COLORADO DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

WATER QUALITY CONTROL COMMISSION

5 CCR 1002-35

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

APPENDIX 35-1 Stream Classifications and Water Quality Standards Tables

Effective 12/31/2021

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
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
	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(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		0.02	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.000	L las a lives	veriee*	varies*
		Sullide		0.002	Uranium	varies*	valles
or the Gunnis	on River, excluding Steuben Creel	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and	lk Wilderness bound d their tributaries.		Zinc confluences with Blue Mesa	TVS a Reservoir, Morrow P	TVS
or the Gunnis COGUUG02	on River, excluding Steuben Creek Classifications	ek to Meyers Gulch, from the West El	lk Wilderness bound: d their tributaries. Biological	ary to their c	Zinc confluences with Blue Mesa	TVS a Reservoir, Morrow P Metals (ug/L)	TVS Point Reservoi
or the Gunnis COGUUG02 Designation	on River, excluding Steuben Creek Classifications Agriculture	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and	lk Wilderness bound d their tributaries. Biological DM	ary to their c MWAT	Zinc confluences with Blue Mesa	TVS a Reservoir, Morrow P Metals (ug/L) acute	TVS Point Reservoi
or the Gunnis COGUUG02 Designation	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and	lk Wilderness bound d their tributaries. Biological DM CS-I	ary to their c MWAT CS-I	Zinc confluences with Blue Mesa Arsenic	TVS a Reservoir, Morrow P Metals (ug/L) acute 340	TVS Point Reservoi chronic
or the Gunnis COGUUG02 Designation	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E	k to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C	lk Wilderness bound d their tributaries. Biological DM CS-I acute	MWAT CS-I chronic	Zinc confluences with Blue Mesa Arsenic Arsenic(T)	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 	TVS Point Reservoi chronic 0.02
or the Gunnis COGUUG02 Designation OW	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L)	lk Wilderness bound d their tributaries. Biological DM CS-I acute 	MWAT CS-I chronic 6.0	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 TVS	TVS Point Reservoi chronic 0.02 TVS
or the Gunnis COGUUG02 Designation DW Qualifiers:	on River, excluding Steuben Creek Classifications Agriculture Aq Life Cold 1 Recreation E	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	lk Wilderness bound d their tributaries. Biological DM CS-I acute 	MWAT CS-1 chronic 6.0 7.0	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS a Reservoir, Morrow P Metals (ug/L) acute 340 TVS 5.0	TVS Point Reservoi 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 k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Ik Wilderness bound d their tributaries. Biological DM CS-1 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	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 	TVS Point Reservoi 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	k to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	lk Wilderness bound d their tributaries. 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 a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 50	TVS Point Reservoi 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 k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Ik Wilderness bound d their tributaries. Biological DM CS-1 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 a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS Point Reservoi 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	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	lk Wilderness bound d their tributaries. Biological DM CS-I 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 a Reservoir, Morrow P Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS Point Reservoi Chronic 0.02 TVS TVS TVS TVS
or the Gunniss COGUUG02 Designation OW 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	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Ik Wilderness bound d their tributaries. 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 a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TVS Point Reservoid Chronic 0.02 TVS TVS TVS TVS TVS SVS
or the Gunniss COGUUG02 Designation DW 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 codification(s): ic) = hybrid te of 12/31/2024	ek to Meyers Gulch, from the West Ei k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	lk Wilderness bound d their tributaries. Biological DM CS-I 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(T) Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS S0 TVS	TVS Point Reservoid Chronic 0.02 TVS TVS TVS TVS WS 1000
