranium Zinc	varies* TVS	varies*	
COGUUG20 Designation	Classifications	Sulfide aries and wetlands, from the source	 to the confluence w Biological	0.002 vith Marshall	Uranium Zinc	varies* TVS Metals (ug/L)	varies* TVS	
COGUUG20 Designation	Classifications Agriculture	Sulfide aries and wetlands, from the source Physical and	 to the confluence w Biological DM	0.002 vith Marshall MWAT	Uranium Zinc Creek.	varies* TVS Metals (ug/L) acute	varies* TVS chronic	
COGUUG20 Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Sulfide aries and wetlands, from the source Physical and	to the confluence w Biological DM CS-I	0.002 /ith Marshall MWAT CS-I	Uranium Zinc Creek. Arsenic	varies* TVS Metals (ug/L) acute 340	varies* TVS chronic	
COGUUG20 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1	Sulfide aries and wetlands, from the source Physical and Temperature °C	to the confluence w Biological DM CS-I acute	0.002 //th Marshall MWAT CS-I chronic	Uranium Zinc Creek. Arsenic Arsenic(T)	varies* TVS Metals (ug/L) acute 340 	varies* TVS chronic 7.6	
COGUUG20 Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L)	to the confluence w Biological DM CS-I acute 	0.002 vith Marshall MWAT CS-I chronic 6.0	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium	varies* TVS Metals (ug/L) 340 TVS	varies* TVS chronic 7.6 TVS	
COGUUG20 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	to the confluence w Biological DM CS-I acute 	0.002 vith Marshall MWAT CS-I chronic 6.0 7.0	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III	varies* TVS Metals (ug/L) acute 340 TVS TVS TVS	varies* TVS chronic 7.6 TVS TVS	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	to the confluence w Biological CS-I acute 6.5 - 9.0	0.002 vith Marshall MWAT CS-I chronic 6.0 7.0 	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	Varies* TVS Metals (ug/L) acute 340 TVS TVS TVS 	varies* TVS chronic 7.6 TVS TVS TVS 100	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	to the confluence w Biological DM CS-1 acute 6.5 - 9.0 	0.002 itih Marshall MWAT CS-I chronic 6.0 7.0 7.0 150	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	Varies* TVS Metals (ug/L) Gata Gata Gata Gata Gata Gata Gata Ga	varies* TVS chronic 7.6 TVS TVS 100 TVS	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	to the confluence w Biological DM CS-1 acute 6.5 - 9.0 	0.002 itih Marshall MWAT CS-I chronic 6.0 7.0 7.0 150	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	varies* TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS TVS	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	to the confluence w Biological DM CS-1 acute 6.5 - 9.0 	0.002 itih Marshall MWAT CS-I chronic 6.0 7.0 7.0 150	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS TVS 1000	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	to the confluence w Biological CS-I acute 6.5 - 9.0 tic (mg/L)	0.002 ith Marshall MWAT CS-I chronic 6.0 7.0 7.0 150 126	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS	
COGUUG20 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	to the confluence w Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute	0.002 itih Marshall MWAT CS-I chronic 0.0 7.0 7.0 120 126 chronic	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	to the confluence w Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS	0.002 /ith Marshall CS-I Chronic 6.0 7.0 7.0 126 126 chronic Chronic	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	to the confluence w Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	0.002 /ith Marshall MWAT CS-I chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Boron Chloride	to the confluence w Biological DM CS-I CS-I CS-I CS-I CS-I CS-I CS-I CS-I	0.002 itih Marshall MWAT CS-I chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75 	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	to the confluence w Biological DM CS-I CS-I CS-I CS-I CS-I CS-I CS-I CS-I	0.002 /ith Marshall MWAT CS-I Chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 0.011	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS 0.7VS	
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	to the confluence w Biological DM CS-I CS-I CS-I CS-I CS-I CS-I CS-I CS-I	0.002 /ith Marshall MWAT CS-I Chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 0.011 0.011	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS	
COGUUG20 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source 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) Ammonia Boron Chloride Chlorine Cyanide Nitrate	to the confluence w Biological DM CS-I CS-I CS-I CS-I CS-I CS-I CS-I CS-I	0.002 /ith Marshall MWAT CS-I chronic 6.0 7.0 7.0 126 126 0.01 TVS 0.75 0.011 0.011	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	varies* TVS Metals (ug/L) acute 340 340 TVS TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS	
COGUUG20 Designation Reviewable Qualifiers: Other: 'Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E te) = lowest practical level	Sulfide aries and wetlands, from the source 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) Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	to the confluence w Biological DM CS-I CS-I CS-I CS-I CS-I CS-I CS-I CS-I	0.002 ith Marshall MWAT CS-I chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 0.011 0.011	Uranium Zinc Creek. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	varies* TVS Metals (ug/L) acute 340 340 TVS TVS	varies* TVS chronic 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS	

	of Marshall Creek, including all tributar	ies and wetlands, from the sour	ce to the confluence	e with Tomich	hi Creek, except for listings	s in Segment 20.	
COGUUG21	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
Temporary M	odification(s):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	e of 12/31/2024				Copper	TVS	TVS
	nic) = current condition*	Inorgan	ic (mg/L)		Iron		WS
	e of 12/31/2025		acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
	te) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	
	onic) = See $35.5(3)$ for details.	Chloride		250	Manganese	TVS	TVS/WS
	ranium = Mainstem of Marshall Creek uence with Indian Creek to the	Chlorine	0.019	0.011	Mercury(T)		0.01
	th Tomichi Creek. Adopted 6/12/2017.	Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
					Nickel(T)		100
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11			
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Uranium(T)		16.8-30 ^A
22 Mainstom	of Gold Creek from Browns Gulch to th	a confluence with Quartz Crock			Zinc	TVS	TVS
COGUUG22	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture	i nyoloar ana	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. (mg/L)			Caumum	100	103
	I	$D \cap (spawning)$			Codmium(T)	5.0	
	1	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:	-	рН	 6.5 - 9.0	7.0	Chromium III		TVS
Other: Temporary M		pH chlorophyll a (mg/m²)		7.0 150	Chromium III Chromium III(T)	 50	TVS
Other: Temporary M Arsenic(chron	ic) = hybrid	рН	 6.5 - 9.0	7.0	Chromium III Chromium III(T) Chromium VI	 50 TVS	TVS TVS
Other: Temporary M Arsenic(chron		pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0 	7.0 150	Chromium III Chromium III(T) Chromium VI Copper	 50 TVS TVS	TVS TVS TVS
Other: Temporary M Arsenic(chron Expiration Dat	ic) = hybrid	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0 ic (mg/L)	7.0 150 126	Chromium III Chromium III(T) Chromium VI Copper Iron	 50 TVS TVS 	TVS TVS TVS WS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid e of 12/31/2024	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	 6.5 - 9.0 ic (mg/L) acute	7.0 150 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 50 TVS TVS 	TVS TVS TVS WS 1000
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia	 6.5 - 9.0 ic (mg/L)	7.0 150 126 Chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 50 TVS TVS TVS	TVS TVS TVS WS 1000 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	 6.5 - 9.0 ic (mg/L) acute	7.0 150 126 chronic TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 50 TVS TVS TVS 50	TVS TVS TVS WS 1000 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	 6.5 - 9.0 ic (mg/L) acute TVS 	7.0 150 126 chronic TVS 0.75 250	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 50 TVS TVS TVS 50 TVS	TVS TVS TVS WS 1000 TVS TVS/WS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	 6.5 - 9.0 ic (mg/L) acute TVS 0.019	7.0 150 126 chronic TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 50 TVS TVS TVS 50	TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	 6.5 - 9.0 ic (mg/L) acute TVS 	7.0 150 126 chronic TVS 0.75 250	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 50 TVS TVS TVS 50 TVS 	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	 6.5 - 9.0 ic (mg/L) acute TVS 0.019	7.0 150 126 chronic TVS 0.75 250 0.011	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 50 TVS TVS TVS 50 TVS 	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	7.0 150 126 chronic TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 50 TVS TVS TVS 50 TVS 	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	7.0 150 126 chronic TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 50 TVS TVS TVS 50 TVS TVS	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	7.0 150 126 chronic TVS 0.75 250 0.011 0.05	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 50 TVS TVS TVS 50 TVS TVS TVS	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	ic) = hybrid ie of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10	7.0 150 126 chronic TVS 0.75 250 0.011 0.05 0.11	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 50 TVS TVS TVS 50 TVS TVS TVS	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS

Segment 1.	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture	i nysicai anu	DM	MWAT	· · · ·	acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
	Recreation U	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
Julier.		chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Uranium(acu	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.			120	Copper	TVS	TVS
			ie (m.e./l.)				ws
		inorgan	ic (mg/L)		Iron		
		. .	acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
		mmediately below the confluence wi		to the confl			-
OGUUG24	Classifications	nmediately below the confluence wi Physical and	Biological			Metals (ug/L)	
OGUUG24	Classifications Agriculture	Physical and	Biological DM	MWAT		Metals (ug/L) acute	chronic
OGUUG24	Classifications Agriculture Aq Life Cold 1		Biological DM CS-II	MWAT CS-II	Arsenic	Metals (ug/L) acute 340	chroni
24. Mainstem COGUUG24 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation U	Physical and Temperature °C	Biological DM CS-II acute	MWAT CS-II chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chroni 0.02
COGUUG24 Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C D.O. (mg/L)	Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340 TVS	chronic 0.02 TVS
COGUUG24 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation U	Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340 	chronie 0.02 TVS
COGUUG24 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation U	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Metals (ug/L) acute 340 TVS 5.0 	chronie 0.02 TVS
COGUUG24 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340 TVS 5.0 50	chronid 0.02 TVS TVS
COGUUG24 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply te) = See 35.5(3) for details.	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 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340 TVS 5.0 50 TVS	chronic 0.02 TVS TVS TVS
COGUUG24 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340 TVS 5.0 50	chronic 0.02 TVS TVS TVS TVS
COGUUG24 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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 ²) E. coli (per 100 mL)	Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340 TVS 5.0 50 TVS	chronic 0.02 TVS TVS TVS
COGUUG24 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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 ²) E. coli (per 100 mL)	Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	chroni 0.02 TVS TVS TVS TVS TVS S
COGUUG24 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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 ²) E. coli (per 100 mL)	Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	Chroni 0.02 TVS TVS TVS TVS WS 1000
COGUUG24 Resignation Reviewable Rualifiers: Pther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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 ²) 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 7.0 150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	chroni 0.02 TVS TVS TVS TVS TVS VS 1000 TVS
OGUUG24 esignation eviewable tualifiers: tther: Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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-II acute 6.5 - 9.0 ic (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0 150 126 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	chroni 0.02 TVS TVS TVS TVS TVS SVS 1000 TVS
OGUUG24 esignation eviewable uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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-II acute 6.5 - 9.0 ic (mg/L) TVS 	MWAT CS-II chronic 6.0 7.0 150 126 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50	chronic 0.02 TVS TVS TVS TVS
OGUUG24 esignation eviewable uualifiers: ther: Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT CS-II chronic 6.0 7.0 150 126 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	chroni 0.02 TVS TVS TVS WS 1000 TVS
COGUUG24 Resignation Reviewable Rualifiers: Pther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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-II acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	Chronic 0.02 TVS TVS TVS TVS WS 1000 TVS WS 0.01
OGUUG24 esignation eviewable tualifiers: tther: Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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-II acute 6.5 - 9.0 6.5 - 9.0 () c (mg/L) acute TVS 0.019 0.005	MWAT CS-II chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	chroni
COGUUG24 Resignation Reviewable Rualifiers: Pther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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-II acute 6.5 - 9.0 6.5 - 9.0 1.0 CS-II 0.01 0.005 10	MWAT CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	chroni 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
COGUUG24 Resignation Reviewable Rualifiers: Pther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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-II acute 6.5 - 9.0 c CS-II 0.5 - 9.0 0.5 - 9.0 0.019 0.005 10 10 	MWAT CS-II chronic 6.0 7.0 120 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chroni
COGUUG24 Resignation Reviewable Rualifiers: Pther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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 Phosphorus	Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.01 0.005 10 10	MWAT CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05 0.11	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	Chroni 0.02 TVS TVS TVS TVS/WS 0.01 150 TVS 1000 TVS

		erconnect Blue Mesa Reservoir, N					
COGUUG25	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 ²)			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			Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
26. All tributar	ries, including wetlands, which are tri	butary to the Gunnison River from	County Road 32 to	the inlet of B			
Reservoir, Cry	ystal Reservoir, or the segments of the	e Gunnison River that interconne	ct those reservoirs.	except for sn	ecific listings in Segmen	to 1 2 200 20b 20 21	and 22
000111000			,	exception sp	eenne neunige in eeginei	115 1, 2, 298, 290, 30, 31	, anu 52.
LUGUUG26	Classifications	Physical and		exception sp		Metals (ug/L)	, and 52.
	Classifications Agriculture	Physical and		MWAT			chronic
Designation	Agriculture Aq Life Cold 1	Physical and Temperature °C	Biological		Arsenic	Metals (ug/L)	
Designation	Agriculture Aq Life Cold 1 Recreation U		Biological DM	MWAT		Metals (ug/L) acute	chronic
Designation Reviewable	Agriculture Aq Life Cold 1		Biological DM CS-I	MWAT CS-I	Arsenic	Metals (ug/L) acute 340	chronic
Designation Reviewable	Agriculture Aq Life Cold 1 Recreation U	Temperature °C	Biological DM CS-I acute	MWAT CS-I chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronic 0.02
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 1 Recreation U	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	chronic 0.02 TVS
Designation Reviewable Qualifiers: Other:	Agriculture Aq Life Cold 1 Recreation U Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning)	Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340 TVS 5.0	chronic 0.02 TVS
Designation Reviewable Qualifiers: Other: Temporary M	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s):	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 	chronic 0.02 TVS TVS
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s):	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340 TVS 5.0 50	chronic 0.02 TVS TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Agriculture Aq Life Cold 1 Recreation U Water Supply fodification(s): hic) = hybrid te of 12/31/2024	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340 TVS 5.0 50 TVS	chronic 0.02 TVS TVS TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'chlorophyll a the facilities lis	Agriculture Aq Life Cold 1 Recreation U Water Supply Nodification(s): nic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only abor sted at 35.5(4).	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'chlorophyll a the facilities lis 'Phosphorus(i	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4).	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Biological DM CS-1 acute 6.5 - 9.0 bic (mg/L)	MWAT CS-I chronic 6.0 7.0 150* 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	Chronic 0.02 TVS TVS TVS TVS S
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'chlorophyll a the facilities lis 'Phosphorus(i 'acilities listed	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4).	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) //e Inorgan	Biological DM CS-1 acute 6.5 - 9.0 tic (mg/L) acute	MWAT CS-I chronic 6.0 7.0 150* 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS 	chronic 0.02 TVS TVS TVS TVS WS 1000
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'chlorophyll a the facilities listed 'Phosphorus(('acilities listed 'Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). ichronic) = applies only above the d at 35.5(4).	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) //e Inorgan Ammonia	Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 (constant) acute TVS	MWAT CS-I chronic 6.0 7.0 150* 126 thronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat rchlorophyll a he facilities lis Phosphorus(r acilities listed 'Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only abor sted at 35.5(4). chronic) = applies only above the l at 35.5(4). tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) //e Ammonia Boron	Biological DM CS-1 acute 6.5 - 9.0 cont	MWAT CS-I chronic 6.0 7.0 150* 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS S0 TVS TVS TVS S0 TVS S0 TVS S0 S0 S0	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Dat chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only abor sted at 35.5(4). chronic) = applies only above the l at 35.5(4). tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) //e Ammonia Boron Chloride	Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 () acute TVS 0.019	MWAT CS-I chronic 6.0 7.0 150* 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Metals (ug/L) acute 340 TVS 5.0 50 TVS STVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	Chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat rchlorophyll a he facilities lis Phosphorus(r acilities listed 'Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only abor sted at 35.5(4). chronic) = applies only above the l at 35.5(4). tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) //e Ammonia Boron Chloride Chlorine Cyanide	Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 () () x (mg/L) x	MWAT CS-I chronic 6.0 7.0 150* 126 126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium 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	Chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01
Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat rchlorophyll a he facilities lis Phosphorus(r acilities listed 'Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only abor sted at 35.5(4). chronic) = applies only above the l at 35.5(4). tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Ve Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 1.0 0.5 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 TVS 50 TVS SO TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 0.01 150 TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'chlorophyll a the facilities listed 'Phosphorus(('acilities listed 'Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only abor sted at 35.5(4). chronic) = applies only above the l at 35.5(4). tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM CS-1 acute 6.5 - 9.0 () () CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 CS-1 	MWAT CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium VI 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 50 TVS 50 TVS TVS TVS <	chronic 0.02 TVS 0.01 TVS 100
Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat rchlorophyll a he facilities lis Phosphorus(r acilities listed 'Uranium(acut	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only abor sted at 35.5(4). chronic) = applies only above the l at 35.5(4). tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 () () bic (mg/L) acute TVS 0.019 0.005 10 10 	MWAT CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05 0.11*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III 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 STVS TVS STVS TVS TVS TVS SU TVS SU TVS SU TVS TVS TVS TVS TVS TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS
Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat 'chlorophyll a the facilities listed 'Phosphorus(('acilities listed 'Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only abor sted at 35.5(4). chronic) = applies only above the l at 35.5(4). tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) //e Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 (() 0.0 0.005 10 0.005 10 10 	MWAT CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05 0.11* WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS	chronic 0.02 TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150
Arsenic(chron Expiration Dat *chlorophyll a the facilities lis *Phosphorus(facilities listed *Uranium(acu	Agriculture Aq Life Cold 1 Recreation U Water Supply Modification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only abor sted at 35.5(4). chronic) = applies only above the l at 35.5(4). tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 () () bic (mg/L) acute TVS 0.019 0.005 10 10 	MWAT CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05 0.11*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III 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 STVS TVS STVS TVS TVS TVS SU TVS SU TVS SU TVS TVS TVS TVS TVS TVS TVS TVS TVS	Chro 0. Tv Tv Tv 0. 10 TvS/V 0. 1 TVS/V 0. 1 TvS/V 0. 1 TvS/V

27. Deleted.					
COGUUG27 Classifications	Physical and Biological		Meta	ls (ug/L)	
Designation	DM	MWAT		acute	chronic
Qualifiers:	acute	chronic			
Other:					
	Inorganic (mg/L)				
	acute	chronic			
	Physical and Biological		Meta	ls (ug/L)	
COGUUG28 Classifications	Physical and Biological DM	MWAT	Meta	ls (ug/L) acute	chronic
COGUUG28 Classifications Designation		MWAT	Meta		chronic
28. Deleted. COGUUG28 Classifications Designation Qualifiers:		MWAT	Meta		chronic
COGUUG28 Classifications Designation	DM		Meta		chronic
COGUUG28 Classifications Designation Qualifiers:	DM		Meta		chronic
COGUUG28 Classifications Designation Qualifiers:	DM		Meta		chronic

	h Cebolla Creek. This segment exclud	Physical and				Metals (ug/L)	
Designation	Agriculture	,	DM	MWAT		acute	chroni
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:	l.	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ²)		150*	Chromium III(T)	50	
	odification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
rsenic(chroni				120	Copper	TVS	TVS
expiration Date	e of 12/31/2024	Increase	ie (m.c./l.)		Iron		W
	$(mg/m^2)(chronic) = applies only above$	inorgan	ic (mg/L)		-		
	ted at 35.5(4). chronic) = applies only above the		acute	chronic	Iron(T)		1000
acilities listed		Ammonia	TVS	TVS	Lead	TVS	TVS
`	e) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	
Jranium(chro	nic) = 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)		10
		Phosphorus		0.11*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr
		Sulfide		0.002	Uranium	varies*	varies
		Sulfide		0.002	Uranium Zinc	varies* TVS	
	n of the Lake Fork of the Gunnison, inc	luding all tributaries and wetland	ls, from a point imm	ediately abc	Zinc ove the confluence with Eat	TVS on Creek, to Blue Me	TVS
Cebolla Creek	, including all tributaries and wetlands,	luding all tributaries and wetland from the Hinsdale/Gunnison Co	ls, from a point imm ounty line, to Blue M	ediately abc	Zinc we the confluence with Eat bir, excluding the listings in	TVS on Creek, to Blue Me Segment 29a.	varies TVS sa Reservoi
Cebolla Creek	, including all tributaries and wetlands, Classifications	luding all tributaries and wetland	ds, from a point imm ounty line, to Blue M Biological	ediately abo lesa Reservo	Zinc we the confluence with Eat bir, excluding the listings in	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L)	TVS sa Reservoi
Cebolla Creek	, including all tributaries and wetlands, Classifications Agriculture	luding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and	ls, from a point imm unty line, to Blue M Biological DM	ediately abo lesa Reservo MWAT	Zinc we the confluence with Eat pir, excluding the listings in	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute	TVS esa Reservoi chroni
ebolla Creek OGUUG29B esignation	, including all tributaries and wetlands, Classifications	luding all tributaries and wetland from the Hinsdale/Gunnison Co	ls, from a point imm unty line, to Blue M Biological DM CS-II	ediately abo lesa Reservo MWAT CS-II	Zinc ove the confluence with Eat oir, excluding the listings in Arsenic	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340	TVS sa Reservoi chroni
ebolla Creek OGUUG29B esignation	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1	Iuding all tributaries and wetland from the Hinsdale/Gunnison Cc Physical and Temperature °C	ls, from a point imm unty line, to Blue M Biological DM	MWAT CS-II chronic	Zinc ve the confluence with Eat pir, excluding the listings in Arsenic Arsenic(T)	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 	TVS Isa Reservoi chroni 0.02
ebolla Creek COGUUG29B esignation eviewable	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L)	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Zinc ve the confluence with Eat pir, excluding the listings in Arsenic Arsenic(T) Cadmium	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS	TV: sa Reservoi chroni 0.0: TV:
Cebolla Creek COGUUG29B Designation Reviewable Rualifiers:	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Zinc ve the confluence with Eat bir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0	TV: sa Reservoi chroni 0.02 TV:
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers:	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0	MWAT CS-II CS-II 6.0 7.0 	Zinc ve the confluence with Eat bir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 	TVS sa Reservoi chroni 0.02 TVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other: chlorophyll a	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150*	Zinc ve the confluence with Eat pir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50	TVS sa Reservoi chroni 0.02 TVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other: chlorophyll a ne facilities lis	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above ted at 35.5(4).	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0	MWAT CS-II CS-II 6.0 7.0 	Zinc ve the confluence with Eat pir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS sa Reservoi 0.02 TVS TVS TVS
Cebolla Creek COGUUG29B Designation Reviewable Rualifiers: Other: chlorophyll a i re facilities lis Phosphorus(c	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150*	Zinc ve the confluence with Eat pir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	TVS sa Reservoi chroni 0.02 TVS TVS TVS TVS
Cebolla Creek COGUUG29B Designation Reviewable Rualifiers: Other: chlorophyll a i re facilities lis Phosphorus(c acilities listed	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150* 126	Zinc ve the confluence with Eat pir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS sa Reservoi chroni 0.02 TVS TVS TVS TVS SVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Dther: Chlorophyll a ne facilities lis Phosphorus(c acilities listed Uranium(acut	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4).	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0 150* 126 chronic	Zinc ve the confluence with Eat bir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TV: sa Reservoi 0.0; TV: TV: TV: 2 TV: TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: 2 TV: TV: TV: TV: TV: TV: TV: TV: TV: TV:
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Cooling Creek COOUUG29B Resignation Reviewable Rualifiers: Phosphorus(of acilities liss Phosphorus(of acilities listed Uranium(acut	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details.	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0 150* 126 chronic	Zinc ve the confluence with Eat bir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TV: sa Reservoi 0.0 TV: TV: TV: W: 100 TV:
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ebolla Creek OGUUG29B esignation eviewable ualifiers: ther: ther: chlorophyll a le facilities lis Phosphorus(o cilities listed Jranium(acut	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details.	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co 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	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005	ediately abd lesa Reserve MWAT CS-II chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 	Zinc ve the confluence with Eat bir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TV ssa Reservo chron - 0.0 TV - TV - TV W 100 TV W 100 TV - - TVS/W 0.0 15 TV
ebolla Creek OGUUG29B esignation eviewable ualifiers: ther: ther: chlorophyll a le facilities lis Phosphorus(o cilities listed Jranium(acut	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details.	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	ds, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute T√S 0.019 0.005 10	ediately abd lesa Reserve MWAT CS-II chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 250 0.011	Zinc ve the confluence with Eat bir, excluding the listings in 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 on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TV ssa Reservo chron 0.0 TV TV TV TV TV TV TV TV TV TV TV TV -
ebolla Creek OGUUG29B resignation reviewable tualifiers: ther: chlorophyll a re facilities lis Phosphorus(o collities listed Jranium(acut	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details.	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co 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	As, from a point imm punty line, to Blue M Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	ediately abd lesa Reserve MWAT CS-II chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 0.05 0.11*	Zinc ve the confluence with Eat pir, excluding the listings in 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 on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS 	TV: sa Reservoi chroni 0.0. TV: TV: TV: 0.0 100 15: TV: 100 15: 100 15: 100 15: 100 15: 100 100 15: 100 100 15: 100 15: 100 100 15: 100 15: 100 100 15: 100 15: 100 15: 100 100 15: 100 100 100 15: 100 100 15: 100 100 15: 100 15: 100 100 15: 100 100 15: 100 100 100 15: 100 100 100 100 15: 100 100 100 100 100 100 100 10
ebolla Creek OGUUG29B resignation reviewable tualifiers: ther: chlorophyll a re facilities lis Phosphorus(o collities listed Jranium(acut	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details.	Iuding all tributaries and wetland from the Hinsdale/Gunnison Co 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	ds, from a point imm bunty line, to Blue M Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	ediately abd esa Reserve MWAT CS-II Chronic 6.0 7.0 150* 126 126 0.0 0.015	Zinc ve the confluence with Eat bir, excluding the listings in 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 on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS 50 TVS TVS TVS TVS TVS	TV: sa Reservoi chroni 0.0 TV: TV: TV: XV: V:

Segments 31	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Ag Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
	Indification (a):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chror	lodification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
·	te of 12/31/2024	, , , , , , , , , , , , , , , , , , ,			Copper	TVS	TVS
-spiratori Ba		Inorgani	ic (mg/L)		Iron		WS
	te) = See $35.5(3)$ for details.		acute	chronic	Iron(T)		1000
Uranium(chr	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		0.00	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium Zinc	varies*	varies*
31. Mainstem	of Palmetto Gulch Creek, including	Sulfide			Uranium	varies*	
	of Palmetto Gulch Creek, including	Sulfide			Uranium Zinc	varies*	varies*
COGUUG31		Sulfide g all tributaries and wetlands.			Uranium Zinc	varies* TVS	varies*
COGUUG31 Designation	Classifications	Sulfide g all tributaries and wetlands.	 Biological	0.002	Uranium Zinc	varies* TVS Metals (ug/L)	varies* TVS
COGUUG31 Designation	Classifications Agriculture	g all tributaries and wetlands. Physical and	 Biological DM	0.002	Uranium Zinc	varies* TVS Metals (ug/L) acute	varies* TVS chronic
COGUUG31 Designation	Classifications Agriculture Aq Life Cold 2	g all tributaries and wetlands. Physical and	 Biological DM CS-I	0.002 MWAT CS-I	Uranium Zinc Arsenic	varies* TVS Metals (ug/L) acute 340	varies* TVS chronic
COGUUG31 Designation JP Qualifiers:	Classifications Agriculture Aq Life Cold 2	g all tributaries and wetlands. Physical and Temperature °C	Biological DM CS-I acute	0.002 MWAT CS-I chronic	Uranium Zinc Arsenic Arsenic(T)	varies* TVS Metals (ug/L) acute 340 	varies* TVS chronic 100
COGUUG31 Designation JP Qualifiers:	Classifications Agriculture Aq Life Cold 2	Sulfide g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L)	Biological DM CS-I acute 	0.002 MWAT CS-I chronic 6.0	Uranium Zinc Arsenic Arsenic(T) Cadmium	Varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 100 TVS
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	Biological DM CS-I acute 	0.002 MWAT CS-I chronic 6.0 7.0	Uranium Zinc Arsenic Arsenic(T) Cadmium Chromium III	varies* TVS Metals (ug/L) acute 340 TVS TVS	varies* TVS chronic 100 TVS TVS
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E	Sulfide g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	 Biological CS-I acute 6.5 - 9.0	0.002 MWAT CS-I chronic 6.0 7.0 	Uranium Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	varies* TVS Metals (ug/L) acute 340 TVS TVS TVS 	varies* TVS chronic 100 TVS TVS 100
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	 Biological DM CS-1 acute 6.5 - 9.0 	0.002 MWAT CS-I chronic 6.0 7.0 7.0 150	Uranium Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	varies* TVS Metals (ug/L) acute 340 TVS TVS TVS	varies* TVS chronic 100 TVS TVS 100 TVS
COGUUG31 Designation JP Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. 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 	0.002 MWAT CS-I chronic 6.0 7.0 7.0 150	Uranium Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	varies* TVS Metals (ug/L) acute 340 TVS TVS TVS TVS	varies* TVS chronic 100 TVS TVS 100 TVS 100 TVS
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. 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 	0.002 MWAT CS-I chronic 6.0 7.0 7.0 150	Uranium Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	varies* TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS	varies* TVS chronic 100 TVS TVS 100 TVS TVS 1000
COGUUG31 Designation JP Qualifiers: Dther: 'Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 Biological CS-I acute 6.5 - 9.0 ic (mg/L)	0.002 MWAT CS-I chronic 6.0 7.0 150 126	Uranium Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	varies* TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS	varies* TVS chronic 100 TVS TVS 100 TVS TVS 1000 TVS
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	 Biological CS-I acute 6.5 - 9.0 ic (mg/L) acute	0.002 MWAT CS-I chronic 6.0 7.0 7.0 150 126 chronic	Uranium Zinc Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	varies* TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	varies* TVS chronic 100 TVS TVS 100 TVS 1000 TVS 1000 TVS
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	0.002 MWAT CS-I chronic 6.0 7.0 7.0 150 126 chronic TVS	Uranium Zinc Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	varies* TVS Metals (ug/L) Metals (ug/L) Carrier Autor Autor Autor Autor Autor Autor Autor Autor Autor	varies* TVS chronic 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	0.002 MWAT CS-I chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75	Uranium Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	varies* TVS Metals (ug/L) Acute 340 TVS	varies* TVS chronic 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Boron Chloride	Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	0.002 MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 	Uranium Zinc Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	varies* TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	varies* TVS chronic 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. g all tributaries and wetlands. 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) Inorgani Ammonia Boron Chloride Chlorine	Biological DM CS-I acute 6.5 - 9.0 (c (mg/L) acute TVS US 0.019	0.002 MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 0.011	Uranium Zinc Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	varies* TVS Vetals (ug/L) acute 340 TVS	varies* TVS chronic 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS
COGUUG31 Designation JP Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	Biological DM CS-I acute CS-I acute C C C C C C C C-	0.002 MWAT CS-I chronic 6.0 7.0 126 126 Chronic TVS 0.75 0.011	Uranium Zinc Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Varies* TVS Vertals (ug/L) Acute acute 340 TVS	varies* TVS chronic 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000
COGUUG31 Designation JP Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Chlorophyll a (mg/m²) E. coli (per 100 mL) Chloride Chloride Chlorine Cyanide Nitrate	Biological DM CS-I CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	0.002 MWAT CS-I chronic 6.0 7.0 126 126 Chronic TVS 0.75 0.011 	Uranium Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 100 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS 0.01
COGUUG31 Designation JP Qualifiers: Other:	Classifications Agriculture Aq Life Cold 2 Recreation E tte) = See 35.5(3) for details.	Sulfide g all tributaries and wetlands. g all tributaries and wetlands. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Chlorophyll a (mg/m²) E. coli (per 100 mL) Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM CS-I CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS ic 0.019 0.005 100 100	0.002 MWAT CS-I chronic 6.0 7.0 126 126 Chronic TVS 0.75 0.011 0.05	Uranium Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	varies* TVS Metals (ug/L) acute 340 TVS	varies* TVS chronic 100 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS 0.01

5OI	K of Henson Creek including all inbutan	ies and wetlands, from its sourc	e to the confluence	with Henson	Creek, except for specific	listings in Segment 1.	
COGUUG32	Classifications	Physical and	l 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 ²)		150	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
		Inorgai	nic (mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Cumao		0.002	Zinc	TVS	TVS
	and reservoirs that are tributary to the G	Gunnison River and within the La	a Garita, Powderhor	n, West Elk,	Collegiate Peaks, Maroor	Bells, Raggeds, Fossi	l Ridge, or
COGUUG33	Wilderness Areas.	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW							
	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Aq Life Cold 1 Recreation E	Temperature °C	CL acute	CL chronic	Arsenic Arsenic(T)	340	 0.02
	•			chronic	Arsenic(T)		0.02
	Recreation E	D.O. (mg/L)	acute		Arsenic(T) Cadmium	 TVS	
Qualifiers:	Recreation E	D.O. (mg/L) D.O. (spawning)	acute 	chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	 TVS 5.0	0.02 TVS
Qualifiers: Other:	Recreation E	D.O. (mg/L) D.O. (spawning) pH	acute 6.5 - 9.0	chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III	 TVS 5.0 	0.02 TVS TVS
Qualifiers: Other: *chlorophyll a	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	acute 6.5 - 9.0 	chronic 6.0 7.0 8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	 TVS 5.0 50	0.02 TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area.	D.O. (mg/L) D.O. (spawning) pH	acute 6.5 - 9.0	chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	 TVS 5.0 50 TVS	0.02 TVS TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	acute 6.5 - 9.0 	chronic 6.0 7.0 8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	 TVS 5.0 50 TVS TVS	0.02 TVS TVS TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	acute 6.5 - 9.0 	chronic 6.0 7.0 8* 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	 TVS 5.0 50 TVS TVS 	0.02 TVS TVS TVS TVS WS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	acute 6.5 - 9.0 nic (mg/L) acute	chronic 6.0 7.0 8* 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 TVS 5.0 50 TVS TVS 	0.02 TVS TVS TVS TVS WS 1000
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	acute 6.5 - 9.0 nic (mg/L) acute T∨S	chronic 6.0 7.0 8* 126 chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 TVS 5.0 50 TVS TVS TVS	0.02 TVS TVS TVS TVS WS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(oreservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	acute 6.5 - 9.0 nic (mg/L) acute TVS 	chronic 6.0 7.0 8* 126 chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 TVS 5.0 50 TVS TVS TVS 50	0.02 TVS TVS TVS TVS WS 1000 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	acute 6.5 - 9.0 1 1 1 1 1 1 1 1 1-	chronic 6.0 7.0 8* 126 chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 TVS 5.0 50 TVS TVS TVS 50 TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(oreservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	acute 6.5 - 9.0	chronic 6.0 7.0 8* 126 chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(oreservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	acute 6.5 - 9.0 6.5 - 9.0 0.019 0.005	chronic 6.0 7.0 8* 126 chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(oreservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute 6.5 - 9.0 1	chronic 6.0 7.0 8* 126 chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(oreservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	acute 6.5 - 9.0 1 6.5 - 9.0 1 6.5 - 9.0 1 6.5 - 9.0 1 6.5 - 9.0 1 6.5 - 9.0 1 6.0 10	chronic 6.0 7.0 8* 126 chronic TVS 0.75 250 0.011 0.02	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS SWS 0.01 150 TVS 100
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute 6.5 - 9.0	chronic 6.0 7.0 7.0 8* 126 7.0 0.01 0.011 0.025*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.11 150 TVS 100 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	acute 6.5 - 9.0 1 6.5 - 9.0 1 6.5 - 9.0 1 6.5 - 9.0 1 6.5 - 9.0 1 6.5 - 9.0 1 6.0 10	chronic 6.0 7.0 7.0 8* 126 VS 0.75 250 0.011 0.025* WS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS TVS TVS	0.02 TVS TVS TVS TVS WS 1000 TVS 0.01 150 TVS/WS 0.01 150 TVS 100 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes b larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute 6.5 - 9.0	chronic 6.0 7.0 7.0 8* 126 7.0 0.01 0.011 0.025*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.11 150 TVS 100 TVS

	and 2, Texas Lake, Mirror Lake, and Sp Classifications	Physical and	Biological			Metals (ug/L)	
	Agriculture	Filysical and	DM	MWAT		acute	chronic
eviewable	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	
ualifiers:		pH	6.5 - 9.0		Chromium III		TVS
ther:		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	(ug/L)(chronic) = applies only to lakes				Copper	TVS	TVS
	s larger than 25 acres surface area. h: DUWS applies to Glazer Reservoir	Inorgan	io (mg/l)		Iron		ws
nly. Rhosphorus(/	chronic) = applies only to lakes and	inorgan	ic (mg/L)	abrania	lron(T)		1000
	ger than 25 acres surface area.	• ·	acute	chronic			TVS
Jranium(acu	te) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	105
Jranium(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		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
				0.002			
				0.002	Zinc	TVS	TVS
	and reservoirs tributary to Redwell Cree		Piological	0.002	Zinc	TVS	
OGUUG35	Classifications	k. Physical and	-		Zinc	TVS Metals (ug/L)	TVS
OGUUG35	Classifications Agriculture	Physical and	DM	MWAT	Zinc	TVS Metals (ug/L) acute	TVS
OGUUG35	Classifications Agriculture Aq Life Cold 1		DM CL	MWAT CL	Zinc	TVS Metals (ug/L) acute 340	TVS chronic
OGUUG35 esignation eviewable	Classifications Agriculture	Physical and Temperature °C	DM CL acute	MWAT CL chronic	Zinc Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chronic 7.6
COGUUG35 esignation eviewable	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C D.O. (mg/L)	DM CL acute	MWAT CL chronic 6.0	Zinc Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340 TVS	TVS chronic 7.6 TVS
COGUUG35 esignation eviewable tualifiers:	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	DM CL acute 	MWAT CL chronic 6.0 7.0	Zinc Arsenic Arsenic(T) Cadmium Chromium III	TVS Metals (ug/L) acute 340 	TVS chronic 7.6 TVS TVS
OGUUG35 esignation eviewable uualifiers: ther:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CL acute	MWAT CL chronic 6.0 7.0 	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	TVS Metals (ug/L) acute 340 TVS 	TVS chronic 7.6 TVS TVS 100
OGUUG35 esignation eviewable ualifiers: ther: chlorophyll a	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	DM CL acute 	MWAT CL chronic 6.0 7.0 8*	Zinc Arsenic Arsenic(T) Cadmium Chromium III	TVS Metals (ug/L) acute 340 TVS 	TVS chronic 7.6 TVS TVS 100 TVS
OGUUG35 esignation eviewable ualifiers: ther: chlorophyll a reservoirs Phosphorus(Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CL acute 	MWAT CL chronic 6.0 7.0 	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS Metals (ug/L) acute 340 TVS 	TVS chronic 7.6 TVS TVS 100
OGUUG35 esignation eviewable uualifiers: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	DM CL acute 6.5 - 9.0 	MWAT CL chronic 6.0 7.0 8*	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS Metals (ug/L) acute 340 TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS
OGUUG35 esignation eviewable uualifiers: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CL acute 6.5 - 9.0 	MWAT CL chronic 6.0 7.0 8*	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS TVS
OGUUG35 esignation eviewable ualifiers: ther: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CL acute 6.5 - 9.0 	MWAT CL chronic 6.0 7.0 8*	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS TVS 1000
OGUUG35 esignation eviewable ualifiers: ther: ther: ther: chlorophyll a nd reservoirs Phosphorus(servoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CL acute 6.5 - 9.0 	MWAT CL chronic 6.0 7.0 8* 126	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS TVS 1000 8
OGUUG35 esignation eviewable ualifiers: ther: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani	DM CL acute 6.5 - 9.0 ic (mg/L) acute	MWAT CL chronic 6.0 7.0 8* 126 chronic	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS 100 TVS 1000 8 TVS
OGUUG35 esignation eviewable ualifiers: ther: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia	DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS	MWAT CL chronic 6.0 7.0 8* 126 chronic TVS	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS 	TVS chronic 7.6 TVS TVS 100 TVS 1000 8 TVS 1000 8 TVS 0.01
OGUUG35 esignation eviewable ualifiers: ther: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron	DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT CL chronic 6.0 7.0 8* 126 t26 t28 t29 t28 t28 t28 t28 t28 t28 t28 t28 t28 t28 t28 t29 t28 t28 t28 t28 t28 t28 t28 t28 t29 t28 t29 t29 t28 t29 t28 t2 t2	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS 	TVS chronic 7.6 TVS TVS 100 TVS 1000 8 TVS 1000 8 TVS 0.01 150
OGUUG35 esignation eviewable ualifiers: ther: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT CL chronic 6.0 7.0 8* 126 chronic TVS 0.75 	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS 100 TVS 1000 8 TVS 1000 8 TVS 0.01 150 TVS
OGUUG35 esignation eviewable uualifiers: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	MWAT CL chronic 6.0 7.0 8* 126 Chronic TVS 0.75 0.011	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 1000 TVS 1000 8 TVS 0.01 150 TVS TVS
OGUUG35 esignation eviewable uualifiers: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	DM CL acute 6.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9.0 (.5 - 9	MWAT CL chronic 6.0 7.0 8* 126 chronic TVS 0.75 0.011 	Zinc Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 1000 TVS 1000 8 TVS 0.01 150 TVS TVS TVS TVS TVS TVS TVS
OGUUG35 esignation eviewable tualifiers: ther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	MWAT CL chronic 6.0 7.0 8* 126 chronic TVS 0.75 0.011	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS Metals (ug/L) acute 340 TVS	TVS chronic 7.6 TVS TVS 100 TVS 1000 8 TVS 0.01 150 TVS TVS TVS TVS TVS TVS TVS
COGUUG35 Designation Reviewable Qualifiers: Dther: Chlorophyll a nd reservoirs Phosphorus(eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100 	MWAT CL chronic 6.0 7.0 4.1 2.0 0.0 0.011 0.05	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS Metals (ug/L) acute 340 TVS	TVS chronic 7.6 TVS 100 TVS 1000 8 TVS 1000 8 TVS 0.01 150 TVS TVS 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 Ćreek Reservoir, Vouga Reservoir, Moss Lake, Dome Lakes, and McDonough Reservoirs 1 and 2 COGUUG36 Classifications Physical and Biological Metals (ug/L) MWAT Designation Agriculture DM acute chronic Aa Life Cold 1 Reviewable Temperature °C CL CL Arsenic 340 ----Recreation E chronic Arsenic(T) acute 0.02 Water Supply D.O. (ma/L) 6.0 TVS Cadmium TVS Qualifiers: D.O. (spawning) 7.0 5.0 Cadmium(T) ----Other: pН 6.5 - 9.0 Chromium III TVS chlorophyll a (ug/L) ---8* Chromium III(T) 50 *chlorophyll a (ug/L)(chronic) = applies only to lakes E. coli (per 100 mL) ---126 Chromium VI TVS TVS and reservoirs larger than 25 acres surface area. *Phosphorus(chronic) = applies only to lakes and TVS TVS Copper reservoirs larger than 25 acres surface area. WS Inorganic (mg/L) Iron *Uranium(acute) = See 35.5(3) for details. acute chronic Iron(T) ----1000 *Uranium(chronic) = See 35.5(3) for details. TVS TVS TVS I ead Ammonia TVS Lead(T) 50 075 Boron --------TVS TVS/WS 250 Manganese Chloride ----Chlorine 0.019 0.011 Mercurv(T) 0.01 Molybdenum(T) 150 0.005 ----Cyanide ---Nitrate 10 Nickel TVS TVS 100 Nitrite 0.05 Nickel(T) ---TVS TVS Phosphorus ---0.025* Selenium Silver TVS TVS Sulfate WS ---Uranium varies varies* 0.002 Sulfide TVS Zinc 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 Physical and Biological Metals (ug/L) Designation Agriculture DM MWAT acute chronic Aa Life Cold 1 Reviewable Temperature °C CL CL Arsenic 340 Recreation E acute chronic Arsenic(T) ----0.02 Water Supply 60 TVS D.O. (mg/L) ---Cadmium TVS DUWS* D.O. (spawning) ----7.0 Cadmium(T) 5.0 ---Qualifiers: рH 6.5 - 9.0 ---Chromium III ----TVS Other: chlorophyll a (ug/L) 8* Chromium III(T) 50 --------E. coli (per 100 mL) 126 Chromium VI TVS TVS *chlorophyll a (ug/L)(chronic) = applies only to lakes TVS TVS Copper and reservoirs larger than 25 acres surface area. Classification: DUWS applies to Evergreen Lake Iron WS Inorganic (mg/L) only *Phosphorus(chronic) = applies only to lakes and Iron(T) 1000 acute chronic ---reservoirs larger than 25 acres surface area. TVS Ammonia TVS TVS Lead TVS *Uranium(acute) = See 35.5(3) for details. 0.75 Lead(T) 50 ----Boron *Uranium(chronic) = See 35.5(3) for details. 250 Manganese TVS TVS/WS Chloride ---0.019 0.011 Mercurv(T) 0.01 Chlorine Molybdenum(T) 150 0.005 Cvanide Nitrate 10 Nickel TVS TVS ---Nickel(T) 100 0.05 ----Nitrite Phosphorus 0.025* Selenium TVS 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