or the Gunniss 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.	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	lk Wilderness bound d their tributaries. 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 chronic TVS	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS TVS Solution TVS	TVS Point Reservoid Chronic 0.02 TVS TVS TVS TVS TVS WS 1000 TVS
or the Gunniss COGUUG02 Designation DW 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.	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	Ik Wilderness bound d their tributaries. Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	Any to their of MWAT CS-I chronic 6.0 7.0 150 126 126 Chronic TVS 0.75	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS Reservoir, Morrow P Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50	TVS Point Reservoid Chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
or the Gunniss 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.	sk to Meyers Gulch, from the West Ei k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	lk Wilderness bound d their tributaries. Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT CS-I chronic 6.0 7.0 150 126 126 chronic TVS 0.75 250	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 50 TVS 50 TVS S0 TVS S0 TVS 50 TVS 50 TVS S0 TVS TVS TVS TVS TVS S0 TVS S0 TVS	TVS Point Reservoid Chronic 0.02 TVS TVS S TVS WS 1000 TVS TVSWS
or the Gunniss 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.	ek to Meyers Gulch, from the West Ei k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	k Wilderness bound d their tributaries. Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS TVS 0.019	MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS 50 TVS 50 TVS 50 TVS S0 TVS TVS TVS S0	TVS Point Reservoid Chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVSWS
or the Gunniss 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.	sk to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and 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	k Wilderness bound d their tributaries. Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 cic (mg/L) acute TVS 0.019 0.005	MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 250 0.011 	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 a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS 50 TVS 50 TVS <td< td=""><td>TVS Point Reservoid Chronic 0.02 TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000</td></td<>	TVS Point Reservoid Chronic 0.02 TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000
or the Gunniss 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.	sk to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and 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	lk Wilderness bound d their tributaries. Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	ary to their of MWAT CS-I chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011 	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 a Reservoir, Morrow F Metals (ug/L) acute 340 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS S0 TVS	TVS Point Reservo 0.02 TVS TVS WS 1000 TVS WS 1000 TVS WS 0.01 150 TVS
or the Gunniss 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.	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	k Wilderness bound d their tributaries. Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) ic (mg/L) ic (ng/L) 0.019 0.005 10	Any to their of CS-I CS-I Chronic 6.0 7.0 150 126 126 126 Chronic TVS 0.75 250 0.011 250 0.011	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 Nickel(T)	TVS a Reservoir, Morrow P Metals (ug/L) acute 340 TVS 50 TVS 50 TVS S0 TVS 50 TVS S0 S0 S0 S0 S0 S0 TVS S0 <tr tr=""></tr>	TVS Point Reservo chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
or the Gunniss 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.	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and 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 Phosphorus	k Wilderness bound d their tributaries. Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 0.019 0.005 10 10 	Any to their of their of their of their of their of their of the their of the their of the	Zinc confluences with Blue Mesa Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS a Reservoir, Morrow F Metals (ug/L) acute 340 TVS 50 TVS 50 TVS S0 TVS S0 TVS S0 TVS S0 TVS S0 TVS	TVS Point Reservo Chronic 0.02 TVS TVS WS 1000 TVS WS 0.01 150 TVS WS 0.01 150 TVS
or the Gunniss COGUUG02 Designation DW 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.	ek to Meyers Gulch, from the West El k, Willow Creek, and Soap Creek and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	k Wilderness bound d their tributaries. Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) ic (mg/L) ic (ng/L) 0.019 0.005 10	Any to their of CS-I CS-I Chronic 6.0 7.0 150 126 126 126 Chronic TVS 0.75 250 0.011 250 0.011	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 Nickel(T)	TVS a Reservoir, Morrow P Metals (ug/L) acute 340 TVS 50 TVS 50 TVS S0 TVS 50 TVS S0 S0 S0 S0 S0 S0 TVS S0 <tr tr=""></tr>	TVS Point Reservo chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100

3. Deleted.					-		
COGUUG03	Classifications	Physical and Biologi	ical		Met	als (ug/L)	
Designation			DM	MWAT		acute	chronic
Qualifiers:			acute	chronic			
Other:		-					
		Inorganic (mg/	L)				
			acute	chronic			
4. Mainstem o	f the Taylor River, including all tributa	ries and wetlands, from the source to the	e confluence	with the Gun	nison River, except for specifi	ic listings in Segm	ent 1.
COGUUG04	Classifications	Physical and Biologi	ical		Met	als (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)		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	ic) = hybrid	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Date	e of 12/31/2024				Copper	TVS	TVS
*Uranium(acut	te) = See 35.5(3) for details.	Inorganic (mg/	L)		Iron		WS
	pnic) = See $35.5(3)$ for details.		acute	chronic	Iron(T)		1000
	-,(-,	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

COGUUG05A	Classifications	Physical and	Biological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
emporary 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
	e of 12/31/2024				Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
	(mg/m ²)(chronic) = applies only lities listed at 35.5(4).		acute	chronic	lron(T)		1000
	chronic) = applies only above the $rat 25 F(4)$	Ammonia	TVS	TVS	Lead	TVS	TVS
acilities listed	$a_{1,3,3,5,6,4,7}$ te) = See 35.5(3) for details.	Boron		0.75	Lead(T)	50	
	pnic) = 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		0.03	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
5b. Mainstem	of the East River from a point imme	I diately above the Slate River to the	confluence with the	Gunnison F			
COGUUG05B	Classifications	Physical and	Biological		Ν	Aetals (ug/L)	
		Physical and	Biological DM	MWAT	N	Aetals (ug/L) acute	chronic
Designation	Classifications	Physical and	-		Arsenic		
Designation	Classifications Agriculture		DM	MWAT		acute	
Designation	Classifications Agriculture Aq Life Cold 1		DM CS-II	MWAT CS-II	Arsenic	acute 340	 0.02
Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C	DM CS-II acute	MWAT CS-II chronic	Arsenic Arsenic(T)	acute 340	 0.02
Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L)	DM CS-II acute	MWAT CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340 TVS	 0.02 TVS
Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning)	DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340 TVS 5.0	0.02 TVS TVS
Designation Reviewable Qualifiers: Dther: Femporary Me	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340 TVS 5.0 	 0.02 TVS TVS
Designation Reviewable Qualifiers: Dther: Femporary Mi Arsenic(chroni	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-II acute 6.5 - 9.0 	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 50 TVS	 0.02 TVS TVS
Designation Reviewable Qualifiers: Dther: Femporary Me Arsenic(chroni Expiration Date	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	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)	acute 340 TVS 5.0 50	chronic 0.02 TVS TVS TVS TVS TVS WS
Designation Reviewable Qualifiers: Dther: Femporary Me Arsenic(chroni Expiration Date Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 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-II acute 6.5 - 9.0 ic (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	acute 340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS TVS WS
Designation Reviewable Qualifiers: Dther: Femporary Mi Arsenic(chroni Expiration Date 'Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340 TVS 5.0 50 TVS TVS TVS 	 0.02 TVS TVS TVS TVS WS 1000
Designation Reviewable Qualifiers: Dther: Femporary Me Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0 126 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS 5.0 50 TVS TVS TVS TVS	 0.02 TVS TVS TVS TVS WS
Designation Reviewable Qualifiers: Dther: Temporary Mu Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan Ammonia Boron	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Dther: Temporary Mu Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan Ammonia Boron Chloride	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT CS-II chronic 6.0 7.0 126 126 tvs 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 1000 TVS TVS/WS
Designation Reviewable Qualifiers: Dther: Temporary Me Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan Ammonia Boron Chloride Chlorine	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Designation Reviewable Qualifiers: Dther: Temporary Mu Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide	DM CS-II acute 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)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	 0.02 TVS TVS TVS TVS 1000 TVS TVS/WS 0.01 150
Designation Reviewable Qualifiers: Dther: Temporary Mu Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	MWAT CS-II chronic 6.0 7.0 126 126 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 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS
Designation Reviewable Qualifiers: Dther: Femporary Me Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CS-II acute 6.5 - 9.0 ic (mg/L) ic (mg/L) acute TVS 0.019 0.005 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 VI Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS TVS	 0.02 TVS TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS 0.01
Designation Reviewable Qualifiers: Dther: Temporary Me Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM CS-II acute 6.5 - 9.0 () () c(mg/L) acute TVS 0.019 0.005 10 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 VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS US 0.01 150 TVS 0.01 150 TVS
Designation Reviewable Qualifiers: Dther: Temporary Mu Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	DM CS-II acute 6.5 - 9.0 () () c(mg/L) acute TVS 0.019 0.005 10 10 	MWAT CS-II chronic 6.0 7.0 126 Chronic 126 0.01 0.011 0.05 WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS TVS TVS TVS	 0.02 TVS TVS TVS TVS 1000 TVS 0.01 150 TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Designation Reviewable Qualifiers: Dther: Femporary Me Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM CS-II acute 6.5 - 9.0 () () c(mg/L) acute TVS 0.019 0.005 10 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 VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS TVS TVS	 0.02 TVS TVS TVS US 1000 TVS TVS/WS 0.01 150 TVS 100 TVS

6a. All tributari Segments 6b a							
COGUUG06A	Classifications	Physical and	Biological		Ν	/letals (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
		pН	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	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*
		Nitrite		0.5	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
6b. Cement Cr	reek and all its tributaries and wetl	ands from the source to a point imm	ediately above the co	onfluence wi	th Horse Basin Creek.		
COGUUG06B	Classifications	Physical and	Biological		Ν	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
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
	te) = See 35.5(3) for details.	Inorgani	ic (mg/L)		Iron		WS
then in the form	e = 5ee 35.5(3) for details.		acute	chronic	lron(T)		1000
-	pric = See 35.5(3) for details				Lood	TVS	TVS
-	onic) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	110	
-	onic) = See 35.5(3) for details.	Ammonia Boron	TVS 	TVS 0.75	Lead(T)	50	
-	onic) = See 35.5(3) for details.						
-	onic) = See 35.5(3) for details.	Boron		0.75	Lead(T)	50	 TVS/WS 0.01
-	onic) = See 35.5(3) for details.	Boron Chloride		0.75 250	Lead(T) Manganese	50 TVS	TVS/WS
-	onic) = See 35.5(3) for details.	Boron Chloride Chlorine	 0.019	0.75 250 0.011	Lead(T) Manganese Mercury(T)	50 TVS 	TVS/WS 0.01
-	onic) = See 35.5(3) for details.	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
-	onic) = See 35.5(3) for details.	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
-	onic) = See 35.5(3) for details.	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
-	onic) = See 35.5(3) for details.	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