COGUUG38	Classifications	Physical and	Biological		I	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies*	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	lodification(s):	chlorophyll a (ug/L)		8*	Chromium III(T)	50	
Arsenic(chron	ic) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*chlorophvll a	(ug/L)(chronic) = applies only above	Inorgan	c (mg/L)		Iron		WS
the facilities lis	sted at 35.5(4), applies only to lakes		acute	chronic	Iron(T)		1000
	s larger than 25 acres surface area. chronic) = applies only above the	Ammonia	TVS	TVS	Lead	TVS	TVS
	at 35.5(4), applies only to lakes and ger than 25 acres surface area.	Boron		0.75	Lead(T)	50	
	te) = See $35.5(3)$ for details.	Chloride		250	Manganese	TVS	TVS/WS
Uranium(chro	onic) = See $35.5(3)$ for details.	Chlorine	0.019	0.011	Mercury(T)		0.01
Temperature		Cyanide	0.005		Molybdenum(T)		150
JM and MWA	T=CLL from 1/1-3/31	Nitrate	10		Nickel	TVS	TVS
_ake San Cris Mesa Reservo	stobal, Taylor Park Reservoir, Blue	Nitrite		0.05	Nickel(T)		100
	MWAT=16.6 from 4/1-12/31	Phosphorus		0.025*	Selenium	TVS	TVS
All others		Sulfate		WS	Silver	TVS	TVS(tr)
	T=CLL from 4/1-12/31	Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

	es to North Fork of the Gunnison Ri	iver, including an wettands, within th	C WEST LIK OF Rugg	leus wildem	ess Aleas.		
COGUNF01	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
Temporary M	lodification(s):	chlorophyll a (mg/m ²)			Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	te of 12/31/2024				Copper	TVS	TVS
*11 ' /		Inorgan	ic (mg/L)		Iron		WS
	te) = See 35.5(3) for details.		acute	chronic	Iron(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	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*
		Sunde		0.002	Zinc	TVS	TVS/TVS(sc)
2. Mainstem o	of North Fork of the Gunnison River	from its inception at the confluence	of Muddy Creek ar	nd Anthracite			
COGUNF02	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)			O a data i una		
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
		D.O. (spawning)		6.0 7.0	Cadmium Cadmium(T)	TVS 5.0	TVS
		D.O. (spawning)					TVS TVS
Other:		D.O. (spawning) pH		7.0	Cadmium(T) Chromium III	5.0	
Other: Temporary M	lodification(s):	D.O. (spawning) pH chlorophyll a (mg/m²)	 6.5 - 9.0	7.0 	Cadmium(T) Chromium III Chromium III(T)	5.0 50	 TVS
Other: Temporary M Arsenic(chron	nic) = hybrid	D.O. (spawning) pH	 6.5 - 9.0 	7.0	Cadmium(T) Chromium III Chromium III(T) Chromium VI	5.0 50 TVS	 TVS TVS
Other: Temporary M Arsenic(chron		D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0 	7.0 	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	5.0 50 TVS TVS	 TVS TVS TVS
Other: Temporary M Arsenic(chron Expiration Da	nic) = hybrid	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0 ic (mg/L)	7.0 126	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	5.0 50 TVS TVS 	TVS TVS TVS TVS WS
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	nic) = hybrid te of 12/31/2024	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	 6.5 - 9.0 ic (mg/L) acute	7.0 126 chronic	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	5.0 50 TVS TVS 	 TVS TVS TVS WS 1000
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	 6.5 - 9.0 ic (mg/L) acute TVS	7.0 126 chronic TVS	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	5.0 50 TVS TVS TVS	 TVS TVS TVS WS 1000 TVS
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	 6.5 - 9.0 ic (mg/L) acute TVS 	7.0 126 Chronic TVS 0.75	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	5.0 50 TVS TVS TVS 50	 TVS TVS TVS WS 1000 TVS
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 6.5 - 9.0 ic (mg/L) acute TVS 	7.0 126 Chronic TVS 0.75 250	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	5.0 50 TVS TVS TVS 50 TVS	 TVS TVS TVS WS 1000 TVS TVS/WS
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 6.5 - 9.0 ic (mg/L) acute TVS 0.019	7.0 126 chronic TVS 0.75 250 0.011	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	5.0 50 TVS TVS TVS 50 TVS 	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0 ic (mg/L) acute TVS US 0.019 0.005	7.0 126 chronic TVS 0.75 250 0.011 	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	5.0 50 TVS TVS TVS 50 TVS 	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0 ic (mg/L) ic (mg/L) ic (mg/L) 0.005 0.005 10	7.0 126 Chronic TVS 0.75 250 0.011 	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	5.0 50 TVS TVS TVS 50 TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	7.0 126 Chronic TVS 0.75 250 0.011 0.05	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	5.0 50 TVS TVS TVS 50 TVS TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0 ic (mg/L) ic (mg/L) ic (mg/L) 0.005 0.005 10	7.0 126 Chronic TVS 0.75 250 0.011 0.05 	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	5.0 50 TVS TVS TVS 50 TVS TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	7.0 126 Chronic TVS 0.75 250 0.011 0.05 WS	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	5.0 50 TVS TVS TVS 50 TVS TVS TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Other: Temporary M Arsenic(chron Expiration Da *Uranium(acu	hic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	7.0 126 Chronic TVS 0.75 250 0.011 0.05 	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	5.0 50 TVS TVS TVS 50 TVS TVS TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS

COGUNF03		In the Black Bridge (+1.13	5 Drive) above	Paonia to th	ne confluence	e with the Gunnison River.		
	Classifications	Physic	al and Biolog	ical			Metals (ug/L)	
Designation	Agriculture			DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C		varies*	varies* ^C	Arsenic	340	
	Recreation E 4/1 - 9/30			acute	chronic	Arsenic(T)		0.02
	Recreation P 10/1 - 3/31	D.O. (mg/L)			6.0	Cadmium	TVS	TVS
	Water Supply	D.O. (spawning)			7.0	Cadmium(T)	5.0	
Qualifiers:		рН		6.5 - 9.0		Chromium III		TVS
Other:		chlorophyll a (mg/m ²)				Chromium III(T)	50	
Temporary N	Aodification(s):	E. coli (per 100 mL)	4/1 - 9/30		126	Chromium VI	TVS	TVS
Arsenic(chron	nic) = hybrid	E. coli (per 100 mL)	10/1 - 3/31		205	Copper	TVS	TVS
Expiration Da	ate of 12/31/2024	li	norganic (mg/	L)		Iron		WS
*I Ironium/oou	$ t_{0}\rangle = S_{00} 2E E(2)$ for details			acute	chronic	lron(T)		1000
`	ute) = See $35.5(3)$ for details. ronic) = See $35.5(3)$ for details.	Ammonia		TVS	TVS	Lead	TVS	TVS
*Temperature	, , , ,	Boron			0.75	Lead(T)	50	
	AT=CS-II from 11/16-3/15	Chloride			250	Manganese	TVS	TVS/WS
	MWAT=21.9 from 3/16-11/15 ture assessment location at 35.6(6)	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*
						Zinc	TVS	TVS
Gunnison Riv	 All tributaries and wetlands to the Nor ver within national forest boundaries. The Classifications 	nis segment excludes the		ments 1 and		I	Metals (ug/L)	
Designation	Agriculture	_	-					
Reviewable				DM	MWAT		acute	chronic
	Aq Life Cold 1	Temperature °C		DM CS-I	MWAT CS-I	Arsenic		chronic
		Temperature °C					acute	chronic 0.02
	Aq Life Cold 1			CS-I	CS-I	Arsenic Arsenic(T) Cadmium	acute 340	
Qualifiers:	Aq Life Cold 1 Recreation E	D.O. (mg/L)		CS-I acute	CS-I chronic	Arsenic(T) Cadmium	acute 340	 0.02
	Aq Life Cold 1 Recreation E			CS-I acute 	CS-I chronic 6.0	Arsenic(T) Cadmium Cadmium(T)	acute 340 TVS	 0.02 TVS
Other:	Aq Life Cold 1 Recreation E Water Supply	D.O. (mg/L) D.O. (spawning)		CS-I acute 	CS-I chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340 TVS 5.0	 0.02 TVS
Other: Temporary N	Aq Life Cold 1 Recreation E Water Supply Modification(s):	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)		CS-1 acute 6.5 - 9.0	CS-I chronic 6.0 7.0 150*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340 TVS 5.0 50	 0.02 TVS TVS
Other: Temporary M Arsenic(chror	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid	D.O. (mg/L) D.O. (spawning) pH		CS-1 acute 6.5 - 9.0	CS-I chronic 6.0 7.0 150*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS
Other: Temporary M Arsenic(chror Expiration Da	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid tte of 12/31/2024	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	norganic (mg/	CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 5.0 50	 0.02 TVS TVS TVS TVS
Other: Temporary M Arsenic(chror Expiration Da *chlorophyll a the facilities li	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4).	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	norganic (mg/	CS-I acute 6.5 - 9.0 L)	CS-I chronic 6.0 7.0 150* 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS TVS WS
Other: Temporary M Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(Aq Life Cold 1 Recreation E Water Supply Modification(s): hic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	norganic (mg/	CS-1 acute 6.5 - 9.0 L) acute	CS-I chronic 6.0 7.0 150* 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS WS 1000
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listed	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the d at 35.5(4).	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	norganic (mg/	CS-I acute 6.5 - 9.0 L) acute TVS	CS-I chronic 6.0 7.0 150* 126 Chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS WS
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listec *Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): hic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) I Ammonia Boron	norganic (mg/	CS-1 acute 6.5 - 9.0 L) acute TVS 	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS TVS WS 1000 TVS
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listec *Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the d at 35.5(4). tte) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Mmmonia Boron Chloride	norganic (mg/	CS-I acute 6.5 - 9.0 L) acute TVS TVS	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listec *Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the d at 35.5(4). tte) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Mamonia Boron Chloride Chlorine	norganic (mg/	CS-I acute 6.5 - 9.0 CV Acute TVS CVS 0.019	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS WS 1000 TVS
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listec *Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the d at 35.5(4). tte) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	norganic (mg/	CS-I acute 6.5 - 9.0 CV acute TVS 0.019 0.005	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listec *Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the d at 35.5(4). tte) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Mmmonia Boron Chloride Chlorine Cyanide Nitrate	norganic (mg/	CS-I acute 6.5 - 9.0 L) acute TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron 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 TVS/WS 0.01 150 TVS
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listec *Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the d at 35.5(4). tte) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Mmmonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	norganic (mg/	CS-I acute 6.5 - 9.0 C L) acute TVS 0.019 0.005 10 	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Other: Temporary M Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listec *Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the d at 35.5(4). tte) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Mmonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	norganic (mg/	CS-I acute 6.5 - 9.0 CV acute TVS 0.019 0.005 10 10	CS-I chronic 6.0 7.0 150* 126 0 chronic TVS 0.75 250 0.011 0.05 0.11*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS
Temporary M Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listec *Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the d at 35.5(4). tte) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Mmmonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	norganic (mg/	CS-I acute 6.5 - 9.0 COI9 0.005 10 10 10 	CS-I chronic 6.0 7.0 150* 126 Chronic CVS 0.75 250 0.011 0.05 0.11* WS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a the facilities li *Phosphorus(facilities listec *Uranium(acu	Aq Life Cold 1 Recreation E Water Supply Modification(s): nic) = hybrid ate of 12/31/2024 a (mg/m ²)(chronic) = applies only above isted at 35.5(4). (chronic) = applies only above the d at 35.5(4). tte) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Mmonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	norganic (mg/	CS-I acute 6.5 - 9.0 CV acute TVS 0.019 0.005 10 10	CS-I chronic 6.0 7.0 150* 126 0 chronic TVS 0.75 250 0.011 0.05 0.11*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS

4b. Muddy Cre							
COGUNF04B	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 ²)		150	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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS/TVS(sc)
4c. All tributar	ries and wetlands to Lake Irwin from th	eir sources to the inlet of Lake I	rwin.				
COGUNF04C	Classifications	eir sources to the inlet of Lake I Physical and				Metals (ug/L)	
COGUNF04C			Biological DM	MWAT		Metals (ug/L) acute	chronic
COGUNF04C	Classifications Agriculture Aq Life Cold 1		Biological	MWAT CS-I	Arsenic		chronic
COGUNF04C Designation Reviewable	Classifications Agriculture	Physical and Temperature °C	Biological DM		Arsenic Arsenic(T)	acute	chronic 7.6
COGUNF04C Designation	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C D.O. (mg/L)	Biological DM CS-I	CS-I	-	acute 340	
COGUNF04C Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C	Biological DM CS-I acute	CS-I chronic	Arsenic(T)	acute 340	 7.6
COGUNF04C Designation Reviewable Qualifiers: Other:	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 	CS-I chronic 6.0	Arsenic(T) Cadmium	acute 340 TVS	 7.6 TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities lis	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4).	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-I acute 	CS-I chronic 6.0 7.0	Arsenic(T) Cadmium Chromium III	acute 340 TVS 	 7.6 TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(o	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-1 acute 6.5 - 9.0	CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Chromium III Chromium III(T)	acute 340 TVS 50	 7.6 TVS TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(ofacilities listed	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	Biological DM CS-1 acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150*	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340 TVS 50 TVS	 7.6 TVS TVS TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Biological DM CS-1 acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150*	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 50 TVS TVS	 7.6 TVS TVS TVS TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Biological DM CS-1 acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150*	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute 340 TVS 50 TVS TVS TVS	 7.6 TVS TVS TVS TVS 1000
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Biological DM CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150* 126	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340 TVS 50 TVS TVS TVS	 7.6 TVS TVS TVS TVS 1000 TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Dhosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan	Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute	CS-I chronic 6.0 7.0 150* 126 chronic	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340 TVS 50 TVS TVS TVS TVS	 7.6 TVS TVS TVS TVS 1000 TVS TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). 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 6.5 - 9.0 (c (mg/L) acute TVS	CS-I chronic 6.0 7.0 150* 126 2 chronic TVS	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS TVS 1000 TVS TVS 0.01
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). 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 TVS 	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340 TVS 50 TVS TVS TVS TVS TVS 	 7.6 TVS TVS TVS 1000 TVS TVS 0.01 150
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). 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-I acute 6.5 - 9.0 ic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS 1000 TVS TVS 0.01 150 TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). 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-1 acute 6.5 - 9.0 (c (mg/L) acute TVS TVS 0.019	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS 1000 TVS TVS 0.01 150 TVS TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). 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-1 acute 6.5 - 9.0 6.5 - 9.0 (CS CS 0.019 0.005	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). 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	Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 (6.5 - 9.0 0.5 0.01 0.005 100	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS TVS(tr) varies*
COGUNF04C Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). 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 () () CS- CS- CS- 	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS TVS(tr) varies*

COGUNF05A	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 P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s).	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
`	te of 12/31/2024				Copper	TVS	TVS
		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
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		putaries and wetlands, from the sour f the Gunnison River.	ce to the confluence		Zinc orth Fork of the Gunnison.	TVS	TVS/TVS(sc) the national fore
boundary to its COGUNF05B	s confluence with the North Fork of Classifications		Biological	e with the No	orth Fork of the Gunnison.	TVS Leroux Creek from t Metals (ug/L)	the national fore
boundary to its COGUNF05B Designation	s confluence with the North Fork of Classifications Agriculture	f the Gunnison River. Physical and	Biological DM	e with the No MWAT	rth Fork of the Gunnison.	TVS Leroux Creek from Metals (ug/L) acute	the national fore
boundary to its COGUNF05B Designation	s confluence with the North Fork of Classifications Agriculture Ag Life Cold 1	f the Gunnison River.	Biological DM CS-II	e with the No MWAT CS-II	Arsenic	TVS Leroux Creek from t Metals (ug/L) acute 340	the national fore chronic
boundary to its COGUNF05B Designation	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P	f the Gunnison River. Physical and Temperature °C	Biological DM CS-II acute	e with the No MWAT CS-II chronic	Arsenic(T)	TVS Leroux Creek from t Metals (ug/L) acute 340 	the national fore chronic 0.02
boundary to it: COGUNF05B Designation Reviewable	s confluence with the North Fork of Classifications Agriculture Ag Life Cold 1	f the Gunnison River. Physical and Temperature °C D.O. (mg/L)	Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium	TVS Leroux Creek from t Metals (ug/L) acute 340 TVS	the national fore chronic
COGUNF05B Designation Reviewable Qualifiers:	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P	f the Gunnison River. Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0	the national fore chronic 0.02 TVS
COGUNF05B COGUNF05B Designation Reviewable Qualifiers:	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P	f the Gunnison River. 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 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 	the national fore chronic 0.02
boundary to its COGUNF05B Designation Reviewable Qualifiers: Other:	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	f the Gunnison River. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50	the national fore chronic 0.02 TVS TVS
Doundary to it: COGUNF05B Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid	f the Gunnison River. 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 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50 TVS	the national fore chronic 0.02 TVS TVS TVS
Doundary to it: COGUNF05B Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	f the Gunnison River. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50	chronic chronic 0.02 TVS TVS TVS TVS
COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid	f the Gunnison River. Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM CS-II acute 6.5 - 9.0 ic (mg/L)	MWAT CS-II chronic 6.0 7.0 150 205	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	the national fore chronic 0.02 TVS TVS TVS TVS WS
COGUNF05B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply Indification(s): ic) = hybrid te of 12/31/2024	f the Gunnison River. 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 7.0 150 205 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	chronic chronic 0.02 TVS TVS TVS TVS WS 1000
COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. 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 ic (mg/L)	e with the Nor CS-II Chronic 6.0 7.0 150 205 Chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	chronic chronic 0.02 TVS TVS TVS TVS TVS S
boundary to its COGUNF05B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. 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	e with the Not CS-II Chronic 6.0 7.0 150 205 205 Chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	chronic chronic 0.02 TVS TVS TVS TVS S S S S S S S S S S S S S S
COGUNF05B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. 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 	e with the No. MWAT CS-II chronic 6.0 7.0 150 205 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS S0 TVS S0 TVS S0 TVS TVS TVS TVS TVS S0 TVS S0 TVS	the national fore chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. 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 (c (mg/L) ic (mg/L) acute TVS 0.019	e with the Not CS-II Chronic 6.0 7.0 150 205 205 Chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	the national fore chronic 0.02 TVS TVS TVS WS 1000 TVS TVS WS 1000 TVS TVS 0.01
COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. 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) Ammonia Boron Chloride Chlorine Chlorine Cyanide	Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	e with the No. MWAT CS-II chronic 6.0 7.0 150 205 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 	the national fore chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chron Expiration Dat	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. 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 (c (mg/L) ic (mg/L) acute TVS 0.019	e with the Nor CS-II Chronic 6.0 7.0 150 205 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 50 TVS TVS 50 TVS S0 TVS S0 TVS S0 TVS TVS	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS 1000 TVS TVS/WS 0.01 150 TVS
boundary to its COGUNF05B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. 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) Ammonia Boron Chloride Chlorine Chlorine Cyanide	Biological DM CS-II CCS-II CCS-II CCS-II CCS-II CCS-II CCS CCS CCS CCS CCS CCS CCS CCS CCS C	e with the No CS-II Chronic 6.0 7.0 150 205 205 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 	the national fore chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
boundary to its COGUNF05B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. 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 CS-II CCS-II CCS-II CCS-I CCS CCS CCS CCS CCS CCS CCS CCS CCS CC	e with the No. CS-II Chronic 6.0 7.0 150 205 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 500 TVS S00 S00 S00 S00 S00 TVS S00	the national fore chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS S 0.01 150 TVS
boundary to its COGUNF05B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	s confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. 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) Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Nitrite	Biological DM CS-II acute 6.5 - 9.0 () () () () CS-II 0.019 0.005 10 10 	e with the No. MWAT CS-II chronic 6.0 7.0 150 205 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS Leroux Creek from 1 Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS	the national fore chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
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COGUNF06A	Classifications	Physical and I	Biological		I	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (mg/m ²)		150	Chromium III(T)		100
Uranium(acu	te) = See 35.5(3) for details.	E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Uranium(chro	onic) = See 35.5(3) for details.	Inorgani	c (mg/L)		Copper	TVS	TVS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS
		Phosphorus		0.17	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
ooundaries. A confluence wi 5b.	unnison River, from a point immediatel Il tributaries and wetlands to the North th Minnesota Creek to the confluence	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are	cap Creek to the co are south of the No not within national	onfluence wi orth Fork of th	th the Gunnison River, and le Gunnison River, from a plaries. This segment exclude	point immediately abo des the listings in Seg	al forest
ooundaries. A confluence wi 5b. COGUNF06B	unnison River, from a point immediatel Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications	y above the confluence with Roat Fork of the Gunnison River that a	cap Creek to the c are south of the No not within national Biological	onfluence wi orth Fork of th forest bound	th the Gunnison River, and le Gunnison River, from a plaries. This segment exclude	are not within nationa point immediately abo des the listings in Seg Metals (ug/L)	al forest ove the ments 5a an
ooundaries. A confluence wi bb. COGUNF06B Designation	unnison River, from a point immediate! Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are Physical and I	cap Creek to the c are south of the No not within national Biological DM	onfluence wi orth Fork of th forest bound MWAT	th the Gunnison River, and the Gunnison River, from a plaries. This segment exclude	are not within nationa point immediately abo des the listings in Seg Metals (ug/L) acute	al forest ove the ments 5a an
ooundaries. A confluence wi bb. COGUNF06B Designation	unnison River, from a point immediatel Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture Aq Life Warm 2	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are	cap Creek to the c are south of the No not within national Biological DM WS-III	onfluence wi orth Fork of th forest bound MWAT WS-III	th the Gunnison River, and le Gunnison River, from a plaries. This segment exclude Arsenic	are not within nationa point immediately abo des the listings in Seg Metals (ug/L) acute 340	al forest ove the ments 5a an chronic
oundaries. A onfluence wi b. COGUNF06B Designation	unnison River, from a point immediatel Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture Aq Life Warm 2 Recreation P	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are Physical and I Temperature °C	cap Creek to the c are south of the No not within national Biological DM WS-III acute	onfluence wi orth Fork of th forest bound MWAT WS-III chronic	th the Gunnison River, and le Gunnison River, from a p laries. This segment exclud Arsenic Arsenic(T)	are not within nationa point immediately abo des the listings in Seg Metals (ug/L) acute 340 	al forest we the ments 5a an chronic 0.02
oundaries. A onfluence wi b. COGUNF06B Designation Reviewable	unnison River, from a point immediatel Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture Aq Life Warm 2	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are Physical and I Temperature °C D.O. (mg/L)	cap Creek to the c are south of the No not within national Biological DM WS-III acute 	MWAT WS-III chronic 5.0	th the Gunnison River, and le Gunnison River, from a p laries. This segment exclud Arsenic Arsenic(T) Cadmium	are not within nationa point immediately abo des the listings in Seg Metals (ug/L) acute 340 TVS	al forest we the ments 5a an chronic 0.02
oundaries. A confluence wi bb. CCGUNF06B Designation Reviewable	unnison River, from a point immediatel Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are Physical and I Temperature °C D.O. (mg/L) pH	cap Creek to the c are south of the No not within national Biological DM WS-III acute 6.5 - 9.0	MWAT WS-III chronic 5.0	th the Gunnison River, and le Gunnison River, from a p laries. This segment exclud Arsenic Arsenic(T) Cadmium Cadmium(T)	are not within nationa point immediately abo des the listings in Seg Metals (ug/L) acute 340 TVS 5.0	al forest we the ments 5a an chronic 0.02 TVS
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COGUNF06B COGUNF06B Designation Reviewable Qualifiers: Vater + Fish	unnison River, from a point immediatel Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are Physical and I Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	cap Creek to the c are south of the No not within national Biological DM WS-III acute 6.5 - 9.0 	MWAT WS-III chronic 5.0	th the Gunnison River, and le Gunnison River, from a laries. This segment exclud Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	are not within national point immediately abo des the listings in Seg Metals (ug/L) acute 340 TVS 5.0 50	al forest we the ments 5a ar chronid 0.02 TVS TVS
ooundaries. A confluence wi bb. COGUNF06B Designation Reviewable Qualifiers: Vater + Fish Other:	unnison River, from a point immediatel Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are Physical and I Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ²)	cap Creek to the c are south of the No not within national Biological DM WS-III acute 6.5 - 9.0 c (mg/L)	onfluence wi rth Fork of th forest bound MWAT WS-III chronic 5.0 150* 205	th the Gunnison River, and le Gunnison River, from a p laries. This segment exclud Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T)	are not within national point immediately abo des the listings in Seg Metals (ug/L) acute 340 TVS 5.0 50 TVS	al forest we the ments 5a an chronic 0.02 TVS TVS TVS
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COGUNF06B COGUNF06B COGUNF06B Cosignation Reviewable Cualifiers: Nater + Fish Cher: Temporary M Arsenic(chron Expiration Dat chlorophyll a he facilities lis Phosphorus(acilities listed Uranium(acu	Innison River, from a point immediate! Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards Iodification(s): ic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are Physical and I Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	cap Creek to the c are south of the No not within national Biological DM WS-III acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10 10	onfluence wi rth Fork of th forest bound MWAT WS-III Chronic 5.0 150* 205 0.01 TVS 0.75 250 0.011 0.05 0.17*	th the Gunnison River, and le Gunnison River, from a p laries. This segment exclud Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	are not within national point immediately abo des the listings in Seg Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	al forest ive the ments 5a an chronid 0.02 TVS TVS TVS SUS TVS TVS SUS SUS
COGUNF06B COGUNF06B COGUNF06B Cosignation Reviewable Cualifiers: Nater + Fish Cher: Temporary M Arsenic(chron Expiration Dat chlorophyll a he facilities lis Phosphorus(acilities listed Uranium(acu	Innison River, from a point immediate! Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards Iodification(s): ic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are Physical and I Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	cap Creek to the c are south of the No not within national Biological DM WS-III acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10 	onfluence wi rth Fork of th forest bound WS-III Chronic 5.0 150* 205 Chronic TVS 0.75 250 0.011 0.05 0.17* WS	th the Gunnison River, and le Gunnison River, from a p laries. This segment exclud Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	are not within national point immediately abo des the listings in Seg Metals (ug/L) acute 340 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	al forest we the ments 5a an chronic 0.02 TVS TVS WS 1000 TVS TVS WS 1000 TVS TVS WS 1000 TVS
boundaries. A confluence wi bb. COGUNF06B Designation Reviewable Qualifiers: Nater + Fish Other: Femporary M Arsenic(chron Expiration Dat chlorophyll a he facilities lis Phosphorus(acilities listed Uranium(acu	Innison River, from a point immediate! Il tributaries and wetlands to the North th Minnesota Creek to the confluence Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards Iodification(s): ic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	y above the confluence with Roat Fork of the Gunnison River that a with the Gunnison River, and are Physical and I Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	cap Creek to the c are south of the No not within national Biological DM WS-III acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10 	onfluence wi rth Fork of th forest bound WS-III Chronic 5.0 150* 205 Chronic TVS 0.75 250 0.011 0.05 0.17* WS	th the Gunnison River, and le Gunnison River, from a p laries. This segment exclud Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	are not within national point immediately abo des the listings in Seg Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	al forest we the ments 5a an chronic 0.02 TVS

6C. I nompson		est boundary to its confluence			SUIT RIVEL		
COGUNF06C	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
	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 ²)		150	Chromium III	TVS	TVS
		E. coli (per 100 mL)		205	Chromium III(T)		100
-	e = See 35.5(3) for details.	Inorgai	nic (mg/L)		Chromium VI	TVS	TVS
*Uranium(chro	pnic) = See 35.5(3) for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	lron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
7. Paonia Res	ervoir and Overland Reservoir.					-	
COGUNF07	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CLL	CLL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0			TVS
				6.0	Cadmium	TVS	1.00
Qualifiers:	I	D.O. (spawning)		7.0	Cadmium Cadmium(T)	5.0	
Qualifiers: Other:	-						
Other:	·	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other: *chlorophyll a	(ug/L)(chronic) = applies only to lakes	D.O. (spawning) pH	 6.5 - 9.0	7.0	Cadmium(T) Chromium III	5.0	TVS
Other: *chlorophyll a and reservoirs *Phosphorus(o	larger than 25 acres surface area. chronic) = applies only to lakes and	D.O. (spawning) pH chlorophyll a (ug/L)	 6.5 - 9.0 	7.0 8*	Cadmium(T) Chromium III Chromium III(T)	5.0 50	 TVS
Other: *chlorophyll a and reservoirs *Phosphorus(o reservoirs larg	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	 6.5 - 9.0 	7.0 8*	Cadmium(T) Chromium III Chromium III(T) Chromium VI	5.0 50 TVS	 TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	 6.5 - 9.0 nic (mg/L)	7.0 8* 126	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	5.0 50 TVS TVS	 TVS TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	 6.5 - 9.0 nic (mg/L) acute	7.0 8* 126 chronic	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	5.0 50 TVS TVS 	TVS TVS TVS TVS WS
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	 6.5 - 9.0 hic (mg/L) acute TVS	7.0 8* 126 Chronic TVS	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	5.0 50 TVS TVS 	 TVS TVS TVS WS 1000
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	 6.5 - 9.0 hic (mg/L) TVS 	7.0 8* 126 chronic TVS 0.75	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	5.0 50 TVS TVS TVS	 TVS TVS TVS WS 1000
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 6.5 - 9.0 nic (mg/L) T∨S 	7.0 8* 126 chronic TVS 0.75 250	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	5.0 50 TVS TVS TVS 50	 TVS TVS TVS WS 1000 TVS TVS/WS
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 6.5 - 9.0 •ic (mg/L) acute TVS 0.019	7.0 8* 126 chronic TVS 0.75 250 0.011	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	5.0 50 TVS TVS TVS 50 TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0 hic (mg/L) acute T∨S CNS 0.019 0.005	7.0 8* 126 chronic TVS 0.75 250 0.011 	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	5.0 50 TVS TVS TVS 50 TVS 	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0 hic (mg/L) T\/S C 0.019 0.005 10	7.0 8* 126 chronic TVS 0.75 250 0.011 	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	5.0 50 TVS TVS TVS 50 TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 6.5 - 9.0 hic (mg/L) acute TVS 0.019 0.005 10	7.0 8* 126 Chronic TVS 0.75 250 0.011 0.05	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	5.0 50 TVS TVS TVS 50 TVS TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0 hic (mg/L) acute T∨S 0.019 0.005 10 10 	7.0 8* 126 Chronic 7VS 0.75 250 0.011 0.05 0.025*	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	5.0 50 TVS TVS TVS 50 TVS TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 6.5 - 9.0 hic (mg/L) acute TVS 0.019 0.005 10 10 10	7.0 8* 126 Chronic 7VS 0.75 250 0.011 0.011 0.05 0.025* WS	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	5.0 50 TVS TVS TVS 50 TVS TVS TVS TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Other: *chlorophyll a and reservoirs *Phosphorus(c reservoirs larg *Uranium(acut	larger than 25 acres surface area. chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0 hic (mg/L) acute T∨S 0.019 0.005 10 10 	7.0 8* 126 Chronic 7VS 0.75 250 0.011 0.05 0.025*	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	5.0 50 TVS TVS TVS 50 TVS TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS

8. All lakes an	d reservoirs that are tributary to the No	rth Fork of the Gunnison River and w	ithin the West	Elk or Ragge	eds Wilderness areas.		
COGUNF08	Classifications	Physical and Biolo	ogical			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:		pН	6.5 - 9.0		Chromium III		TVS
	/ #\/.	chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	chronic) = applies only to lakes and ger than 25 acres surface area.				Copper	TVS	TVS
	te) = See $35.5(3)$ for details.	Inorganic (m	g/L)		Iron		WS
*Uranium(chro	onic) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					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, Dogfish Reservoir, Hilltop Reservoir, Willow Reservoir, Doughty Reservoir, Reynolds Reservoir, Hanson Reservoir, Bailey Reservoir, Owens Reservoir, Gray Reservoir, and Patterson Reservoirs.

COGUNF09	Classifications	Physical and	Biological		Ν	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only above sted at 35.5(4), applies only to lakes	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	larger than 25 acres surface area. chronic) = applies only above the				Copper	TVS	TVS
facilities listed	at 35.5(4), applies only to lakes and	Inorgar	nic (mg/L)		Iron		WS
0	er than 25 acres surface area. te) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
`	p(e) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
Oraniani(onic		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

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

COGUNF10	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation 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	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Phosphorus((chronic) = applies only to lakes and				Copper	TVS	TVS
-	ger than 25 acres surface area. ute) = See 35.5(3) for details.	Inorgar	nic (mg/L)		Iron		WS
	onic) = See $35.5(3)$ for details.		acute	chronic	lron(T)		1000
·		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
	and reservoirs tributary to the North For						nce with the
COGUNF11	rer, and not within national forest bound Classifications	Physical and	5	, 9, and 10. I	j.	Metals (ug/L)	
Designation	Agriculture	i nysicai and	DIOIOGICAI	MWAT		acute	chronic
congriation	Agriculture			IN TAI			
P	Ag Life Warm 2	Temperature °C	\\//I	\\/I	Arsenic		
P	Aq Life Warm 2 Recreation P	Temperature °C	WL	WL	Arsenic	340	
IP	Recreation P		acute	chronic	Arsenic(T)	340	 0.02
		D.O. (mg/L)	acute 	chronic 5.0	Arsenic(T) Cadmium	340 TVS	 0.02 TVS
ualifiers:	Recreation P Water Supply	D.O. (mg/L) pH	acute 6.5 - 9.0	chronic 5.0 	Arsenic(T) Cadmium Cadmium(T)	340 TVS 5.0	 0.02 TVS
tualifiers: /ater + Fish	Recreation P Water Supply	D.O. (mg/L) pH chlorophyll a (ug/L)	acute 6.5 - 9.0 	chronic 5.0 20*	Arsenic(T) Cadmium Cadmium(T) Chromium III	340 TVS 5.0 	 0.02 TVS TVS
tualifiers: /ater + Fish	Recreation P Water Supply	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	acute 6.5 - 9.0 	chronic 5.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	340 TVS 5.0 50	 0.02 TVS TVS
	Recreation P Water Supply Standards	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	acute 6.5 - 9.0 hic (mg/L)	chronic 5.0 20* 205	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS
Aualifiers: Vater + Fish hther: chlorophyll a nd reservoirs	Recreation P Water Supply Standards	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	acute 6.5 - 9.0 nic (mg/L) acute	chronic 5.0 20* 205 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	340 TVS 5.0 50 TVS TVS	 0.02 TVS TVS TVS TVS
tualifiers: /ater + Fish hther: chlorophyll a nd reservoirs Phosphorus(eservoirs larg	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	acute 6.5 - 9.0 hic (mg/L) acute TVS	chronic 5.0 20* 205 chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS S
Jualifiers: /ater + Fish ther: chlorophyll a nd reservoirs Phosphorus(sservoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	acute 6.5 - 9.0 nic (mg/L) acute T\/S	chronic 5.0 20* 205 chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS WS 1000
Jualifiers: /ater + Fish ther: chlorophyll a nd reservoirs Phosphorus(sservoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	acute 6.5 - 9.0 nic (mg/L) acute T\\S	chronic 5.0 20* 205 chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS
Jualifiers: /ater + Fish ther: chlorophyll a nd reservoirs Phosphorus(sservoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	acute 6.5 - 9.0 hic (mg/L) acute TVS 0.019	chronic 5.0 20* 205 chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS WS 1000 TVS
ualifiers: later + Fish ther: chlorophyll a nd reservoirs Phosphorus(servoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	acute 6.5 - 9.0 hic (mg/L) acute T∨S C 0.019 0.005	chronic 5.0 20* 205 chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T) Lead Lead(T) Manganese	340 TVS 5.0 50 TVS TVS TVS 50 TVS	 0.02 TVS TVS TVS TVS 1000 TVS TVS/WS
ualifiers: later + Fish ther: chlorophyll a nd reservoirs Phosphorus(servoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute 6.5 - 9.0 nic (mg/L) CVS CVS 0.019 0.005 10	chronic 5.0 20* 205 chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS US 1000 TVS TVS/WS 0.01
ualifiers: later + Fish ther: hlorophyll a d reservoirs Phosphorus(servoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute 6.5 - 9.0 hic (mg/L) acute TVS 0.019 0.005 10 10	chronic 5.0 20* 205 chronic TVS 0.75 250 0.011 0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150
ualifiers: /ater + Fish ther: chlorophyll a nd reservoirs Phosphorus(sservoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute 6.5 - 9.0 hic (mg/L) acute TVS 0.019 0.005 10 10	chronic 5.0 20* 205 chronic TVS 0.75 250 0.011 0.05 0.05 0.083*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS TVS TVS 1000 TVS TVS/WS 0.01 150 TVS
ualifiers: later + Fish ther: chlorophyll a nd reservoirs Phosphorus(servoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	acute 6.5 - 9.0 hic (mg/L) 3 CUVS CUS 0.019 0.005 10 0.005 10 10 	chronic 5.0 20* 205 Chronic T∨S 0.75 250 0.011 0.05 0.083* 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)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS TVS S 1000 TVS S 1000 TVS S 0.01 150 TVS S 0.01 150 TVS
Jualifiers: /ater + Fish ther: chlorophyll a nd reservoirs Phosphorus(sservoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute 6.5 - 9.0 hic (mg/L) acute TVS 0.019 0.005 10 10	chronic 5.0 20* 205 chronic TVS 0.75 250 0.011 0.05 0.05 0.083*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS
tualifiers: /ater + Fish tther: chlorophyll a nd reservoirs Phosphorus(aservoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	acute 6.5 - 9.0 hic (mg/L) acute TVS C. 0.019 0.005 10 0.005 10 10 	chronic 5.0 20* 205 Chronic T∨S 0.75 250 0.011 0.05 0.083* WS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS TVS	 0.02 TVS TVS TVS TVS 3 1000 TVS 3 0.01 150 TVS/WS 0.01 150 TVS 3 1000 TVS 3 1000 TVS 3 1000 TVS 3 1000
ualifiers: /ater + Fish ther: chlorophyll a nd reservoirs Phosphorus(sservoirs larg Jranium(acu	Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	acute 6.5 - 9.0 hic (mg/L) acute TVS C. 0.019 0.005 10 0.005 10 10 	chronic 5.0 20* 205 Chronic T∨S 0.75 250 0.011 0.05 0.083* 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	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS

1. All tributarie	es to the Uncompahgre River, inclu	any an wedanas, which are widnin a			Wildon1000711000.		
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
Temporary M	odification(s):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*I Ironium/oout	$(a) = S_{ab} 2E E(2)$ for details	Inorgan	ic (mg/L)		Iron		WS
	te) = See $35.5(3)$ for details. onic) = See $35.5(3)$ for details.		acute	chronic	lron(T)		1000
Oranium(cinc	5110) - See 33.3(3) 101 details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sulfide		0.002	Uranium Zinc	varies* TVS	varies* TVS
2. Mainstem o	f the Uncompangre River from the	Sulfide source (Poughkeepsie Gulch) to a p			Zinc	TVS	
2. Mainstem o COGUUN02	of the Uncompangre River from the Classifications		point immediately ab		Zinc	TVS	
		source (Poughkeepsie Gulch) to a	point immediately ab		Zinc	TVS tain Creek.	
COGUUN02	Classifications Agriculture Aq Life Cold 1	source (Poughkeepsie Gulch) to a	point immediately ab Biological	pove the con	Zinc	TVS tain Creek. Metals (ug/L)	TVS
COGUUN02 Designation	Classifications Agriculture Aq Life Cold 1 Recreation P	e source (Poughkeepsie Gulch) to a pource (Poughkeepsie Gulch) to a poughkeepsie Gulch) to a poughkeepsie Gulch) to a poughkeepsie G	ooint immediately ab Biological DM	oove the con	Zinc fluence with Red Moun	TVS tain Creek. Metals (ug/L) acute	TVS chronic
COGUUN02 Designation Reviewable	Classifications Agriculture Aq Life Cold 1	e source (Poughkeepsie Gulch) to a pource (Poughkeepsie Gulch) to a poughkeepsie Gulch) to a poughkeepsie Gulch) to a poughkeepsie G	coint immediately ab Biological DM CS-I	MWAT CS-I	Zinc fluence with Red Moun Arsenic	TVS tain Creek. Metals (ug/L) acute 340	TVS chronic
COGUUN02 Designation	Classifications Agriculture Aq Life Cold 1 Recreation P	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C	boint immediately ab Biological DM CS-I acute	MWAT CS-I chronic	Zinc fluence with Red Moun Arsenic Arsenic(T)	TVS tain Creek. Metals (ug/L) acute 340 	TVS chronic 0.02
COGUUN02 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation P	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L)	Doint immediately ab Biological DM CS-I acute 	MWAT CS-I chronic 6.0	Zinc fluence with Red Moun Arsenic Arsenic(T) Cadmium	TVS tain Creek. Metals (ug/L) acute 340 TVS	TVS chronic 0.02 TVS
COGUUN02 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	Doint immediately ab Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Zinc Iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0	TVS chronic 0.02 TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Doint immediately ab Biological DM CS-1 acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Zinc Iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 	TVS chronic 0.02 TVS TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	Doint immediately ab Biological DM CS-I acute 6.5 - 9.0 	MWAT CS-1 chronic 6.0 7.0 150	Zinc Iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 50	TVS chronic 0.02 TVS TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Doint immediately ab Biological DM CS-I acute 6.5 - 9.0 	MWAT CS-1 chronic 6.0 7.0 150	Zinc iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS chronic 0.02 TVS TVS TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Doint immediately ab Biological CS-I acute 6.5 - 9.0 	MWAT CS-1 chronic 6.0 7.0 150	Zinc Iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS chronic 0.02 TVS TVS TVS TVS TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	boint immediately ab Biological DM CS-I acute 6.5 - 9.0 ic (mg/L)	MWAT CS-1 chronic 6.0 7.0 150 205	Zinc Iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TVS chronic 0.02 TVS TVS TVS TVS TVS WS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan	boint immediately ab Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0 150 205 chronic	Zinc Iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	TVS chronic 0.02 TVS TVS TVS TVS TVS WS 1000
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia	boint immediately ab Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0 150 205 chronic TVS	Zinc iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS	TVS chronic 0.02 TVS TVS TVS VS VS 1000 TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) PH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	Doint immediately ab Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) TVS 	MWAT CS-I chronic 6.0 7.0 150 205 205 chronic TVS 0.75	Zinc iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50	TVS chronic 0.02 TVS TVS TVS VS VS 1000 TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	boint immediately ab Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS TVS	MWAT CS-1 chronic 6.0 7.0 150 205 chronic TVS 0.75 250	Zinc Iluence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 50 TVS SUB TVS SUB 340 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	boint immediately ab Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	MWAT CS-I chronic 6.0 7.0 150 205 chronic TVS 0.75 250 0.011	Zinc luence with Red Moun luence with Red Moun Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS 50 TVS 50 TVS S0 TVS S0 TVS TVS TVS S0 TVS	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS TVS WS 1000 TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	boint immediately ab Biological DM CS-I acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005	MWAT CS-I chronic 6.0 7.0 150 205 chronic TVS 0.75 250 0.011	Zinc iluence with Red Moun iluence with Red Moun 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)	TVS tain Creek. Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 5	TVS chronic 0.02 TVS TVS WS 1000 TVS WS 1000 TVS TVSWS 0.01 150
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p 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	boint immediately ab Biological DM CS-1 acute 6.5 - 9.0 (c (mg/L) CS-1	MWAT CS-I Chronic 6.0 7.0 150 205 205 Chronic TVS 0.75 250 0.011 	Zinc iluence with Red Moun 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 tain Creek. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS 	TVS chronic 0.02 TVS TVS VS 1000 TVS TVS/WS 0.01 150 TVS
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chloride Chlorine Cyanide Nitrate Nitrite	boint immediately ab Biological DM CS-I acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10	NWAT CS-I chronic 6.0 7.0 150 205 chronic 150 205 0.75 250 0.011 0.05	Zinc Iluence with Red Moun 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 tain Creek. Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 S0 TVS 50 TVS	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS,WS 0.01 150 TVS 100
COGUUN02 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply te) = See 35.5(3) for details.	e source (Poughkeepsie Gulch) to a p Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Doint immediately ab Biological DM CS-I acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10 10	Answer MWAT CS-I chronic 6.0 7.0 150 205 chronic TVS 0.75 250 0.011 0.05 0.11	Zinc iluence with Red Moun iluence with Red Moun 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 Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 S0 TVS S0 TVS S0 TVS TVS S0 TVS TVS S0 TVS S0 TVS S0 TVS S0 TVS TVS	TVS chronic

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

ou. mainotoim	or the encompanyie raver norm a per	nt immediately above the confluer	ice with Red Moun	an Creek to	a point inineulately abov	e the confluence with	Cascade Creek.
COGUUN03A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary Mo	odification(s):	chlorophyll a (mg/m ²)			Chromium III(T)	50	
Arsenic(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Date	e of 12/31/2024				Copper	TVS	TVS
*I Ironium(ocut	e) = See 35.5(3) for details.	Inorgani	ic (mg/L)		Iron		WS
	e) = See 35.5(3) for details.		acute	chronic	lron(T)		7438
Oramani(cino		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*
				0.002			
				01002	Zinc	TVS	TVS
3b. Mainstem	of the Uncompangre River from a poir						
	of the Uncompahgre River from a poir Classifications		nce with Cascade C		int immediately above the		
	Classifications Agriculture	t immediately above the confluer	nce with Cascade C		int immediately above the	confluence with Dexte	
COGUUN03B	Classifications Agriculture Aq Life Cold 1	t immediately above the confluer	nce with Cascade C Biological DM CS-I*	Treek to a po MWAT CS-I*	int immediately above the	confluence with Dexte Metals (ug/L)	er Creek.
COGUUN03B Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	It immediately above the confluer Physical and	nce with Cascade C Biological DM	creek to a po	int immediately above the	confluence with Dexte Metals (ug/L) acute	er Creek. chronic
COGUUN03B Designation Reviewable	Classifications Agriculture Aq Life Cold 1	t immediately above the confluer Physical and Temperature °C D.O. (mg/L)	nce with Cascade C Biological DM CS-I*	MWAT CS-I* chronic 6.0	Arsenic	confluence with Dexte Metals (ug/L) acute 340	er Creek. chronic
COGUUN03B Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	nt immediately above the confluer Physical and Temperature °C	nce with Cascade C Biological DM CS-I* acute 	MWAT CS-I* CSronic	Arsenic Arsenic(T)	confluence with Dexte Metals (ug/L) acute 340 	er Creek. chronic 0.02
COGUUN03B Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	t immediately above the confluer Physical and Temperature °C D.O. (mg/L)	nce with Cascade C Biological DM CS-I* acute 	MWAT CS-I* chronic 6.0	Arsenic Arsenic(T) Cadmium	confluence with Dexte Metals (ug/L) acute 340 TVS	er Creek. chronic 0.02
COGUUN03B Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	nce with Cascade C Biological DM CS-I* acute 	MWAT CS-I* chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	confluence with Dexte Metals (ug/L) acute 340 TVS 5.0	er Creek. chronic 0.02 TVS
COGUUN03B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning)	nce with Cascade C 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	Confluence with Dexternation Metals (ug/L) acute 340 TVS 5.0 	chronic 0.02 TVS TVS
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 	Breek to a po MWAT CS-I* chronic 6.0 7.0 150*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Confluence with Dexternation Metals (ug/L) acute 340 TVS 5.0 50	chronic 0.02 TVS TVS TVS TVS
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 	Breek to a po MWAT CS-I* chronic 6.0 7.0 150*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	confluence with Dexte Metals (ug/L) acute 340 TVS 5.0 50 TVS	er Creek. chronic 0.02 TVS TVS TVS
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Dato *chlorophyll a i the facilities lis	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4).	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 	Breek to a po MWAT CS-I* chronic 6.0 7.0 150*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	confluence with Dexte Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	er Creek. chronic 0.02 TVS TVS TVS TVS WS 2971
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Dato *chlorophyll a i the facilities lis	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 ic (mg/L)	Breek to a po MWAT CS-I* chronic 6.0 7.0 150* 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	confluence with Dexte Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	er Creek. chronic 0.02 TVS TVS TVS TVS TVS WS
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a the facilities listed *Phosphorus(of facilities listed *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details.	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 c (mg/L) acute	MWAT CS-I* chronic 6.0 7.0 150* 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Confluence with Dexternal Metals (ug/L) acute 340 TVS 5.0 50 TVS SUBJECTION SUBJECTION SUBJECTION	er Creek. chronic 0.02 TVS TVS TVS TVS WS 2971
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a the facilities listed *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details. nic) = See 35.5(3) for details.	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 ic (mg/L) acute TVS	Greek to a po MWAT CS-I* chronic 6.0 7.0 150* 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	confluence with Dexte Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	er Creek. chronic 0.02 TVS TVS TVS TVS WS 2971
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a the facilities listed *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details.	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 ic (mg/L) acute TVS 	mwAT CS-I* chronic 6.0 7.0 150* 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Confluence with Dexter Metals (ug/L) acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS 50 TVS 50 TVS 50	er Creek. chronic 0.02 TVS TVS TVS WS 2971 TVS 2971 TVS
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a the facilities lis *Phosphorus(of facilities listed *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details. nic) = See 35.5(3) for details.	it immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 c (mg/L) acute TVS TVS	Breek to a po MWAT CS-I* chronic 6.0 7.0 150* 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Confluence with Dexter Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS S0 TVS 50 TVS S0 TVS TVS TVS TVS TVS TVS S0 TVS S0 TVS	er Creek. chronic 0.02 TVS TVS TVS WS 2971 TVS WS 2971 TVS TVS
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a the facilities lis *Phosphorus(of facilities listed *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details. nic) = See 35.5(3) for details.	it immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 c (mg/L) acute TVS 0.019	Greek to a po MWAT CS-I* chronic 6.0 7.0 150* 126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	Confluence with Dexter Metals (ug/L) acute 340 TVS 50 TVS S0 TVS 50 TVS S0 TVS S0 TVS S0 TVS TVS TVS TVS TVS S0 TVS S0 TVS S0 TVS	er Creek. chronic 0.02 TVS TVS TVS WS 2971 TVS WS 2971 TVS WS 2971 TVS 0.01
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a the facilities lis *Phosphorus(of facilities listed *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details. nic) = See 35.5(3) for details.	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 6.5 - 9.0 c (mg/L) acute TVS TVS 0.019 0.005	Greek to a po MWAT CS-I* chronic 6.0 7.0 150* 126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	Confluence with Dexter Metals (ug/L) acute 340 TVS 50 TVS S0 TVS 50 TVS S0 TVS	er Creek. chronic 0.02 TVS TVS TVS WS 2971 TVS WS 2971 TVS WS 2971 TVS 0.01 150
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a the facilities lis *Phosphorus(of facilities listed *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details. nic) = See 35.5(3) for details.	t immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10	Greek to a po MWAT CS-I* chronic 6.0 7.0 126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	Confluence with Dexter Metals (ug/L) acute 340 TVS 50 TVS S0 TVS 50 TVS S0 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS S0 TVS	er Creek. chronic 0.02 TVS TVS TVS WS 2971 TVS WS 2971 TVS WS 2971 TVS WS 0.01 150 TVS
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a the facilities lis *Phosphorus(of facilities listed *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details. nic) = See 35.5(3) for details.	it immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10 	Greek to a po MWAT CS-I* chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05	int immediately above the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Confluence with Dexter Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	er Creek. chronic 0.02 TVS TVS TVS WS 2971 TVS WS 2971 TVS WS 2971 TVS 0.01 150 TVS 100
COGUUN03B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a the facilities lis *Phosphorus(of facilities listed *Uranium(acut *Uranium(chro	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = applies only above ted at 35.5(4). chronic) = applies only above the at 35.5(4). e) = See 35.5(3) for details. nic) = See 35.5(3) for details.	ti immediately above the confluer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	nce with Cascade C Biological DM CS-I* acute 6.5 - 9.0 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10 10	Greek to a po MWAT CS-I* chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05 0.11*	int immediately above the Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	Confluence with Dexter Metals (ug/L) acute 340 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS	er Creek. chronic 0.02 TVS TVS TVS WS 2971 TVS WS 2971 TVS WS 0.01 150 TVS 100 TVS

	er alle erleempangre raver nem a pein	t immediately above the confluence	e with Dexter Cre	ek to a point	immediately below the co	onfluence with Dallas C	reek.
COGUUN03C	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	6.5 - 9.0		Chromium III		TVS
Temporary Mo	odification(s):	chlorophyll a (mg/m ²)		150*	Chromium III(T)	50	
Arsenic(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Date	e of 12/31/2024				Copper	TVS	TVS
*chlorophyll a ((mg/m ²)(chronic) = applies only above	Inorganic	(mg/L)		Iron		WS
the facilities lis	ted at 35.5(4).		acute	chronic	lron(T)		1793
*Phosphorus(c facilities listed	thronic) = applies only above the at 35.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
	e) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	
*Uranium(chro	nic) = 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
		Phosphorus		0.11*	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 poin	t immediately below the confluenc	e with Dallas Cree	ek to the inle	t of Ridgway Reservoir.		
	of the Uncompahgre River from a poin Classifications	t immediately below the confluenc Physical and B	iological			Metals (ug/L)	
COGUUN03D Designation	Classifications Agriculture		iological DM	MWAT		Metals (ug/L) acute	chronic
COGUUN03D	Classifications Agriculture Aq Life Cold 1		iological DM CS-II	MWAT CS-II			chronic
COGUUN03D Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and B	iological DM	MWAT CS-II chronic		acute 340	 0.02
COGUUN03D Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Physical and B Temperature °C D.O. (mg/L)	iological DM CS-II	MWAT CS-II chronic 6.0	Arsenic	acute 340	
COGUUN03D Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and B	iological DM CS-II acute	MWAT CS-II chronic	Arsenic Arsenic(T)	acute 340	 0.02
COGUUN03D Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH	iological DM CS-II acute 	MWAT CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340 TVS	 0.02 TVS
COGUUN03D Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	ological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340 TVS 5.0 50	 0.02 TVS TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH	iological DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340 TVS 5.0 	 0.02 TVS TVS TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	iological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 5.0 50	 0.02 TVS TVS TVS TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	iological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS TVS TVS WS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	iological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS WS 2053
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	iological DM CS-II acute 6.5 - 9.0 (mg/L)	MWAT CS-II chronic 6.0 7.0 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS TVS WS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorganic Ammonia Boron	iological DM CS-II acute 6.5 - 9.0 (mg/L) acute	MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS TVS WS 2053 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride	iological DM CS-II acute 6.5 - 9.0 (mg/L) acute TVS 	MWAT CS-II chronic 6.0 7.0 126 126 Chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 2053 TVS 2053 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	iological DM CS-II acute 6.5 - 9.0 (mg/L) acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 2053 TVS 2053 TVS TVS/WS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	iological DM CS-II acute 6.5 - 9.0 (mg/L) acute TVS 0.019 0.005	MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 2053 TVS 2053 TVS TVSWS 0.01
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	iological DM CS-II acute 6.5 - 9.0 (mg/L) acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 2053 TVS 2053 TVS TVS/WS 0.01 150 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	iological DM CS-II acute 6.5 - 9.0 (mg/L) acute TVS 0.019 0.005	MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS TVS 2053
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	iological DM CS-II acute 6.5 - 9.0 (mg/L) (mg/L) TVS TVS 0.019 0.005 10	MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	0.02 TVS TVS TVS US 2053 TVS 2053 TVS 0.01 150 TVS 100 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	iological DM CS-II acute () () () CS-I () () () 	MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS	 0.02 TVS TVS TVS 2053
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acute	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply e) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	iological DM CS-II acute 6.5 - 9.0 (mg/L) acute TVS 0.019 0.005 10 10	MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 0.05 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS	0.02 TVS TVS TVS US 2053 TVS 2053 TVS 0.01 150 TVS 100 TVS

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

3e. Mainstem			,			1 0	
COGUUN03E	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II*	CS-II* ^C	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 ²)			Chromium III(T)	50	
	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
11/15	= summer criteria apply from 4/1-	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			Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sulfide		0.002	Uranium Zinc	varies* TVS	varies* TVS
3f. Mainstem o	of the Uncompahgre River from a poi				Zinc	TVS	TVS
	Classifications		the South Canal to		Zinc ediately above the Highwa	TVS	TVS
	· · · ·	nt immediately above the outlet of	the South Canal to		Zinc ediately above the Highwa	TVS y 90 bridge in Montros	TVS
COGUUN03F	Classifications Agriculture Aq Life Cold 1	nt immediately above the outlet of	the South Canal to Biological	a point imm	Zinc ediately above the Highwa	TVS y 90 bridge in Montros Metals (ug/L)	TVS se.
COGUUN03F Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	nt immediately above the outlet of Physical and	the South Canal to Biological DM	a point imm MWAT	Zinc ediately above the Highwa	TVS y 90 bridge in Montros Metals (ug/L) acute	TVS se.
COGUUN03F Designation Reviewable	Classifications Agriculture Aq Life Cold 1	nt immediately above the outlet of Physical and	the South Canal to Biological DM CS-II	a point imm MWAT CS-II	Zinc ediately above the Highwa Arsenic	TVS ay 90 bridge in Montros Metals (ug/L) acute 340	TVS se. chronic
COGUUN03F Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	nt immediately above the outlet of Physical and Temperature °C	the South Canal to Biological DM CS-II acute	a point imm MWAT CS-II chronic	Zinc ediately above the Highwa Arsenic Arsenic(T)	TVS y 90 bridge in Montros Metals (ug/L) acute 340 	TVS se. chronic 0.02
COGUUN03F Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L)	the South Canal to Biological DM CS-II acute	a point imm MWAT CS-II chronic 6.0	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium	TVS y 90 bridge in Montros Metals (ug/L) acute 340 TVS	TVS se. chronic 0.02 TVS
COGUUN03F Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	the South Canal to Biological DM CS-II acute 	a point imm MWAT CS-II chronic 6.0 7.0	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0	TVS se. chronic 0.02 TVS
COGUUN03F Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	the South Canal to Biological DM CS-II acute 6.5 - 9.0	a point imm MWAT CS-II chronic 6.0 7.0 	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS ay 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 	TVS se. chronic 0.02 TVS TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	the South Canal to Biological DM CS-II acute 6.5 - 9.0 	a point imm MWAT CS-II chronic 6.0 7.0 	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50	TVS se. chronic 0.02 TVS TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	the South Canal to Biological DM CS-II acute 6.5 - 9.0 	a point imm MWAT CS-II chronic 6.0 7.0 	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS Se. Chronic 0.02 TVS TVS TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	the South Canal to Biological CS-II acute 6.5 - 9.0 	a point imm MWAT CS-II chronic 6.0 7.0 	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS se. chronic 0.02 TVS TVS TVS TVS TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	the South Canal to Biological DM CS-II acute 6.5 - 9.0 tic (mg/L)	a point imm MWAT CS-II chronic 6.0 7.0 126	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS 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 TVS TVS WS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan	the South Canal to Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	a point imm MWAT CS-II chronic 6.0 7.0 126 chronic	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	TVS S8. Chronic 0.02 TVS TVS TVS TVS TVS WS 1000
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia	the South Canal to Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	a point imm MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS	TVS se. chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron	the South Canal to Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	a point imm CS-II Chronic 6.0 7.0 126 Chronic TVS 0.75	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50	TVS Se. Chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	the South Canal to Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS TVS	a point imm MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS se. chronic 0.02 TVS TVS TVS TVS TVS WS 1000 TVS S TVS WS 1000
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	ithe South Canal to Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) TVS 0.019	a point imm MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS 0.75 250 0.011	Zinc ediately above the Highwa 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 y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS S8. Chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVSWS 0.01
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	the South Canal to Biological DM CS-II 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 0.5 - 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	a point imm MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 	Zinc ediately above the Highwa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS 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 	TVS Se. Chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVSWS 0.01 150
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	the South Canal to Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) ic (mg/L) CS ic (ng/L) ic (ng/L)	a point imm MWAT CS-II chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011 125	Zinc ediately above the Highwa 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 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 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 TVS TVS	TVS Se. Chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	nt immediately above the outlet of Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate	ithe South Canal to Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.019 0.005 10	a point imm MWAT CS-II chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011 0.05	Zinc ediately above the Highwar 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 y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS S8. Chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
COGUUN03F Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	Import immediately above the outlet of Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Imorgan Ammonia Boron Chloride Chloride Nitrate Nitrite Phosphorus	ithe South Canal to Biological DM CS-II 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 0.0 0.019 0.005 10 0.005 10	a point imm MWAT CS-II chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011 0.05 	Zinc ediately above the Highwa 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 y 90 bridge in Montros Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS 50 TVS TVS 50 TVS TVS	TVS S8. chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS/WS 0.01 150 TVS 100 TVS

		e Highway 90 bridge at Montrose to	Gunnison Roau.				
COGUUN04A	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		pН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m ²)			Chromium III		TVS
Temporary M	lodification(s):	E. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chron		Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
	te of 12/31/2024		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
	te) = See $35.5(3)$ for details.	Boron		0.75	Iron(T)		1000
*Uranium(chro	onic) = See 35.5(3) for details.	Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.5	Molybdenum(T)		150
		Phosphorus			Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
		Cuildo		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
4b. Mainstem	of the Uncompahare River from G	unnison Road to the upstream bound	darv of Confluence	Park.			
	Classifications	Physical and	-			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P					0-0	
			acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)	acute	chronic 5.0	Arsenic(T) Cadmium		0.02 TVS
Qualifiers:		D.O. (mg/L) pH			Cadmium		
Qualifiers: Other:		рН		5.0		 TVS	TVS
Other:	Water Supply		 6.5 - 9.0	5.0 	Cadmium Cadmium(T) Chromium III	 TVS 5.0	TVS
Other: Temporary M	Water Supply	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0 	5.0 	Cadmium Cadmium(T)	 TVS 5.0 	TVS TVS
Other: Temporary M Arsenic(chron	Water Supply lodification(s): ic) = hybrid	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0 ic (mg/L)	5.0 205	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	 TVS 5.0 50	TVS TVS
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply lodification(s): ic) = hybrid te of 12/31/2024	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	 6.5 - 9.0 ic (mg/L) acute	5.0 205 chronic	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	 TVS 5.0 50 TVS	TVS TVS TVS TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	 6.5 - 9.0 ic (mg/L) acute TVS	5.0 205 chronic TVS	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	 TVS 5.0 50 TVS TVS	TVS TVS TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	 6.5 - 9.0 ic (mg/L) acute TVS 	5.0 205 Chronic TVS 0.75	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 TVS 5.0 50 TVS TVS 	TVS TVS TVS TVS WS 1000
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 6.5 - 9.0 ic (mg/L) acute TVS 	5.0 205 Chronic TVS 0.75 250	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 TVS 5.0 50 TVS TVS TVS	TVS TVS TVS TVS WS 1000 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 6.5 - 9.0 ic (mg/L) ic (mg/L) TVS 0.019	5.0 205 chronic TVS 0.75 250 0.011	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 TVS 5.0 50 TVS TVS TVS 50	TVS TVS TVS TVS WS 1000 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	5.0 205 Chronic TVS 0.75 250 0.011 	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T) Lead Lead(T) Manganese	 TVS 5.0 50 TVS TVS TVS 50 TVS	TVS TVS TVS WS 1000 TVS TVS/WS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	5.0 205 Chronic TVS 0.75 250 0.011 	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	5.0 205 chronic TVS 0.75 250 0.011 0.5	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0 ic (mg/L) ic (mg/L) acute TVS 0.019 0.005 10 	5.0 205 chronic TVS 0.75 250 0.011 0.5	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 TVS 5.0 50 TVS TVS TVS 50 TVS TVS	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate Nitrite Phosphorus Sulfate	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	5.0 205 Chronic TVS 0.75 250 0.011 0.5 WS	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0 ic (mg/L) ic (mg/L) acute TVS 0.019 0.005 10 	5.0 205 chronic TVS 0.75 250 0.011 0.5	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate Nitrite Phosphorus Sulfate	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	5.0 205 Chronic TVS 0.75 250 0.011 0.5 WS	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS TVS	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acut	Water Supply lodification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate Nitrite Phosphorus Sulfate	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	5.0 205 Chronic TVS 0.75 250 0.011 0.5 WS	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS

4c. Mainstem o	of the Uncompahgre River from the	upstream boundary of Confluence	Park to the confluer	nce with the	Gunnison River.		
COGUUN04C	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (mg/m ²)			Chromium III(T)		100
*Uranium(acute	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.	Inorgan	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron(T)		1108
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.5	Silver	TVS	TVS
		Phosphorus			Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
		ling all wetlands, from the source to	a point immediatel	y below the o	confluence with Dexter Cre	eek, except for specific	c listings in
-	a, 6b, and 7 through 9. Classifications	Dhysical and	Dielegiaal			Metale (ve/l)	
	Agriculture	Physical and	DM	MWAT		Metals (ug/L) acute	chronic
-	Ag Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	chronic
	Recreation E		acute	chronic	Arsenic(T)		0.02-10 ^A
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
Other:		chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
*Uranium(acut	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.			120	Copper	TVS	TVS
		Inorgan	io (mg/l)		Iron		WS
		inorgan	ic (mg/L) 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	Marganese Mercury(T)		0.01
		Cyanide	0.019		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.03	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Junite		0.002	Zinc	TVS	TVS
					200	103	103

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

our manieten	n of Red Mountain Creek from the so						
COGUUN06	A Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation N		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
1		рН	6.5 - 9.0		Chromium III(T)		100
	ute) = See 35.5(3) for details.	chlorophyll a (mg/m ²)		150	Chromium VI	TVS	TVS
*Uranium(ch	ronic) = See 35.5(3) for details.	E. coli (per 100 mL)		630	Copper	TVS	TVS
					Iron(T)		1000
		Inorgan	ic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfate Sulfide		 0.002			
	n of Red Mountain Creek from imme s to Red Mountain Creek within Cork	Sulfide diately above the confluence with the		0.002	eek to the confluence with	the Uncompahgre Riv	er. All tributarie
and wetlands		Sulfide diately above the confluence with the	 e East Fork of Red	0.002		the Uncompahgre Riv Metals (ug/L)	er. All tributarie
and wetlands COGUUN06 Designation	s to Red Mountain Creek within Cork B Classifications	Sulfide diately above the confluence with the screw and Champion basins.	 e East Fork of Red	0.002			er. All tributarie chronic
and wetlands COGUUN06 Designation	s to Red Mountain Creek within Cork B Classifications	Sulfide diately above the confluence with the screw and Champion basins.	 e East Fork of Red Biological	0.002 Mountain Cr		Metals (ug/L)	
and wetlands COGUUN06 Designation UP	s to Red Mountain Creek within Cork B Classifications Agriculture	Sulfide diately above the confluence with the screw and Champion basins.	 e East Fork of Red Biological	0.002 Mountain Cr		Metals (ug/L) acute	chronic
and wetlands COGUUN06 Designation UP Qualifiers:	s to Red Mountain Creek within Cork B Classifications Agriculture	Sulfide diately above the confluence with the screw and Champion basins.	 e East Fork of Red Biological DM	0.002 Mountain Cr MWAT	Arsenic	Metals (ug/L) acute 	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other:	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N	Sulfide diately above the confluence with the screw and Champion basins. Physical and	e East Fork of Red Biological DM acute	0.002 Mountain Cr MWAT chronic	Arsenic Cadmium	Metals (ug/L) acute 	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L)	e East Fork of Red Biological DM acute 	0.002 Mountain Cr MWAT chronic 3.0	Arsenic Cadmium Chromium III	Metals (ug/L) acute 	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH	e East Fork of Red Biological DM acute ambient	0.002 Mountain Cr MWAT chronic 3.0	Arsenic Cadmium Chromium III Chromium VI	Metals (ug/L) acute 	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	E East Fork of Red Biological DM acute ambient	0.002 Mountain Cr MWAT chronic 3.0 	Arsenic Cadmium Chromium III Chromium VI Copper	Metals (ug/L) acute 	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	E East Fork of Red Biological DM acute ambient	0.002 Mountain Cr MWAT chronic 3.0 	Arsenic Cadmium Chromium III Chromium VI Copper Iron	Metals (ug/L) acute	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	E East Fork of Red Biological DM acute ambient tic (mg/L)	0.002 Mountain Cr MWAT chronic 3.0 630	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead	Metals (ug/L) acute	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan	E East Fork of Red Biological DM acute ambient ic (mg/L) acute	0.002 Mountain Cr MWAT Chronic 3.0 630 Chronic	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese	Metals (ug/L) acute	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	E East Fork of Red Biological DM acute ambient ambient ic (mg/L) acute	0.002 Mountain Cr MWAT Chronic 3.0 630 chronic	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T)	Metals (ug/L) acute	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron	E East Fork of Red Biological DM acute ambient ic (mg/L) acute	0.002 Mountain Cr MWAT Chronic 3.0 630 chronic 	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T)	Metals (ug/L) acute	Chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	E East Fork of Red Biological DM acute ambient ic (mg/L) acute ic	0.002 Mountain Cr MWAT chronic 3.0 630 chronic 	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute	Chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	e East Fork of Red Biological DM acute ambient ambient ar ambient acute ambient acute acu	0.002 Mountain Cr MWAT Chronic 3.0 630 chronic 	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	Metals (ug/L) acute	Chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	e East Fork of Red Biological DM acute ambient ambient ar ambient acute ambient acute acu	0.002 Mountain Cr MWAT 3.0 630 chronic chronic 	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Metals (ug/L) acute	Chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins.	e East Fork of Red Biological DM acute ambient ambient ambient acute ambient acute ambient acute ambient acute acut	0.002 Mountain Cr MWAT 3.0 630 630 630 630	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	Metals (ug/L) acute	chronic
and wetlands COGUUN06 Designation UP Qualifiers: Other: *Uranium(act	s to Red Mountain Creek within Cork B Classifications Agriculture Recreation N ute) = See 35.5(3) for details.	Sulfide diately above the confluence with the screw and Champion basins. Physical and D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	e East Fork of Red Biological DM acute ambient ambient ambient ar ambient ambient a ambient a ambient a ambient ambient a ambient a	0.002 Mountain Cr MWAT chronic 3.0 630 chronic chronic 	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	Metals (ug/L) acute	chronic

7. Mainstem o	of Gray Copper Gulch from the sour	ce to the confluence with Red Would	ntain Creek.				
COGUUN07	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 ^A
	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 ²)		150	Chromium III(T)	50	
*Uranium(acut	te) = See 35.5(3) for details.	E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 35.5(3) for details.				Copper	TVS	TVS
		Inorgan	iic (mg/L)		Iron		WS
			acute	chronic	lron(T)		2338
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/655
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.00	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide			Uranium	varies*	varies*
		Suilide		0.002	Zinc	TVS	TVS
8 Mainstem c	of Mineral Creek from the source to	the confluence with the Uncompany	are River		ZIIIC	105	105
COGUUN08	Classifications	Physical and	-			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 ^A
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
*Uranium(acu	te) = See 35.5(3) for details.	E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 35.5(3) for details.			200	Copper		5
		Inorgan	ic (mg/L)		Iron		ws
		inorgan	acute	chronic	lron(T)		1000
			acute	chronic			4
		A	T) (O	T1/0	Lood		
		Ammonia	TVS	TVS	Lead		
		Boron		0.75	Lead(T)	50	
		Boron Chloride		0.75 250	Lead(T) Manganese	50 TVS	 TVS/WS
		Boron Chloride Chlorine	 0.019	0.75 250 0.011	Lead(T) Manganese Mercury(T)	50 TVS 	 TVS/WS 0.01
		Boron Chloride Chlorine Cyanide	 0.019 0.005	0.75 250 0.011 	Lead(T) Manganese Mercury(T) Molybdenum(T)	50 TVS 	 TVS/WS 0.01 150
		Boron Chloride Chlorine Cyanide Nitrate	 0.019 0.005 10	0.75 250 0.011 	Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	50 TVS TVS	 TVS/WS 0.01 150 TVS
		Boron Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 10 	0.75 250 0.011 0.05	Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	50 TVS TVS 	TVS/WS 0.01 150 TVS 100
		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10	0.75 250 0.011 0.05 0.11	Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	50 TVS TVS TVS	 TVS/WS 0.01 150 TVS 100 TVS
		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 0.019 0.005 10 	0.75 250 0.011 0.05 0.11 WS	Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	50 TVS TVS TVS TVS	 TVS/WS 0.01 150 TVS 100 TVS TVS(tr)
		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 10 	0.75 250 0.011 0.05 0.11	Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	50 TVS TVS TVS	 TVS/WS 0.01 150 TVS 100 TVS

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

9. Mainstem of Imogene Creek from its source to its confluence with Sneffels Creek. Mainstem of Sneffels Creek, including all tributaries and wetlands, from a point 1.5 miles above its confluence with Imogene Creek at 37.974979, -107.753960 (WGS84) to its confluence with Imogene Creek. Mainstem of Canyon Creek from its inception at the confluence of Imogene Creek and Sneffels Creek to the confluence with the Uncompany River.

COGUUN09	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Fish Ingestic	on	D.O. (spawning)		7.0	Chromium III	TVS	TVS
Other:		pН	6.5 - 9.0		Chromium III(T)		100
		chlorophyll a (mg/m ²)		150	Chromium VI	TVS	TVS
	ute) = See 35.5(3) for details.	E. coli (per 100 mL)		205	Copper	TVS	TVS
*Uranium(chr	ronic) = See 35.5(3) for details.				Iron(T)		1000
		Inorgan	ic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies'
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
	aries to the Uncompahgre River, inclu stings in Segments 1, 10b, and 11.	ding all wetlands, from a point im	mediately below the	e confluence	with Dexter Creek to the S	outh Canal near Unc	ompahgre, e
COGUUN10A	A Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	6.5 - 9.0		Chromium III		TVS
Temporary N	Aodification(s):	chlorophyll a (mg/m ²)		150*	Chromium III(T)	50	
Arsenic(chror	nic) = hybrid	E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Expiration Da	ate of 12/31/2024				Copper	TVS	TVS
chlorophyll a	a (mg/m²)(chronic) = applies only abov	e Inorgan	ic (mg/L)		Iron		WS
he facilities li	isted at 35.5(4).		acute	chronic	lron(T)		1000
Phosphorus	(chronic) = applies only above the d at 35.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
	ute) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	
'Uranium(chr	onic) = See 35.5(3) for details.	Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cuanida	0.005		Molybdenum(T)		150
		Cyanide	0.005				
		Nitrate	10		Nickel	TVS	TVS
					,		

Phosphorus

Sulfate

Sulfide

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

0.11*

0.002

WS

Selenium

Uranium

Silver

Zinc

TVS

TVS

TVS

varies*

TVS

TVS(tr)

varies*

TVS/TVS(sc)

	n of Kettle Gulch from the road crossing	,	,	crossing.			
COGUUN10B	Classifications	Physical and Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III		TVS
		pН	6.5 - 9.0		Chromium III(T)	50	
chlorophyll a (the facilities list	(mg/m ²)(chronic) = applies only above sted at 35.5(4).	chlorophyll a (mg/m ²)		150	Chromium VI	TVS	TVS
*Phosphorus(c	chronic) = applies only above the	E. coli (per 100 mL)		205	Copper	TVS	TVS
facilities listed a *Uranium(acute	at 35.5(4). te) = See 35.5(3) for details.				lron(T)		1000
``	pnic) = See 35.5(3) for details.	Inorganic	(mg/L)		Lead	TVS	TVS
1		[acute	chronic	Manganese	TVS	TVS
I	1	Ammonia	TVS	TVS	Mercury(T)		0.01
I	ļ	Boron		0.75	Molybdenum(T)		150
I	1	Chloride		250	Nickel	TVS	TVS
I	l l	Chlorine	0.019	0.011	Selenium	TVS	TVS
l	ľ	Cyanide	0.005		Silver	TVS	TVS(tr)
I	ļ	Nitrate	100		Uranium	varies*	varies*
I	1	Nitrite		0.05	Zinc	TVS	TVS/TVS(sc)
I	ļ	Phosphorus		0.11*			
I	1	Sulfate					
1	I	Sulfide		0.002			

11. Mainstem of Coal Creek from the source to the Park Ditch. Mainstem of Dallas Creek from the source of the East and West Forks to the confluence with the Uncompander River. Mainstem of Cow Creek from the Uncompander Wilderness Area boundary to a point immediately below the confluence with Nate Creek. All tributaries and wetlands to Cow Creek from the Uncompander Wilderness Area boundary to the confluence with the Uncompander River. Mainstems of Billy Creek, Onion Creek and Beaton Creek from the source to the confluence with the Uncompander River. Mainstem of Beaver Creek from the source to the confluence with the East Fork of Dallas Creek. Mainstem of Pleasant Valley Creek from the source to the confluence with Dallas Creek.