6c. Cement Ci	reen, meraanig an theatanee and h	retianae, nem a pentenninealater) a					
COGUUG06C	Classifications	Physical and	Biological		ſ	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	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(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
		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			Nickel(T)		100
				0.05	Selenium	TVS	TVS
		Phosphorus		0.11	Silver	TVS	
		Sulfate		WS			TVS(tr) varies*
		Sulfide		0.002	Uranium	varies*	
7 Mainstem o	of the Slate River from its source to				Zinc	TVS	TVS
		o a point immediately above the conf	luence with Coal Cre		Zinc	TVS	
COGUUG07	Classifications		luence with Coal Cre Biological	ek.	Zinc	TVS Metals (ug/L)	TVS
COGUUG07 Designation	Classifications Agriculture	o a point immediately above the conf Physical and	luence with Coal Cre Biological DM	ek. MWAT	Zinc	TVS Metals (ug/L) acute	
COGUUG07	Classifications	o a point immediately above the conf	luence with Coal Cre Biological DM CS-I	ek. MWAT CS-I	Zinc Arsenic	TVS Metals (ug/L)	TVS chronic
COGUUG07 Designation	Classifications Agriculture Aq Life Cold 1	a point immediately above the conf Physical and Temperature °C	luence with Coal Cre Biological DM	ek. MWAT CS-I chronic	Zinc I Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chronic 0.02
COGUUG07 Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	D a point immediately above the conf Physical and Temperature °C D.O. (mg/L)	luence with Coal Cre Biological DM CS-I acute 	MWAT CS-I chronic 6.0	Zinc I Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340 TVS	TVS chronic 0.02 TVS
COGUUG07 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	D a point immediately above the conf Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	luence with Coal Cre Biological DM CS-I acute 	ek. 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	Classifications Agriculture Aq Life Cold 1 Recreation E	D a point immediately above the conf Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0	ek. 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:	Classifications Agriculture Aq Life Cold 1 Recreation E	D a point immediately above the conf Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	luence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0 	ek. MWAT CS-I chronic 6.0 7.0 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(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	D a point immediately above the conf Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0	ek. MWAT CS-I chronic 6.0 7.0 	Zinc I 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(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	D a point immediately above the conf Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 	ek. MWAT CS-I chronic 6.0 7.0 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(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	D a point immediately above the conf Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L)	ek. MWAT CS-I chronic 6.0 7.0 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 chronic 0.02 TVS TVS TVS TVS TVS WS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	De a point immediately above the conf Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute	ek. MWAT CS-I chronic 6.0 7.0 7.0 126 126 chronic	Zinc 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 TVS WS 1000
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	De a point immediately above the conf Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia	luence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS	ek. MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS	Zinc Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TVS chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	De a point immediately above the conf Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 	ek. MWAT CS-I chronic 6.0 7.0 150 126 126 chronic TVS 0.75	Zinc 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 TVS 50 TVS 50 TVS 50 TVS 50 50 TVS 50 50 50 50 50 50 50 50 50 50	TVS chronic 0.02 TVS TVS TVS VS VS VS 1000 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	D a point immediately above the conf 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	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute T∨S 	ek. MWAT CS-I chronic 6.0 7.0 120 120 120 chronic TVS 0.75 250	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	TVS chronic 0.02 TVS TVS TVS 1000 TVS 1000 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Decision Physical and Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Imorgan Imorgan Ammonia Boron Chloride Chlorine	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	ek. MWAT CS-I chronic 6.0 7.0 120 120 120 chronic TVS 0.75 250 0.011	Zinc Zinc 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 Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Description Physical and Physical and 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide Inorgan	luence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0 (c (mg/L) acute T√S 0.019 0.005	ek. 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(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS 	TVS chronic 0.02 TVS TVS WS 1000 TVS WS 1000 TVS TVSWS 0.01 150
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Description Physical and Physical and Physical and Temperature °C Physical and D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	ek. MWAT CS-I chronic 6.0 7.0 126 126 126 Chronic TVS 0.75 250 0.011 	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS TVS TVS TVS	TVS chronic 0.02 TVS TVS WS 1000 TVS WS 1000 TVS TVS,WS 0.01 150 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Description Physical and Physical and 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) Inorgan Ammonia Boron Chloride Chloride Chlorite Nitrate Nitrate Nitrite	luence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0 (c (mg/L) acute T√S 0.019 0.005	ek. MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Zinc Zinc	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS -	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Description Physical and Physical and Physical and Temperature °C Physical and D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrate	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 (ci (mg/L) acute TVS 0.019 0.005 10	ek. MWAT CS-I chronic 6.0 7.0 126 126 126 Chronic TVS 0.75 250 0.011 	Zinc Zinc	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	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS 100 TVS 0.01 150 TVS 100 TVS
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Description Physical and Physical and 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) Inorgan Ammonia Boron Chloride Chloride Chlorite Nitrate Nitrate Nitrite	luence with Coal Cre Biological DM CS-I acute 6.5 - 9.0 (cmg/L) ic (mg/L) acute TVS 0.019 0.005 10	ek. MWAT CS-I chronic 6.0 7.0 150 126 0.126 Chronic TVS 0.75 250 0.011 0.05	Zinc Zinc	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS -	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
COGUUG07 Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Description Physical and Physical and Physical and Temperature °C Physical and 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	luence with Coal Cre Biological DM CS-1 acute 6.5 - 9.0 (c (mg/L) acute T√S 0.019 0.005 10 10	ek. MWAT CS-I chronic 6.0 7.0 120 120 120 0.01 126 0.011 0.05 0.11	Zinc Zinc	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	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS 100 TVS 0.01 150 TVS 100 TVS