COGUUN11	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 P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporarv M	lodification(s):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024				Copper	TVS	TVS
*I Ironium(oou	te) = See 35.5(3) for details.	Inorgan	ic (mg/L)		Iron		WS
``	conic) = See 35.5(3) for details.		acute	chronic	Iron(T)		1000
Oranium(onic	5110) - Gee 55.5(5) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

COGUUN12	Classifications	Physical and	Biological		Ν	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
IP	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		pН	6.5 - 9.0		Cadmium(T)	5.0	
ther:		chlorophyll a (mg/m ²)		150	Chromium III	TVS	TVS
emporary M	odification(s):	E. coli (per 100 mL)		205	Chromium III(T)		100
vrsenic(chron		Inorgani	ic (mg/L)		Chromium VI	TVS	TVS
Expiration Dat	e of 12/31/2024		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
	te) = See 35.5(3) for details.	Boron		0.75	lron(T)		1400
Uranium(cnrc	onic) = See 35.5(3) for details.	Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
Creek; mainst		or Creek from their sources to the nat I Middle Spring Creek from their sour			Zinc rk Dry Creek from its sourc	TVS e to its confluence wi	TVS
reek; mainst ividing Section	em of West Fork Spring Creek and		ces to their conflue		Zinc rk Dry Creek from its sourc instem of Mexican Gulch fr	TVS e to its confluence wi	TVS
Creek; mainst lividing Section COGUUN13A	em of West Fork Spring Creek and on 19 and 30, T49N, R9W.	I Middle Spring Creek from their sour	ces to their conflue		Zinc rk Dry Creek from its sourc instem of Mexican Gulch fr	TVS e to its confluence wi om the source to the	TVS th East Fork Section line
Creek; mainst lividing Sectio COGUUN13A Designation	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1	I Middle Spring Creek from their sour	ces to their conflue	ence, and ma	Zinc rk Dry Creek from its sourc instem of Mexican Gulch fr	TVS e to its confluence wi om the source to the Metals (ug/L)	TVS
Creek; mainst lividing Section COGUUN13A Designation Reviewable	em of West Fork Spring Creek and on 19 and 30, T49N, R9W. Classifications Agriculture	Middle Spring Creek from their sour Physical and Temperature °C	rces to their conflue Biological DM	ence, and ma	Zinc rk Dry Creek from its sourc instem of Mexican Gulch fr	TVS e to its confluence wi om the source to the Metals (ug/L) acute	TVS th East Fork Section line chroni
Creek; mainst lividing Section COGUUN13A Designation Reviewable	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1	I Middle Spring Creek from their sour	rces to their conflue Biological DM CS-I	MWAT CS-I	Zinc rk Dry Creek from its sourc instem of Mexican Gulch fr Arsenic	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340	TVS th East Fork Section line chroni 7.6
Creek; mainst lividing Section COGUUN13A Designation Reviewable Qualifiers:	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1	Middle Spring Creek from their sour Physical and Temperature °C	Biological DM CS-I acute	MWAT CS-I chronic	Zinc rk Dry Creek from its sourc instem of Mexican Gulch fr Arsenic Arsenic(T)	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 	TVS th East Fork Section line chroni 7.6 TVS
Creek; mainst lividing Section COGUUN13A Designation Reviewable Qualifiers: Other:	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L)	rces to their conflue Biological DM CS-1 acute 	MWAT CS-I chronic 6.0	Zinc rk Dry Creek from its sourc instem of Mexican Gulch fr Arsenic Arsenic Cadmium	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS	TVS th East Fork Section line chroni
Creek; mainst lividing Section COGUUN13A Designation Reviewable Qualifiers: Other: Uranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	rces to their conflue Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Zinc rk Dry Creek from its sourc instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS TVS	TVS ith East Fork Section line chroni 7.6 TVS TVS 100
Creek; mainst lividing Section COGUUN13A Designation Reviewable Qualifiers: Other: Uranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E	Middle Spring Creek from their sour 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 	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Marsenic Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS TVS TVS 	TVS ith East Fork Section line chroni 7.6 TVS TVS
Creek; mainst lividing Section COGUUN13A Designation Reviewable Qualifiers: Other: Uranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS	TVS Section line Chroni 7.6 TVS TVS 100 TVS
reek; mainst ividing Section COGUUN13A resignation reviewable reviewable rualifiers: ther: Jranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS	TVS Section line chroni 7.6 TVS 100 TVS 100 TVS 1000
Creek; mainst ividing Section COGUUN13A Designation Reviewable Rualifiers: Other: Uranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	rces to their conflue Biological CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS	TVS Section line chroni 7.6 TVS 100 TVS 100 TVS 1000 TVS
Creek; mainst ividing Section COGUUN13A Designation Reviewable Rualifiers: Other: Uranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	rces to their conflue Biological DM CS-I acute 6.5 - 9.0 tic (mg/L)	MWAT CS-I chronic 6.0 7.0 150 126	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line Chroni 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS
reek; mainst ividing Section OGUUN13A esignation eviewable uualifiers: ther: Jranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani	rces to their conflue Biological DM CS-1 acute 6.5 - 9.0 c. (mg/L) acute	MWAT CS-I Chronic 6.0 7.0 150 126 chronic	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line chroni 7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150
reek; mainst ividing Section OGUUN13A esignation eviewable uualifiers: ther: Jranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	rces to their conflue Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS	TVS Section line chroni 7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
reek; mainst viding Section OGUUN13A esignation eviewable ualifiers: ther: Jranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron	rces to their conflue Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) CS TVS 	MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS 	TVS Section line chroni 7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
reek; mainst ividing Section OGUUN13A esignation eviewable uualifiers: ther: Jranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	rces to their conflue Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT CS-I Chronic 6.0 7.0 150 126 Chronic TVS 0.75 	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS	TVS Section line chroni 7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
reek; mainst ividing Section OGUUN13A esignation eviewable uualifiers: ther: Jranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	rces to their conflue Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019	MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 0.011	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line chroni 7.6 TVS 100 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
reek; mainst ividing Section COGUUN13A resignation reviewable reviewable rualifiers: ther: Jranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	Ces to their conflue Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005	MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 0.011 	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS	TVS ith East Fork Section line 7.6 TVS 100 TVS TVS TVS TVS TVS TVS TVS TVS
Creek; mainst ividing Section COGUUN13A Designation Reviewable Rualifiers: Other: Uranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	rces to their conflue Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 100	mee, and ma MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 0.011 0.011	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS	TVS ith East Fork Section line 7.6 TVS 100 TVS TVS TVS TVS TVS TVS TVS TVS
reek; mainst ividing Section COGUUN13A resignation reviewable reviewable rualifiers: ther: Jranium(acu	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E te) = See 35.5(3) for details.	Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	rces to their conflue Biological DM CS-I acute 6.5 - 9.0 (c (mg/L) acute TVS ic (mg/L) 0.019 0.005 100	mee, and ma MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 0.011 0.05	Zinc rk Dry Creek from its source instem of Mexican Gulch fr Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS e to its confluence wi om the source to the Metals (ug/L) acute 340 TVS	TVS Section line chroni 7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150

with East Fork COGUUN13B	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)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		pН	6.5 - 9.0		Chromium III(T)		100
'Uranium(acut	te) = See 35.5(3) for details.	chlorophyll a (mg/m ²)		150	Chromium VI	TVS	TVS
'Uranium(chro	onic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		Inorgan	ic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
13c. Mainster	n of Spring Creek from a point imm	nediately below the confluence with I	Devinny Canyon to	Popular Roa		-	
COGUUN13C	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
0	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)					
		- (11- 3)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III	5.0 TVS	TVS
	ra) - Saa 25 5/2) far dataile	pH chlorophyll a (mg/m²)		 150		TVS 	TVS 100
Uranium(acut	te) = See 35.5(3) for details.	pH	6.5 - 9.0		Chromium III Chromium III(T) Chromium VI	TVS	TVS
Uranium(acut	e) = See 35.5(3) for details. nnic) = See 35.5(3) for details.	pH chlorophyll a (mg/m²)	6.5 - 9.0 	 150	Chromium III Chromium III(T)	TVS 	TVS 100 TVS TVS
Uranium(acut		pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0 	 150	Chromium III Chromium III(T) Chromium VI	TVS TVS	TVS 100 TVS TVS WS
Uranium(acut		pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0 	 150	Chromium III Chromium III(T) Chromium VI Copper	TVS TVS TVS	TVS 100 TVS TVS WS 1000
Uranium(acut		pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0 ic (mg/L)	 150 126	Chromium III Chromium III(T) Chromium VI Copper Iron	TVS TVS TVS 	TVS 100 TVS TVS WS
Uranium(acut		pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	6.5 - 9.0 ic (mg/L) acute	 150 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS TVS TVS 	TVS 100 TVS TVS WS 1000 TVS
Uranium(acut		pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia	6.5 - 9.0 ic (mg/L) acute TVS	 150 126 chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS TVS TVS TVS	TVS 100 TVS TVS WS 1000 TVS
Uranium(acut		pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	6.5 - 9.0 ic (mg/L) acute TVS 	 150 126 chronic TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS TVS TVS TVS 50	TVS 100 TVS TVS WS 1000 TVS TVS/WS 0.01
Uranium(acut		pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	6.5 - 9.0 ic (mg/L) acute TVS 	 150 126 chronic TVS 0.75 250	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS TVS TVS TVS 50 TVS 	TVS 100 TVS TVS WS 1000 TVS TVS/WS 0.01 150
Uranium(acut		pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	6.5 - 9.0 ic (mg/L) acute TVS 0.019	 150 126 chronic TVS 0.75 250 0.011	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS TVS TVS TVS 50 TVS 	TVS 100 TVS TVS 1000 TVS TVS/WS 0.01 150 TVS
Uranium(acut		pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	 150 126 chronic TVS 0.75 250 0.011	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS TVS TVS TVS 50 TVS TVS TVS	TVS 100 TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Uranium(acut		pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	 150 126 chronic TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS TVS TVS TVS 50 TVS TVS	TVS 100 TVS TVS 1000 TVS TVS/WS 0.01 150 TVS
'Uranium(acut		pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	 150 126 chronic TVS 0.75 250 0.011 0.05	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS TVS TVS TVS 50 TVS TVS TVS	TVS 100 TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
*Uranium(acut		pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	6.5 - 9.0 ic (mg/L) TVS 0.019 0.005 10 10 	 150 126 chronic TVS 0.75 250 0.011 0.05 0.11	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS TVS TVS TVS 50 TVS TVS TVS	TVS 100 TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS

un unoutanes a		e most downstream national forest b	oundary.				
COGUUN14	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
*Uranium(acu	te) = See 35.5(3) for details.	chlorophyll a (mg/m ²)		150	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 35.5(3) for details.	E. coli (per 100 mL)		205	Copper	TVS	TVS
					Iron(T)		1000
		Inorgani	ic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.5	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
	n of Happy Canyon from a point imn elow the confluence with Wildcat Ca			the Uncompa	ahgre River; mainstem of H	lorsefly Creek from a	point
COGUUN15A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium		
Other:				0.0	oddiniani	TVS	TVS
		рН	6.5 - 9.0		Chromium III	TVS TVS	TVS TVS
		pH chlorophyll a (mg/m²)	6.5 - 9.0 				
*Uranium(acu	te) = See 35.5(3) for details.				Chromium III	TVS	TVS
*Uranium(acu	te) = See 35.5(3) for details. onic) = See 35.5(3) for details.	chlorophyll a (mg/m ²)		 150	Chromium III Chromium III(T)	TVS 	TVS 100
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL)		 150 205	Chromium III Chromium III(T) Chromium VI	TVS TVS	TVS 100 TVS
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL)	 c (mg/L)	 150 205	Chromium III Chromium III(T) Chromium VI Copper	TVS TVS TVS	TVS 100 TVS TVS
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	 c (mg/L) acute	 150 205 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron(T)	TVS TVS TVS 	TVS 100 TVS TVS 1000
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	 ic (mg/L) acute TVS	 150 205 chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS TVS TVS TVS	TVS 100 TVS TVS 1000 TVS
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	 ic (mg/L) acute TVS 	 150 205 Chronic TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS TVS TVS TVS TVS	TVS 100 TVS TVS 1000 TVS TVS
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	 c (mg/L) acute TVS 	 150 205 chronic TVS 0.75 	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	TVS TVS TVS TVS TVS 	TVS 100 TVS TVS 1000 TVS TVS 0.01
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	 c (mg/L) acute TVS 0.019	 150 205 chronic TVS 0.75 0.011	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS TVS TVS TVS TVS 	TVS 100 TVS TVS 1000 TVS TVS 0.01 150
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	 ic (mg/L) acute TVS 0.019 0.005	 150 205 chronic TVS 0.75 0.011	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS TVS TVS TVS TVS	TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	 c (mg/L) TVS 0.019 0.005 100	 150 205 chronic TVS 0.75 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS TVS TVS TVS TVS TVS TVS TVS	TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS
*Uranium(acu	, ()	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 c (mg/L) acute TVS 0.019 0.005 100 	 150 205 chronic TVS 0.75 0.011 0.5	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS TVS TVS TVS TVS TVS TVS	TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS

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

15b. Mainster	n of Dry Creek from the confluence of	the East and West Forks to imm	ediately above the c	confluence w	Ith Coalbank Canyon Cree	K	
COGUUN15B	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
	te) = See $35.5(3)$ for details.	chlorophyll a (mg/m ²)		150	Chromium VI	TVS	TVS
*Uranium(chro	ponic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					Iron(T)		1000
		Inorgan	ic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.5	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
16. All lakes a	nd reservoirs tributary to the Uncomp	ahgre River and within the Mt. Sr	effels or Uncompat	ngre Wilderne	ess Areas.		
COGUUN16	Classifications	Physical and	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:						5.0	
		pН	6.5 - 9.0		Chromium III		TVS
	/	chlorophyll a (ug/L)	6.5 - 9.0 		. ,		TVS
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	chlorophyll a (ug/L)			Chromium III		
and reservoirs *Phosphorus(o	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L)		 8*	Chromium III Chromium III(T)	 50	
and reservoirs *Phosphorus(reservoirs larg	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area.	chlorophyll a (ug/L) E. coli (per 100 mL)		 8*	Chromium III Chromium III(T) Chromium VI	 50 TVS	 TVS
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	s larger than 25 acres surface area. chronic) = applies only to lakes and	chlorophyll a (ug/L) E. coli (per 100 mL)		 8*	Chromium III Chromium III(T) Chromium VI Copper	 50 TVS TVS	 TVS TVS
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL)	 ic (mg/L)	 8* 126	Chromium III Chromium III(T) Chromium VI Copper Iron	 50 TVS TVS 	TVS TVS WS
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	 ic (mg/L) acute	 8* 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 50 TVS TVS 	 TVS TVS WS 1000
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	 ic (mg/L) acute TVS	 8* 126 chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 50 TVS TVS TVS	 TVS TVS WS 1000
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Ammonia Boron	 ic (mg/L) acute TVS 	 8* 126 chronic TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 50 TVS TVS TVS 50	 TVS TVS WS 1000 TVS
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 ic (mg/L) acute TVS 	 8* 126 chronic TVS 0.75 250	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 50 TVS TVS TVS 50 TVS	 TVS TVS WS 1000 TVS TVS/50
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 ic (mg/L) acute TVS 0.019	 8* 126 chronic TVS 0.75 250 0.011	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 50 TVS TVS TVS 50 TVS 	 TVS TVS WS 1000 TVS TVS/50 0.01
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Ammonia Boron Chlorine Cyanide	 ic (mg/L) acute TVS 0.019 0.005	 8* 126 Chronic T∨S 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 50 TVS TVS TVS 50 TVS 	 TVS TVS WS 1000 TVS TVS/50 0.01 150
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 ic (mg/L) acute TVS 0.019 0.005 10	 8* 126 chronic TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 50 TVS TVS TVS 50 TVS TVS	 TVS TVS WS 1000 TVS TVS/50 0.01 150 TVS
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Cyanide Nitrate Nitrite	 ic (mg/L) TVS 0.019 0.005 10 	 8* 126 Chronic TVS 0.75 250 0.011 0.05	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 50 TVS TVS TVS 50 TVS TVS TVS	TVS TVS WS 1000 TVS TVS/50 0.01 150 TVS 100
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Cyanide Nitrate Nitrite Phosphorus	 ic (mg/L) TVS 0.019 0.005 10 	 8* 126 Chronic TVS 0.75 250 0.011 0.05 0.025*	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 50 TVS TVS TVS 50 TVS TVS TVS	 TVS TVS WS 1000 TVS TVS/50 0.01 150 TVS 100 TVS
and reservoirs *Phosphorus(reservoirs larg *Uranium(acut	a larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 ic (mg/L) acute TVS 0.019 0.005 10 	 8* 126 Chronic TVS 0.75 250 0.011 0.011 0.05 0.025* WS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 50 TVS TVS TVS 50 TVS TVS TVS TVS	TVS TVS WS 1000 TVS TVS/50 0.01 150 TVS 100 TVS 100 TVS