Mainstem d	of the Slate River from a point immed	alatoly above the confidence with c			and Edot Havon.		
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:		pН	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
Expiration Bat		Inorgan	ic (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	= summer criteria apply from 6/1-	Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine		0.011	Mercury(T)		0.01
			0.019		Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	10			1 1 3	
		Nitrite		0.05	Nickel(T)		100
		Phosphorus			Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
		Sulfide		0.002			
O All tells start					Zinc	TVS	TVS
	es and wetlands to the Slate River e	xcept for specific listings in Segme	nts 1, 10a, 10b, 11, 1			TVS	
COGUUG09	Classifications		nts 1, 10a, 10b, 11, 1 Biological	2 and 13.		TVS Metals (ug/L)	TVS
COGUUG09 Designation	Classifications Agriculture	xcept for specific listings in Segme Physical and	nts 1, 10a, 10b, 11, 1 Biological DM	2 and 13.	Zinc	TVS Metals (ug/L) acute	TVS chronic
COGUUG09	Classifications Agriculture Aq Life Cold 1	xcept for specific listings in Segme	nts 1, 10a, 10b, 11, 1 Biological DM CS-I	2 and 13. MWAT CS-I	Zinc	TVS Metals (ug/L) acute 340	TVS chronic
COGUUG09 Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	xcept for specific listings in Segme Physical and Temperature °C	nts 1, 10a, 10b, 11, 1 Biological DM	MWAT CS-I chronic	Zinc Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chronic 0.02
COGUUG09 Designation Reviewable	Classifications Agriculture Aq Life Cold 1	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L)	nts 1, 10a, 10b, 11, 1 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
COGUUG09 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 	2 and 13. 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
COGUUG09 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	nts 1, 10a, 10b, 11, 1 Biological DM CS-I 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
COGUUG09 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 	2 and 13. 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
COGUUG09 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS chronic 0.02 TVS TVS TVS
COGUUG09 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 	2 and 13. 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 chronic 0.02 TVS TVS TVS TVS TVS
COGUUG09 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): ic) = hybrid	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 	2 and 13. MWAT CS-I chronic 6.0 7.0 150	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 chronic 0.02 TVS TVS TVS TVS TVS WS
COGUUG09 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	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 	2 and 13. 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 VS WS 1000
COGUUG09 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.	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L)	2 and 13. MWAT CS-I chronic 6.0 7.0 150 126	Zinc Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS Metals (ug/L) acute 340 TVS 5.0 TVS	TVS chronic 0.02 TVS TVS TVS TVS TVS WS
COGUUG09 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.	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute	2 and 13. MWAT CS-I chronic 6.0 7.0 7.0 150 126 chronic	Zinc 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 TVS 50 TVS TVS S0 TVS TVS S0 TVS S0 TVS S0 TVS S0	TVS chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG09 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.	xcept for specific listings in Segme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	2 and 13. MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS	Zinc Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS Metals (ug/L) acute 340 TVS 5.0 TVS	TVS chronic 0.02 TVS TVS TVS VS VS WS 1000 TVS
COGUUG09 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.	xcept for specific listings in Segme 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	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 	2 and 13. MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75	Zinc Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS Metals (ug/L) acute 340 TVS 5.0 TVS 50 TVS TVS S0 TVS TVS S0 TVS S0 TVS S0 TVS S0	TVS chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG09 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.	xcept for specific listings in Segme 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	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute T∨S 	2 and 13. MWAT CS-1 chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75 250	Zinc 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 50 TVS S0 TVS S0 TVS S0 TVS S0 TVS S0 TVS S0 TVS TVS TVS S0 TVS	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
COGUUG09 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.	xcept for specific listings in Segme 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	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	2 and 13. 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(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS Metals (ug/L) acute 340 TVS 5.0 TVS S0 TVS S0 TVS S0 TVS S0 TVS S0 TVS TVS TVS TVS TVS TVS S0 TVS S0 TVS S0 TVS	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS WS 0.01
COGUUG09 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.	xcept for specific listings in Segme 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	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	2 and 13. 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 VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS Metals (ug/L) acute 340 5.0 50 TVS 50 TVS	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 210
COGUUG09 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.	xcept for specific listings in Segme 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	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	2 and 13. 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(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS	TVS chronic 0.02 TVS TVS WS 1000 TVS WS 1000 TVS TVS,WS 0.01 210 TVS
COGUUG09 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.	xcept for specific listings in Segme 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	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	2 and 13. MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS Metals (ug/L) acute 340 TVS 50 TVS S0 TVS	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 210 TVS 1000
COGUUG09 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.	xcept for specific listings in Segme 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	nts 1, 10a, 10b, 11, 1 Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	2 and 13. MWAT CS-I chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011 0.05 0.11	Zinc Zinc Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 TVS 50 TVS TVS TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 210 TVS 100 TVS

10a. Mainsten	n of Oh-Be-Joyful Creek from the b	oundary of the Raggeds Wilderness	Area to the confluer	nce with the	Slate River.		
COGUUG10A	Classifications	Physical and	Biological		Ν	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
*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)		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. All tributa	aries, including wetlands, to Redwel						
COGUUG10E	B Classifications	Physical and	Biological		Ν	letals (ug/L)	
Designation	Agriculture	-	DM	MWAT	-	acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
*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)		126	Copper	TVS	TVS
					Iron(T)		1000
		Inorgan	ic (mg/L)		Lead	TVS	407
			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)
					Uranium	varies*	varies*
		Nitrate	100				
		Nitrate Nitrite	100				TVS
		Nitrite		0.05	Zinc	TVS	TVS
		Nitrite Phosphorus		0.05 0.11			TVS
		Nitrite		0.05			TVS

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

COGUUG11	Classifications	Physical and	Biological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
ther:		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(chr	onic) = See 35.5(3) for details.				Copper	TVS	TVS
		Inorgar	iic (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)		210
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Cunato					
		Sulfide		0.002	Uranium	varies*	varies
late River, w	of Coal Creek, including all tributa ith the exception of Wildcat Creek.	Sulfide ies and wetlands from a point imme Physical and	-	0.002 systone Mine		varies* TVS 07.023627) to the cor Metals (ug/L)	TVS
late River, w OGUUG12	ith the exception of Wildcat Creek. Classifications	ies and wetlands from a point imme	ediately above the Ke Biological	eystone Mine	Zinc e discharge (38.867117, -10	TVS 07.023627) to the cor Metals (ug/L)	
late River, w OGUUG12 esignation	ith the exception of Wildcat Creek.	ies and wetlands from a point imme Physical and	ediately above the Ke Biological DM	eystone Mine	Zinc e discharge (38.867117, -10	TVS 07.023627) to the cor Metals (ug/L) acute	TVS offluence with chroni
late River, w OGUUG12 esignation	rith the exception of Wildcat Creek. Classifications Agriculture	ies and wetlands from a point imme	ediately above the Ke Biological	eystone Mine	Zinc e discharge (38.867117, -10 M Arsenic	TVS 07.023627) to the cor Metals (ug/L)	TVS nfluence with chroni
late River, w OGUUG12 esignation	rith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1	ries and wetlands from a point imme Physical and Temperature °C	ediately above the Ke Biological DM CS-I	MWAT CS-I chronic	Zinc e discharge (38.867117, -10 M Arsenic Arsenic(T)	TVS 07.023627) to the cor Metals (ug/L) acute 340 	TVS ifluence with chroni 0.02
late River, w OGUUG12 esignation eviewable	rith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E	ries and wetlands from a point imme Physical and Temperature °C D.O. (mg/L)	ediately above the Ke Biological DM CS-I acute	MWAT CS-I chronic 6.0	Zinc e discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium	TVS 07.023627) to the cor Metals (ug/L) acute 340 TVS	TVS nfluence with chroni 0.02 TVS
late River, w OGUUG12 esignation eviewable ualifiers:	rith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning)	ediately above the Ke Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0	Zinc e discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS 07.023627) to the cor Metals (ug/L) acute 340 TVS 5.0	TVS nfluence with chroni 0.02 TVS
late River, w OGUUG12 eesignation eviewable qualifiers: ther:	rith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	ies and wetlands from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	ediately above the Ke Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0 	Zinc e discharge (38.867117, -10 M Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS 07.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 	TVS influence with chroni 0.02 TVS TVS
late River, w COGUUG12 esignation eviewable tualifiers: ther: emporary M	rith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s):	ies 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 Ke Biological DM CS-I acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Zinc discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS 07.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 50	TVS influence with chroni 0.02 TVS
late River, w COGUUG12 resignation eviewable tualifiers: ther: emporary M rsenic(chror	rith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Notification(s): ic) = hybrid	ies and wetlands from a point imme Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	ediately above the Ke Biological DM CS-I acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Zinc e discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T)	TVS 07.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS influence with chroni 0.02 TVS TVS