	nd reservoirs tributary to the Uncompa includes Lake Como, Ptarmigan Lake,						
COGUUN17	Classifications	Physical and Bi	iological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02-10 ^A
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
* • • • • •		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	chronic) = applies only to lakes and er than 25 acres surface area.				Copper	TVS	TVS
•	e^{1} (1a) 25 acres surface area. $e^{1} = See 35.5(3)$ for details.	Inorganic	(mg/L)		Iron		WS
```	pnic) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
Uncompahgre,	nd reservoirs tributary to the Uncompa , excluding the listings in Segment 16 a nis segment includes Black Lake, Blue	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri	 ly below the cont butary to the Eas	0.002 fluence with [ st Fork of Dry	Zinc Dexter Creek to a point imm Creek or the West Fork of I	TVS ediately below the So Dry Creek from their	TVS outh Canal near sources to their
Uncompahgre, confluence. Th Olathe Reserv	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake (	 ly below the con butary to the Eas Dtonawanda, We	0.002 fluence with [ st Fork of Dry	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E	TVS rediately below the So Dry Creek from their Buckhorn Lakes, Siles	TVS outh Canal near sources to their
Uncompahgre, confluence. Th Olathe Reserv COGUUN18	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri	 ly below the con butary to the Eas Dtonawanda, We	0.002 fluence with [ st Fork of Dry	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E	TVS ediately below the So Dry Creek from their	TVS outh Canal near sources to their
Uncompahgre, confluence. Th Olathe Reserv COGUUN18	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake (	 ly below the con butary to the Eas Dtonawanda, We iological	0.002 fluence with I st Fork of Dry st Lake, Dry	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E	TVS rediately below the S Dry Creek from their Buckhorn Lakes, Siles <b>Metals (ug/L)</b>	TVS outh Canal near sources to their sca Pond and
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi	ly below the con butary to the Eas Dtonawanda, We iological DM	0.002 fluence with I st Fork of Dry st Lake, Dry MWAT	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E	TVS ediately below the Sc Dry Creek from their Buckhorn Lakes, Siles Metals (ug/L) acute	TVS outh Canal near sources to their sca Pond and chronic
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi	 butary to the Eas Dtonawanda, We iological DM CL	0.002 fluence with I tt Fork of Dry tst Lake, Dry <b>MWAT</b> CL	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E	TVS rediately below the So Dry Creek from their Buckhorn Lakes, Siles Metals (ug/L) acute 340	TVS outh Canal near sources to their sca Pond and chronic 
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C	Ily below the combutary to the Eas Dtonawanda, We iological DM CL acute	0.002 fluence with D tt Fork of Dry st Lake, Dry MWAT CL CL chronic	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E Arsenic Arsenic(T)	TVS ediately below the Sc Dry Creek from their Buckhorn Lakes, Siles Metals (ug/L) acute 340 	TVS outh Canal near sources to their sca Pond and chronic  0.02
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L)	ly below the combutary to the Eas Donawanda, We iological DM CL acute 	0.002 fluence with D tst Fork of Dry sst Lake, Dry MWAT CL CL chronic 6.0	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E Arsenic Arsenic Cadmium	TVS ediately below the Sc Dry Creek from their Buckhorn Lakes, Siles Metals (ug/L) acute 340  TVS	TVS outh Canal near sources to their sca Pond and chronic  0.02
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning)	ly below the combutary to the Eas Donawanda, We iological DM CL acute 	0.002 fluence with I st Fork of Dry st Lake, Dry MWAT CL Chronic 6.0 7.0	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS rediately below the Sc Dry Creek from their Suckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0	TVS outh Canal near sources to their sca Pond and chronic  0.02 TVS 
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other:	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS*	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH	ly below the combutary to the Eas Donawanda, We iological DM CL acute 	0.002 fluence with I st Fork of Dry st Lake, Dry MWAT CL Chronic 6.0 7.0 	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS rediately below the So Dry Creek from their Suckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0 	TVS outh Canal near sources to their sca Pond and chronic  0.02 TVS 
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	Ily below the combutary to the Eas Donawanda, We iological DM CL CL acute  6.5 - 9.0 	0.002 fluence with D tst Fork of Dry sst Lake, Dry MWAT CL Chronic 6.0 7.0  8*	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS rediately below the So Dry Creek from their Buckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0  50	TVS outh Canal near sources to their sca Pond and chronic  0.02 TVS  TVS 
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification:	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS*	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	IV below the con butary to the Eas Donawanda, We iological DM CL acute  6.5 - 9.0  	0.002 fluence with D tst Fork of Dry sst Lake, Dry MWAT CL Chronic 6.0 7.0  8*	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS ediately below the Sc Dry Creek from their Buckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS outh Canal near sources to their sca Pond and chronic  0.02 TVS  TVS  TVS
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only.	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	IV below the con butary to the Eas Donawanda, We iological DM CL acute  6.5 - 9.0  	0.002 fluence with D tst Fork of Dry sst Lake, Dry MWAT CL Chronic 6.0 7.0  8*	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper	TVS rediately below the Sc Dry Creek from their Buckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	TVS outh Canal near sources to their sca Pond and chronic  0.02 TVS  TVS  TVS TVS
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(c reservoirs larg)	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	Ily below the con butary to the Eas Donawanda, We iological DM CL acute  6.5 - 9.0   (mg/L)	0.002 fluence with I tst Fork of Dry tst Lake, Dry MWAT CL Chronic 6.0 7.0  8* 205	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	TVS ediately below the So Dry Creek from their s Buckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS outh Canal near sources to their sca Pond and chronic 0.02 TVS  TVS  TVS TVS TVS WS
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(creservoirs larg,	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic	Ily below the combutary to the Eas Donawanda, We iological DM CL CL acute  6.5 - 9.0  (mg/L) acute	0.002 fluence with D tst Fork of Dry sst Lake, Dry MWAT CL Chronic 6.0 7.0  8* 205 chronic	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T)	TVS ediately below the So Dry Creek from their Buckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	TVS outh Canal near sources to their sca Pond and chronic  0.02 TVS  TVS  TVS TVS  TVS WS 1000
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(creservoirs larg,	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia	IV below the combutary to the Eas Donawanda, We iological DM CL CL acute  6.5 - 9.0  (mg/L) acute TVS	0.002 fluence with I tt Fork of Dry ist Lake, Dry MWAT CL Chronic 6.0 7.0  8* 205 chronic Chronic TVS	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS ediately below the Sc Dry Creek from their Buckhorn Lakes, Siles Actals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS outh Canal near sources to their chronic  0.02 TVS  TVS  TVS TVS WS 1000
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(creservoirs larg,	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron	IV below the con butary to the Eas Donawanda, We iological DM CL CL CL CL 6.5 - 9.0  6.5 - 9.0  (mg/L) acute TVS	0.002 fluence with I tt Fork of Dry ist Lake, Dry CL Chronic 6.0 7.0  8* 205 chronic TVS 0.75	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS ediately below the Sc Dry Creek from their Buckhorn Lakes, Siles Actals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS	TVS outh Canal near sources to their sca Pond and chronic  0.02 TVS  TVS  TVS S S S S S S S S S S S S S S S S S S
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(creservoirs larg,	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride	IV below the con butary to the Eas Donawanda, We iological DM CL CL CL CL CL CL CL CL CL CL CL CL CL	0.002 fluence with I tst Fork of Dry ist Lake, Dry MWAT CL Chronic 6.0 7.0 7.0 7.0 8* 205 Chronic TVS 0.75 250	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E Marsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS ediately below the So Dry Creek from their s Buckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS	TVS outh Canal near sources to their sca Pond and 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 TVS 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 TVS 0.02 TVS 0.02 TVS 0.02 TVS TVS 0.02 TVS 0.02 TVS TVS 0.02 TVS TVS 0.02 TVS TVS TVS 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 TVS 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 TVS 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 TVS 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 TVS 0.02 TVS 0.02 TVS TVS TVS TVS TVS 0.02 TVS
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(creservoirs larg,	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	IV below the combutary to the Eas Donawanda, We iological DM CL CL acute  6.5 - 9.0  (mg/L) acute TVS  TVS  0.019	0.002 fluence with D therefore of Dry isst Lake, Dry MWAT CL Chronic 6.0 7.0  8* 205 chronic TVS 0.75 250 0.011	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS ediately below the So Dry Creek from their s Buckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS	TVS outh Canal near sources to their sca Pond and chronic 0.02 TVS TVS TVS TVS TVS WS 1000 TVS WS 1000 TVS SWS 0.01
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(creservoirs larg,	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	Iy below the combutary to the Eas Dtonawanda, We  iological  DM  CL  CL  acute   6.5 - 9.0   (mg/L)  acute  TVS   0.019  0.005	0.002 fluence with I therefore of Dry ist Lake, Dry <b>MWAT</b> CL <b>Chronic</b> 6.0 7.0  8* 205  8* 205  0.011 	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E 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)	TVS ediately below the So Dry Creek from their 3 uckhorn Lakes, Siles Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50	TVS outh Canal near sources to their sca Pond and chronic 0.02 TVS TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(creservoirs larg,	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	ily below the combutary to the Eas Dtonawanda, We  iological  DM  CL  CL  CL  CL  CL  CL  CL  CL  CL  C	0.002 fluence with I the Fork of Dry ist Lake, Dry <b>MWAT</b> CL <b>Chronic</b> 6.0 7.0  8* 205  8* 205  0.75 250 0.011   	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS           rediately below the Sc           Dry Creek from their 3           Suckhorn Lakes, Siles           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           S0	TVS           outh Canal near sources to their sca Pond and           chronic           0.02           TVS
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(creservoirs larg,	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake ( Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 ly below the con- butary to the Eas Donawanda, We iological DM CL CL acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10	0.002 fluence with I tt Fork of Dry ist Lake, Dry <b>MWAT</b> CL <b>Chronic</b> 6.0 7.0 7.0 7.0 8* 205 0.01 TVS 0.75 250 0.011  0.05	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS ediately below the Sc Dry Creek from their 3 Suckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0 5.0 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS	TVS outh Canal near sources to their sca Pond and chronic 0.02 TVS TVS TVS TVS WS 1000 TVS WS 1000 TVS S 1000 TVS 0.01 150 TVS 3 100
Uncompahgre, confluence. Th Olathe Reserv COGUUN18 Designation Reviewable Qualifiers: Other: *chlorophyll a ( and reservoirs *Classification: only. *Phosphorus(creservoirs larg,	, excluding the listings in Segment 16 a his segment includes Black Lake, Blue oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Lake Otonawanda chronic) = applies only to lakes and er than 25 acres surface area. te) = See 35.5(3) for details.	Sulfide hgre River from a point immediate and 19. All lakes and reservoirs tri Lakes, Ulah Brown Spring, Lake O Physical and Bi Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	iy below the combutary to the Eas Dtonawanda, We iological DM CL	0.002 fluence with I tst Fork of Dry ist Lake, Dry <b>MWAT</b> CL <b>Chronic</b> 6.0 7.0 7.0 7.0 8* 205 0.01 TVS 0.75 250 0.011  0.05 0.025*	Zinc Dexter Creek to a point imm Creek or the West Fork of I Lake, Elephant Reservoir, E 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) Nickel Nickel(T) Selenium	TVS ediately below the So Dry Creek from their 3 Buckhorn Lakes, Siles Metals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS  TVS 50 TVS 50 TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS outh Canal near sources to their sca Pond and Chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 1000 TVS 1000 TVS

All metals are dissolved unless otherwise noted.

T = total recoverable

t = total tr = trout

sc = sculpin

19. Ridgway F	Reservoir.						
COGUUN19	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CLL	CLL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
*Uranium(acut	te) = See $35.5(3)$ for details.	chlorophyll a (ug/L)			Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					Iron(T)		1000
		Inorganic	(mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus					
		Sulfate					
		Sulfide		0.002			
20. Sweitzer L	ake (a.k.a. Garnet Mesa Reservoir).						
COGUUN20	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (ug/L)		20*	Chromium III(T)		100
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	chronic) = applies only to lakes and er than 25 acres surface area.	Inorganic	(mg/L)		Copper	TVS	TVS
	te) = See $35.5(3)$ for details.		acute	chronic	Iron(T)		1000
	onic) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.5	Silver	TVS	TVS
		Phosphorus		0.083*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			

ssifications iculture Life Warm 2 creation P L)(chronic) = applies only to lakes ger than 25 acres surface area. nic) = applies only to lakes and Ian 25 acres surface area. See 35.5(3) for details.	Physical and E Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganio	DM           WL           acute              6.5 - 9.0	MWAT WL chronic 5.0  20*	Arsenic Arsenic(T) Cadmium Chromium III	Metals (ug/L) acute 340  TVS	chronic  7.6 TVS
Life Warm 2 creation P L)(chronic) = applies only to lakes ter than 25 acres surface area. nic) = applies only to lakes and han 25 acres surface area.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	WL acute  6.5 - 9.0 	WL chronic 5.0 	Arsenic(T) Cadmium	340  TVS	 7.6
L)(chronic) = applies only to lakes er than 25 acres surface area. nic) = applies only to lakes and nan 25 acres surface area.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	acute  6.5 - 9.0 	<b>chronic</b> 5.0 	Arsenic(T) Cadmium	 TVS	
L)(chronic) = applies only to lakes fer than 25 acres surface area. nic) = applies only to lakes and nan 25 acres surface area.	pH chlorophyll a (ug/L) E. coli (per 100 mL)	 6.5 - 9.0 	5.0	Cadmium	TVS	
er than 25 acres surface area. nic) = applies only to lakes and nan 25 acres surface area.	pH chlorophyll a (ug/L) E. coli (per 100 mL)					IVS
er than 25 acres surface area. nic) = applies only to lakes and nan 25 acres surface area.	chlorophyll a (ug/L) E. coli (per 100 mL)			Chromium III		
er than 25 acres surface area. nic) = applies only to lakes and nan 25 acres surface area.	E. coli (per 100 mL)		20*		TVS	TVS
er than 25 acres surface area. nic) = applies only to lakes and nan 25 acres surface area.	. ,			Chromium III(T)		100
er than 25 acres surface area. nic) = applies only to lakes and nan 25 acres surface area.	Inorganio	-	205	Chromium VI	TVS	TVS
nan 25 acres surface area.		: (mg/L)		Copper	TVS	TVS
See 35.5(3) for details.		acute	chronic	Iron(T)		1000
	Ammonia	TVS	TVS	Lead	TVS	TVS
= See 35.5(3) for details.	Boron		0.75	Manganese	TVS	TVS
	Chloride			Mercury(T)		0.01
	Chlorine	0.019	0.011	Molybdenum(T)		150
	Cyanide	0.005		Nickel	TVS	TVS
	Nitrate	100		Selenium	TVS	TVS
	Nitrite		0.05	Silver	TVS	TVS
	Phosphorus		0.083*	Uranium	varies*	varies*
	Sulfate			Zinc	TVS	TVS
	Sulfide		0.002			
rvoir.						
ssifications	Physical and E	iological		ļ	Metals (ug/L)	
iculture		DM	MWAT		acute	chronic
Life Warm 2	Temperature °C	WL	WL	Arsenic	340	
creation P		acute	chronic	Arsenic(T)		0.02
ter Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
WS*	рН	6.5 - 9.0		Cadmium(T)	5.0	
	chlorophyll a (ug/L)		20*	Chromium III	TVS	TVS
	E. coli (per 100 mL)		205	Chromium III(T)		100
	Inorganio	: (mg/L)		Chromium VI	TVS	TVS
L)(chronic) = applies only to lakes per than 25 acres surface area.		acute	chronic	Copper	TVS	TVS
IWS applies to Fairview Reservoir	Ammonia	TVS	TVS	Iron		WS
nic) = applies only to lakes and	Boron		0.75	lron(T)		1000
nan 25 acres surface area.	Chloride		250	Lead	TVS	TVS
See 35.5(3) for details.	Chlorine	0.019	0.011	Lead(T)	50	
= See 35.5(3) for details.	Cyanide	0.005		Manganese	TVS	TVS/WS
	Nitrate	10		Mercury(T)		0.01
						150
						TVS
						100
	Sulfate			Selenium	T\/Q	
			0.002	Selenium	TVS	TVS
	Sulfate			Selenium Silver Uranium	TVS TVS varies*	TVS TVS varies*
		Nitrite Phosphorus	Phosphorus	Phosphorus 0.083*	Phosphorus      0.083*     Nickel       Sulfate      WS     Nickel(T)	Phosphorus      0.083*     Nickel     TVS       Sulfate      WS     Nickel(T)

1. Mainstem o	of the Gunnison River from the outle	et of Crystal Reservoir to Highway 6	5 (38.772574, -108	.002634).			
COGULG01	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 ² )			Chromium III(T)	50	
Arsenic(chron		E. Coli (per 100 mL)		126	Chromium VI	TVS	TVS
-	te of 12/31/2024				Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
	te) = See $35.5(3)$ for details.		acute	chronic	lron(T)		1000
Uranium(cmc	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*
					Zinc	TVS	TVS/TVS(sc)
2. Mainstem o	f the Gunnison River from Highwa	y 65 (38.772574, -108.002634) to t	he confluence with t	the Colorado	o River.		
COGULG02	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		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 ² )			Chromium III		TVS
Temporary M	odification(s):	E. Coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chron		Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024		acute	chronic	Copper	TVS	TVS
*! !		Ammonia	TVS	TVS	Iron		WS
	te) = See $35.5(3)$ for details. onic) = See $35.5(3)$ for details.	Boron		0.75	Iron(T)		1000
Uranium(crit	J(10) = 300 35.5(3) for details.	Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus			Nickel	TVS	TVS
		Sulfate		480	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
							TVC
					Silver	TVS	TVS
					Silver Uranium	TVS varies*	varies*

COGULG03A	A Classifications	Physical ar	nd 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
Temporarv N	Iodification(s):	chlorophyll a (mg/m ² )		150	Chromium III(T)	50	
Arsenic(chror		E. Coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Da	te of 12/31/2024				Copper	TVS	TVS
l Ironium (oou	tta) Dag 25 5(2) far dataila	Inorganic (mg/L)			Iron		WS
`	ute) = See $35.5(3)$ for details. onic) = See $35.5(3)$ for details.		acute	chronic	Iron(T)		1000
Oranium(cm	O(10) = O(10) O(	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

COGULG03B	Classifications	Physical and	Biological		Ν	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ² )		150	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
		Inorganic (mg/L)			Iron		WS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

4a. All tributaries to the Gunnison River, including all wetlands which are not within national forest boundaries, from the outlet of Crystal Reservoir to the confluence with the Colorado River, except for specific listings in the North Fork of the Gunnison River sub-basin, the Uncompanding River sub-basin, and in Segments 3a, 3b, 4b, 4c, 5a, 5b, 5c, 6a, 6b, 6c, 7, 8a, 8b, 10 and 12.

COGULG04A	Classifications	Physical ar	nd Biological		n 1	Vietals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 ^A
	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 ² )		150*	Chromium III		TVS
		E. Coli (per 100 mL)		205	Chromium III(T)	50	
	(mg/m ² )(chronic) = applies only above sted at 35.5(4).	Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
*Phosphorus( facilities listed	chronic) = applies only above the $1 \pm 35.5(4)$		acute	chronic	Copper	TVS	TVS
	te $(35.5(4))$ .	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
		Phosphorus		0.17*	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
	ries and wetlands to Reeder, Hollenbec	k, and Juniata Reservoirs, and t	the mainstem of Kar	nnah Creek I	pelow the point of diversion	for public water supp	oly (38.961321, -
108.229830).	ries and wetlands to Reeder, Hollenbec		the mainstem of Kar	nnah Creek b		for public water supp Metals (ug/L)	oly (38.961321, -
108.229830).				nnah Creek b MWAT			oly (38.961321, -
108.229830). COGULG04B	Classifications		nd Biological			Metals (ug/L)	· · · ·
108.229830). COGULG04B Designation	Classifications	Physical ar	nd Biological DM	MWAT	,	Metals (ug/L) acute	· · · ·
108.229830). COGULG04B Designation	Classifications Agriculture Aq Life Warm 2	Physical ar	nd Biological DM WS-II	<b>MWAT</b> WS-II	Arsenic	Metals (ug/L) acute 340	chronic 
108.229830). COGULG04B Designation	Classifications Agriculture Aq Life Warm 2 Recreation E	Physical ar Temperature °C	nd Biological DM WS-II acute	MWAT WS-II chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	<b>chronic</b>  0.02-10 ^A
108.229830). COGULG04B Designation Reviewable	Classifications Agriculture Aq Life Warm 2 Recreation E	Physical ar Temperature °C D.O. (mg/L)	nd Biological DM WS-II acute 	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340  TVS	chronic  0.02-10 ^A TVS
108.229830). COGULG04B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply	Physical ar Temperature °C D.O. (mg/L) pH	nd Biological DM WS-II acute  6.5 - 9.0	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340  TVS 5.0	chronic  0.02-10 ^A TVS 
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	nd Biological DM WS-II acute  6.5 - 9.0	MWAT WS-II chronic 5.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Metals (ug/L) acute 340  TVS 5.0 	chronic  0.02-10 A TVS  TVS
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	d Biological DM WS-II acute  6.5 - 9.0  	MWAT WS-II chronic 5.0  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340  TVS 5.0  50	chronic  0.02-10 ^A TVS  TVS 
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	nd Biological DM WS-II acute 6.5 - 9.0   ic (mg/L)	MWAT WS-II chronic 5.0  150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic  0.02-10 ^A TVS  TVS  TVS
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan	nd Biological DM WS-II acute 6.5 - 9.0  ic (mg/L) acute	MWAT WS-II chronic 5.0  150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	chronic              0.02-10           TVS              TVS              TVS              TVS              TVS              TVS
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia	nd Biological DM WS-II acute 6.5 - 9.0  (c (mg/L) acute TVS	MWAT WS-II chronic 5.0  150 126 Chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	chronic              0.02-10           A           TVS              TVS              TVS              TVS              TVS           WS
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron	Ad Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	MWAT           WS-II           chronic           5.0           120           126           Chronic           TVS           0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	chronic  0.02-10 A TVS  TVS  TVS TVS WS 1000
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride	Ad Biological DM WS-II acute 6.5 - 9.0  ic (mg/L) acute TVS  	MWAT WS-II chronic 5.0  150 126 0 26 Chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L)           acute           340              TVS           5.0              50           TVS	chronic              0.02-10           TVS              TVS              TVS              TVS              TVS              TVS           TVS           TVS           TVS           TVS           WS           1000           TVS
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	Ad Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  TVS  0.019	MWAT WS-II chronic 5.0  150 126 0.2 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)	Wetals (ug/L)         acute         340            TVS         5.0            50         TVS         TVS         TVS         50         TVS         TVS         50         TVS         50         TVS         50         TVS         50	chronic  0.02-10 A TVS  TVS TVS TVS WS 1000 TVS 
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	Ad Biological DM WS-II acute 6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005	MWAT WS-II chronic 5.0 150 126 chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Wetals (ug/L)           acute           340              TVS           5.0              50           TVS	Chronic  0.02-10 A TVS  TVS  TVS WS 1000 TVS  TVS/WS
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	Ad Biological DM WS-II acute 6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10	MWAT           WS-II           chronic           5.0           126           Chronic           TVS           0.75           250           0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Metals (ug/L)           acute           340              TVS           5.0              50           TVS           Stress           TVS           50           TVS	Chronic  0.02-10 A TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ad Biological DM WS-II acute 6.5 - 9.0  ic (mg/L) TVS  ic (ng/L) 0.019 0.005 10	MWAT           WS-II           chronic           5.0           126           126           chronic           126           0.126           0.011              0.55	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)	Wetals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS	Chronic  0.02-10 A TVS  TVS TVS WS 1000 TVS 3000 TVS  TVS/WS 0.01 150
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Ad Biological DM WS-II acute 6.5 - 9.0  (c (mg/L) CVS  0.019 0.005 10  10 	MWAT           WS-II           chronic           5.0           126           DYS           0.75           250           0.011              0.5           0.5           0.5           0.5           0.17	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	Wetals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              50           TVS              TVS              TVS              TVS           50           TVS              TVS           50           TVS              TVS                    TVS	Chronic  0.02-10 A TVS  TVS C TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Ad Biological DM WS-II acute 6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10 10  10 	MWAT WS-II chronic 5.0 150 126 Chronic TVS 0.75 250 0.011  0.5 0.17 WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Vetals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS           50           TVS              50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS              TVS	Chronic  0.02-10 A TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000
108.229830). COGULG04B Designation Reviewable Qualifiers: Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply tte) = See 35.5(3) for details.	Physical ar Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Ad Biological DM WS-II acute 6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10 10  10 	MWAT WS-II chronic 5.0 150 126 Chronic TVS 0.75 250 0.011  0.5 0.17 WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	Wetals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS           50           TVS              50           TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS                 TVS              TVS	Chronic  0.02-10 A TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS

4c. Mainstem	of Red Rock Creek from the bound	ary of Black Canyon of the Gunniso	n National Park to t	he confluenc	ce of the Gunnison Rive	r.	
COGULG04C	Classifications	Physical an	d Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02-10 ^A
	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 ² )		150	Chromium III		TVS
		E. Coli (per 100 mL)		126	Chromium III(T)	50	
*Uranium(acu	te) = See 35.5(3) for details.	Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 35.5(3) for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.5	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
		Guinde		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
5a Mainstem	of North Fork Escalante Creek from	n the national forest boundary to the	confluence with Es	scalante Cre		100	100
	Classifications	-	d 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:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ² )		150	Chromium III(T)	50	
*Uranium(chro	onic) = See 35.5(3) for details.	E. Coli (per 100 mL)		126	Chromium VI	TVS	TVS
					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	
				250	Manganese	TVS	TVS/WS
					Manganese	118	
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Chlorine Cyanide	0.019 0.005	0.011	Molybdenum(T)		150
		Chlorine Cyanide Nitrate	0.019 0.005 10	0.011  	Molybdenum(T) Nickel	 TVS	150 TVS
		Chlorine Cyanide Nitrate Nitrite	0.019 0.005 10 	0.011   0.05	Molybdenum(T) Nickel Nickel(T)	 TVS 	150 TVS 100
		Chlorine Cyanide Nitrate Nitrite Phosphorus	0.019 0.005 10 	0.011  0.05 0.11	Molybdenum(T) Nickel Nickel(T) Selenium	 TVS  TVS	150 TVS 100 TVS
		Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	0.019 0.005 10	0.011  0.05 0.11 WS	Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS  TVS TVS	150 TVS 100 TVS TVS(tr)
		Chlorine Cyanide Nitrate Nitrite Phosphorus	0.019 0.005 10 	0.011  0.05 0.11	Molybdenum(T) Nickel Nickel(T) Selenium Silver Uranium	 TVS  TVS TVS TVS	150 TVS 100 TVS TVS(tr) varies*
		Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	0.019 0.005 10	0.011  0.05 0.11 WS	Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS  TVS TVS	150 TVS 100 TVS TVS(tr)

torest boundar	y to the confluence with Potter Cre					ubideau (Creek	
	Classifications		nd Biological			letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	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 ² )		150	Chromium III		TVS
		E. Coli (per 100 mL)		126	Chromium III(T)	50	
*Uranium(chro	nic) = See 35.5(3) for details.	Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
			acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus		0.05	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
					Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS
					Uranium	TVS	varies*
							16.8-30 ^A
					Uranium(T)		
mainstems of (38.668215, -1	Potter Creek and Monitor Creek in 108.328144), excluding listings in S	ek from the national forest boundar Segment 5b. All tributaries and wet egment 5a. All tributaries and wetla	lands to Escalante nds to Little Doming	Creek from t guez Creek f	he national forest boundary from the national forest bou	to the Delta/Montros	e County line
mainstems of (38.668215, -1 Dominguez Cr	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to	Segment 5b. All tributaries and wet egment 5a. All tributaries and wetla Big Dominguez Creek from the nat	lands to Escalante nds to Little Domin ional forest bounda	Creek from t guez Creek f	he confluence with Potter C he national forest boundary rom the national forest boun fluence with the Gunnison F	reek, excluding the p to the Delta/Montros ndary to the confluen River.	oortion of the se County line
mainstems of (38.668215, -1 Dominguez Cr	Potter Creek and Monitor Creek in 108.328144), excluding listings in S	Segment 5b. All tributaries and wet egment 5a. All tributaries and wetla	lands to Escalante nds to Little Domin ional forest bounda	Creek from t guez Creek f	he confluence with Potter C he national forest boundary rom the national forest boun fluence with the Gunnison F	reek, excluding the p to the Delta/Montros ndary to the confluen	oortion of the se County line
mainstems of (38.668215, -1 Dominguez Cr COGULG05C	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications	Segment 5b. All tributaries and wet egment 5a. All tributaries and wetla Big Dominguez Creek from the nat	ands to Escalante nds to Little Domin ional forest bounda <b>Biological</b>	Creek from t guez Creek f ry to the con	he confluence with Potter C he national forest boundary rom the national forest boun fluence with the Gunnison F	reek, excluding the p to the Delta/Montros ndary to the confluen River. <b>Iletals (ug/L)</b>	portion of the se County line ce with Big
mainstems of (38.668215, -1 Dominguez Cr COGULG05C Designation	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications Agriculture	Segment 5b. All tributaries and wetle egment 5a. All tributaries and wetla Big Dominguez Creek from the nat Physical and	ands to Escalante nds to Little Domin ional forest bounda Biological DM	Creek from t guez Creek f ry to the con MWAT	he confluence with Potter C he national forest boundary rom the national forest boun fluence with the Gunnison F	reek, excluding the p to the Delta/Montros ndary to the confluen River. Metals (ug/L) acute	portion of the se County line ce with Big
mainstems of (38.668215, -1 Dominguez Cr COGULG05C Designation	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications Agriculture Aq Life Warm 2	Segment 5b. All tributaries and wetle egment 5a. All tributaries and wetla Big Dominguez Creek from the nat Physical and	iands to Escalante nds to Little Domini ional forest bounda <b>Biological</b> <b>DM</b> WS-II	Creek from t guez Creek f ry to the con MWAT WS-II	he confluence with Potter C he national forest boundary rom the national forest boun fluence with the Gunnison F	reek, excluding the p to the Delta/Montros ndary to the confluen River. Metals (ug/L) acute 340	cce with Big
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mainstems of (38.668215, -1 Dominguez Cr COGULG05C Designation OW	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications Agriculture Aq Life Warm 2 Recreation P	Segment 5b. All tributaries and wet egment 5a. All tributaries and wetla Big Dominguez Creek from the nat Physical and Temperature °C D.O. (mg/L)	iands to Escalante nds to Little Domini ional forest bounda Biological DM WS-II acute  6.5 - 9.0	Creek from t guez Creek f ry to the con MWAT WS-II Chronic 5.0 	he confluence with Potter C he national forest boundary rom the national forest boun fluence with the Gunnison F Arsenic Arsenic(T) Cadmium Cadmium(T)	reek, excluding the p to the Delta/Montros ndary to the confluen River. Metals (ug/L) acute 340  TVS 5.0	chronic ce with Big chronic 0.02-10 ^A TVS 
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mainstems of (38.668215, -1 Dominguez Cr COGULG05C Designation OW Qualifiers: Other: *Uranium(acut	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	Segment 5b. All tributaries and wetle egment 5a. All tributaries and wetla Big Dominguez Creek from the nat Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	iands to Escalante nds to Little Dominy ional forest bounda Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	Creek from t guez Creek f ry to the con MWAT WS-II chronic 5.0  150 205 chronic TVS 0.75 250 0.011  0.5	he confluence with Potter C he national forest boundary rom the national forest bound fluence with the Gunnison F Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	reek, excluding the p to the Delta/Montros ndary to the confluen River. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 	cortion of the ge County line ce with Big chronic 0 0.02-10 A TVS TVS TVS TVS TVS WS 1000 TVS 1000 TVS 1 TVS/WS 0.01
mainstems of (38.668215, -1 Dominguez Cr COGULG05C Designation OW Qualifiers: Other: *Uranium(acut	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	Segment 5b. All tributaries and wetlegment 5a. All tributaries and wetla Big Dominguez Creek from the nat Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	fands to Escalante nds to Little Domini- ional forest bounda Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	Creek from t guez Creek f ry to the con MWAT WS-II chronic 5.0  150 205 chronic TVS 0.75 250 0.011  0.5 0.5 0.17	he confluence with Potter C he national forest boundary rom the national forest bound fluence with the Gunnison F 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	reek, excluding the p to the Delta/Montros ndary to the confluen River. Aetals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS  TVS 50 TVS 50 TVS 50 TVS 	Description of the ge County line ce with Big           chronic              0.02-10           A           TVS              TVS              TVS              TVS              TVS              TVS           TVS           TVS           TVS           TVS           WS           1000           TVS              TVS/WS           0.01           150
mainstems of (38.668215, -1 Dominguez Cr COGULG05C Designation OW Qualifiers: Other: *Uranium(acut	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	Segment 5b. All tributaries and wetle egment 5a. All tributaries and wetla Big Dominguez Creek from the nat Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	fands to Escalante nds to Little Dominy ional forest bounda Biological DM WS-II acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10  10 	Creek from t guez Creek f ry to the con MWAT WS-II chronic 5.0  150 205 0.0 thronic TVS 0.75 250 0.011  0.5 0.17 WS	he confluence with Potter C he national forest boundary rom the national forest bound fluence with the Gunnison F 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)	reek, excluding the p to the Delta/Montros ndary to the confluen River. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	Chronic Chronic  0.02-10  TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
mainstems of (38.668215, -1 Dominguez Cr COGULG05C Designation OW Qualifiers: Other: *Uranium(acut	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	Segment 5b. All tributaries and wetlegment 5a. All tributaries and wetla Big Dominguez Creek from the nat Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	fands to Escalante nds to Little Domini- ional forest bounda Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	Creek from t guez Creek f ry to the con MWAT WS-II chronic 5.0  150 205 chronic TVS 0.75 250 0.011  0.5 0.5 0.17	he confluence with Potter C he national forest boundary rom the national forest bound fluence with the Gunnison F 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) Nickel Nickel(T) Selenium	reek, excluding the p to the Delta/Montros ndary to the confluen River. Metals (ug/L) Acute 340  TVS 5.0  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 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS	Chronic           chronic           0.02-10           A           TVS           1000           TVS           TVS           1000           TVS/WS           0.01           150           TVS           100           TVS
mainstems of (38.668215, -1 Dominguez Cr COGULG05C Designation OW Qualifiers: Other: *Uranium(acut	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	Segment 5b. All tributaries and wetlegment 5a. All tributaries and wetla Big Dominguez Creek from the nat Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	fands to Escalante nds to Little Dominy ional forest bounda Biological DM WS-II acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10  10 	Creek from t guez Creek f ry to the con MWAT WS-II chronic 5.0  150 205 0.0 thronic TVS 0.75 250 0.011  0.5 0.17 WS	he confluence with Potter C he national forest boundary rom the national forest bound fluence with the Gunnison F 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) Nickel Nickel(T) Selenium Silver	reek, excluding the p to the Delta/Montros ndary to the confluen River. Metals (ug/L) acute 340  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 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50	Corrison of the se County line ce with Big           chronic              0.02-10           A           TVS              TVS              TVS              TVS              TVS           0.01           TVS           0.01           150           TVS           1000           TVS           XS           150           TVS           100           TVS           100           TVS
mainstems of (38.668215, -1 Dominguez Cr COGULG05C Designation OW Qualifiers: Other: *Uranium(acut	Potter Creek and Monitor Creek in 108.328144), excluding listings in S reek. All tributaries and wetlands to Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	Segment 5b. All tributaries and wetlegment 5a. All tributaries and wetla Big Dominguez Creek from the nat Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	fands to Escalante nds to Little Dominy ional forest bounda Biological DM WS-II acute  6.5 - 9.0  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10  10 	Creek from t guez Creek f ry to the con MWAT WS-II chronic 5.0  150 205 0.0 thronic TVS 0.75 250 0.011  0.5 0.17 WS	he confluence with Potter C he national forest boundary rom the national forest bound fluence with the Gunnison F 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) Nickel Nickel(T) Selenium	reek, excluding the p to the Delta/Montros ndary to the confluen River. Metals (ug/L) Acute 340  TVS 5.0  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 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS	Chronic           chronic           0.02-10           A           TVS           1000           TVS           TVS           1000           TVS/WS           0.01           150           TVS           100           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.

COGULG06A	Classifications	Physical and	d Biological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
ow	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E	•	acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
	$(mg/m^2)(chronic) = applies only above sted at 35.5(4).$	chlorophyll a (mg/m²)		150*	Chromium VI	TVS	TVS
*Phosphorus(c	chronic) = applies only above the	E. Coli (per 100 mL)		126	Copper	TVS	TVS
facilities listed *Uranium(chro	at 35.5(4). onic) = See 35.5(3) for details.				lron(T)		1000
eramanı(eme		Inorgani	c (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	TVS	varies*
		Nitrite		0.05	Uranium(T)		16.8-30 ^A
		Phosphorus		0.11*	Zinc	TVS	TVS
		Sulfate					
		Sulfide		0.002			
6b. Mainstem	of Roubideau Creek from Potter Creek	to the Gunnison River. Mainste	m of East Creek fro	m the sourc	e to the Gunnison River.		
COGULG06B	Classifications	Physical and	d Biological				
Designation			a biological		N	/letals (ug/L)	
Designation	Agriculture	-	DM	MWAT	N.	/letals (ug/L) acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	-	MWAT WS-II	Arsenic		chronic
Reviewable	- ⁻	Temperature °C	DM			acute	
-	Aq Life Warm 1	Temperature °C D.O. (mg/L)	DM WS-II	WS-II	Arsenic	acute 340	
Reviewable	Aq Life Warm 1	D.O. (mg/L) pH	DM WS-II acute	WS-II chronic	Arsenic Arsenic(T)	acute 340	 7.6
Reviewable Qualifiers: Other:	Aq Life Warm 1 Recreation E	D.O. (mg/L)	DM WS-II acute	WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 7.6 TVS
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4).	D.O. (mg/L) pH	DM WS-II acute  6.5 - 9.0	WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium Chromium III	acute 340  TVS TVS	 7.6 TVS TVS
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(o	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	D.O. (mg/L) pH chlorophyll a (mg/m²)	DM WS-II acute  6.5 - 9.0  	WS-II chronic 5.0  150*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	acute 340  TVS TVS 	 7.6 TVS TVS 100
Reviewable         Qualifiers:         Other:         *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	DM WS-II acute  6.5 - 9.0  	WS-II chronic 5.0  150*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340  TVS TVS  TVS	 7.6 TVS TVS 100 TVS
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	DM WS-II acute  6.5 - 9.0   c (mg/L)	WS-II chronic 5.0  150* 126	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS TVS  TVS TVS	 7.6 TVS TVS 100 TVS TVS
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani	DM WS-II acute  6.5 - 9.0   c (mg/L) acute	WS-II chronic 5.0  150* 126 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute 340  TVS TVS  TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia	DM WS-II acute  6.5 - 9.0   c (mg/L) acute TVS	WS-II chronic 5.0  150* 126 chronic TVS	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340  TVS TVS  TVS TVS  TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgani Ammonia Boron	DM WS-II acute  6.5 - 9.0  c (mg/L) acute TVS 	WS-II chronic 5.0  150* 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340  TVS TVS  TVS TVS  TVS TVS  TVS 	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride	DM WS-II acute  6.5 - 9.0  c (mg/L) acute TVS  	WS-II chronic 5.0 150* 126 chronic TVS 0.75 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS TVS  TVS TVS  TVS TVS  TVS 	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	DM WS-II acute  6.5 - 9.0  c (mg/L) acute TVS  C 0.019	WS-II chronic 5.0 150* 126 Chronic TVS 0.75 0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	DM WS-II acute  6.5 - 9.0  c (mg/L) acute TVS  0.019 0.005	WS-II         chronic         5.0         150*         126         Chronic         TVS         0.75            0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM WS-II acute  6.5 - 9.0  c (mg/L) acute TVS  0.019 0.005 100	WS-II         chronic         5.0         150*         126         Chronic         TVS         0.75            0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS Varies*
Reviewable Qualifiers: Other: *chlorophyll a the facilities lis *Phosphorus(of facilities listed	Aq Life Warm 1 Recreation E (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM WS-II acute  6.5 - 9.0  c (mg/L) acute TVS  0.019 0.005 100	WS-II         chronic         5.0         120         126         Chronic         TVS         0.75            0.011            0.05	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS  TVS TVS TVS  TVS TVS  TVS TVS 	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS

oc. Mainstern	n of Escalante Creek from the Delta/	Montrose County line (38.668215, ·	108.328144) to the	Gunnison R	iver.		
COGULG06C	Classifications	Physical an	d Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		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 ² )		150	Chromium III	TVS	TVS
		E. Coli (per 100 mL)		126	Chromium III(T)		100
*Uranium(chro	onic) = See 35.5(3) for details.	Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
			acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	lron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
		Cumuo		01002	Silver	TVS	TVS
					Uranium	TVS	varies*
					Uranium(T)		16.8-30 ^A
					Zinc	TVS	TVS
7a. Mainstem	of Ward Creek, from the national fo	rest boundary to the confluence wit	h Dirty George Cre	ek.			
COGULG07A	A Classifications	Physical an	d Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 ^A
	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 ² )		150	Chromium III(T)	50	
*Uranium(acu	te) = See 35.5(3) for details.	E. Coli (per 100 mL)		205	Chromium VI	TVS	TVS
							TVS
*Uranium(chro	onic) = See 35.5(3) for details.				Copper	TVS	103
*Uranium(chro	onic) = See 35.5(3) for details.	Inorgan	ic (ma/L)		Copper Iron	TVS 	
*Uranium(chro	onic) = See 35.5(3) for details.	Inorgan	ic (mg/L) acute	chronic	Iron		WS
*Uranium(chro	onic) = See 35.5(3) for details.		acute	chronic	lron lron(T)		WS 1000
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia	acute TVS	TVS	Iron Iron(T) Lead	  TVS	WS
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia Boron	acute TVS	TVS 0.75	Iron Iron(T) Lead Lead(T)	  TVS 50	WS 1000 TVS 
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia Boron Chloride	acute TVS 	TVS 0.75 250	Iron Iron(T) Lead Lead(T) Manganese	  TVS 50 TVS	WS 1000 TVS  TVS/WS
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine	acute TVS  0.019	TVS 0.75 250 0.011	Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 50 TVS 	WS 1000 TVS  TVS/WS 0.01
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide	acute TVS  0.019 0.005	TVS 0.75 250 0.011 	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 50 TVS 	WS 1000 TVS  TVS/WS 0.01 150
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute TVS  0.019 0.005 10	TVS 0.75 250 0.011 	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 TVS 50 TVS  TVS	WS 1000 TVS  TVS/WS 0.01 150 TVS
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS  0.019 0.005 10 	TVS 0.75 250 0.011  0.05	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 50 TVS  TVS TVS 	WS 1000 TVS  TVS/WS 0.01 150 TVS 100
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute TVS  0.019 0.005 10 	TVS 0.75 250 0.011  0.05 0.11	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS  TVS  TVS	WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus Sulfate	acute TVS  0.019 0.005 10  	TVS 0.75 250 0.011  0.05 0.11 WS	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS 50 TVS  TVS  TVS TVS TVS	WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS TVS(tr)
*Uranium(chr	onic) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute TVS  0.019 0.005 10 	TVS 0.75 250 0.011  0.05 0.11	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS  TVS  TVS	WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS

7b. Mainstem of Surface Creek from the point of diversion of water supply (38.965216, -107.876031) to the confluence with Tongue Creek; mainstem of Tongue Creek from its inception at the confluence of Ward Creek and Dirty George Creek to the confluence with the Gunnison River; mainstem of Youngs Creek from the national forest boundary to the confluence with Kiser Creek; mainstem of Kiser Creek from the national forest boundary to the confluence with Ward Creek. Physical and Biological COGULG07B Classifications Metals (ug/L) Designation Agriculture рΜ MWAT acute chronic Reviewable Aq Life Cold 1 Temperature °C CS-II CS-II Arsenic 340 Recreation P acute chronic Arsenic(T) ---0.02 Water Supply D.O. (mg/L) ---6.0 Cadmium TVS TVS Qualifiers: D.O. (spawning) ---7.0 Cadmium(T) 5.0 --pН 6.5 - 9.0 ----Other: Chromium III ---TVS chlorophyll a (mg/m²) 150* ---Chromium III(T) 50 ---Temporary Modification(s): E. Coli (per 100 mL) 205 TVS TVS Chromium VI Arsenic(chronic) = hybrid Copper TVS TVS Expiration Date of 12/31/2024 Iron WS Inorganic (mg/L) chlorophyll a (mg/m²)(chronic) = applies only above the facilities listed at 35.5(4). acute chronic Iron(T) 1000 Phosphorus(chronic) = applies only above the TVS Lead TVS TVS Ammonia TVS acilities listed at 35.5(4). Uranium(acute) = See 35.5(3) for details. Boron 0.75 Lead(T) 50 ---'Uranium(chronic) = See 35.5(3) for details. TVS/WS Chloride 250 Manganese TVS ---Chlorine 0.019 0.011 Mercury(T) ---0.01 Molybdenum(T) 150 0.005 Cyanide ---Nickel TVS TVS Nitrate 10 ---Nickel(T) 100 Nitrite 0.05 ---Selenium TVS TVS Phosphorus 0.11* TVS Sulfate WS Silver TVS(tr) Sulfide 0.002 Uranium varies* varies* TVS TVS/TVS(sc) Zinc Ba. Mainstem of Surface Creek, including all tributaries and wetlands, from the national forest boundary to the point of diversion for public water supply (38.965216, -107.876031) Metals (ug/L) COGULG08A Classifications Physical and Biological MWAT DM chronic Designation Aariculture acute Aq Life Cold 1 Reviewable Temperature °C CS-I CS-I 340 Arsenic Recreation F 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 -------65-90 ---bН Chromium III Other: TVS chlorophyll a (mg/m²) ---150 Chromium III(T) 50 ----Temporary Modification(s): E. Coli (per 100 mL) 126 TVS TVS Chromium VI Arsenic(chronic) = hybrid TVS TVS Copper Expiration Date of 12/31/2024 Iron WS Inorganic (mg/L) ---*Uranium(acute) = See 35.5(3) for details. Iron(T) 1000 acute chronic 'Uranium(chronic) = See 35.5(3) for details. Lead TVS TVS Ammonia TVS TVS Boron 0.75 Lead(T) 50 ------Chloride 250 Manganese TVS TVS/WS ---Mercury(T) 0.01 Chlorine 0.019 0.011 ---Cyanide 0.005 Molybdenum(T) 150 ------TVS TVS Nickel Nitrate 10 ---Nickel(T) 100 Nitrite 0.05 ------Selenium TVS Phosphorus 0.11 TVS ---Silver TVS TVS(tr) Sulfate WS Sulfide Uranium varies* varies* 0.002 Zinc TVS TVS/TVS(sc)

8b. Mainstem	of Kannah Creek, including all trib	utaries and wetlands, from th	ne national fore	st boundary	to the point	of diversion for public w	ater supply (38.961321	1, -108.229830).
COGULG08B	B Classifications	Phy	sical and Biolo	ogical			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 ² )			150	Chromium III(T)	50	
*Uranium(acu	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
			norganic (mg/	L)		Iron		WS
				acute	chronic	Iron(T)		1000
		Ammonia		TVS	TVS	Lead	TVS	TVS
		Boron			0.75	Lead(T)	50	
		Chloride			250	Manganese	TVS	TVS/WS
		Chlorine		0.019	0.011	Mercury(T)		0.01
		Cyanide		0.005		Molybdenum(T)		150
		Nitrate		10		Nickel	TVS	TVS
		Nitrite			0.05	Nickel(T)		100
		Phosphorus			0.03	Selenium	TVS	TVS
		Sulfate			WS	Silver	TVS	TVS(tr)
		Sulfide			0.002	Uranium	varies*	varies*
		Sunde			0.002	Zinc	TVS	TVS/TVS(sc)
9. Fruitgrower	rs Reservoir					2010	110	100,100(00)
COGULG09	Classifications	Phy	sical and Biolo	ogical		1	Metals (ug/L)	
		Phy	sical and Biolo	ogical DM	MWAT		Metals (ug/L) acute	chronic
COGULG09	Classifications	Phy Temperature °C	sical and Biolo	-	MWAT WL	Arsenic		chronic
COGULG09 Designation	Classifications Agriculture		sical and Biolo	DM		Arsenic Arsenic(T)	acute	
COGULG09 Designation	Classifications Agriculture Aq Life Warm 2		sical and Biolo	DM WL	WL		<b>acute</b> 340	
COGULG09 Designation	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31	Temperature °C	sical and Biolo	DM WL acute	WL chronic	Arsenic(T)	acute 340	 7.6
COGULG09 Designation UP	ClassificationsAgricultureAq Life Warm 2Recreation E4/1 - 10/31Recreation P11/1 - 3/31	Temperature °C D.O. (mg/L)	sical and Biolo	DM WL acute	WL chronic 5.0	Arsenic(T) Cadmium Chromium III	acute 340  TVS	 7.6 TVS
COGULG09 Designation UP Qualifiers:	ClassificationsAgricultureAq Life Warm 2Recreation E4/1 - 10/31Recreation P11/1 - 3/31	Temperature °C D.O. (mg/L) pH	sical and Biolo 4/1 - 10/31	DM WL acute  6.5 - 9.0	WL chronic 5.0	Arsenic(T) Cadmium	acute 340  TVS TVS	 7.6 TVS TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio	ClassificationsAgricultureAq Life Warm 2Recreation E4/1 - 10/31Recreation P11/1 - 3/31	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L)		DM WL acute  6.5 - 9.0 	WL chronic 5.0 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340  TVS TVS 	 7.6 TVS TVS 100
COGULG09 Designation UP Qualifiers: Fish Ingestio Other:	ClassificationsAgricultureAq Life Warm 2Recreation E4/1 - 10/31Recreation P11/1 - 3/31	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL)	4/1 - 10/31	DM WL acute  6.5 - 9.0 	WL <b>chronic</b> 5.0  126	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS TVS  TVS	 7.6 TVS TVS 100 TVS TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL)	4/1 - 10/31 11/1 - 3/31	DM WL acute 6.5 - 9.0  	WL <b>chronic</b> 5.0  126	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute 340  TVS TVS  TVS TVS 	 7.6 TVS TVS 100 TVS TVS TVS 1000
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL)	4/1 - 10/31	DM WL acute 6.5 - 9.0   	WL chronic 5.0  126 205	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340  TVS TVS  TVS TVS  TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL)	4/1 - 10/31 11/1 - 3/31	DM WL acute 6.5 - 9.0   L) acute	WL chronic 5.0  126 205 chronic	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340  TVS TVS  TVS TVS  TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL)	4/1 - 10/31 11/1 - 3/31	DM WL acute  6.5 - 9.0    L) acute TVS	WL chronic 5.0  126 205 chronic TVS	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340  TVS TVS  TVS TVS  TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL) Ammonia Boron	4/1 - 10/31 11/1 - 3/31	DM WL acute  6.5 - 9.0   Cl) acute TVS 	WL chronic 5.0  126 205 (0.75	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340  TVS TVS  TVS TVS  TVS TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL) Ammonia Boron Chloride	4/1 - 10/31 11/1 - 3/31	DM WL acute  6.5 - 9.0   L) acute TVS  TVS 	WL chronic 5.0  126 205 (hronic TVS 0.75 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS TVS  TVS TVS  TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL) Ammonia Boron Chloride Chlorine	4/1 - 10/31 11/1 - 3/31	DM WL acute 6.5 - 9.0    L) acute TVS  0.019	WL chronic 5.0  126 205 Chronic TVS 0.75  0.011	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL) Coli (per 100 mL) Ammonia Boron Chloride Chlorine Cyanide	4/1 - 10/31 11/1 - 3/31	DM WL acute 6.5 - 9.0    V xute TVS  0.019 0.005	₩L chronic 5.0 126 205 chronic TVS 0.75 0.011	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL) E. Coli (per 100 mL) Ammonia Boron Chloride Chlorine Cyanide Nitrate	4/1 - 10/31 11/1 - 3/31	DM WL acute  6.5 - 9.0    U V S  U V S  0.019 0.005 100	WL chronic 5.0  126 205 (0.0 Chronic TVS 0.75  0.011 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS  TVS TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL) E. Coli (per 100 mL) Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	4/1 - 10/31 11/1 - 3/31	DM WL acute  6.5 - 9.0    U D TVS  0.019 0.005 100 	WL chronic 5.0  126 205 ( chronic TVS 0.75  0.011  0.015	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL) E. Coli (per 100 mL) Chloride Chloride Chloride Cyanide Nitrate Nitrate Phosphorus	4/1 - 10/31 11/1 - 3/31	DM WL acute  6.5 - 9.0    U V S  U V S  0.019 0.005 100	WL chronic 5.0  126 205 (0.0 Chronic TVS 0.75  0.011 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS
COGULG09 Designation UP Qualifiers: Fish Ingestio Other: *Uranium(acu	Classifications Agriculture Aq Life Warm 2 Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 on te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) E. Coli (per 100 mL) E. Coli (per 100 mL) Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	4/1 - 10/31 11/1 - 3/31	DM WL acute  6.5 - 9.0    U D TVS  0.019 0.005 100 	WL chronic 5.0  126 205 ( chronic TVS 0.75  0.011  0.015	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS

COGULG10	Classifications	ce of the North Smith Fork and So Physical ar	d Biological			Metals (ug/L)	
Designation		i nyoloul ul	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:		pH	6.5 - 9.0		Chromium III		TVS
Julier.		chlorophyll a (mg/m ² )		150	Chromium III(T)	50	110
Uranium(acu	ute) = 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.			120	Copper	TVS	TVS
		Increan	ie (m e/l )		Iron		WS
		morgan	ic (mg/L)	ahrania	-		1000
		A	acute	chronic	Iron(T)	TVS	TVS
		Ammonia	TVS	TVS	Lead Lead(T)	50	103
		Boron		0.75	. ,		
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS/TVS(sc)
	aries to the Smith Fork, including all ith Muddy Creek.	wetlands, which are within nationa	forest boundaries	except for sp	pecific listings in Segment	11b; Doug Creek from	the source to
COGULG11A	A Classifications	Physical ar	d Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable		Temperature °C	<u> </u>				
	Aq Life Cold 1		CS-I	CS-I	Arsenic	340	
	Recreation E		acute	CS-I chronic	Arsenic Arsenic(T)	340	 0.02
		D.O. (mg/L)					0.02
Qualifiers:	Recreation E		acute	chronic	Arsenic(T)		0.02
	Recreation E	D.O. (mg/L)	acute 	chronic 6.0	Arsenic(T) Cadmium	 TVS	0.02 TVS 
	Recreation E	D.O. (mg/L) D.O. (spawning)	acute 	<b>chronic</b> 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III	 TVS 5.0	0.02 TVS  TVS
Other:	Recreation E	D.O. (mg/L) D.O. (spawning) pH	acute   6.5 - 9.0	<b>chronic</b> 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	 TVS 5.0  50	0.02 TVS  TVS
<b>Other:</b> Uranium(acu	Recreation E Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	acute  6.5 - 9.0 	<b>chronic</b> 6.0 7.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	 TVS 5.0  50 TVS	0.02 TVS  TVS  TVS
<b>Other:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL)	acute  6.5 - 9.0 	<b>chronic</b> 6.0 7.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	 TVS 5.0  50	0.02 TVS TVS  TVS TVS
<b>)ther:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL)	acute  6.5 - 9.0  	chronic           6.0           7.0              150           126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	 TVS 5.0  50 TVS	0.02 TVS TVS TVS TVS TVS
<b>Other:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	acute  6.5 - 9.0  ic (mg/L) acute	chronic           6.0           7.0           150           126           chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 TVS 5.0  50 TVS TVS 	0.02 TVS TVS TVS TVS TVS WS 1000
<b>)ther:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan	acute  6.5 - 9.0  ic (mg/L) acute TVS	chronic           6.0           7.0           150           126           chronic           TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 TVS 5.0  50 TVS TVS   TVS	0.02 TVS TVS TVS TVS TVS WS 1000
<b>)ther:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron	acute  6.5 - 9.0  ic (mg/L) TVS 	chronic         6.0         7.0         150         126         chronic         TVS         0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 TVS 5.0  50 TVS TVS  TVS 50	0.02 TVS TVS TVS TVS TVS 000 TVS
<b>)ther:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride	acute  6.5 - 9.0  ic (mg/L) acute TVS 	chronic         6.0         7.0         150         126         chronic         TVS         0.75         250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 TVS 5.0  50 TVS TVS  TVS 50 TVS	0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS
<b>)ther:</b> Jranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	acute  6.5 - 9.0  ic (mg/L) ic (mg/L) TVS  TVS  0.019	chronic         6.0         7.0         150         126         Chronic         TVS         0.75         250         0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	0.02 TVS TVS TVS TVS 1000 TVS TVS SWS 0.01
<b>)ther:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	acute  6.5 - 9.0   ic (mg/L) acute T∨S  T∨S  0.019 0.005	chronic           6.0           7.0           150           126           Chronic           TVS           0.75           250           0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	0.02 TVS TVS TVS TVS 1000 TVS TVS/WS 0.01
<b>)ther:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute  6.5 - 9.0  ic (mg/L) ic (mg/L) acute TVS  0.019 0.005 10	chronic         6.0         7.0         150         126         0.75         250         0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS	0.02 TVS TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS
<b>)ther:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute  6.5 - 9.0  ic (mg/L) ic (mg/L) ic (ng/L) acute T\/S  0.019 0.005 10	chronic         6.0         7.0         150         126         Chronic         TVS         0.75         250         0.011            0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	0.02 TVS TVS TVS TVS 0.01 TVS 0.01 150 TVS 1000
<b>Other:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	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	acute  6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10  10	chronic         6.0         7.0         150         126         Chronic         TVS         0.75         250         0.011            0.05         0.11	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	0.02 TVS TVS TVS TVS S S S S S S S S S S S S
	Recreation E Water Supply ute) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	acute  6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10 10  10	chronic         6.0         7.0         150         126         Chronic         TVS         0.75         250         0.011            0.05         0.11         WS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS  TVS  TVS	0.02 TVS TVS TVS TVS 0.01 150 TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS
<b>Dther:</b> Uranium(acu	Recreation E Water Supply ute) = See 35.5(3) for details.	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	acute  6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10  10	chronic         6.0         7.0         150         126         Chronic         TVS         0.75         250         0.011            0.05         0.11	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	0.02 TVS TVS TVS TVS 3 1000 TVS 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5

	aries to the Smith Fork, including al	I wetlands, which are within the Wes	LEIK WIIdemess AI	ea.			
COGULG11B	Classifications	Physical an	d 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 ² )		150	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		0.00	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
12. All tributar	ies to the Smith Fork, including all	wetlands, which are not within nation	nal forest boundarie	es, except for			110
COGULG12	Classifications		d Biological			Metals (ug/L)	
Designation	Agriculture						
	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	DM WS-III	MWAT WS-III	Arsenic	acute 340	chronic
Reviewable	- ~	Temperature °C			Arsenic Arsenic(T)		
Reviewable	Aq Life Warm 2	Temperature °C D.O. (mg/L)	WS-III	WS-III	-	340	chronic  0.02-10 ^A TVS
Reviewable Qualifiers:	Aq Life Warm 2 Recreation P		WS-III acute	WS-III chronic	Arsenic(T) Cadmium	340  TVS	 0.02-10 ^A
Qualifiers:	Aq Life Warm 2 Recreation P	D.O. (mg/L)	WS-III acute 	WS-III chronic 5.0	Arsenic(T)	340	 0.02-10 ^A TVS 
	Aq Life Warm 2 Recreation P	D.O. (mg/L) pH chlorophyll a (mg/m²)	WS-III acute  6.5 - 9.0	WS-III <b>chronic</b> 5.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III	340  TVS 5.0 	 0.02-10 ^A TVS
Qualifiers: Other:	Aq Life Warm 2 Recreation P	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	WS-III acute  6.5 - 9.0  	WS-III chronic 5.0	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	340  TVS 5.0  50	 0.02-10 A TVS  TVS 
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL)	WS-III acute  6.5 - 9.0   ic (mg/L)	WS-III chronic 5.0  150 205	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	340  TVS 5.0  50 TVS	 0.02-10 ^A TVS  TVS  TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan	WS-III acute  6.5 - 9.0  ic (mg/L) acute	WS-III chronic 5.0  150 205 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	340  TVS 5.0  50 TVS TVS	 0.02-10 ^A TVS  TVS TVS TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan	WS-III acute 6.5 - 9.0  ic (mg/L) acute TVS	WS-III chronic 5.0  150 205 chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340  TVS 5.0  50 TVS TVS TVS 	 0.02-10 A TVS  TVS  TVS TVS TVS WS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan Ammonia Boron	WS-III acute  6.5 - 9.0  ic (mg/L) acute TVS 	WS-III       chronic       5.0          150       205       chronic       TVS       0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340  TVS 5.0  50 TVS TVS  	 0.02-10 A TVS  TVS TVS TVS WS 1000
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m²) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride	WS-III         acute            6.5 - 9.0            ic (mg/L)         acute         TVS	WS-III chronic 5.0  150 205 chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340  TVS 5.0  50 TVS TVS  TVS	 0.02-10 A TVS  TVS TVS TVS WS 1000 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	WS-III acute 6.5 - 9.0  ic (mg/L) acute TVS  C.019	WS-III chronic 5.0 150 205 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	340  TVS 5.0  50 TVS TVS  TVS  TVS 50	 0.02-10 A TVS  TVS TVS TVS WS 1000 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	WS-III acute 6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	WS-III           chronic           5.0              150           205           chronic           TVS           0.75           250           0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	340  TVS 5.0  50 TVS TVS  TVS 50 TVS	 0.02-10 A TVS  TVS TVS TVS S 1000 TVS  TVS/WS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	WS-III           acute              6.5 - 9.0              ic (mg/L)           acute           TVS              0.019           0.005           10	WS-III       chronic       5.0          150       205       chronic       TVS       0.75       250       0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02-10 A TVS  TVS TVS WS 1000 TVS  TVS WS 0.01
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	WS-III           acute              6.5 - 9.0              ic (mg/L)           acute           TVS              0.019           0.005           10	WS-III         chronic         5.0         150         205         Chronic         TVS         0.75         250         0.011            0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	 0.02-10 A TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	WS-III acute 6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	WS-III           chronic           5.0           150           205           chronic           TVS           0.75           250           0.011              0.05           0.17	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	 0.02-10 A TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	WS-III           acute              6.5 - 9.0              ic (mg/L)           acute           TVS              0.019           0.005           10	WS-III           chronic           5.0           150           205           chronic           TVS           0.75           250           0.011              0.05           0.17           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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	 0.02-10 A TVS  TVS TVS WS 1000 TVS 0.01 150 TVS 100
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	WS-III acute 6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	WS-III           chronic           5.0           150           205           chronic           TVS           0.75           250           0.011              0.05           0.17	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	 0.02-10 A TVS  TVS TVS WS 1000 TVS  VS/WS 0.01 150 TVS 100 TVS 100 TVS
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	WS-III           acute              6.5 - 9.0              ic (mg/L)           acute           TVS              0.019           0.005           10	WS-III           chronic           5.0           150           205           chronic           TVS           0.75           250           0.011              0.05           0.17           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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	 0.02-10 A TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS 
Qualifiers: Other: *Uranium(acu	Aq Life Warm 2 Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. Coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	WS-III           acute              6.5 - 9.0              ic (mg/L)           acute           TVS              0.019           0.005           10	WS-III           chronic           5.0           150           205           chronic           TVS           0.75           250           0.011              0.05           0.17           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	340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	 0.02-10 A TVS  TVS TVS WS 1000 TVS  VS/WS 0.01 150 TVS 100 TVS 100 TVS

13. Crawford I	Reservoir.						
COGULG13	Classifications	Physical and B	liological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WL	WL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (ug/L)		20*	Chromium III(T)		100
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Phosphorus(	chronic) = applies only to lakes and	Inorganic (I	mg/L)		Copper	TVS	TVS
	er than 25 acres surface area. e) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
-	pnic) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
,	, ,,,	Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS
		Phosphorus		0.083*	Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			

14. All lakes and reservoirs tributary to the Gunnison River, from the outlet of Crystal Reservoir to the confluence with the Colorado River, and within national forest boundaries, excluding listings in the North Fork of the Gunnison River sub-basin, the Uncompanyre River sub-basin, and Segments 15, 17 and 18. This segment includes Trickle Reservoir, Hale Reservoir, Marcott Park Reservoir, Cherry Lane Reservoir, Cole Reservoir, Gedar Mesa Reservoir, Kehmeier Reservoir, Weir and Johnson Reservoir, Bonita Reservoir, Blanche Park Reservoir, Vela Reservoir, Knox Reservoir, Military Park Reservoir, Eureka Park Reservoir, Carbonate Park Reservoirs, Preble Reservoir, Youngs Creek Reservoirs, Kiser Reservoir, Jonnely Reservoir, Kiser Slough Reservoir, Baron Lake, Upper Eggleston Lake, Upper Hotel Lake, Hotel Lake, Arch Slough, Alexander Lake, Deep Ward Lake, Kennicott Slough Reservoir, Womack Reservoirs, Dep Slough Reservoir, Scotland Peak Reservoir, Boulder Lake Reservoir, Basin Reservoir 1, Clear Lake, Granby Reservoir, Bouger Reservoir, Carson Lake, Crane Lake, Flowing Park, Blue Lake, Chambers Reservoir, Scales Lakes, Grand Mesa Reservoir, Anderson Reservoir, Bolen Reservoir, Bolen-Anderson-Jacobs Reservoir 2, Cliff Lake Reservoir, Lee Reservoirs, Lone Pine Reservoirs, Bullfrog Reservoir, Twin Lake, Harry White Reservoirs, Beaver Dam Reservoir, and Fruita Reservoir, 1 and 2.

COGULG14	Classifications	Physical and E	Biological		n n	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5-9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
		E. Coli (per 100 mL)		126	Chromium VI	TVS	TVS
					Copper	TVS	TVS
		Inorganic (	mg/L)		Iron		WS
Designation     Agriculture       Reviewable     Aq Life Cold 1       Recreation E     Water Supply       Qualifiers:     Agriculture			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

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

		eservoir (aka Park Reservoir).					
COGULG15	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CLL	CLL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5-9.0		Chromium III		TVS
* 1 1 1 11		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium VI	TVS	TVS
	chronic) = applies only to lakes and er than 25 acres surface area.				Copper	TVS	TVS
•	te) = See $35.5(3)$ for details.	Inorganic	(mg/L)		Iron		WS
`	onic) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
	rvoir, Dry Fork Reservoir, Delta Reserv	oir, Winkler Reservoir, Desert Res			nd Segments 9, 13, and 19 ey Reservoir, Juniata Rese		
Reservoir, End		oir, Winkler Reservoir, Desert Res	servoir, Alkali Res		ey Reservoir, Juniata Rese		
Reservoir, End	rvoir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir.	servoir, Alkali Res		ey Reservoir, Juniata Rese	rvoir, Hallenbeck Res	
Reservoir, End	rvoir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir.	servoir, Alkali Res Biological	ervoir, Chen	ey Reservoir, Juniata Rese	rvoir, Hallenbeck Res Metals (ug/L)	servoir, Reeder
Reservoir, End COGULG16 Designation	rvoir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture	oir, Winkler Reservoir, Desert Res r Reservoir, and King Reservoir. Physical and	servoir, Alkali Res Biological DM	MWAT	ey Reservoir, Juniata Rese	rvoir, Hallenbeck Res Metals (ug/L) acute	servoir, Reeder chronic
Reservoir, End COGULG16 Designation	rvoir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	oir, Winkler Reservoir, Desert Res r Reservoir, and King Reservoir. Physical and	Biological DM WL	MWAT WL	ey Reservoir, Juniata Rese	nvoir, Hallenbeck Res Metals (ug/L) acute 340	servoir, Reeder chronic 
Reservoir, End COGULG16 Designation	rvoir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E	oir, Winkler Reservoir, Desert Res r Reservoir, and King Reservoir. Physical and Temperature °C	Biological DM WL acute	MWAT WL chronic	ey Reservoir, Juniata Rese Arsenic Arsenic(T)	vrvoir, Hallenbeck Res Metals (ug/L) acute 340 	servoir, Reeder chronic  0.02
Reservoir, End COGULG16 Designation	rvoir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	oir, Winkler Reservoir, Desert Res r Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L)	Biological DM WL acute 	MWAT WL chronic 5.0	ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium	rvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS	chronic  0.02 TVS
Reservoir, End COGULG16 Designation Reviewable	rvoir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	oir, Winkler Reservoir, Desert Res r Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH	Biological DM WL acute  6.5 - 9.0	MWAT WL chronic 5.0 	Arsenic Arsenic(T) Cadmium Cadmium(T)	vrvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0	chronic  0.02 TVS 
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other:	rvoir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS*	oir, Winkler Reservoir, Desert Res r Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L)	Biological DM WL acute  6.5 - 9.0  	MWAT WL chronic 5.0  20*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	vrvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0 	chronic  0.02 TVS  TVS
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *chlorophyll a	rvoir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL)	Biological DM WL acute  6.5 - 9.0  	MWAT WL chronic 5.0  20*	ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	vrvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0  50	chronic  0.02 TVS  TVS 
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL)	Biological DM WL acute  6.5 - 9.0  (mg/L)	MWAT WL chronic 5.0  20* 126	ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic  0.02 TVS  TVS  TVS
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification Juniata Reser *Phosphorus(d	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and	oir, Winkler Reservoir, Desert Res r Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic	Biological DM WL acute  6.5 - 9.0  (mg/L) acute	MWAT WL chronic 5.0  20* 126 chronic	ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	vvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	chronic  0.02 TVS  TVS  TVS TVS
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification Juniata Reser *Phosphorus(or reservoirs larg	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and yer than 25 acres surface area.	oir, Winkler Reservoir, Desert Res r Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia	Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS	MWAT WL chronic 5.0  20* 126 chronic TVS	ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	vrvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS 	chronic  0.02 TVS  TVS  TVS TVS TVS WS
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and ler than 25 acres surface area. te) = See 35.5(3) for details.	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron	servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS 	MWAT WL chronic 5.0  20* 126 chronic TVS 0.75	ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  	chronic  0.02 TVS  TVS  TVS TVS WS 1000
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and yer than 25 acres surface area.	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron Chloride	Servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  	MWAT WL chronic 5.0  20* 126 Chronic TVS 0.75 250	ey Reservoir, Juniata Reservoir, Reservoir, Juniata	Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	chronic  0.02 TVS  TVS  TVS TVS WS 1000
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and ler than 25 acres surface area. te) = See 35.5(3) for details.	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  0.019	ervoir, Cheno MWAT WL chronic 5.0  20* 126 20* 126 Chronic TVS 0.75 250 0.011	ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Arvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS   TVS 50 TVS 50	Servoir, Reeder Chronic  0.02 TVS  TVS  TVS TVS WS 1000 TVS 
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and ler than 25 acres surface area. te) = See 35.5(3) for details.	oir, Winkler Reservoir, Desert Res reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005	ervoir, Chenn MWAT WL chronic 5.0  20* 126 20* 126 Chronic TVS 0.75 250 0.011 	ey Reservoir, Juniata Reserveir, Reserveir, Juniata Reserveir, Juniata Reserveir, Juniata Reserveir, Juniata Reserveir, Juniata Reserveir, Juniata Reserveir, Reserveir, Juniata Reserve	Arvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	eervoir, Reeder chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS WS 1000 TVS
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and ler than 25 acres surface area. te) = See 35.5(3) for details.	oir, Winkler Reservoir, Desert Res reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10	ervoir, Cheno MWAT WL chronic 5.0  20* 126 20* 126 Chronic TVS 0.75 250 0.011 	ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Anvoir, Hallenbeck Res           Metals (ug/L)           acute           340              TVS           50           TVS           S0           TVS           50           TVS	servoir, Reeder chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS WS 0.01
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and ler than 25 acres surface area. te) = See 35.5(3) for details.	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10 	ervoir, Chend MWAT WL Chronic 5.0  20* 126 20* 126 Chronic TVS 0.75 250 0.011  250 0.011	ey Reservoir, Juniata Reserveir,	Arvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	servoir, Reeder chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and ler than 25 acres surface area. te) = See 35.5(3) for details.	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10  10	ervoir, Cheno MWAT WL chronic 5.0  20* 126 20* 126 0.01 126 0.01 126 0.011  0.5 0.083*	ey Reservoir, Juniata Reserveir,	Arvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	Servoir, Reeder Chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and ler than 25 acres surface area. te) = See 35.5(3) for details.	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10  10 	ervoir, Cheno MWAT WL chronic 5.0  20* 126 20* 126 0.01 TVS 0.75 250 0.011  0.5 0.083* WS	ey Reservoir, Juniata Reserveir,	Arvoir, Hallenbeck Res Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS   TVS 50 TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS 50 TVS   TVS 50 TVS   TVS 50 TVS   TVS 50 TVS        -	servoir, Reeder chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and ler than 25 acres surface area. te) = See 35.5(3) for details.	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10  10 	ervoir, Cheno MWAT WL chronic 5.0  20* 126 20* 126 0.01 TVS 0.75 250 0.011  0.5 0.083* WS	ey Reservoir, Juniata Reserveir,	Metals (ug/L)           acute           340              TVS           5.0              TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS              TVS	Servoir, Reeder Chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Reservoir, End COGULG16 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification Juniata Reser *Phosphorus(or reservoirs larg *Uranium(acut	voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes arger than 25 acres surface area. : DUWS applies to Hallenbeck and voirs only. chronic) = applies only to lakes and ler than 25 acres surface area. te) = See 35.5(3) for details.	oir, Winkler Reservoir, Desert Res Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Servoir, Alkali Res Biological DM WL acute  6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 10  10 	ervoir, Cheno MWAT WL chronic 5.0  20* 126 20* 126 0.01 TVS 0.75 250 0.011  0.5 0.083* WS	ey Reservoir, Juniata Reserveir, Cadmium (T) Cadmium (T) Cadmium (T) Cadmium (T) Cadmium (T) Cadmium (T) Chromium III Chromium VI Copper Iron Iron The Anganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	Anvoir, Hallenbeck Res           Metals (ug/L)           acute           340              TVS           50           TVS           50           TVS           50           TVS           50           TVS              TVS              TVS           50	Chronic              0.02           TVS              TVS              TVS              TVS              TVS           0.02           TVS              TVS           0.01           150           TVS           1000           TVS           0.01           150           TVS           100           TVS           100           TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total

tr = trout sc = sculpin

u	and reservoirs tributary to the Smith For	k, and within national forest bounda	aries excluding t	he listings in	Segment 18. All lakes a	nd reservoirs tributary to	Doug Creek.
COGULG17	Classifications	Physical and E	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
*		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	E. Coli (per 100 mL)		126	Chromium VI	TVS	TVS
	chronic) = applies only to lakes and ger than 25 acres surface area.				Copper	TVS	TVS
	te) = See 35.5(3) for details.	Inorganic (	mg/L)		Iron		WS
	onic) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Culluc		0.002	Zinc	TVS	TVS
18. All lakes a	and reservoirs tributary to the Smith For	k, and are within the West Elk Wild	erness Area.				
COGULG18	Classifications	Physical and E	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	0	0	Arsenic		
			CL	CL	Alsenic	340	
	Recreation E		acute	chronic	Arsenic(T)	340	0.02
	Recreation E Water Supply	D.O. (mg/L)					
Qualifiers:		D.O. (mg/L) D.O. (spawning)	acute	chronic	Arsenic(T)		0.02
Qualifiers: Other:			acute	<b>chronic</b> 6.0	Arsenic(T) Cadmium	 TVS	0.02 TVS
		D.O. (spawning)	acute 	<b>chronic</b> 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	 TVS 5.0	0.02 TVS 
Other: *chlorophyll a	Water Supply (ug/L)(chronic) = applies only to lakes	D.O. (spawning) pH	acute 	<b>chronic</b> 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III	 TVS 5.0 	0.02 TVS 
Other: *chlorophyll a and reservoirs	Water Supply	D.O. (spawning) pH chlorophyll a (ug/L)	acute  6.5 - 9.0 	<b>chronic</b> 6.0 7.0  8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	 TVS 5.0  50	0.02 TVS  TVS 
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL)	acute  6.5 - 9.0 	<b>chronic</b> 6.0 7.0  8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	 TVS 5.0  50 TVS TVS	0.02 TVS  TVS  TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L)	acute  6.5 - 9.0  mg/L)	chronic           6.0           7.0              8*           126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	 TVS 5.0  50 TVS	0.02 TVS  TVS  TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic (	acute  6.5 - 9.0  mg/L) acute	chronic           6.0           7.0              8*           126           chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 TVS 5.0  50 TVS TVS 	0.02 TVS  TVS TVS TVS TVS WS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia	acute  6.5 - 9.0  mg/L) acute TVS	chronic           6.0           7.0              8*           126           chronic           TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 TVS 5.0  50 TVS TVS   TVS	0.02 TVS  TVS TVS TVS WS 1000
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia Boron	acute  6.5 - 9.0  mg/L) acute TVS	chronic           6.0           7.0              8*           126           chronic           TVS           0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 TVS 5.0  50 TVS TVS   TVS 50	0.02 TVS  TVS TVS TVS WS 1000 TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia Boron Chloride	acute  6.5 - 9.0  mg/L) acute TVS 	chronic           6.0           7.0              8*           126           chronic           TVS           0.75           250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 TVS 5.0  50 TVS TVS   TVS	0.02 TVS  TVS TVS TVS WS 1000 TVS  TVS/WS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine	acute  6.5 - 9.0  mg/L) acute TVS  0.019	chronic           6.0           7.0              8*           126           Chronic           TVS           0.75           250           0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	0.02 TVS TVS TVS TVS WS 1000 TVS  TVS/WS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide	acute  6.5 - 9.0  mg/L) acute T∨S  0.019 0.005	chronic           6.0           7.0              8*           126           chronic           TVS           0.75           250           0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	0.02 TVS  TVS TVS TVS WS 1000 TVS  TVS/WS 0.01
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute  6.5 - 9.0  mg/L) acute T∨S  0.019 0.005 10	chronic           6.0           7.0              8*           126           chronic           TVS           0.75           250           0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	0.02 TVS TVS TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute  6.5 - 9.0  mg/L) acute TVS  0.019 0.005 10	chronic         6.0         7.0         8*         126         rvs         0.75         250         0.011            0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS	0.02 TVS  TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acut	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute  6.5 - 9.0  mg/L) acute TVS  0.019 0.005 10  10	chronic         6.0         7.0         7.0         8*         126         7.0         0.0         0.75         250         0.011            0.05         0.025*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	0.02 TVS TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acui	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	acute  6.5 - 9.0  mg/L) acute TVS  0.019 0.005 10 10  10	chronic         6.0         7.0         7.0         8*         126         VS         0.75         250         0.011            0.05         0.025*         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	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS  TVS	0.02 TVS TVS TVS TVS WS 1000 TVS 0.01 150 TVS/WS 0.01 150 TVS 100 TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acui	Water Supply (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. Coli (per 100 mL) Inorganic ( Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute  6.5 - 9.0  mg/L) acute TVS  0.019 0.005 10  10	chronic       6.0         7.0       7.0         8*       126         0.126       7.0         0.011       7.0         0.011          0.05       0.025*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS  TVS	0.02 TVS TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS

19. All lakes a	and reservoirs tributary to the Smith For	k, which are not within national for	rest boundaries, e	excluding the	listings in Segment 17. Th	nis segment includes (	Gould Reservoir.
COGULG19	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WL	WL	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		pН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (ug/L)		20*	Chromium III		TVS
		E. Coli (per 100 mL)		205	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	Inorganic	(mg/L)		Chromium VI	TVS	TVS
	chronic) = applies only to lakes and ger than 25 acres surface area.		acute	chronic	Copper	TVS	TVS
	te) = See $35.5(3)$ for details.	Ammonia	TVS	TVS	Iron		WS
*Uranium(chro	onic) = See 35.5(3) for details.	Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.5	Molybdenum(T)		150
		Phosphorus		0.083*	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS

	of monading wonando, to the oan h	ligaci ravei that are within the boar		Head of INO	ount Sneffels Wilderness A	reas.	
COGUSM01	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:		pН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ² )		150	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	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.03	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
		Sulfide		0.002	Zinc	TVS	TVS/TVS(sc)
2 All tributarie	es and wetlands to the San Miguel	River from its source to a point imm	ediately below the c	confluence o			
and 8.						i noungo in Ooginio.	
COGUSM02	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		
					/ liselile	340	
	Recreation E		acute	chronic	Arsenic(T)	340	0.02
	Recreation E Water Supply	D.O. (mg/L)	acute		-		0.02 TVS
Qualifiers:		D.O. (mg/L) D.O. (spawning)		chronic	Arsenic(T)		
				chronic 6.0	Arsenic(T) Cadmium	 TVS	
Other:	Water Supply	D.O. (spawning)		<b>chronic</b> 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	 TVS	TVS 
<b>Other:</b> Temporary M	Water Supply	D.O. (spawning) pH	  6.5 - 9.0	<b>chronic</b> 6.0 7.0	Arsenic(T) Cadmium Cadmium(T) Chromium III	 TVS 5.0 	TVS 
<b>Other:</b> Temporary M Arsenic(chron	Water Supply	D.O. (spawning) pH chlorophyll a (mg/m²)	  6.5 - 9.0 	<b>chronic</b> 6.0 7.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	 TVS 5.0  50	TVS  TVS 
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	  6.5 - 9.0 	<b>chronic</b> 6.0 7.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	 TVS 5.0  50 TVS	TVS  TVS  TVS
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	  6.5 - 9.0  	<b>chronic</b> 6.0 7.0  150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	 TVS 5.0  50 TVS	TVS  TVS  TVS TVS
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	  6.5 - 9.0   ic (mg/L)	chronic           6.0           7.0              150           126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	 TVS 5.0  50 TVS TVS 	TVS  TVS TVS TVS WS
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	 6.5 - 9.0  ic (mg/L) acute	chronic 6.0 7.0  150 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 TVS 5.0  50 TVS TVS 	TVS  TVS  TVS TVS WS 1000
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	 6.5 - 9.0   ic (mg/L) acute TVS	chronic           6.0           7.0           150           126           chronic           TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 TVS 5.0  50 TVS TVS  TVS	TVS  TVS  TVS TVS WS 1000
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	 6.5 - 9.0  ic (mg/L) TVS 	chronic           6.0           7.0           150           126           chronic           TVS           0.75           250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 TVS 5.0  50 TVS TVS  TVS 50	TVS  TVS TVS TVS WS 1000 TVS 
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 6.5 - 9.0   ic (mg/L) acute TVS  0.019	chronic           6.0           7.0           150           126           Chronic           TVS           0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 TVS 5.0  50 TVS TVS  TVS 50 TVS	TVS  TVS  TVS WS 1000 TVS  TVS/WS
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005	chronic         6.0         7.0         150         126         Chronic         TVS         0.75         250         0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS	TVS  TVS TVS TVS WS 1000 TVS  TVS/WS
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 6.5 - 9.0   ic (mg/L) ic (mg/L)  U S  0.019 0.005 10	<pre>chronic     6.0     7.0      150     126     chronic     TVS     0.75     250     0.011     </pre>	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 	TVS  TVS TVS TVS WS 1000 TVS  TVS/WS 0.01 150
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10	<pre>chronic     6.0     7.0     150     126     chronic     TVS     0.75     250     0.011      0.05</pre>	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	 TVS 5.0  50 TVS TVS 50 TVS 50 TVS  TVS	TVS TVS TVS TVS TVS TVS/WS 0.01 150 TVS 1000 TVS 150 100
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0  (ic (mg/L) acute TVS  0.019 0.005 10  	chronic         6.0         7.0         150         126         Chronic         TVS         0.75         250         0.011            0.05         0.11	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS	TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS 100
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10 10  10	chronic         6.0         7.0         150         126         Chronic         TVS         0.75         250         0.011            0.05         0.11         WS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS  TVS 	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
Other: Temporary M Arsenic(chron Expiration Dat	Water Supply odification(s): ic) = hybrid te of 12/31/2024 te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Cyanide Nitrate Nitrite Phosphorus	 6.5 - 9.0  (ic (mg/L) acute TVS  0.019 0.005 10  	chronic         6.0         7.0         150         126         Chronic         TVS         0.75         250         0.011            0.05         0.11	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 5.0  50 TVS TVS  TVS 50 TVS  TVS  TVS	TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS 100

	of the San Miguel River from its incept	ion at the confluence of Bridal	Veil and Ingram Cree	eks to a point	immediately above the co	onfluence of Marshall C	Creek.
COGUSM03A	Classifications	Physical an	d 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)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
*Uranium(acut	te) = See $35.5(3)$ for details.	chlorophyll a (mg/m ² )		150	Chromium VI	TVS	TVS
*Uranium(chro	onic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		Inorga	anic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
1		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
1		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc		190
				0.05	200		150
		Phosphorus					
1		Sulfate Sulfide					
2h Mainstom	of the San Miguel River from a point in			0.002	modiately above the confl	uonco of the South Eo	rk Son Miquel
River.		intediately above the confiden	ce of Marshan Creek		mediately above the com		ik Gail Miguel
COGUSM03B	Classifications	Physical an	d Biological			Metals (ug/L)	
Designation						motalo (ug/L)	
	Agriculture		DM	MWAT		acute	chronic
Reviewable	Agriculture Aq Life Cold 1	Temperature °C	DM varies*	MWAT varies*	Arsenic	,	chronic 
Reviewable		Temperature °C				acute	
Reviewable	Aq Life Cold 1	Temperature °C D.O. (mg/L)	varies*	varies*	Arsenic	acute 340	
Reviewable Qualifiers:	Aq Life Cold 1 Recreation E		varies* acute	varies* chronic	Arsenic Arsenic(T)	acute 340	 0.02
	Aq Life Cold 1 Recreation E	D.O. (mg/L)	varies* acute 	varies* chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340  TVS	 0.02 TVS
Qualifiers: Other:	Aq Life Cold 1 Recreation E Water Supply	D.O. (mg/L) D.O. (spawning)	varies* acute 	varies* chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340  TVS 5.0	 0.02 TVS 
<b>Qualifiers:</b> Other: Temporary M	Aq Life Cold 1 Recreation E Water Supply	D.O. (mg/L) D.O. (spawning) pH	varies* acute  6.5 - 9.0	varies* chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340  TVS 5.0 	 0.02 TVS  TVS
Qualifiers: Other: Temporary M Arsenic(chroni	Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	varies* acute   6.5 - 9.0 	varies* chronic 6.0 7.0  150*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340  TVS 5.0  50	 0.02 TVS  TVS 
Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	varies* acute  6.5 - 9.0  	varies* chronic 6.0 7.0  150*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340  TVS 5.0  50 TVS	 0.02 TVS  TVS TVS
Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat *chlorophyll a	Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	varies* acute  6.5 - 9.0   anic (mg/L)	varies* chronic 6.0 7.0  150* 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS 5.0  50 TVS 	 0.02 TVS  TVS TVS TVS
Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat *chlorophyll a the facilities lis *Phosphorus(c	Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga	varies* acute  6.5 - 9.0   anic (mg/L) acute	varies* chronic 6.0 7.0 150* 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron	acute 340  TVS 5.0  50 TVS 	 0.02 TVS  TVS TVS TVS  WS
Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat *chlorophyll a the facilities list *Phosphorus( facilities listed	Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga	varies* acute  6.5 - 9.0   anic (mg/L) acute TVS	varies*  chronic  6.0  7.0  150*  126  chronic  chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T)	acute 340  TVS 5.0  50 TVS  	 0.02 TVS  TVS TVS TVS  WS 1000
Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat *chlorophyll a the facilities list *Phosphorus(of facilities listed *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga Ammonia Boron	varies* acute acut	varies*  chronic  6.0  7.0  150*  126  chronic  TVS  0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T) Lead	acute 340  TVS 5.0  50 TVS    TVS	 0.02 TVS  TVS TVS TVS  WS
Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat *chlorophyll a the facilities lis *Phosphorus( facilities listed *Uranium(chro *Temperature	Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details. pnic) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorga Ammonia Boron Chloride	varies* acute  6.5 - 9.0  anic (mg/L) acute TVS 	varies*  chronic  6.0  7.0  150*  126  chronic  TVS  0.75  250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T) Lead Lead(T)	acute 340  TVS 5.0  50 TVS    TVS 50	 0.02 TVS  TVS TVS TVS  WS 1000 TVS 
Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat *chlorophyll a the facilities listed *Drosphorus( facilities listed *Uranium(acut *Uranium(chro *Temperature DM=13.9 and	Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details. pinic) = See 35.5(3) for details. = MWAT=9 from 10/1-10/31	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine	varies* acute  6.5 - 9.0  anic (mg/L) acute TVS  TVS  0.019	varies*  chronic  6.0  7.0  150*  126  chronic  TVS  0.75  250  0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340  TVS 5.0  50 TVS   TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS TVS WS 1000 TVS 
Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat *chlorophyll a the facilities list *Phosphorus(( facilities listed *Uranium(acut *Uranium(chro *Temperature DM=13.9 and M DM=14 and M	Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details. onic) = See 35.5(3) for details. = MWAT=9 from 10/1-10/31 IWAT=9 from 11/1-3/31 IWAT=9 from 4/1-5/31	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine Cyanide	varies* acute   6.5 - 9.0    anic (mg/L) xVS  TVS  0.019 0.005	varies*  chronic  6.0  7.0  150* 126  chronic  Chronic  TVS  0.75  250  0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340  TVS 5.0  50 TVS   TVS 50 TVS 50 TVS 50 TVS 50 TVS 	 0.02 TVS  TVS TVS  WS 1000 TVS  TVS/WS 0.01
Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat *chlorophyll a the facilities listed facilities listed facilities listed *Uranium(chro *Temperature DM=13.9 and M DM=14 and M	Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details. onic) = See 35.5(3) for details. = MWAT=9 from 10/1-10/31 WAT=9 from 11/1-3/31	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate	varies*  acute   6.5 - 9.0   6.5 - 9.0   anic (mg/L)  acute  TVS   0.019  0.005  10	varies*  chronic  6.0  7.0  150* 126  chronic  TVS  0.75  250  0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340  TVS 5.0  50 TVS   TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS TVS 3 1000 TVS 1000 TVS 1000 TVS 1000 1000
Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat *chlorophyll a the facilities listed facilities listed facilities listed *Uranium(chro *Temperature DM=13.9 and M DM=14 and M	Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details. onic) = See 35.5(3) for details. = MWAT=9 from 10/1-10/31 IWAT=9 from 11/1-3/31 IWAT=9 from 4/1-5/31	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	varies* acute  6.5 - 9.0  acute acute TVS  0.019 0.005 10 	varies*  chronic  6.0  7.0  150* 126  Chronic  Chronic  TVS  0.75  250  0.011   0.5	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper 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	 0.02 TVS  TVS TVS TVS S 1000 TVS S 1000 TVS S 1000 TVS S 1000 TVS S 3 1000 TVS S 3 1000 TVS
Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat *chlorophyll a the facilities listed facilities listed facilities listed *Uranium(chro *Temperature DM=13.9 and M DM=14 and M	Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details. onic) = See 35.5(3) for details. = MWAT=9 from 10/1-10/31 IWAT=9 from 11/1-3/31 IWAT=9 from 4/1-5/31	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	varies* acute  6.5 - 9.0  anic (mg/L) acute TVS  0.019 0.005 10 10 	varies*  chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340  TVS 5.0  50 TVS   TVS 50 TVS 50 TVS 50 TVS  TVS  TVS	 0.02 TVS  TVS TVS TVS 3 1000 TVS 4 1000 TVS 3 1000 TVS 3 1000 TVS 3 1000
Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat *chlorophyll a the facilities listed facilities listed facilities listed *Uranium(chro *Temperature DM=13.9 and M DM=14 and M	Aq Life Cold 1 Recreation E Water Supply dodification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details. onic) = See 35.5(3) for details. = MWAT=9 from 10/1-10/31 IWAT=9 from 11/1-3/31 IWAT=9 from 4/1-5/31	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus Sulfate	varies* acute  6.5 - 9.0  anic (mg/L) acute TVS  0.019 0.005 10  10 	varies*  chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS   TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS TVS 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat *chlorophyll a the facilities list facilities listed *Uranium(acut *Uranium(chro *Temperature DM=13.9 and DM=13. and M DM=14 and M	Aq Life Cold 1 Recreation E Water Supply dodification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details. onic) = See 35.5(3) for details. = MWAT=9 from 10/1-10/31 IWAT=9 from 11/1-3/31 IWAT=9 from 4/1-5/31	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	varies* acute  6.5 - 9.0  anic (mg/L) acute TVS  0.019 0.005 10 10 	varies*  chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	acute 340  TVS 5.0  50 TVS   TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS TVS 3 1000 TVS 1000 TVS 0.01 150 150 100 TVS 100 150 TVS
Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat *chlorophyll a the facilities list facilities listed *Uranium(acut *Uranium(chro *Temperature DM=13.9 and DM=13. and M DM=14 and M	Aq Life Cold 1 Recreation E Water Supply dodification(s): ic) = hybrid te of 12/31/2024 (mg/m ² )(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details. onic) = See 35.5(3) for details. = MWAT=9 from 10/1-10/31 IWAT=9 from 11/1-3/31 IWAT=9 from 4/1-5/31	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus Sulfate	varies* acute  6.5 - 9.0  anic (mg/L) acute TVS  0.019 0.005 10  10 	varies*  chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340  TVS 5.0  50 TVS   TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS  TVS TVS TVS 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

iai mainete	<u> </u>	int immediately above the confluence			igael rater te a pella		attorn
COGUSM04A	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 ² )			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			Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
4b. Mainstem	of the San Miguel River from a po	int immediately below the CC ditch to					TVS
	of the San Miguel River from a poi		o a point immediate		confluence of Naturita Cre		TVS
COGUSM04B		int immediately below the CC ditch to	o a point immediate		confluence of Naturita Cre	ek.	TVS chronic
COGUSM04B Designation	Classifications	int immediately below the CC ditch to	a point immediate Biological	ly below the	confluence of Naturita Cre	ek. Metals (ug/L)	
COGUSM04B Designation	Classifications Agriculture	int immediately below the CC ditch to Physical and	a point immediate Biological DM	ly below the	confluence of Naturita Cre	ek. Metals (ug/L) acute	
COGUSM04B Designation	Classifications Agriculture Aq Life Warm 1	int immediately below the CC ditch to Physical and	o a point immediate Biological DM varies*	ly below the MWAT varies*	Arsenic	ek. Metals (ug/L) acute 340	chronic 
	Classifications Agriculture Aq Life Warm 1 Recreation E	int immediately below the CC ditch to Physical and Temperature °C	o a point immediate Biological DM varies* acute	ly below the MWAT varies* chronic	Arsenic Arsenic(T)	ek. Metals (ug/L) acute 340 	<b>chronic</b>  0.02
COGUSM04B Designation Reviewable	Classifications Agriculture Aq Life Warm 1 Recreation E	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L)	o a point immediate Biological DM varies* acute 	MWAT varies* chronic 5.0	Arsenic Arsenic 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	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH	a point immediate Biological DM varies* acute  6.5 - 9.0	Iy below the MWAT varies* chronic 5.0 	Arsenic Arsenic Cadmium 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	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	a point immediate Biological DM varies* acute  6.5 - 9.0 	MWAT varies* chronic 5.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	ek. Metals (ug/L) acute 340  TVS 5.0 	chronic  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): ic) = hybrid	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	a point immediate Biological DM varies* acute  6.5 - 9.0 	ly below the MWAT varies* chronic 5.0  126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	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 e of 12/31/2024	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	a point immediate Biological DM varies* acute  6.5 - 9.0   ic (mg/L)	ly below the MWAT varies* chronic 5.0  126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	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 e of 12/31/2024 ie) = See 35.5(3) for details.	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan	a point immediate Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute	ly below the MWAT varies* chronic 5.0  126 chronic	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 *Uranium(acul	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 ie) = See 35.5(3) for details. nic) = See 35.5(3) for details.	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia	a point immediate Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS	ly below the MWAT varies* chronic 5.0  126 126 chronic TVS	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           WS
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary Mi 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 e of 12/31/2024 ie) = See 35.5(3) for details. mic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron	a point immediate Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS 	ly below the MWAT varies* chronic 5.0  126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	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 Mi 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 e of 12/31/2024 re) = See 35.5(3) for details. onic) = See 35.5(3) for details. =	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	a point immediate Biological DM varies* acute  6.5 - 9.0   ic (mg/L) acute TVS 	ly below the MWAT varies* chronic 5.0  126 Chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary Mi 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 e of 12/31/2024 ie) = See 35.5(3) for details. mic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	a point immediate Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019	ly below the MWAT varies* chronic 5.0  126  126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50	chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
COGUSM04B Designation Reviewable Qualifiers: Other: Temporary Mi 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 e of 12/31/2024 ie) = See 35.5(3) for details. mic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	a point immediate Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	ly below the MWAT varies* chronic 5.0  126  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	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 1000 TVS SWS
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 e of 12/31/2024 ie) = See 35.5(3) for details. mic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	a point immediate Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	ly below the MWAT varies* chronic 5.0  126 Chronic TVS 0.75 250 0.011  1250 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)	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 TVS WS 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 e of 12/31/2024 ie) = See 35.5(3) for details. mic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	a point immediate Biological DM varies* acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10 	ly below the MWAT varies* Chronic 5.0  126 Chronic TVS 0.75 250 0.011  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 50 TVS	chronic  0.02 TVS  TVS 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 e of 12/31/2024 ie) = See 35.5(3) for details. mic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	a point immediate Biological DM varies* acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10	ly below the MWAT varies* chronic 5.0  126 chronic TVS 0.75 250 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) Nickel	ek. Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS  TVS 50 TVS  TVS	chronic  0.02 TVS  TVS TVS WS 1000 TVS  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 e of 12/31/2024 ie) = See 35.5(3) for details. mic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	a point immediate Biological DM varies* acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10  	ly below the MWAT varies* chronic 5.0  126 126 Chronic 126 0.011  250 0.011  0.5  0.5  WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	ek. 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  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS  TVS   TVS   TVS   TVS   TVS   TVS   TVS    TVS    TVS   TVS  TVS   TVS  TVS 	chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 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 e of 12/31/2024 ie) = See 35.5(3) for details. mic) = See 35.5(3) for details. = WAT=9 from 11/1-2/29	int immediately below the CC ditch to Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	a point immediate Biological DM varies* acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10  	ly below the MWAT varies* chronic 5.0  126 126 Chronic 126 0.011  250 0.011  0.5  0.5  WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	ek. 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  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS   TVS  TVS   TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS	chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS

Sa. Mainstein	or the carringadi raver nem a per	nt immediately below the confluence	of Naturna Creek to	o u point inni	neulately below the confide	nce of Coal Callyon.	
COGUSM05A	Classifications	Physical and	Biological		N	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 ² )			Chromium III	TVS	TVS
		E. coli (per 100 mL)		126	Chromium III(T)		100
*Uranium(chro	nic) = See 35.5(3) for details.	Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
			acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	lron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.5	Molybdenum(T)		150
				0.5	Nickel	TVS	TVS
		Phosphorus					100
		Sulfate		WS	Nickel(T)		
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
							• •
					Uranium	TVS	varies*
					Uranium(T)		16.8-30 ^A
The Matingature				: 	Uranium(T) Zinc		
		nt immediately below the confluence	-	its confluenc	Uranium(T) Zinc e with the Dolores River.	 TVS	16.8-30 ^A
COGUSM05B	Classifications	nt immediately below the confluence Physical and	Biological		Uranium(T) Zinc e with the Dolores River.	 TVS fletals (ug/L)	16.8-30 ^A TVS
COGUSM05B Designation	Classifications Agriculture	Physical and	Biological DM	MWAT	Uranium(T) Zinc e with the Dolores River.	 TVS Netals (ug/L) acute	16.8-30 ^A TVS chronic
COGUSM05B	Classifications Agriculture Aq Life Warm 1	-	Biological DM WS-II	<b>MWAT</b> WS-II	Uranium(T) Zinc se with the Dolores River. Arsenic	 TVS Metals (ug/L) acute 340	16.8-30 ^A TVS chronic 
COGUSM05B Designation Reviewable	Classifications Agriculture	Physical and Temperature °C	Biological DM WS-II acute	MWAT WS-II chronic	Uranium(T) Zinc e with the Dolores River. Arsenic Arsenic(T)	 TVS Metals (ug/L) acute 340 	16.8-30 ^A TVS chronic  7.6
COGUSM05B Designation Reviewable Qualifiers:	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.	 TVS Metals (ug/L) acute 340  TVS	16.8-30 ^A TVS chronic  7.6 TVS
COGUSM05B Designation Reviewable	Classifications Agriculture Aq Life Warm 1	Physical and Temperature °C D.O. (mg/L) pH	Biological DM WS-II acute  6.5 - 9.0	MWAT WS-II chronic 5.0	Uranium(T) Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III	 TVS Metals (ug/L) acute 340  TVS TVS	16.8-30 ^A TVS <b>chronic</b>  7.6 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)	Biological DM WS-II acute  6.5 - 9.0 	MWAT WS-II chronic 5.0 	Uranium(T) Zinc se with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	 TVS Metals (ug/L) acute 340  TVS TVS TVS 	16.8-30 ^A TVS chronic  7.6 TVS TVS 100
COGUSM05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1	Physical and       Temperature °C       D.O. (mg/L)       pH       chlorophyll a (mg/m²)       E. coli (per 100 mL)	Biological DM WS-II acute  6.5 - 9.0 	MWAT WS-II chronic 5.0	Uranium(T) Zinc e with the Dolores River. Marsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	 TVS Metals (ug/L) acute 340  TVS TVS  TVS	16.8-30 ^A 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/m²)       E. coli (per 100 mL)	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L)	MWAT WS-II chronic 5.0  126	Uranium(T) Zinc e with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper	 TVS Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS	16.8-30 ^A TVS chronic  7.6 TVS TVS 100 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/m ² ) E. coli (per 100 mL) Inorgan	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute	MWAT WS-II chronic 5.0  126 chronic	Uranium(T) Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T)	 TVS Metals (ug/L) acute 340  TVS TVS TVS TVS TVS TVS	16.8-30 ^A TVS chronic  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)	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L)	MWAT WS-II chronic 5.0  126 chronic TVS	Uranium(T) Zinc e with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead	 TVS Metals (ug/L) acute 340  TVS TVS  TVS TVS TVS TVS TVS	16.8-30 ^A TVS chronic  7.6 TVS TVS 100 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)         Inorgan         Ammonia         Boron	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute	MWAT WS-II chronic 5.0  126 chronic	Uranium(T) Zinc e with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese	 TVS Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS 	16.8-30 ^A 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) Inorgan Ammonia	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L) acute TVS	MWAT WS-II chronic 5.0  126 chronic TVS	Uranium(T) Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	 TVS Metals (ug/L) acute 340  TVS TVS TVS TVS TVS  TVS TVS  TVS 	16.8-30 ^A TVS chronic  7.6 TVS TVS 100 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)         Inorgan         Ammonia         Boron	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	MWAT WS-II chronic 5.0  126 chronic TVS 0.75	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 Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS 	16.8-30 ^A 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) Inorgan Ammonia Boron Chloride	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  	MWAT WS-II chronic 5.0  126 chronic TVS 0.75 	Uranium(T) Zinc with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	 TVS Metals (ug/L) acute 340  TVS TVS TVS TVS TVS  TVS TVS  TVS 	16.8-30 A TVS chronic  7.6 TVS TVS 100 TVS 1000 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) Inorgan Ammonia Boron Chloride Chlorine	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019	MWAT WS-II chronic 5.0  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 Metals (ug/L) acute 340  TVS TVS TVS TVS  TVS TVS TVS  TVS	16.8-30 A TVS chronic  7.6 TVS TVS 100 TVS 1000 TVS 1000 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	MWAT WS-II chronic 5.0  126 chronic TVS 0.75  0.011 	Uranium(T) Zinc e with the Dolores River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	 TVS Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS	16.8-30 ^A TVS chronic  7.6 TVS TVS 100 TVS 1000 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)         Inorgan         Ammonia         Boron         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  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) Nickel Selenium	 TVS Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS TVS  TVS TVS  TVS TVS TVS	16.8-30 A TVS chronic  7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 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)         Inorgan         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 100	MWAT WS-II chronic 5.0  126 chronic TVS 0.75  0.011  0.5	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) Nickel Selenium	 TVS Metals (ug/L) acute 340  TVS TVS  TVS TVS  TVS  TVS  TVS TVS  TVS  TVS TVS 	16.8-30 A TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS

		aries and wetlands, from the source					
COGUSM06	A Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		100
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
*Uranium(acute) = See 35.5(3) for details. *Uranium(chronic) = See 35.5(3) for details.		chlorophyll a (mg/m ² )		150	Chromium VI	TVS	TVS
		E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		Inorganic (mg/L)			Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc		190
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
6b. Mainsterr	n of Marshall Creek, including all tribu	itaries and wetlands, from the source	e to the confluence	e with the Sa	n Miguel River.		
COGUSM06B Classifications		Physical and Biological			Metals (ug/L)		
000000000	B Classifications	Physical and	Biological			Metals (ug/L)	
Designation		Physical and	Biological DM	MWAT		Metals (ug/L) acute	chronic
		Temperature °C	-	MWAT CS-I	Arsenic		chronic 
Designation	Agriculture		DM		Arsenic Arsenic(T)	acute	
Designation	Agriculture Aq Life Cold 2		DM CS-I	CS-I	-	acute 340	
<b>Designation</b> Reviewable	Agriculture Aq Life Cold 2	Temperature °C	DM CS-I acute	CS-I chronic	Arsenic(T)	acute 340	 100
Designation Reviewable Qualifiers: Other:	Agriculture Aq Life Cold 2 Recreation E	Temperature °C D.O. (mg/L)	DM CS-I acute	CS-I chronic 6.0	Arsenic(T) Cadmium	acute 340  TVS	 100 TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning)	DM CS-I acute 	CS-I chronic 6.0 7.0	Arsenic(T) Cadmium Chromium III	acute 340  TVS TVS	 100 TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-I acute  6.5 - 9.0	CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Chromium III Chromium III(T)	acute 340  TVS TVS 	 100 TVS TVS 100
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-1 acute  6.5 - 9.0 	CS-I chronic 6.0 7.0  150	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340  TVS TVS  TVS	 100 TVS TVS 100 TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	DM CS-1 acute  6.5 - 9.0 	CS-I chronic 6.0 7.0  150	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340  TVS TVS  TVS TVS	 100 TVS TVS 100 TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	DM CS-I acute  6.5 - 9.0  	CS-I chronic 6.0 7.0  150	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute 340  TVS TVS  TVS TVS TVS 	 100 TVS TVS 100 TVS TVS 1000
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	DM CS-I acute  6.5 - 9.0  ic (mg/L)	CS-I chronic 6.0 7.0  150 126	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340  TVS TVS  TVS TVS  TVS	 100 TVS TVS 100 TVS TVS 1000 TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgani	DM CS-1 acute  6.5 - 9.0   ic (mg/L) acute	CS-I chronic 6.0 7.0  150 126 chronic	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340  TVS TVS  TVS TVS  TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgani	DM CS-1 acute  6.5 - 9.0   ic (mg/L) acute TVS	CS-I chronic 6.0 7.0  150 126 200 chronic TVS	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340  TVS TVS  TVS TVS  TVS TVS TVS 	100 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS TVS 0.01
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgani Ammonia Boron	DM CS-1 acute  6.5 - 9.0   ic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS 	100 TVS TVS 100 TVS 1000 TVS 1000 TVS TVS 0.01 150
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	DM CS-1 acute  6.5 - 9.0   ic (mg/L) acute TVS  TVS	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine	DM CS-I acute  6.5 - 9.0  ic (mg/L) acute TVS  TVS  0.019	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75  0.011	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340  TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS	100 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide	DM CS-1 acute  6.5 - 9.0  () c (mg/L) acute TVS  0.019 0.005	CS-I chronic 6.0 7.0 150 126 126 Chronic TVS 0.75  0.011 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340  TVS TVS  TVS TVS  TVS TVS TVS TVS TVS TVS TVS	100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate	DM CS-1 acute  6.5 - 9.0  c (mg/L) acute TVS  0.019 0.005 100	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75  0.011 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite	DM CS-I acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 100 	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75  0.011  0.05	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(act	Agriculture Aq Life Cold 2 Recreation E ute) = See 35.5(3) for details.	Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus	DM CS-1 acute  6.5 - 9.0  6.5 - 9.0  ( ()   0.019 0.005 100  	CS-I chronic 6.0 7.0 150 126 Chronic Chronic 0.011  0.05 0.11	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340  TVS TVS TVS TVS  TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS TVS

COGUSM07A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
eviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
	odification(s):	chlorophyll a (mg/m ² )		150	Chromium III(T)	50	
rsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
•	e of 12/31/2024				Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
	te) = See $35.5(3)$ for details.		acute	chronic	lron(T)		1000
Jranium(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	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
					Selenium	TVS	TVS
		Phosphorus		0.11 WS	Silver	TVS	
		Sulfate					TVS(tr)
		Sulfide		0.002	Uranium Zinc	varies*	varies* TVS
7h Mainatam	of Waterfall Creek including all trik	butaries and wetlands, from the sour	as to the confluence	with Howo		103	103
		Physical and		e with nowa		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:		pH	6.5 - 9.0		Chromium III		TVS
Juner.		chlorophyll a (mg/m ² )		150	Chromium III(T)	50	
				126			
Uranium(acu	te) = See 35.5(3) for details.				Chromium VI	TVS	TVS
	te) = See $35.5(3)$ for details. onic) = See $35.5(3)$ for details.	E. coli (per 100 mL)			Conner		
	te) = See 35.5(3) for details. onic) = See 35.5(3) for details.				Copper	TVS	TVS
			ic (mg/L)		Iron		WS
		Inorgan	ic (mg/L) acute	chronic	Iron Iron(T)		WS 1000
		Inorgan	ic (mg/L) acute TVS	chronic TVS	Iron Iron(T) Lead	  TVS	WS 1000 TVS
		Inorgan Ammonia Boron	ic (mg/L) acute	chronic TVS 0.75	Iron Iron(T) Lead Lead(T)	  TVS 50	WS 1000 TVS 
		Inorgan Ammonia Boron Chloride	ic (mg/L) acute TVS  	<b>chronic</b> TVS 0.75 250	Iron Iron(T) Lead Lead(T) Manganese	 TVS 50 TVS	WS 1000 TVS  TVS/WS
-		Inorgan Ammonia Boron Chloride Chlorine	ic (mg/L) acute TVS  0.019	<b>chronic</b> TVS 0.75 250 0.011	Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	  TVS 50 TVS 	WS 1000 TVS  TVS/WS 0.01
		Inorgan Ammonia Boron Chloride	ic (mg/L) acute TVS  	<b>chronic</b> TVS 0.75 250	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 50 TVS 	WS 1000 TVS  TVS/WS 0.01 150
		Inorgan Ammonia Boron Chloride Chlorine	ic (mg/L) acute TVS  0.019	<b>chronic</b> TVS 0.75 250 0.011	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	  TVS 50 TVS 	WS 1000 TVS  TVS/WS 0.01
		Inorgan Ammonia Boron Chloride Chlorine Cyanide	ic (mg/L) acute TVS  0.019 0.005	<b>chronic</b> TVS 0.75 250 0.011	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 50 TVS 	WS 1000 TVS  TVS/WS 0.01 150
-		Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	ic (mg/L) acute T∨S  0.019 0.005 10	<b>chronic</b> TVS 0.75 250 0.011 	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 TVS 50 TVS  TVS	WS 1000 TVS  TVSWS 0.01 150 TVS
-		Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ic (mg/L) acute TVS  0.019 0.005 10 	Chronic TVS 0.75 250 0.011   0.05	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 50 TVS  TVS 	WS 1000 TVS TVS/WS 0.01 150 TVS 100
		Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ic (mg/L) acute TVS  0.019 0.005 10 	chronic TVS 0.75 250 0.011  0.05 0.11	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS  TVS  TVS	WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS

8. Mainstem of	f the South Fork of the San Miguel Rive	er from its inception at the confluence	of the Howard	d and Lake F	orks to its confluence with t	he San Miguel River.	
COGUSM08	Classifications	Physical and Biolo	gical		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	6.5 - 9.0		Chromium III		TVS
Temporary Mo	odification(s):	chlorophyll a (mg/m²)		150*	Chromium III(T)	50	
Arsenic(chroni	c) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Date	e of 12/31/2024				Copper	TVS	TVS
*chlorophyll a	(mg/m ² )(chronic) = applies only above	Inorganic (m	g/L)		Iron		WS
the facilities lis	ted at 35.5(4).		acute	chronic	Iron(T)		1000
[^] Phosphorus(c facilities listed	hronic) = applies only above the at 35.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
*Uranium(acut	e) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	
*Uranium(chro	nic) = See 35.5(3) for details.	Chloride		250	Manganese	TVS	TVS/80
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

	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
Femporary Mo	odification(s):	chlorophyll a (mg/m ² )		150	Chromium III(T)	50	
Arsenic(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	e of 12/31/2024				Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
	e) = See 35.5(3) for details.		acute	chronic	lron(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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Guilde		0.002	Zinc	TVS	TVS
9b. All tributari	es and wetlands to Tabequache C	reek that are within the boundaries	of the Uncompahare	e National Fo		-	-
	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
WC	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
	Water Supply						
Qualifiers:	vvater Supply	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Qualifiers: Other:	water Supply	D.O. (spawning) pH	 6.5 - 9.0	7.0	Cadmium(T) Chromium III	5.0	 TVS
	water Supply						
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH	6.5 - 9.0		Chromium III		
<b>Other:</b> Uranium(acut	· · · · ·	pH chlorophyll a (mg/m²)	6.5 - 9.0 	 150	Chromium III Chromium III(T) Chromium VI	 50 TVS	
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0  	 150	Chromium III Chromium III(T) Chromium VI Copper	 50	TVS TVS
<b>Other:</b> [•] Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0   ic (mg/L)	 150 126	Chromium III Chromium III(T) Chromium VI Copper Iron	 50 TVS TVS	TVS TVS WS
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	6.5 - 9.0   ic (mg/L) acute	 150 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 50 TVS TVS 	TVS TVS WS 1000
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	6.5 - 9.0   ic (mg/L) acute TVS	 150 126 chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 50 TVS TVS  TVS	TVS TVS WS 1000
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	6.5 - 9.0  ic (mg/L) acute TVS 	 150 126 <b>chronic</b> TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	 50 TVS TVS  TVS 50	 TVS TVS 1000 TVS
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	6.5 - 9.0  ic (mg/L) acute TVS 	 150 126 <b>chronic</b> TVS 0.75 250	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 50 TVS TVS  TVS	TVS TVS WS 1000 TVS TVS/WS
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	6.5 - 9.0  ic (mg/L) acute TVS  0.019	 150 126 <b>chronic</b> TVS 0.75 250 0.011	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	 50 TVS TVS  TVS 50 TVS 	 TVS TVS WS 1000 TVS  TVS/WS 0.01
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005	 150 126 <b>chronic</b> TVS 0.75 250 0.011	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 50 TVS TVS  TVS 50 TVS 	TVS TVS 1000 TVS TVSWS 0.01 150
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10	 150 126 <b>chronic</b> TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 50 TVS TVS  TVS 50 TVS  TVS	 TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10 	 150 126 <b>chronic</b> TVS 0.75 250 0.011   0.05	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 50 TVS TVS  TVS 50 TVS  TVS  TVS	TVS TVS (1000) TVS (1000) TVS (100) TVS (100)
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	6.5 - 9.0   ic (mg/L) TVS  0.019 0.005 10  10 	 150 126 <b>chronic</b> TVS 0.75 250 0.011  0.05 0.11	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 50 TVS TVS  TVS 50 TVS  TVS  TVS	TVS TVS (1000) TVS (1000) TVS (100) TVS (100) TVS
<b>Other:</b> Uranium(acut	e) = See 35.5(3) for details.	pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0   ic (mg/L) acute TVS  0.019 0.005 10 	 150 126 <b>chronic</b> TVS 0.75 250 0.011   0.05	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 50 TVS TVS  TVS 50 TVS  TVS  TVS	 TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS

		ource to the Uncompahgre National F	orest boundary.				
COGUSM10A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	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 ² )		150	Chromium III(T)	50	
*Uranium(acut	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
		Inorgani	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/75
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
					Nickel(T)		100
		Nitrite		0.05	Selenium	TVS	TVS
		Phosphorus		0.11			
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
	f Nieturite Ore-el-freme the maint it				Zinc	TVS	TVS
		exits the Uncompany Physical and		wnstream bo	undary to the confluence w	vith the San Miguel Ri	
COGUSM10B	Classifications	exits the Uncompahgre National Fo Physical and	Biological		undary to the confluence w	vith the San Miguel Ri Metals (ug/L)	ver.
COGUSM10B Designation	Classifications Agriculture	Physical and	Biological DM	MWAT	undary to the confluence w	vith the San Miguel Ri Metals (ug/L) acute	ver. chronic
COGUSM10B	Classifications Agriculture Aq Life Warm 1		Biological DM WS-II	<b>MWAT</b> WS-II	undary to the confluence w	vith the San Miguel Ri Metals (ug/L) acute 340	ver. chronic 
COGUSM10B Designation	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C	Biological DM WS-II acute	MWAT WS-II chronic	Arsenic Arsenic(T)	vith the San Miguel Ri Metals (ug/L) acute 340 	ver. chronic  0.02
COGUSM10B 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	Arsenic Arsenic(T) Cadmium	vith the San Miguel Ri Metals (ug/L) acute 340  TVS	chronic  0.02 TVS
COGUSM10B Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L) pH	Biological DM WS-II acute  6.5 - 9.0	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	vith the San Miguel Ri Metals (ug/L) acute 340  TVS 5.0	chronic  0.02 TVS 
COGUSM10B Designation Reviewable	Classifications Agriculture Aq Life Warm 1 Recreation E	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  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	vith the San Miguel Ri Metals (ug/L) acute 340  TVS 5.0 	ver. chronic  0.02 TVS  TVS
COGUSM10B Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	Biological DM WS-II acute  6.5 - 9.0 	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	vith the San Miguel Ri Metals (ug/L) acute 340  TVS 5.0  50	ver. chronic  0.02 TVS  TVS 
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L)	MWAT WS-II chronic 5.0  150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	vith the San Miguel Ri Metals (ug/L) acute 340  TVS 5.0  50 TVS	ver. chronic  0.02 TVS  TVS  TVS
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s):	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) 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  150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	vith the San Miguel Ri Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	ver. chronic  0.02 TVS  TVS  TVS TVS TVS
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply odification(s): ic) = hybrid	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgani Ammonia	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L)	MWAT WS-II chronic 5.0  150 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	vith the San Miguel Ri Metals (ug/L) acute 340  TVS 5.0  50 TVS	ver. chronic  0.02 TVS  TVS TVS TVS TVS WS
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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/m ² ) E. coli (per 100 mL) Inorgani Ammonia Boron	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L) acute	MWAT WS-II chronic 5.0  150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	vith the San Miguel Ri Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	ver. chronic  0.02 TVS  TVS TVS TVS TVS WS 1000
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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 ² ) E. coli (per 100 mL) Inorgani Ammonia	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L) Acute TVS	MWAT WS-II chronic 5.0  150 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	vith the San Miguel Ri Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	ver. chronic  0.02 TVS  TVS TVS TVS TVS WS
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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 ² ) E. coli (per 100 mL) Inorgani Ammonia Boron	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L) acute TVS 	MWAT WS-II chronic 5.0  150 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	vith the San Miguel Ri Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 50 TVS 50 50 50 50 50 50 50 50 50 50 50 50 50	ver. chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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 ² ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	Biological DM WS-II acute  6.5 - 9.0   ic (mg/L) acute TVS  	MWAT WS-II chronic 5.0  150 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	vith the San Miguel Ri Metals (ug/L)  acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS TVS TVS TVS	ver. chronic  0.02 TVS  TVS  TVS WS 1000 TVS 1000 TVS  TVS/75
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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 ² ) 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  150 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	vith the San Miguel Ri Metals (ug/L)  acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 50 TVS 50 50 50 50 50 50 50 50 50 50 50 50 50	ver. chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS/75 0.01
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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 ² ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	MWAT WS-II chronic 5.0  150 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	vith the San Miguel Ri Metals (ug/L)  acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	ver. chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/75 0.01 150
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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 ² ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	MWAT WS-II chronic 5.0  150 126 chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	vith the San Miguel Ri Metals (ug/L)  acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TV	ver. chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS/75 0.01
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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 ² ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	MWAT WS-II chronic 5.0  150 126 0.126 Chronic TVS 0.75 250 0.011  0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	vith the San Miguel Ri Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS	ver. chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/75 0.01 150
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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 ² ) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10	MWAT           WS-II           chronic           5.0              150           126           chronic           TVS           0.75           250           0.011              0.05           0.17	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	vith the San Miguel Ri Metals (ug/L)  acute 340 TVS 5.0 50 TVS TVS TVS 50	ver. chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS/75 0.01 150 TVS
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10 	MWAT WS-II chronic 5.0  150 126 Chronic TVS 0.75 250 0.011  0.05 0.17 WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	vith the San Miguel Ri Metals (ug/L)  acute 340 TVS 5.0 50 TVS 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50 50	ver. chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/75 0.01 150 TVS 100
COGUSM10B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat *Uranium(acut	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/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chlorine         Cyanide         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10 	MWAT WS-II chronic 5.0  150 126 Chronic TVS 0.75 250 0.011  0.05 0.17 WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	vith the San Miguel Ri Metals (ug/L)  acute 340 TVS 50 50 TVS 50 TVS TVS 50 TVS 50 TVS TVS 50	ver. chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/75 0.01 150 TVS 100 TVS 

10c. Mainste	em of Tabeguache Creek from the po	int it exits the Uncompahgre Nation	al Forest to the conf	luence with	the San Miguel River.		
COGUSM10	OC Classifications	Physical and	Biological			Metals (ug/L)	
Designation	n Agriculture		DM	MWAT		acute	chronic
OW	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 ² )		150	Chromium III		TVS
		E. coli (per 100 mL)		126	Chromium III(T)	50	
`	cute) = See 35.5(3) for details.	Inorgan	nic (mg/L)		Chromium VI	TVS	TVS
*Uranium(ch	nronic) = See 35.5(3) for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/75
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS

COGUSM11/	A Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рH	6.5 - 9.0		Chromium III(T)		100
*Uranium(acu	ute) = See 35.5(3) for details.	chlorophyll a (mg/m ² )		150	Chromium VI	TVS	TVS
'Uranium(chr	onic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		Inorgan	ic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
		pahgre National Forest boundary to	the confluence wit	h the San Mi	guel River.		
	B Classifications	Physical and	-			Metals (ug/L)	
Designation	- °		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
(Iranium(acu	ute) = See 35.5(3) for details.	pH	6.5 - 9.0		Chromium III(T)		100
	ronic) = See 35.5(3) for details.	chlorophyll a (mg/m ² )		150	Chromium VI	TVS	TVS
oramanı(oni		E. coli (per 100 mL)		126	Copper	TVS	TVS
					Iron(T)		1000
		Inorgan	ic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
					Nickel	TVS	TVS
		Chloride			0 1 1		
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Chlorine Cyanide	0.019 0.005		Silver	TVS	TVS(tr)
		Chlorine Cyanide Nitrate	0.019 0.005 100		Silver Uranium	TVS varies*	TVS(tr) varies*
		Chlorine Cyanide Nitrate Nitrite	0.019 0.005 100 	  0.05	Silver	TVS	TVS(tr)
		Chlorine Cyanide Nitrate Nitrite Phosphorus	0.019 0.005 100		Silver Uranium	TVS varies*	TVS(tr) varies*
		Chlorine Cyanide Nitrate Nitrite	0.019 0.005 100 	  0.05	Silver Uranium	TVS varies*	TVS(tr) varies*

COGUSM12A	Classifications	Physical and	Biological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
leviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Vater + Fish	Standards	рН	6.5 - 9.0		Chromium III		TVS
Other:		chlorophyll a (mg/m ² )		150	Chromium III(T)	50	
emporary Mo	odification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
vrsenic(chroni					Copper	TVS	TVS
Expiration Date	e of 12/31/2024	Inorgan	ic (mg/L)		Iron		WS
			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		0.00	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	TVS	varies*
		Suilide		0.002			16.8-30
a, 9b, 10a, 10	ries and wetlands to the San Miguel R 0b, 10c, 11a, 12a, 12c, and 12d. Mave	rick Draw, including all tributaries	s and wetlands, from		to the confluence with Natur	TVS r, excluding the listin rita Creek.	TVS
a, 9b, 10a, 10 0GUSM12B	Db, 10c, 11a, 12a, 12c, and 12d. Mave Classifications		s and wetlands, from Biological	m its source	Zinc Jence with the Dolores Rive to the confluence with Natur	TVS r, excluding the listin rita Creek. <b>letals (ug/L)</b>	TVS gs in Segmen
9a, 9b, 10a, 10 COGUSM12B Designation	Db, 10c, 11a, 12a, 12c, and 12d. Mave Classifications Agriculture	rick Draw, including all tributarie: Physical and	s and wetlands, from Biological DM	m its source	Zinc Jence with the Dolores Rive to the confluence with Natur N	TVS r, excluding the listin rita Creek. Ietals (ug/L) acute	TVS igs in Segmen chronic
9a, 9b, 10a, 10 COGUSM12B Designation	Db, 10c, 11a, 12a, 12c, and 12d. Mave Classifications Agriculture Aq Life Warm 2	rick Draw, including all tributaries	s and wetlands, from Biological DM WS-II	m its source MWAT WS-II	Zinc Jence with the Dolores Rive to the confluence with Natur M Arsenic	TVS r, excluding the listin rita Creek. Metals (ug/L) acute 340	TVS gs in Segmen chronic 
9a, 9b, 10a, 10 COGUSM12B Designation	Db, 10c, 11a, 12a, 12c, and 12d. Mave <b>Classifications</b> Agriculture Aq Life Warm 2 Recreation E	rick Draw, including all tributarie: Physical and Temperature °C	s and wetlands, from Biological DM WS-II acute	MWAT WS-II chronic	Zinc uence with the Dolores Rive to the confluence with Natur M Arsenic Arsenic(T)	TVS r, excluding the listin rita Creek. Idetals (ug/L) acute 340 	TVS gs in Segmer chronic  0.02
ba, 9b, 10a, 10 COGUSM12B Designation JP	Db, 10c, 11a, 12a, 12c, and 12d. Mave Classifications Agriculture Aq Life Warm 2	Temperature °C	s and wetlands, from Biological DM WS-II acute 	m its source MWAT WS-II chronic 5.0	Zinc vence with the Dolores Rive to the confluence with Natur N Arsenic Arsenic(T) Cadmium	TVS r, excluding the listin rita Creek. Metals (ug/L) acute 340  TVS	TVS gs in Segmer chronic  0.02 TVS
Da, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers:	Db, 10c, 11a, 12a, 12c, and 12d. Mave <b>Classifications</b> Agriculture Aq Life Warm 2 Recreation E Water Supply	rick Draw, including all tributarie: Physical and Temperature °C D.O. (mg/L) pH	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0	m its source MWAT WS-II chronic 5.0 	Zinc tence with the Dolores Rive to the confluence with Natur N Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS r, excluding the listin rita Creek. Aetals (ug/L) acute 340  TVS 5.0	TVS gs in Segmen chronic  0.02 TVS 
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish 5	Db, 10c, 11a, 12a, 12c, and 12d. Mave <b>Classifications</b> Agriculture Aq Life Warm 2 Recreation E Water Supply	rick Draw, including all tributarie: Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²)	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0 	MWAT WS-II Chronic 5.0  150*	Zinc Jence with the Dolores Rive to the confluence with Nature Marsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS r, excluding the listin rita Creek. Aetals (ug/L) acute 340  TVS 5.0 	TVS gs in Segmen chronic  0.02 TVS
a, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish S Other:	Db, 10c, 11a, 12a, 12c, and 12d. Mave Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply Standards	rick Draw, including all tributarie: Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0 	m its source MWAT WS-II chronic 5.0 	Zinc Jence with the Dolores Rive to the confluence with Nature M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS r, excluding the listin rita Creek. Actals (ug/L) acute 340  TVS 5.0  50	TVS gs in Segmen chronic  0.02 TVS  TVS 
a, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish S Other: Temporary Mo	Db, 10c, 11a, 12a, 12c, and 12d. Mave Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply Standards odification(s):	rick Draw, including all tributarie: Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0   ic (mg/L)	m its source MWAT WS-II chronic 5.0  150* 126	Zinc tence with the Dolores Rive to the confluence with Nature Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS r, excluding the listin rita Creek. Actuals (ug/L) acute 340  TVS 5.0  50 TVS	TVS gs in Segmen chronic 0.02 TVS  TVS  TVS 
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Other: Temporary Ma vrsenic(chroni	Db, 10c, 11a, 12a, 12c, and 12d. Mave Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply Standards odification(s): c) = hybrid	rick Draw, including all tributarie: Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute	m its source MWAT WS-II chronic 5.0  150* 126 chronic	Zinc tence with the Dolores Rive to the confluence with Natur N Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper	TVS r, excluding the listin rita Creek. Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	TVS gs in Segmer chronic 0.02 TVS  TVS  TVS TVS TVS
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Other: Temporary Ma vrsenic(chroni	Db, 10c, 11a, 12a, 12c, and 12d. Mave Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply Standards odification(s):	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	m its source MWAT WS-II chronic 5.0  150* 126 chronic TVS	Zinc rence with the Dolores Rive to the confluence with Natur Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	TVS r, excluding the listin rita Creek.  Aetals (ug/L)  acute 340 TVS 5.0 50 TVS TVS TVS TVS	TVS gs in Segmer chronic  0.02 TVS  TVS TVS TVS TVS TVS
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish S Other: Temporary Mu rsenic(chroni Expiration Dati chlorophyll a	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above	rick Draw, including all tributarie: Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	m its source MWAT WS-II chronic 5.0  150* 126 chronic Chronic TVS 0.75	Zinc tence with the Dolores Rive to the confluence with Nature Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T)	TVS r, excluding the listin rita Creek. Retals (ug/L) acute 340 TVS 5.0 5.0 5.0 TVS 50 TVS TVS	TVS gs in Segmer  0.02 TVS  TVS  TVS TVS STVS WS 1000
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Temporary Mo vrsenic(chroni Expiration Date chlorophyll a i ne facilities lis Phosphorus(c	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the	rick Draw, including all tributarie: Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	m its source MWAT WS-II chronic 5.0  150* 126 chronic TVS 0.75 250	Zinc tence with the Dolores Rive to the confluence with Nature Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS r, excluding the listin rita Creek. Actuals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS TVS TVS TVS	TVS gs in Segmer  0.02 TVS  TVS TVS TVS TVS WS 1000 TVS
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Temporary More remporary More respiration Date chlorophyll a i pe facilities lis Phosphorus(c acilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the at 35.5(4).         chronic) = applies only above the at 35.5(4).	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019	m its source MWAT WS-II chronic 5.0  150* 126 chronic Chronic TVS 0.75	Zinc rence with the Dolores Rive to the confluence with Nature Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS r, excluding the listin rita Creek. <b>Idetals (ug/L)</b> acute 340  TVS 5.0  50 TVS TVS  TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS gs in Segmer  0.02 TVS  TVS TVS TVS WS 1000 TVS 
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Temporary More remporary More respiration Date chlorophyll a i pe facilities lis Phosphorus(c acilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	m its source MWAT WS-II chronic 5.0  150* 126 chronic TVS 0.75 250	Zinc rence with the Dolores Rive to the confluence with Nature Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS           r, excluding the listin           Inteals (ug/L)           acute           340              TVS           5.0              50           TVS           STVS           TVS           TVS           50           TVS           STVS           TVS	TVS gs in Segmer  0.02 TVS  TVS TVS US 1000 TVS  TVS/WS
a, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Temporary Mo Arsenic(chroni Expiration Date chlorophyll a i ne facilities lis Phosphorus(c acilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the at 35.5(4).         chronic) = applies only above the at 35.5(4).	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	m its source MWAT WS-II chronic 5.0  150* 126 Chronic TVS 0.75 250 0.011  0.011	Zinc rence with the Dolores Rive to the confluence with Nature Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS           r, excluding the listin           rita Creek.           acute           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS	TVS gs in Segmer  0.02 TVS  TVS TVS UVS 1000 TVS  TVS/WS 0.01
a, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Temporary Mo Arsenic(chroni Expiration Date chlorophyll a i ne facilities lis Phosphorus(c acilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the at 35.5(4).         chronic) = applies only above the at 35.5(4).	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	m its source MWAT WS-II chronic 5.0  150* 126 Chronic TVS 0.75 250 0.011  0.05	Zinc Tence with the Dolores Rive to the confluence with Nature Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS r, excluding the listin rita Creek.  Ietals (ug/L)  acute 340 TVS 5.0  TVS 50 TVS TVS 50 TV 5	TVS gs in Segmer  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Temporary More remporary More respiration Date chlorophyll a i pe facilities lis Phosphorus(c acilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the at 35.5(4).         chronic) = applies only above the at 35.5(4).	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	m its source MWAT WS-II Chronic 5.0  150* 126 Chronic TVS 0.75 250 0.011  0.05 0.17*	Zinc rence with the Dolores Rive to the confluence with Natural Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS         r, excluding the listin         rita Creek.         acute         acute         340            TVS         5.0            50         TVS         50         TVS         50         TVS            50         TVS         50         TVS         50         TVS         50         TVS            TVS         50         TVS <tr tr=""> <tr tr=""></tr></tr>	TVS gs in Segmer  0.02 TVS  TVS S TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS S 1000 TVS
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Temporary More remporary More respiration Date chlorophyll a i pe facilities lis Phosphorus(c acilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the at 35.5(4).         chronic) = applies only above the at 35.5(4).	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	m its source MWAT WS-II Chronic 5.0  150* 126 Chronic TVS 0.75 250 0.011  0.05 0.17* WS	Zinc rence with the Dolores Rive to the confluence with Nature Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS           r, excluding the listin           Intels (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS           50           TVS           50           TVS              50           TVS           50           TVS              TVS              TVS           TVS           TVS           TVS              TVS	TVS gs in Segmer  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 1000
la, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Temporary More remporary More respiration Date chlorophyll a i pe facilities lis Phosphorus(c acilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the at 35.5(4).         chronic) = applies only above the at 35.5(4).	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10  10	m its source MWAT WS-II Chronic 5.0  150* 126 Chronic TVS 0.75 250 0.011  0.05 0.17*	Zinc rence with the Dolores Rive to the confluence with Nature Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS           r, excluding the listin           rita Creek.           acute           acute           340              TVS           5.0              50           TVS           TVS           50           TVS           50           TVS           50           TVS	TVS gs in Segmer  0.02 TVS  TVS TVS S S S S S S S S S S S S S S S S
a, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Vater + Fish Temporary Mo Arsenic(chroni Expiration Date chlorophyll a i he facilities lis Phosphorus(c acilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the at 35.5(4).         chronic) = applies only above the at 35.5(4).	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10                                                                                                                                         	m its source MWAT WS-II Chronic 5.0  150* 126 Chronic TVS 0.75 250 0.011  0.05 0.17* WS	Zinc tence with the Dolores Rive to the confluence with Nature 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 Silver	TVS           r, excluding the listin           rita Creek.           acute           acute           340              TVS           5.0              50           TVS           TVS           TVS           TVS           TVS	TVS gs in Segmer  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS/WS 0.01 150 TVS
Da, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Nater + Fish S Dther: Femporary Me Arsenic(chroni Expiration Date rehlorophyll a he facilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the at 35.5(4).         chronic) = applies only above the at 35.5(4).	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10                                                                                                                                         	m its source MWAT WS-II Chronic 5.0  150* 126 Chronic TVS 0.75 250 0.011  0.05 0.17* WS	Zinc rence with the Dolores Rive to the confluence with Nature 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 Silver Uranium	TVS           r, excluding the listin           rita Creek.           acute           acute           340              TVS           5.0              50           TVS           TVS           50           TVS           50           TVS           50           TVS	TVS gs in Segmen chronic  0.02 TVS  TVS S S S S S S S S S S S S S S S S S S
Da, 9b, 10a, 10 COGUSM12B Designation JP Qualifiers: Nater + Fish S Other: Temporary Me Arsenic(chroni Expiration Date chlorophyll a he facilities lis Phosphorus(c acilities listed	Db, 10c, 11a, 12a, 12c, and 12d. Mave         Classifications         Agriculture         Aq Life Warm 2         Recreation E         Water Supply         Standards         odification(s):         c) = hybrid         e of 12/31/2024         (mg/m²)(chronic) = applies only above the at 35.5(4).         chronic) = applies only above the at 35.5(4).	rick Draw, including all tributaries Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	s and wetlands, from Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10  10                                                                                                                                         	m its source MWAT WS-II Chronic 5.0  150* 126 Chronic TVS 0.75 250 0.011  0.05 0.17* WS	Zinc tence with the Dolores Rive to the confluence with Nature 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 Silver	TVS           r, excluding the listin           rita Creek.           acute           acute           340              TVS           5.0              50           TVS           TVS           TVS           TVS           TVS	TVS gs in Segmen  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS/WS 0.01 150 TVS

sc = sculpin

12c. Mainsten	n of Calamity Draw from Lincoln Street	in Nucla (38.264075, -108.555087)	to the confluence	ce with the S	San Miguel River.		
COGUSM12C	Classifications	Physical and Bio	logical		M	etals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Fish Ingestion	1	рН	6.5 - 9.0		Chromium III		TVS
Other:		chlorophyll a (mg/m ² )		150*	Chromium III(T)	50	
		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	ecific Variance(s): h) = See Section 35.6(4) for	Inorganic (	mg/L)		Copper	TVS	TVS
details on the v	variance for the Town of		acute	chronic	Iron(T)		1000
Nucla. Expiration Date	e of 12/31/2026	Ammonia	TVS	TVS	Lead	TVS	TVS
•	(mg/m ² )(chronic) = applies only above	Boron		0.75	Manganese	TVS	TVS
the facilities lis	ted at 35.5(4).	Chloride		250	Mercury(T)		0.01
*Phosphorus(c facilities listed	hronic) = applies only above the at 35.5(4).	Chlorine	0.019	0.011	Molybdenum(T)		150
	nic) = See $35.5(3)$ for details.	Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS
		Phosphorus		0.17*	Uranium	TVS	varies*
		Sulfate			Uranium(T)		16.8-30 ^A
		Sulfide		0.002	Zinc	TVS	TVS
12d. All tributa	ries and wetlands to Tabeguache Cree	k from the point it exits the Uncomp	ahgre National	Forest to the	e confluence with the San Mi	guel River.	
	Classifications	Physical and Bio				etals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рН	6.5 - 9.0		Cadmium(T)	5.0	
Water + Fish	Standards	chlorophyll a (mg/m ² )		150	Chromium III		TVS
Other:		E. coli (per 100 mL)		126	Chromium III(T)	50	
		Inorganic (	ng/L)		Chromium VI	TVS	TVS
*Uranium(chro	nic) = See 35.5(3) for details.		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	lron(T)		1000
		Chloride			Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	TVS	varies*
					Uranium(T)		16.8-30 A
					Zinc	TVS	TVS
		I					

13. All lakes a	nd reservoirs tributary to the San Migu	el River that are within the bou	nualies of the Lizaru	TICUU OF MION	uni Sheneis Wildemess Are	205.	
COGUSM13	Classifications	Physical an	d Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Phosphorus(d	chronic) = applies only to lakes and				Copper	TVS	TVS
0	er than 25 acres surface area. te) = See 35.5(3) for details.	Inorga	nic (mg/L)		Iron		WS
`	pnic) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
	, , ,	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
		Sulfide		0.002			
		Sulfide		0.002			
14. All lakes a	nd reservoirs tributary to the San Migu				Zinc	TVS	TVS
Segments 13,	15, 16, 17 and 20. This segment inclu	el River from its source to a po des Lake Hope, Cushman Lak	int immediately belo e, Alta Lakes, Blue L	w the conflue	Zinc nce of Leopard Creek, exc ke, and Woods Lake.	TVS ept for the specific list	TVS
Segments 13, COGUSM14	15, 16, 17 and 20. This segment inclu Classifications	el River from its source to a po	int immediately belo e, Alta Lakes, Blue L <b>d Biological</b>	w the conflue ake, Mud Lał	Zinc nce of Leopard Creek, exc ke, and Woods Lake.	TVS ept for the specific list Metals (ug/L)	TVS tings in
Segments 13, COGUSM14 Designation	15, 16, 17 and 20. This segment inclu Classifications Agriculture	el River from its source to a po des Lake Hope, Cushman Lak Physical an	int immediately belo e, Alta Lakes, Blue L d Biological DM	w the conflue ake, Mud Lał MWAT	Zinc nce of Leopard Creek, exc ke, and Woods Lake.	TVS ept for the specific list Metals (ug/L) acute	TVS
Segments 13, COGUSM14	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1	el River from its source to a po des Lake Hope, Cushman Lak	int immediately belo e, Alta Lakes, Blue L d Biological DM CL	w the conflue ake, Mud Lal MWAT CL	Zinc nce of Leopard Creek, exc e, and Woods Lake.	TVS ept for the specific list Metals (ug/L) acute 340	TVS tings in chronic 
Segments 13, COGUSM14 Designation	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E	el River from its source to a po des Lake Hope, Cushman Lak Physical an Temperature °C	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute	w the conflue ake, Mud Lal MWAT CL chronic	Zinc nce of Leopard Creek, exc (e, and Woods Lake. Arsenic Arsenic(T)	TVS ept for the specific list Metals (ug/L) acute 340 	TVS tings in chronic  0.02
Segments 13, COGUSM14 Designation Reviewable	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1	el River from its source to a po des Lake Hope, Cushman Lak Physical an Temperature °C D.O. (mg/L)	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute 	w the conflue ake, Mud Lak MWAT CL Chronic 6.0	Zinc nce of Leopard Creek, exc (e, and Woods Lake. Arsenic Arsenic Cadmium	TVS ept for the specific list Metals (ug/L) acute 340  TVS	TVS tings in chronic  0.02 TVS
Segments 13, COGUSM14 Designation Reviewable Qualifiers:	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E	el River from its source to a pc des Lake Hope, Cushman Lak Physical an Temperature °C D.O. (mg/L) D.O. (spawning)	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute 	w the conflue ake, Mud Lal MWAT CL chronic 6.0 7.0	Zinc nce of Leopard Creek, exc (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS ept for the specific list Metals (ug/L) acute 340 	TVS tings in chronic  0.02 TVS 
Segments 13, COGUSM14 Designation Reviewable	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E	el River from its source to a po des Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0	w the conflue ake, Mud Lai MWAT CL Chronic 6.0 7.0 	Zinc nce of Leopard Creek, exc (e, and Woods Lake. I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0 	TVS tings in chronic  0.02 TVS
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other:	15, 16, 17 and 20. This segment inclu <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation E Water Supply	el River from its source to a po des Lake Hope, Cushman Lak Physical an Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute 	w the conflue ake, Mud Lal MWAT CL Chronic 6.0 7.0  8*	Zinc nce of Leopard Creek, exc (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50	TVS tings in Chronic  0.02 TVS  TVS 
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs	15, 16, 17 and 20. This segment inclu <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	el River from its source to a po des Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0	w the conflue ake, Mud Lai MWAT CL Chronic 6.0 7.0 	Zinc nce of Leopard Creek, exc (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS tings in chronic  0.02 TVS  TVS  TVS
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(d	15, 16, 17 and 20. This segment inclu <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes	el River from its source to a po des Lake Hope, Cushman Lak Physical an Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0 	w the conflue ake, Mud Lal MWAT CL Chronic 6.0 7.0  8*	Zinc nce of Leopard Creek, exc ke, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50	TVS tings in chronic  0.02 TVS  TVS  TVS TVS TVS
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	el River from its source to a podes Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0 	w the conflue ake, Mud Lal MWAT CL Chronic 6.0 7.0  8*	Zinc nce of Leopard Creek, exc (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50 TVS	TVS tings in chronic  TVS  TVS  TVS TVS TVS WS
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu <b>Classifications</b> Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ter than 25 acres surface area.	el River from its source to a podes Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	int immediately belo e, Alta Lakes, Blue L d Biological CL acute  6.5 - 9.0  	w the conflue ake, Mud Lal MWAT CL Chronic 6.0 7.0  8*	Zinc nce of Leopard Creek, exc ke, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50 TVS 50 TVS TVS TVS 	TVS tings in chronic  0.02 TVS  TVS  TVS TVS TVS WS 1000
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a podes Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0   nic (mg/L)	w the conflue ake, Mud Lal MWAT CL Chronic 6.0 7.0  8* 126	Zinc nce of Leopard Creek, exc (e, and Woods Lake. I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS TVS	TVS tings in chronic  TVS  TVS  TVS TVS TVS WS
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a po des Lake Hope, Cushman Lak Physical an Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0  nic (mg/L) acute	w the conflue ake, Mud Lak MWAT CL chronic 6.0 7.0  8* 126 chronic	Zinc nce of Leopard Creek, exc (e, and Woods Lake. I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50	TVS tings in chronic  0.02 TVS  TVS  TVS VS WS 1000 TVS 
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a po des Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0   nic (mg/L) acute TVS	w the conflue ake, Mud Lak MWAT CL chronic 6.0 7.0  8* 126 * 126 chronic TVS	Zinc nce of Leopard Creek, excreases (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS	TVS tings in chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS S
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a pod des Lake Hope, Cushman Lak Physical an Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga Ammonia Boron	int immediately belo e, Alta Lakes, Blue L d Biological CL acute  6.5 - 9.0   nic (mg/L) acute TVS 	w the conflue ake, Mud Lai MWAT CL Chronic 6.0 7.0  8* 126 8* 126 Chronic TVS 0.75	Zinc nce of Leopard Creek, exc (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50	TVS tings in chronic  0.02 TVS  TVS  TVS VS WS 1000 TVS 
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a podes Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga Ammonia Boron Chloride	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0  nic (mg/L) acute TVS  	w the conflue ake, Mud Lal MWAT CL Chronic 6.0 7.0  8* 126 8* 126 Chronic TVS 0.75 250	Zinc nce of Leopard Creek, excreases (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS ept for the specific list Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS	TVS tings in chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS S
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a po des Lake Hope, Cushman Lak Physical an Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine	int immediately belov e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0  6.5 - 9.0  nic (mg/L) acute T∨S  0.019	w the conflue ake, Mud Lak MWAT CL chronic 6.0 7.0  8* 126  8* 126  Chronic TVS 0.75 250 0.011	Zinc nce of Leopard Creek, exc (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS         ept for the specific list         Metals (ug/L)         acute         340            TVS         5.0            50         TVS         50         TVS         50         TVS         50         TVS         50         TVS         TVS         TVS         TVS            TVS         50         TVS         50         TVS         50         TVS         50         TVS         50         TVS	TVS tings in chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS WS  TVS 
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a po des Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine Cyanide	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0  nic (mg/L) acute T∨S  0.019 0.005	w the conflue ake, Mud Lak MWAT CL chronic 6.0 7.0  8* 126 8* 126  VS 0.75 250 0.011 	Zinc nce of Leopard Creek, exc (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS           ept for the specific list           Metals (ug/L)           acute           340              TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS           TVS           TVS              TVS           50           TVS           50           TVS           50           TVS           50           TVS           50           TVS	TVS tings in chronic Chron
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a podes Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0  nic (mg/L) TVS  0.019 0.005 10	w the conflue ake, Mud Lai MWAT CL Chronic 6.0 7.0  8* 126 8* 126  Chronic TVS 0.75 250 0.011  250 0.011	Zinc nce of Leopard Creek, excreases (e, and Woods Lake. 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           ept for the specific list           Acute           340              340              TVS           50           TVS           50           TVS           50           TVS              50           TVS           50           TVS              TVS              TVS              TVS              TVS           50           TVS           50           TVS                 TVS	TVS tings in chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a pod les Lake Hope, Cushman Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	int immediately belo e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0  nic (mg/L) acute TVS  0.019 0.005 10 	w the conflue ake, Mud Lai MWAT CL Chronic 6.0 7.0  8* 126 8* 126  5.0  5.0  250 0.011  250 0.011	Zinc nce of Leopard Creek, excreases (e, and Woods Lake. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron Iron Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS           ept for the specific list           Acute           340              340              TVS           50           TVS           50           TVS           50           TVS              50           TVS              50           TVS              TVS              TVS              TVS           TVS           50           TVS              TVS              TVS              TVS              TVS              TVS	TVS tings in chronic Chron
Segments 13, COGUSM14 Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acut	15, 16, 17 and 20. This segment inclu Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and ler than 25 acres surface area. tet) = See 35.5(3) for details.	el River from its source to a po des Lake Hope, Cushman Lak Physical an Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	int immediately belov e, Alta Lakes, Blue L d Biological DM CL acute  6.5 - 9.0  6.5 - 9.0  0.5 - 9.0  5.5  6.5 - 9.0  7.5 0.019 0.005 10  10  10 	w the conflue ake, Mud Lak MWAT CL chronic 6.0 7.0  8* 126  8* 126  0.011  0.05 0.025*	Zinc nce of Leopard Creek, exc (e, and Woods Lake. 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           ept for the specific list           Metals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              TVS           50           TVS              TVS           50           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS           S0           TVS	TVS           tings in           chronic              0.02           TVS              TVS              TVS              TVS              TVS           0.01           150           TVS           1000           TVS