late River, w OGUUG12 esignation eviewable ualifiers: ther: emporary M rsenic(chror xpiration Da	Inith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Indification(s): ic) = hybrid te of 12/31/2024	ries 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 Ke Biological DM CS-I acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc e discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper	TVS 07.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 50	TVS ifluence with chroni 0.02 TVS TVS TVS
late River, w OGUUG12 esignation eviewable uualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/	Initial time exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Modification(s): iic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6	ies 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 Ke Biological DM CS-I acute 6.5 - 9.0 tic (mg/L)	MWAT CS-I chronic 6.0 7.0 150 126	Zinc discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	TVS 07.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS influence with chroni 0.02 TVS TVS TVS WS
Audifiers: Audifi	Image: Constraint of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Indification(s): inic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6) = current condition*	ries and wetlands from a point immer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) /30 Inorgan	ediately above the Ke Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-I chronic 6.0 7.0 150 126 chronic	Zinc discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T)	TVS 07.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	TVS influence with chroni 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS -
late River, w OGUUG12 esignation eviewable uualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/ opper(acute inc(chronic)	Image: Constraint of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Indification(s): inic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6) = current condition*	ies 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 /30 /30 Ammonia	ediately above the Ke Biological DM CS-I acute 6.5 - 9.0 fic (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0 150 126 126 chronic TVS	Zinc discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS 17.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS	TVS influence with chroni 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS -
late River, w OGUUG12 esignation eviewable uualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/ opper(acute inc(chronic) xpiration Da	Initial the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): aic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 = 576* 4/1 - 6 te of 12/31/2022	ries 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 /30 Ammonia Boron	ediately above the Ke 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 TVS 0.75	Zinc e discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS 07.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50	TVS influence with chroni 0.02 TVS TVS TVS 0.02 TVS TVS TVS TVS TVS -
late River, w OGUUG12 esignation eviewable ualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/ opper(acute inc(chronic) xpiration Da Jranium(acu	Image: constraint of the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Indification(s): iic) = hybrid te of 12/31/2024 ch) = current condition* 4/1 - 6 = 576* 4/1 - 6 te of 12/31/2022 tte) = See 35.5(3) for details.	ries 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 /30 /30 /30 Ammonia Boron Chloride	ediately above the Ke Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT CS-I Chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250	Zinc Zinc discharge (38.867117, -10 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS 17.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS	TVS influence with chroni 0.02 TVS TVS TVS 4 1000 TVS TVS TVS TVS TVS -
late River, w OGUUG12 esignation eviewable ualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/ opper(acute inc(chronic) xpiration Da Jranium(acu Jranium(chr	Initial the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): aic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 = 576* 4/1 - 6 te of 12/31/2022	ries and wetlands from a point immer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) /30 /30 Ammonia Boron Chloride Chlorine	ediately above the Ke Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019	eystone Mine MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 250 0.011	Zinc Zinc discharge (38.867117, -10 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 07.023627) to the correlation Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS S0 TVS S0 TVS S0 TVS	TVS influence with chroni 0.02 TVS TVS TVS 000 TVS TVS/19 ⁴ 0.01
late River, w OGUUG12 esignation eviewable ualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/ opper(acute inc(chronic) xpiration Da Jranium(acu Jranium(chr FempMod: C dopted 6/12	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): nic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6 = 576* 4/1 - 6 = 576* te of 12/31/2022 te of 12/31/2022	ies and wetlands from a point immer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) /30 /30 /30 Ammonia Boron Chloride Chlorine Cyanide	ediately above the Ke Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	eystone Mine MWAT CS-I chronic 6.0 7.0 126 126 126 Chronic TVS 0.75 250 0.011 	Zinc Zinc discharge (38.867117, -10 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 07.023627) to the cor Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS 	TVS influence with chroni 0.02 TVS TVS 1000 TVS 1000 TVS 1000 1000 1000 1000 1000 1000 1000 1000