10. MI Idkes d	ind reservoirs inducary to ingram creek	a norm the source to the confidence	e with the San Mi	guei River. Ti	his segment includes Ingra	an Lake.	
COGUSM15	Classifications	Physical and B		•	1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		100
Qualifiers:	•	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		pН	6.5 - 9.0		Chromium III(T)		100
	(ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area.	chlorophyll a (ug/L)		8*	Chromium VI	TVS	TVS
*Phosphorus(	chronic) = applies only to lakes and	E. coli (per 100 mL)		126	Copper	TVS	TVS
-	ger than 25 acres surface area.				Iron(T)		1000
	te) = See $35.5(3)$ for details. onic) = See $35.5(3)$ for details.	Inorganic	(ma/L)		Lead	TVS	TVS
Oranium(crit	J(10) = 366 33.3(3) 101 0612013.		acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.025*	2		
		Sulfate		0.025			
		Sulfide		0.002			
16 All lakes a	nd reservoirs tributary to Marshall Cree				This segment includes The	orne Lake	
COGUSM16	Classifications	Physical and B			-	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		100
Qualifiers:							100
		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
		D.O. (mg/L) D.O. (spawning)		6.0 7.0	Cadmium Chromium III		
Other:			  6.5 - 9.0		Chromium III	TVS	TVS
Other: *chlorophyll a	(ug/L)(chronic) = applies only to lakes	D.O. (spawning)		7.0		TVS TVS	TVS TVS
Other: *chlorophyll a and reservoirs	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	D.O. (spawning) pH chlorophyll a (ug/L)	6.5 - 9.0	7.0	Chromium III Chromium III(T) Chromium VI	TVS TVS  TVS	TVS TVS 100 TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (spawning) pH	6.5 - 9.0 	7.0  8*	Chromium III Chromium III(T) Chromium VI Copper	TVS TVS 	TVS TVS 100 TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	6.5 - 9.0  	7.0  8*	Chromium III Chromium III(T) Chromium VI Copper Iron(T)	TVS TVS  TVS TVS 	TVS TVS 100 TVS TVS 1000
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area.	D.O. (spawning) pH chlorophyll a (ug/L)	6.5 - 9.0  	7.0  8* 126	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS TVS  TVS TVS  TVS	TVS TVS 100 TVS TVS 1000 TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic	6.5 - 9.0  (mg/L) acute	7.0  8* 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS TVS  TVS TVS 	TVS TVS 100 TVS TVS 1000 TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic	6.5 - 9.0   (mg/L) acute TVS	7.0  8* 126 chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	TVS TVS  TVS TVS  TVS TVS	TVS TVS 100 TVS TVS 1000 TVS TVS 0.01
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron	6.5 - 9.0  (mg/L) acute TVS 	7.0  8* 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS TVS  TVS TVS TVS TVS TVS 	TVS TVS 100 TVS TVS 1000 TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride	6.5 - 9.0  (mg/L) acute TVS 	7.0  8* 126 Chronic TVS 0.75 	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS TVS  TVS TVS  TVS TVS  TVS	TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine	6.5 - 9.0   (mg/L) acute TVS  0.019	7.0  8* 126  Chronic TVS 0.75  0.011	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS TVS  TVS TVS  TVS TVS  TVS TVS TVS	TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0  • (mg/L) T\\S  0.019 0.005	7.0  8* 126  0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS  TVS TVS TVS TVS  TVS TVS TVS TVS	TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0  (mg/L) acute TVS  0.019 0.005 100	7.0  8* 126 Chronic TVS 0.75  0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS  TVS TVS TVS TVS  TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0   (mg/L) acute TVS  0.019 0.005 100	7.0  8* 126 Chronic TVS 0.75  0.011  0.05	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS  TVS TVS TVS TVS  TVS TVS TVS TVS	TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	6.5 - 9.0   (mg/L) acute T\\S  0.019 0.005 100  100	7.0  8* 126 Chronic TVS 0.75  0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS  TVS TVS TVS TVS  TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS TVS
Other: *chlorophyll a and reservoirs *Phosphorus( reservoirs larg *Uranium(acu	larger than 25 acres surface area. chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorganic Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0   (mg/L) acute TVS  0.019 0.005 100 	7.0  8* 126 Chronic TVS 0.75  0.011  0.05	Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS  TVS TVS TVS TVS  TVS TVS TVS TVS TVS TVS	TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS TVS

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

COGUSM17	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
ualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
)ther:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
	a (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	chlorophyll a (ug/L)		8*	Chromium VI	TVS	TVS
Phosphorus(	(chronic) = applies only to lakes and	E. coli (per 100 mL)		126	Copper	TVS	TVS
-	ger than 25 acres surface area. ute) = See 35.5(3) for details.				Iron(T)		1000
	ronic) = See 35.5(3) for details.	Inorgan	nic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS(tr)
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.025*			
		Sulfate					
		Sulfide		0.002			
OGUSM18	ppahgre National Forest boundaries. Th Classifications	Physical and		servoir, and	HOICHKISS Reservoir.	Metals (ug/L)	
esignation	Agriculture		DM	MWAT		acute	chronic
leviewable	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
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	6.5 - 9.0		Chromium III		TVS
	a (ug/L)(chronic) = applies only to lakes	chlorophyll a (ug/L)		8*	Chromium III(T)	50	
chlorophyll a	s larger than 25 acres surface area.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
nd reservoirs					Conner		TVS
nd reservoirs Phosphorus(	(chronic) = applies only to lakes and ger than 25 acres surface area.				Copper	TVS	
nd reservoirs Phosphorus( eservoirs larg	(chronic) = applies only to lakes and	Inorgar	nic (mg/L)		Iron	TVS 	WS
nd reservoirs Phosphorus( eservoirs larg Uranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area.	Inorga	nic (mg/L) acute	chronic	lron lron(T)		WS
nd reservoirs Phosphorus( eservoirs larg Uranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	Inorgar Ammonia	,	chronic TVS	Iron Iron(T) Lead		WS 1000
nd reservoirs Phosphorus( eservoirs larg Uranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.		acute		Iron(T) Lead Lead(T)	  TVS 50	WS 1000 TVS 
nd reservoirs Phosphorus( eservoirs larg Uranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	Ammonia Boron Chloride	acute TVS 	TVS 0.75 250	Iron(T) Lead Lead(T) Manganese	  TVS 50 TVS	WS 1000 TVS  TVS/WS
nd reservoirs Phosphorus( eservoirs larg Jranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	Ammonia Boron	acute TVS 	TVS 0.75	Iron(T) Lead Lead(T) Manganese Mercury(T)	  TVS 50	WS 1000 TVS  TVS/WS 0.01
nd reservoirs Phosphorus( eservoirs larg Jranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	Ammonia Boron Chloride	acute TVS 	TVS 0.75 250	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 50 TVS 	WS 1000 TVS  TVS/WS 0.01 150
nd reservoirs Phosphorus( eservoirs larg Jranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine	acute TVS  0.019	TVS 0.75 250 0.011	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 TVS 50 TVS  TVS	WS 1000 TVS  TVS/WS 0.01 150 TVS
nd reservoirs Phosphorus( eservoirs larg Uranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS  0.019 0.005	TVS 0.75 250 0.011  0.05	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 50 TVS  TVS 	WS 1000 TVS TVS/WS 0.01 150 TVS 100
nd reservoirs Phosphorus( eservoirs larg Uranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute TVS  0.019 0.005 10	TVS 0.75 250 0.011 	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS  TVS  TVS	WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS
nd reservoirs Phosphorus( eservoirs larg Uranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus Sulfate	acute TVS  0.019 0.005 10 	TVS 0.75 250 0.011  0.05 0.025* WS	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS 50 TVS  TVS  TVS TVS TVS	WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS TVS(tr)
nd reservoirs Phosphorus( eservoirs larg Uranium(acu	(chronic) = applies only to lakes and ger than 25 acres surface area. ute) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute TVS  0.019 0.005 10 	TVS 0.75 250 0.011  0.05 0.025*	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS  TVS  TVS	WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS

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

19. All lakes and reservoirs tributary to the San Miguel River from a point immediately below the confluence of Leopard Creek to the Dolores River, and not within Uncompany National Forest boundaries, excluding the listings in Segment 20. This segment includes Point Reservoir, Palmers Lake, Williams Reservoir, Town Reservoir, and Lilylands Reservoir COGUSM19 Classifications Physical and Biological Metals (ug/L) Designation MWAT Agriculture DM acute chronic Aa Life Cold 1 Reviewable Temperature °C CL CL Arsenic 340 ----Recreation E chronic Arsenic(T) 0.02 acute Water Supply D.O. (mg/L) 6.0 TVS Cadmium TVS DUWS* D.O. (spawning) 7.0 5.0 Cadmium(T) ----Qualifiers: рH 6.5 - 9.0 Chromium III TVS TVS Other: chlorophyll a (ug/L) Chromium III(T) ----8* 50 E. coli (per 100 mL) ---126 Chromium VI TVS TVS chlorophyll a (ug/L)(chronic) = applies only to lakes Copper TVS TVS and reservoirs larger than 25 acres surface area. Classification: DUWS applies to Town Reservoir WS Inorganic (mg/L) Iron onlv *Phosphorus(chronic) = applies only to lakes and acute chronic Iron(T) ----1000 reservoirs larger than 25 acres surface area. TVS TVS TVS I ead Ammonia TVS *Uranium(acute) = See 35.5(3) for details. Lead(T) 50 075 Boron --------*Uranium(chronic) = See 35.5(3) for details. TVS TVS/WS 250 Manganese Chloride ----0.01 Chlorine 0.019 0.011 Mercury(T) Molybdenum(T) 150 0.005 ----Cyanide ---Nitrate 10 Nickel TVS TVS 100 Nitrite 0.05 Nickel(T) ------Selenium TVS TVS Phosphorus ---0.025* Silver TVS TVS(tr) Sulfate WS ---Uranium varies varies* Sulfide 0.002 TVS TVS Zinc 20. Trout Lake, Gurley Reservoir, Cone Reservoir, and Miramonte Reservoir COGUSM20 Classifications **Physical and Biological** Metals (ug/L) Designation DM MWAT chronic Agriculture acute Reviewable Aa Life Cold 1 Temperature °C CLL CLL Arsenic 340 ---Recreation E acute chronic Arsenic(T) ---0.02 Water Supply D.O. (mg/L) 60 Cadmium TVS TVS ---DUWS* 7.0 D.O. (spawning) Cadmium(T) 5.0 --------Qualifiers: pН 6.5 - 9.0 Chromium III TVS ----Other: chlorophyll a (ug/L) 8* Chromium III(T) 50 E. coli (per 100 mL) ---126 Chromium VI TVS TVS chlorophyll a (ug/L)(chronic) = applies only to lakes Copper TVS TVS and reservoirs larger than 25 acres surface area. Classification: DUWS applies to Gurley Reservoir WS Inorganic (mg/L) Iron only *Phosphorus(chronic) = applies only to lakes and acute chronic Iron(T) ---1000 reservoirs larger than 25 acres surface area. TVS TVS Ammonia TVS TVS Lead *Uranium(acute) = See 35.5(3) for details. Lead(T) 50 Boron ----0.75 ---*Uranium(chronic) = See 35.5(3) for details. TVS TVS/WS 250 Manganese Chloride ----0.019 0.011 Mercury(T) 0.01 Chlorine ---0.005 ---Molybdenum(T) 150 Cvanide Nickel TVS TVS Nitrate 10 Nitrite 0.05 Nickel(T) ---100 TVS TVS Phosphorus 0.025* Selenium ___ TVS(tr) Sulfate WS Silver TVS ---Uranium varies* Sulfide 0.002 varies' ---Zinc TVS TVS

Canyon Creek	Classifications	Physical a	nd Biological		Ν	letals (ug/L)	
Designation	Agriculture	- Inysioara	-	WAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	varies*	varies*	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ² )			Chromium III(T)	50	
Temporary Mo		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chroni	· ·			120	Copper	TVS	TVS
Expiration Date	e of 12/31/2024	Inora	ania (mg/l.)		Iron		WS
	nic) = See 35.5(3) for details.	morg	anic (mg/L)	ahrania	lron(T)		1000
*Temperature	= T=CS-II from 11/1-3/22	A	acute	chronic		TVS	TVS
	MWAT=23.8 from 3/23-10/31	Ammonia	TVS	TVS	Lead		
		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	TVS	varies*
					Uranium(T)		16.8-30 ^A
					. ,		
					Zinc	TVS	TVS
	of the Dolores River from a point ir Slick Rock.	nmediately above the confluence	with Big Canyon Cree	ek near Dove			
crossing near			with Big Canyon Cree	ek near Dove	Creek to a point immediate		
crossing near	Slick Rock.			ek near Dove MWAT	Creek to a point immediate	ly above the Highwa	
crossing near	Slick Rock. Classifications		nd Biological		Creek to a point immediate	ly above the Highwa <b>letals (ug/L)</b>	y 141 road
crossing near COGULD01B Designation	Slick Rock. Classifications Agriculture	Physical a	nd Biological DM	MWAT	Creek to a point immediate	ly above the Highwa Netals (ug/L) acute	y 141 road chronic
crossing near COGULD01B Designation	Slick Rock. Classifications Agriculture Aq Life Cold 1	Physical a	nd Biological DM varies*	MWAT varies*	Creek to a point immediate	ly above the Highwa Ietals (ug/L) acute 340	y 141 road chronic 
crossing near COGULD01B Designation	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E	Physical a	nd Biological DM varies*	MWAT varies* chronic	Creek to a point immediate Arsenic Arsenic(T)	ly above the Highwa Ietals (ug/L) acute 340 	y 141 road chronic  0.02
crossing near COGULD01B Designation Reviewable	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E	Physical a Temperature °C D.O. (mg/L)	nd Biological DM varies* acute 	MWAT varies* chronic 6.0	Creek to a point immediate Arsenic Arsenic(T) Cadmium	ly above the Highwa Metals (ug/L) acute 340  TVS	y 141 road chronic  0.02 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other:	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical a       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH	nd Biological DM varies* acute 	MWAT varies* chronic 6.0 7.0	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	ly above the Highwa Metals (ug/L) acute 340  TVS 5.0	y 141 road chronic  0.02 TVS 
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Mo	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	Physical a       Temperature °C       D.O. (mg/L)       D.O. (spawning)	nd Biological DM varies* acute   6.5 - 9.0	MWAT varies* chronic 6.0 7.0 	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T)	ly above the Highwa Metals (ug/L) acute 340  TVS 5.0  50	y 141 road chronic  0.02 TVS  TVS 
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid	Physical a       Temperature °C       D.O. (mg/L)       D.O. (spawning)       pH       chlorophyll a (mg/m²)	nd Biological DM varies* acute  6.5 - 9.0 	MWAT varies* chronic 6.0 7.0 	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Iv above the Highwa Metals (ug/L) acute 340  TVS 5.0  50 TVS	y 141 road chronic  0.02 TVS  TVS  TVS 
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	nd Biological DM varies* acute  6.5 - 9.0  	MWAT varies* chronic 6.0 7.0 	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	V above the Highwa Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	y 141 road chronic  0.02 TVS  TVS  TVS TVS TVS
crossing near 3 COGULD01B Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(chro	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details.	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	nd Biological DM varies* acute  6.5 - 9.0   anic (mg/L)	MWAT varies* chronic 6.0 7.0  126	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	V above the Highwa Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	y 141 road chronic  0.02 TVS  TVS TVS TVS TVS WS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *Uranium(chro *Temperature	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details.	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorg	nd Biological DM varies* acute  6.5 - 9.0  anic (mg/L) acute	MWAT varies* chronic 6.0 7.0  126 chronic	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T)	Iv above the Highwa Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  	y 141 road chronic  0.02 TVS  TVS  TVS TVS WS 1000
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. =	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorg Ammonia	nd Biological DM varies* acute  6.5 - 9.0  anic (mg/L) acute TVS	MWAT varies* chronic 6.0 7.0  126  chronic TVS	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	V above the Highwa Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS TVS	y 141 road chronic  0.02 TVS  TVS  TVS TVS WS 1000 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorg Ammonia Boron	nd Biological DM varies* acute  6.5 - 9.0  anic (mg/L) acute TVS 	MWAT varies* chronic 6.0 7.0  126  thronic TVS 0.75	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	V above the Highwa Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS  TVS 50 TVS 50	y 141 road chronic  0.02 TVS  TVS TVS TVS WS 1000 TVS 
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorg Ammonia Boron Chloride	nd Biological DM varies* acute   6.5 - 9.0   anic (mg/L) acute TVS  	MWAT varies* chronic 6.0 7.0  126  126  126  250	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	V above the Highwa Aetals (ug/L) acute 340  TVS 5.0 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	y 141 road chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS WS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorg Ammonia Boron Chloride Chlorine	acute and Biological DM varies* acute  6.5 - 9.0  anic (mg/L) acute TVS  0.019	MWAT           varies*           chronic           6.0           7.0              126           Chronic           TVS           0.75           250           0.011	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Iv above the Highwa Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	y 141 road chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS WS 1000 TVS  TVS 0.01
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH chlorophyll a (mg/m²) E. coli (per 100 mL)  Inorg Ammonia Boron Chloride Chlorine Cyanide	And Biological DM varies* acute  6.5 - 9.0  anic (mg/L) acute TVS  0.019 0.005	MWAT           varies*           chronic           6.0           7.0           126           126           Chronic           TVS           0.75           250           0.011	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	ly above the Highwa Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS  	y 141 road chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a  Temperature °C  D.O. (mg/L)  D.O. (spawning)  pH chlorophyll a (mg/m²) E. coli (per 100 mL)  Inorg Ammonia Boron Chloride Chlorine Cyanide Nitrate	And Biological DM varies* acute   6.5 - 9.0   anic (mg/L) acute TVS  0.019 0.005 10	MWAT  varies*  chronic  6.0  7.0   126   Chronic	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel	V above the Highwa Aetals (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 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS  TVS 50 TVS  TVS 50 TVS  TVS  TVS  TVS  TVS  TVS	y 141 road chronic  0.02 TVS  TVS TVS WS 1000 TVS  TVS/WS 0.01 150 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorg Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Nitrite	acute   6.5 - 9.0   anic (mg/L) acute TVS  0.019 0.005 10 	MWAT varies* chronic 6.0 7.0 1.26 126 Chronic TVS 0.75 250 0.011  0.05	Creek to a point immediate  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)	ly above the Highwa Aetals (ug/L) acute 340  TVS 50 TVS TVS  50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	y 141 road chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride         Chloride         Chloride         Nitrate         Nitrite         Phosphorus	And Biological DM varies* acute   6.5 - 9.0   anic (mg/L) acute TVS  0.019 0.005 10	MWAT           varies*           chronic           6.0           7.0              126           0.75           250           0.011              0.05           0.05	Creek to a point immediate Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	ly above the Highwa Aetals (ug/L) acute 340  TVS 5.0  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 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS  TVS 50 TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS  TVS 	y 141 road chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 1000 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride         Chloride         Chloride         Nitrate         Nitrite         Phosphorus         Sulfate	acute   6.5 - 9.0   anic (mg/L) acute TVS  0.019 0.005 10 	MWAT varies* chronic 6.0 7.0 1.26 126 Chronic TVS 0.75 250 0.011  0.05	Creek to a point immediate Creek to a point immediate 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 Silver	ly above the Highwa Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS	y 141 road chronic  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS 100 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride         Chloride         Chloride         Nitrate         Nitrite         Phosphorus	And Biological DM varies* acute  6.5 - 9.0  6.5 - 9.0  anic (mg/L) acute TVS  0.019 0.005 10 	MWAT           varies*           chronic           6.0           7.0              126           0.75           250           0.011              0.05           0.05	Creek to a point immediate  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 Silver Uranium	Iv above the Highwa           Actals (ug/L)           acute           340              TVS           5.0              50           TVS           50           TVS           50           TVS              TVS              TVS           50           TVS              TVS              TVS              TVS           TVS           TVS           TVS           TVS	y 141 road chronic  0.02 TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 100 TVS 100 TVS 100 X X X X X X X X X X X X X
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Date *Uranium(chro *Temperature DM=CS-II and	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply bdification(s): c) = hybrid e of 12/31/2024 mic) = See 35.5(3) for details. = MWAT=9.1 from 11/1-3/22	Physical a         Temperature °C         D.O. (mg/L)         D.O. (spawning)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorg         Ammonia         Boron         Chloride         Chloride         Chloride         Nitrate         Nitrite         Phosphorus         Sulfate	And Biological DM varies* acute   6.5 - 9.0   anic (mg/L) acute TVS   0.019 0.005 10     	MWAT           varies*           chronic           6.0           7.0           126           0.7.0           126           0.011              0.05           0.05              WS	Creek to a point immediate Creek to a point immediate 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 Silver	ly above the Highwa Aetals (ug/L) acute 340  TVS 5.0  50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS	y 141 road chronic  0.02 TVS  TVS  TVS WS 1000 TVS  TVS/WS 0.01 150 TVS 100 TVS 1000 TVS 

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

		ay 141 road crossing near Slick Roc		stan bordon.			
COGULD02	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		pН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m ² )			Chromium III		TVS
Temporary M	lodification(s):	E. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chron	iic) = hybrid	Inorgani	c (mg/L)		Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024		acute	chronic	Copper	TVS	TVS
*I Iranium(chr	onic) = See 35.5(3) for details.	Ammonia	TVS	TVS	Iron		WS
Uraniuni(criit	J(10) = 366 33.3(3) 101 details.	Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.5	Molybdenum(T)		150
		Phosphorus			Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	TVS	varies*
					Uranium(T)		16.8-30 ^A
					Zinc	TVS	TVS
	ries to the Dolores River, including a		field Ranch (Forest	Route 505,			
border, excep	t for specific listings in Segments 3b	o, 3c, 4, 5, and 6.		Route 505,	near Montezuma/Dolores	County Line) to the Co	
border, excep	t for specific listings in Segments 3b Classifications		Biological		near Montezuma/Dolores	County Line) to the Co Metals (ug/L)	olorado/Utah
border, excep COGULD03A Designation	t for specific listings in Segments 3b	p, 3c, 4, 5, and 6. Physical and	Biological DM	MWAT	near Montezuma/Dolores (	County Line) to the Co Metals (ug/L) acute	
border, excep COGULD03A Designation	t for specific listings in Segments 3t Classifications Agriculture	o, 3c, 4, 5, and 6.	Biological DM WS-II	MWAT WS-II	Arsenic	County Line) to the Co Metals (ug/L) acute 340	olorado/Utah chronic 
border, excep COGULD03A Designation	t for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2	D, 3c, 4, 5, and 6. Physical and Temperature °C	Biological DM	MWAT WS-II chronic	Arsenic Arsenic(T)	County Line) to the Co Metals (ug/L) acute 340 	chronic  0.02-10
border, excep COGULD03A Designation JP	t for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E	D, 3c, 4, 5, and 6. Physical and Temperature °C D.O. (mg/L)	Biological DM WS-II acute 	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium	County Line) to the Co Metals (ug/L) acute 340  TVS	chronic  0.02-10 ^A TVS
Doorder, excep COGULD03A Designation UP Qualifiers:	t for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E	D, 3c, 4, 5, and 6. Physical and Temperature °C D.O. (mg/L) pH	Biological DM WS-II acute	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium(T)	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0	chronic  0.02-10 ^A TVS 
Doorder, excep COGULD03A Designation UP Qualifiers:	t for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E	b, 3c, 4, 5, and 6.         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  150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0 	chronic  0.02-10 ^A TVS  TVS
COGULD03A Designation UP Qualifiers: Other:	t for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E	p, 3c, 4, 5, and 6. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM WS-II acute  6.5 - 9.0 	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0  50	chronic  0.02-10 ^A TVS  TVS 
border, excep COGULD03A Designation UP Qualifiers: Other: *Uranium(acu	t for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply	p, 3c, 4, 5, and 6. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM WS-II acute 6.5 - 9.0  c (mg/L)	MWAT WS-II chronic 5.0  150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0  50 TVS	chronic  0.02-10 TVS  TVS  TVS
border, excep COGULD03A Designation UP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	p, 3c, 4, 5, and 6. 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  150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	chronic  0.02-10 A TVS  TVS  TVS TVS TVS
border, excep COGULD03A Designation UP Qualifiers: Other: *Uranium(acu	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	p, 3c, 4, 5, and 6.  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  150 126 Chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 	chronic  0.02-10 ^A TVS  TVS TVS TVS WS
border, excep COGULD03A Designation UP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	<ul> <li>b, 3c, 4, 5, and 6.</li> <li>Physical and</li> <li>Temperature °C</li> <li>D.O. (mg/L)</li> <li>pH</li> <li>chlorophyll a (mg/m²)</li> <li>E. coli (per 100 mL)</li> <li>Inorgani</li> <li>Ammonia</li> <li>Boron</li> </ul>	Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) TVS 	MWAT           WS-II           chronic           5.0           120           126           chronic           TVS           0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  	chronic              0.02-10           TVS              TVS              TVS              TVS              TVS              WS           1000
border, excep COGULD03A Designation UP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	<ul> <li>b, 3c, 4, 5, and 6.</li> <li>Physical and</li> <li>Temperature °C</li> <li>D.O. (mg/L)</li> <li>pH</li> <li>chlorophyll a (mg/m²)</li> <li>E. coli (per 100 mL)</li> <li>Inorgani</li> <li>Ammonia</li> <li>Boron</li> <li>Chloride</li> </ul>	Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) acute TVS 	MWAT WS-II chronic 5.0  150 126  chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS   TVS	Chronic  0.02-10 ^A TVS  TVS  TVS  TVS WS 1000 TVS
border, excep COGULD03A Designation UP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	p, 3c, 4, 5, and 6.  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  (mg/L) C (mg/L) C (mg/L)  C (mg/L)                                                                                                                                      	MWAT WS-II chronic 5.0  150 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	County Line) to the Co Metals (ug/L)  acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 50	Chronic  0.02-10 ^A TVS  TVS  TVS  TVS WS 1000 TVS 
border, excep COGULD03A Designation UP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	p, 3c, 4, 5, and 6.  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  0.019 0.005	MWAT WS-II chronic 5.0 150 126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic              0.02-10           TVS              TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS           TVS
border, excep COGULD03A Designation JP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	<ul> <li>b, 3c, 4, 5, and 6.</li> <li>Physical and</li> <li>Temperature °C</li> <li>D.O. (mg/L)</li> <li>pH</li> <li>chlorophyll a (mg/m²)</li> <li>E. coli (per 100 mL)</li> <li>Inorgani</li> <li>Ammonia</li> <li>Boron</li> <li>Chloride</li> <li>Chlorine</li> <li>Cyanide</li> <li>Nitrate</li> </ul>	Biological DM WS-II acute  6.5 - 9.0  (c (mg/L) C (	MWAT WS-II chronic 5.0 120 120 0.01 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)	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic              0.02-10           TVS              TVS              TVS              TVS              TVS              TVS              TVS           TVS           TVS           TVS           TVS           US           TVS           US           TVS           US           0.01
border, excep COGULD03A Designation JP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	b, 3c, 4, 5, and 6.   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  ()  () C (mg/L) TVS  0.019 0.005 10 	MWAT WS-II chronic 5.0  150 126 Chronic TVS 0.75 250 0.011  0.5	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)	County Line) to the Co Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS     	Chronic  0.02-10 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150
border, excep COGULD03A Designation JP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	b, 3c, 4, 5, and 6.   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  c (mg/L) acute C (mg/L) 0.019 0.005 10 10	MWAT           WS-II           chronic           5.0           126           DYS           0.75           250           0.011              0.5           0.5           0.5           0.17	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	County Line) to the Co Metals (ug/L)  acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TV	chronic              0.02-10           TVS              TVS              TVS              TVS              TVS              TVS              TVS              TVS              TVS           0.01           150           TVS
border, excep COGULD03A Designation JP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	b) 3c, 4, 5, and 6.          Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chloride         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM WS-II acute 6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10 10  10  10 	MWAT           WS-II           chronic           5.0           126           Chronic           7VS           0.75           250           0.011              0.5           0.5           0.5           0.17           WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	County Line) to the Co Metals (ug/L)	chronic              0.02-10           TVS              TVS              TVS              TVS              TVS           0.02           TVS              TVS           0.01           TVS           0.02           TVS/WS           0.01           150           TVS           100
border, excep COGULD03A Designation JP Qualifiers: Other:	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	b, 3c, 4, 5, and 6.   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  c (mg/L) acute C (mg/L) 0.019 0.005 10 10	MWAT           WS-II           chronic           5.0           126           DYS           0.75           250           0.011              0.5           0.5           0.5           0.17	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	County Line) to the Co Metals (ug/L)  Acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS	chronic              0.02-10           TVS              TVS              TVS              TVS           1000           TVS           0.02-10           F           TVS              TVS           0.01           TVS/WS           0.01           150           TVS           100           TVS
border, excep COGULD03A Designation UP Qualifiers: Other: *Uranium(acu	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	b) 3c, 4, 5, and 6.          Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chloride         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM WS-II acute 6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10 10  10  10 	MWAT           WS-II           chronic           5.0           126           Chronic           7VS           0.75           250           0.011              0.5           0.5           0.5           0.17           WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	County Line) to the Co 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 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS	chronic              0.02-10           TVS              TVS              TVS              TVS              TVS              TVS           0.01           150           TVS           1000           TVS           0.01           150           TVS           100           TVS           100           TVS           100           TVS
border, excep COGULD03A Designation UP Qualifiers: Other: *Uranium(acu	tt for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details.	b) 3c, 4, 5, and 6.          Physical and         Temperature °C         D.O. (mg/L)         pH         chlorophyll a (mg/m²)         E. coli (per 100 mL)         Inorgani         Ammonia         Boron         Chloride         Chloride         Nitrate         Nitrite         Phosphorus         Sulfate	Biological DM WS-II acute 6.5 - 9.0  (c (mg/L) acute TVS  0.019 0.005 10 10  10  10 	MWAT           WS-II           chronic           5.0           126           Chronic           7VS           0.75           250           0.011              0.5           0.5           0.5           0.17           WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	County Line) to the Co Metals (ug/L)  Acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS	chronic              0.02-10           TVS              TVS              TVS              TVS              TVS              TVS           0.01           TVS/WS           0.01           TVS           0.01           150           TVS           100           TVS

Montezuma/Do	plores County Line) to the Colorado	wetlands, that are within national for c/Utah border, excluding the small a	area of Uncompahgi	re National F	Forest within the Disappoint	tment Valley and th	e listings in	
	and 5. Disappointment Creek, inclu Classifications	ting all tributaries and wetlands, from the source to a point immedia Physical and Biological			ately below the confluence with Morrison Creek. Metals (ug/L)			
	Agriculture		DM	MWAT		acute	chronic	
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340		
	Recreation E		acute	chronic	Arsenic(T)		7.6	
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS	
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS	
		рН	6.5 - 9.0		Chromium III(T)		100	
		chlorophyll a (mg/m ² )		150	Chromium VI	TVS	TVS	
		E. coli (per 100 mL)		126	Copper	TVS	TVS	
					Iron(T)		1000	
		Inorgan	ic (mg/L)		Lead	TVS	TVS	
			acute	chronic	Manganese	TVS	TVS	
		Ammonia	TVS	TVS	Mercury(T)		0.01	
		Boron		0.75	Molybdenum(T)		150	
		Chloride			Nickel	TVS	TVS	
		Chlorine	0.019	0.011	Selenium	TVS	TVS	
		Cyanide	0.005		Silver	TVS	TVS(tr)	
		Nitrate	100		Uranium	TVS	TVS	
		Nitrite		0.05	Zinc	TVS	TVS/TVS(sc)	
		Phosphorus		0.11				
		Sulfate						
		Sulfide		0.002				
3c. Mainstem	of Salt Creek, including all tributarie	es and wetlands, from the source wi	thin the Sinbad Vall		Influence with the Dolores F	River.		
COGULD03C	Classifications	Physical and	Biological	-		Metals (ug/L)		
Designation	Recreation E		DM	MWAT		acute	chronic	
Reviewable	Agriculture	Temperature °C	WS-III	WS-III	Arsenic	340		
	Aq Life Warm 2		acute	chronic	Arsenic(T)		100	
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS	
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS	
		chlorophyll a (mg/m ² )		150	Chromium III(T)		100	
*Uranium(chro	nic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS	
		Inorganic (mg/L)		Copper	TVS	TVS		
			acute	chronic	lron(T)		1000	
		Ammonia	TVS	TVS	Lead	TVS	TVS	
		Boron		0.75	Manganese	TVS	TVS	
		Chloride			Mercury(T)		0.01	
		Chlorine	0.019	0.011	Molybdenum(T)		150	
		Cyanide	0.005		Nickel	TVS	TVS	
		Nitrate	100		Selenium	TVS	6.6	
		Nitrite		0.5	Silver	TVS	TVS	
		Phosphorus		0.17	Uranium	TVS	varies*	
					1			
		Sulfate			Uranium(T)		16.8-30 ^A	

	m the Uncompangre National Fores				Г		
COGULD04	Classifications	Physical and	Biological			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 ² )		150	Chromium III		TVS
		E. coli (per 100 mL)		126	Chromium III(T)	50	
"Uranium(chr	onic) = See 35.5(3) for details.	Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
			acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
		Boron		0.75	Iron(T)		1000
		Chloride		250	Lead	TVS	TVS
		Chlorine	0.019	0.011	Lead(T)	50	
		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.5	Molybdenum(T)		150
		Phosphorus		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	TVS	varies*
					Uranium(T)		16.8-30 ^A
to the conflue	nce with the Dolores River. La Sal	e confluence with the Dolores River Creek, including all tributaries and w ncompahgre National Forest bounda	etlands, from the Ut	tah/Colorado	Zinc ies and wetlands from the I border to the confluence v		
to the conflue including all tr COGULD05	nce with the Dolores River. La Sal ributaries and wetlands, from the Un Classifications	Creek, including all tributaries and w	etlands, from the Un ry to the confluence Biological	tah/Colorado e with the Do	Zinc ies and wetlands from the I border to the confluence v lores River.	Manti-La Sal National	Forest boundar Mesa Creek,
to the conflue including all tr COGULD05 Designation	nce with the Dolores River. La Sal ributaries and wetlands, from the Un Classifications Agriculture	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and	etlands, from the U ary to the confluence Biological DM	tah/Colorado e with the Do MWAT	Zinc ies and wetlands from the I border to the confluence v lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute	Forest boundar
to the conflue including all tr COGULD05 Designation	nce with the Dolores River. La Sal d ributaries and wetlands, from the Un Classifications Agriculture Aq Life Cold 1	Creek, including all tributaries and w ncompahgre National Forest bounda	etlands, from the Us rry to the confluence Biological DM CS-II	tah/Colorado e with the Do MWAT CS-II	Zinc ies and wetlands from the I border to the confluence w lores River.	Manti-La Sal National vith the Dolores River <b>/letals (ug/L)</b>	Forest boundar Mesa Creek, chronic
to the conflue including all tr COGULD05 Designation	Ince with the Dolores River. La Sal ( ributaries and wetlands, from the Un Classifications Agriculture Aq Life Cold 1 Recreation E	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C	etlands, from the U ary to the confluence Biological DM	tah/Colorado e with the Do MWAT CS-II chronic	Zinc ies and wetlands from the I border to the confluence v lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340 	Forest boundar Mesa Creek, chronic  0.02
to the conflue including all tr COGULD05 Designation Reviewable	nce with the Dolores River. La Sal d ributaries and wetlands, from the Un Classifications Agriculture Aq Life Cold 1	Creek, including all tributaries and w ncompany National Forest bounda Physical and Temperature °C D.O. (mg/L)	etlands, from the Us rry to the confluence Biological DM CS-II	tah/Colorado e with the Do MWAT CS-II	Zinc ies and wetlands from the I border to the confluence w lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340	Forest boundar Mesa Creek, chronic
to the conflue including all tr COGULD05 Designation Reviewable	Ince with the Dolores River. La Sal ( ributaries and wetlands, from the Un Classifications Agriculture Aq Life Cold 1 Recreation E	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C	etlands, from the Ut ry to the confluence Biological DM CS-II acute 	tah/Colorado e with the Do MWAT CS-II chronic	Zinc ies and wetlands from the I border to the confluence v lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340 	Forest boundar Mesa Creek, chronic  0.02
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers:	Ince with the Dolores River. La Sal ( ributaries and wetlands, from the Un Classifications Agriculture Aq Life Cold 1 Recreation E	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	etlands, from the Ut ry to the confluence Biological DM CS-II acute 	tah/Colorado e with the Do MWAT CS-II chronic 6.0	Zinc ies and wetlands from the I border to the confluence v lores River. Arsenic Arsenic(T) Cadmium	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS	Forest boundar Mesa Creek, chronic  0.02 TVS
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other:	Ince with the Dolores River. La Sal ( ributaries and wetlands, from the Un Classifications Agriculture Aq Life Cold 1 Recreation E	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	etlands, from the Ut ry to the confluence Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Zinc ies and wetlands from the I border to the confluence v lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50	Forest boundar Mesa Creek, chronic  0.02 TVS 
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M	nce with the Dolores River. La Sal ( ibutaries and wetlands, from the Ur Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	etlands, from the Ur ry to the confluence Biological DM CS-II acute  6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Zinc ies and wetlands from the I border to the confluence v lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0 	Forest boundar Mesa Creek, Chronic  0.02 TVS  TVS
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror	nce with the Dolores River. La Sal ( ibutaries and wetlands, from the Ur Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² )	etlands, from the Ur ry to the confluence Biological DM CS-II acute  6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0  150	Zinc ies and wetlands from the I border to the confluence v lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50	Forest boundar Mesa Creek, chronic  0.02 TVS  TVS 
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	etlands, from the Ur ry to the confluence Biological DM CS-II acute  6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0  150	Zinc ies and wetlands from the I border to the confluence v lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS	Forest boundar Mesa Creek, chronic  0.02 TVS  TVS  TVS
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Action of the second se	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	etlands, from the Ur ry to the confluence Biological CS-II acute  6.5 - 9.0  	MWAT CS-II chronic 6.0 7.0  150	Zinc ies and wetlands from the I border to the confluence v lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS	Forest boundar Mesa Creek, Chronic  0.02 TVS  TVS  TVS TVS
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL)	etlands, from the Ur ry to the confluence Biological CS-II acute  6.5 - 9.0   ic (mg/L)	MWAT CS-II chronic 6.0 7.0  150 126	Zinc ies and wetlands from the I border to the confluence we lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS	Forest boundar Mesa Creek, Chronic  0.02 TVS  TVS  TVS TVS TVS WS
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan	etlands, from the Ur ry to the confluence Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute	MWAT CS-II CS-II Chronic 6.0 7.0  150 126 chronic	Zinc ies and wetlands from the I border to the confluence v lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T)	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  	Forest boundar Mesa Creek, Chronic  0.02 TVS  TVS  TVS TVS WS 1000
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia	etlands, from the Ur ry to the confluence Biological CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0  150 126 chronic TVS	Zinc ies and wetlands from the I border to the confluence v lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS   TVS	Forest boundar Mesa Creek, Chronic  0.02 TVS  TVS  TVS TVS WS 1000 TVS
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron	etlands, from the Ur ry to the confluence Biological CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS 	MWAT CS-II chronic 6.0 7.0  150 126 chronic TVS 0.75	Zinc ies and wetlands from the I border to the confluence v lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS  TVS 50	Forest boundar Mesa Creek, Chronic Chronic C. TVS TVS TVS TVS TVS WS 1000 TVS 1000
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	etlands, from the Ur ry to the confluence Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  TVS	TVS 0.75 250	Zinc ies and wetlands from the I border to the confluence we lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS  TVS 50 TVS 50 TVS	Forest boundar Mesa Creek, Chronic  0.02 TVS  TVS  TVS WS 1000 TVS S 1000 TVS
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	etlands, from the Ur ry to the confluence Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS   0.019	TVS 0.011	Zinc ies and wetlands from the I border to the confluence we lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS	Forest boundar Mesa Creek, Chronic  0.02 TVS  TVS TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	etlands, from the Ur ry to the confluence Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005	TVS 0.75 250 0.011 0.011	Zinc ies and wetlands from the l border to the confluence willows lores River. 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)	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS	Forest boundar Mesa Creek, chronic  0.02 TVS  TVS  TVS WS 1000 TVS WS 1000 TVS  TVS/WS 0.01 150
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	etlands, from the Ur ry to the confluence Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	tah/Coloradc e with the Do MWAT CS-II chronic 6.0 7.0  150 126 126 0.126 Chronic TVS 0.75 250 0.011 	Zinc ies and wetlands from the I border to the confluence were lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS   TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	Forest boundar Mesa Creek, chronic chronic 0.02 TVS TVS Chronic 0.02 TVS 0.02 TVS 0.02 TVS 0.02 Chronic 0.02 TVS 0.02 Chronic 0.02 TVS 0.02 Chronic 0.02 Chronic 0.02 Chronic 0.02 Chronic 0.02 Chronic Chronic 0.02 Chronic 0.02 Chronic 0.02 Chronic 0.02 Chronic Chronic Chronic 0.02 Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chronic Chr
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	etlands, from the Ur ry to the confluence Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10	tah/Colorado a with the Do MWAT CS-II chronic 6.0 7.0  150 126 126 chronic TVS 0.75 250 0.011  0.05	Zinc tes and wetlands from the I border to the confluence were lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	Forest boundar Mesa Creek,
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	etlands, from the Uriny to the confluence Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) CS  ic (ng/L)  0.019 0.005 10  	tah/Coloradc a with the Do MWAT CS-II chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011  0.05 0.11	Zinc tes and wetlands from the I border to the confluence were lores River. 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	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 5.0  50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	Forest boundar Mesa Creek,
to the conflue including all tr COGULD05 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chror Expiration Da	Ince with the Dolores River. La Sal ( ibutaries and wetlands, from the United Stress (Stress	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ² ) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	etlands, from the Uriny to the confluence Biological DM CS-II acute  6.5 - 9.0  ic (mg/L) acute TVS  0.019 0.005 10    	tah/Colorado a with the Do MWAT CS-II chronic 6.0 7.0  150 126 126 0.0 126 0.011  0.05 0.11 WS	Zinc ies and wetlands from the l border to the confluence were lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340  TVS 50 TVS 50 TVS  TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	Forest boundar           Mesa Creek,           Chronic           Chronic           Chronic           Chronic           Chronic           Chronic           TVS           TVS           TVS           TVS           TVS           Olio           TVS           Olio           TVS           Olio           TVS           Olio           TVS/WS           Olio           TVS           Olio           TVS           TVS           TVS           TVS

All metals are dissolved unless otherwise noted. T = total recoverable t = total

OGULD06	Classifications	Physical and	Biological			Metals (ug/L)			
esignation	Agriculture		DM	MWAT		acute	chronic		
eviewable	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	Beryllium(T)		100		
ualifiers:		D.O. (spawning)		7.0	Cadmium	TVS	TVS		
)ther:		pH	6.5 - 9.0		Cadmium(T)	5.0			
		chlorophyll a (mg/m ² )		150	Chromium III		TVS		
Jranium(acu	te) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Chromium III(T)	50			
Uranium(chronic) = See 35.5(3) for details.					Chromium VI	TVS	TVS		
		Inorgan	ic (mg/L)		Copper	TVS	TVS		
			acute	chronic	Iron		WS		
		Ammonia	TVS	TVS	Iron(T)		1000		
		Boron		0.75	Lead	TVS	TVS		
		Chloride		250	Lead(T)	50			
		Chlorine	0.019	0.011	Manganese	TVS	TVS/WS		
					Manganese Mercury(T)		0.01		
		Cyanide	0.005		Molybdenum(T)		150		
		Nitrate	10		Nickel	TVS	TVS		
		Nitrite		0.05					
		Phosphorus		0.11	Nickel(T)		100		
		Sulfate		WS	Selenium	TVS	TVS		
		Sulfide		0.002	Silver	TVS	TVS(tr)		
		Sunde		0.002					
nd within na	tional forest boundaries. This segm	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C Casto Reservoir, and Big Creek Res	Ranch (Forest Rou abin Reservoir, Be	te 505, near	Uranium Zinc Montezuma/Dolores Count	varies* TVS ty Line) to the Colorad	TVS do/Utah bord		
nd within na ake, Buckey	tional forest boundaries. This segm	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C	Ranch (Forest Rou abin Reservoir, Be servoir.	te 505, near	Uranium Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake	varies* TVS ty Line) to the Colorad	TVS do/Utah bord		
nd within na	tional forest boundaries. This segm e Reservoir, Black Pine Reservoir,	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C Casto Reservoir, and Big Creek Res	Ranch (Forest Rou abin Reservoir, Be servoir.	te 505, near	Uranium Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake	varies* TVS ty Line) to the Colorad e, Glade Point Reserv	TVS do/Utah bord voir, Arrowhe		
nd within na ake, Buckey OGULD07	tional forest boundaries. This segm re Reservoir, Black Pine Reservoir, Classifications	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C Casto Reservoir, and Big Creek Res	Ranch (Forest Rou abin Reservoir, Be servoir. <b>Biological</b>	te 505, near ef Trail Rese	Uranium Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake	varies* TVS y Line) to the Colorad e, Glade Point Reserv Metals (ug/L)			
nd within na ake, Buckey OGULD07 esignation	tional forest boundaries. This segm e Reservoir, Black Pine Reservoir, Classifications Agriculture Aq Life Cold 1 Recreation E	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C Casto Reservoir, and Big Creek Res Physical and	Ranch (Forest Rou abin Reservoir, Be servoir. <b>Biological</b> DM	te 505, near ef Trail Rese <b>MWAT</b>	Uranium Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake	varies* TVS ty Line) to the Colorad e, Glade Point Reserv Metals (ug/L) acute	TVS do/Utah bord voir, Arrowhe chronic		
nd within na ake, Buckey OGULD07 esignation eviewable	tional forest boundaries. This segm e Reservoir, Black Pine Reservoir, Classifications Agriculture Aq Life Cold 1	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C Casto Reservoir, and Big Creek Res Physical and	Ranch (Forest Rou abin Reservoir, Be servoir. <b>Biological</b> DM CL	te 505, near ef Trail Rese MWAT CL	Uranium Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake Arsenic	varies* TVS ty Line) to the Colorad e, Glade Point Reserv Metals (ug/L) acute 340	TVS do/Utah bord voir, Arrowhe chronic  0.02		
nd within na ake, Buckey OGULD07 esignation	tional forest boundaries. This segm e Reservoir, Black Pine Reservoir, Classifications Agriculture Aq Life Cold 1 Recreation E	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C Casto Reservoir, and Big Creek Res Physical and Temperature °C	Ranch (Forest Rou abin Reservoir, Be servoir. Biological DM CL acute	te 505, near ef Trail Rese MWAT CL Chronic	Uranium Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake Arsenic Arsenic(T)	varies* TVS ty Line) to the Colorad e, Glade Point Reserv Metals (ug/L) acute 340 	TVS do/Utah bord voir, Arrowhe chronic  0.02		
nd within na ake, Buckey OGULD07 esignation eviewable	tional forest boundaries. This segm e Reservoir, Black Pine Reservoir, Classifications Agriculture Aq Life Cold 1 Recreation E	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C Casto Reservoir, and Big Creek Res Physical and Temperature °C D.O. (mg/L)	Ranch (Forest Rou cabin Reservoir, Be servoir. Biological DM CL CL acute 	te 505, near ef Trail Rese MWAT CL Chronic 6.0	Uranium Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lako Arsenic Arsenic(T) Cadmium	varies* TVS ty Line) to the Colorad e, Glade Point Reserved Metals (ug/L) acute 340  TVS	TVS do/Utah bord yoir, Arrowhe chronic 0.02 TVS		
nd within na ake, Buckey OGULD07 esignation eviewable ualifiers: ther:	tional forest boundaries. This segm e Reservoir, Black Pine Reservoir, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C Casto Reservoir, and Big Creek Res Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	Ranch (Forest Rou cabin Reservoir, Be servoir. Biological DM CL CL acute 	te 505, near ef Trail Rese MWAT CL chronic 6.0 7.0	Uranium Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake Arsenic Arsenic(T) Cadmium Cadmium(T)	varies* TVS ty Line) to the Colorad e, Glade Point Reserv Metals (ug/L) acute 340  TVS 5.0	TVS do/Utah bord voir, Arrowhe chronic		
ad within na ake, Buckey OGULD07 esignation eviewable ualifiers: ther: hlorophyll a	tional forest boundaries. This segm e Reservoir, Black Pine Reservoir, Classifications Agriculture Aq Life Cold 1 Recreation E	s River, from the bridge at Bradfield ent includes Long Park Reservoir, C Casto Reservoir, and Big Creek Res Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	Ranch (Forest Rou abin Reservoir, Be- servoir. Biological DM CL CL acute  6.5 - 9.0	te 505, near ef Trail Rese MWAT CL Chronic 6.0 7.0 	Uranium Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	varies* TVS ty Line) to the Colorad o, Glade Point Reserved Metals (ug/L) acute 340  TVS 5.0 	TVS do/Utah bord yoir, Arrowhe chronid 0.02 TVS  TVS		
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COGULD08	Classifications	Physical and Biological			Metals (ug/L)			
Designation	Agriculture		DM	MWAT		acute	chronic	
UP	Aq Life Warm 2	Temperature °C	WL	WL	Arsenic	340		
	Recreation E		acute	chronic	Arsenic(T)		100	
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS	
Other:		рН	6.5 - 9.0		Chromium III	TVS	TVS	
		chlorophyll a (ug/L)		20*	Chromium III(T)		100	
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS	
*Phosphorus(	(chronic) = applies only to lakes and	Inorganic (mg/L)		Copper	TVS	TVS		
	ger than 25 acres surface area. ite) = See 35.5(3) for details.		acute	chronic	lron(T)		1000	
``	onic) = See $35.5(3)$ for details.	Ammonia	TVS	TVS	Lead	TVS	TVS	
,		Boron		0.75	Manganese	TVS	TVS	
		Chloride			Mercury(T)		0.01	
		Chlorine	0.019	0.011	Molybdenum(T)		150	
		Cyanide	0.005		Nickel	TVS	TVS	
		Nitrate	100		Selenium	TVS	TVS	
		Nitrite		0.5	Silver	TVS	TVS	
		Phosphorus		0.083*	Uranium	varies*	varies*	
		Sulfate			Zinc	TVS	TVS	
		Sulfide		0.002				

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

- (A) Whenever a range of standards is listed and referenced to this footnote, the first number in the range is a strictly health-based value, based on the Commission's established methodology for human health-based standards. The second number in the range is a maximum contaminant level, established under the federal Safe Drinking Water Act that has been determined to be an acceptable level of this chemical in public water supplies, taking treatability and laboratory detection limits into account. Control requirements, such as discharge permit effluent limitations, shall be established using the first number in the range as the ambient water quality target, provided that no effluent limitation shall require an "end-of-pipe" discharge level more restrictive than the second number in the range. Water bodies will be considered in attainment of this standard, and not included on the Section 303(d) List, so long as the existing ambient quality does not exceed the second number in the range.
- (B) Reserved.
- (C) For certain site-specific temperature standards, the temperature excursions listed in Table I -Footnote 5(c) of 31.16 do not apply. Assessment of ambient-based temperature standards should be conducted in a way that represents similar conditions to those under which the criteria were developed (i.e., air, low flow, and warming event excursions should not apply). Similarly, where site-specific adjustments to the winter shoulder season have been adopted, the winter shoulder season excursion does not apply.