late River, w OGUUG12 esignation eviewable ualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/ opper(acute inc(chronic) xpiration Da Jranium(acu Jranium(acu Jranium(chr rempMod: C	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): nic) = hybrid te of 12/31/2024 ch) = a.5/2.79* 4/1 - 6 = 576* 4/1 - 6 = 576* 4/1 - 6 conc) = See 35.5(3) for details. cadmium(4/1 - 6/30) = Coal Creek. /2017(ac) and 6/12/2006(ch). /2017(ac) and 6/12/2006(ch). /2017(ac) and 6/12/2006(ch).	ries and wetlands from a point immer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) (30 Ammonia Boron Chloride Chlorine Cyanide Nitrate	ediately above the Ke Biological DM CS-I acute 6.5 - 9.0 (c) CS- CS- CS- CS- CS- CS- CS- CS-	eystone Mine CS-I CCS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Zinc discharge (38.867117, -10 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 07.023627) to the correlation Acute 340 TVS 5.0 50 TVS TVS 50 TVS TVS 50 TVS TVS <	TVS influence with chroni 0.02 TVS TVS 0.02 TVS TVS 1000 TVS 1000 TVS 150 TVS
late River, w OGUUG12 esignation eviewable uualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/ opper(acute inc(chronic) xpiration Da Jranium(acu Jranium(acu Jranium(chr FempMod: C dopted 6/12. FempMod: Z	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6) = current condition* 4/1 - 6 te of 12/31/2022 tte) = See 35.5(3) for details. conic) = See 35.5(3) for details. codimum(4/1 - 6/30) = Coal Creek. /2017(ac) and 6/12/2006(ch). coper(4/1 - 6/30) = Coal Creek. /2017. inc(4/1 - 6/30) = Coal Creek.	ries and wetlands from a point immer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) (30) Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ediately above the Ke Biological DM CS-1 acute 6.5 - 9.0 (cmg/L) ccmanue CS-1 acute 0.019 0.005 10 		Zinc discharge (38.867117, -10 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)	TVS 07.023627) to the correlation Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS	TVS influence with chroni 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS -
late River, w OGUUG12 esignation eviewable ualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/ opper(acute inc(chronic) xpiration Da Jranium(acu Jranium(acu Jranium(chr FempMod: C dopted 6/12. FempMod: Z	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6) = current condition* 4/1 - 6 te of 12/31/2022 tte) = See 35.5(3) for details. conic) = See 35.5(3) for details. codimum(4/1 - 6/30) = Coal Creek. /2017(ac) and 6/12/2006(ch). coper(4/1 - 6/30) = Coal Creek. /2017. inc(4/1 - 6/30) = Coal Creek.	ries and wetlands from a point immer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) /30 /30 /30 Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.5 - 9.0 0.0 0.019 0.005 10	eystone Mine MWAT CS-I chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011 0.05 0.11	Zinc Zinc discharge (38.867117, -10 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 07.023627) to the correlation Acute 340 TVS 5.0 50 TVS TVS 50 TVS TVS TVS TVS TVS	TVS influence with chroni 0.02 TVS TVS TVS 0.00 TVS/19 ⁻ 0.07 150 TVS 100 TVS 100 TVS
late River, w OGUUG12 lesignation leviewable leualifiers: ther: emporary M rsenic(chror xpiration Da admium(ac/ copper(acute inc(chronic) xpiration Da Jranium(acu Jranium(acu Jranium(chr FempMod: C dopted 6/12.	ith the exception of Wildcat Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 ch) = 3.5/2.79* 4/1 - 6) = current condition* 4/1 - 6 te of 12/31/2022 tte) = See 35.5(3) for details. conic) = See 35.5(3) for details. codimum(4/1 - 6/30) = Coal Creek. /2017(ac) and 6/12/2006(ch). coper(4/1 - 6/30) = Coal Creek. /2017. inc(4/1 - 6/30) = Coal Creek.	ries and wetlands from a point immer Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) (30) Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ediately above the Ke Biological DM CS-1 acute 6.5 - 9.0 (cmg/L) ccmanue CS-1 acute 0.019 0.005 10 		Zinc discharge (38.867117, -10 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)	TVS 07.023627) to the correlation Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS	TVS influence with chroni 0.02 TVS TVS TVS 4 1000 TVS TVS TVS TVS TVS -

		the confluence with Washington Gu					
COGUUG13	Classifications	Physical and B	iological		Ν	/letals (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	pН	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
	e of 12/31/2024	Inorganic	: (mg/L)		Iron		WS
*chlorophyll a	(mg/m ²)(chronic) = applies only		acute	chronic	lron(T)		1000
above the faci	lities listed at 35.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
*Phosphorus(facilities listed	chronic) = applies only above the	Boron		0.75	Lead(T)	50	
	te) = See $35.5(3)$ for details.	Chloride		250	Manganese	TVS	TVS/WS
	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
				0.05	Selenium	TVS	TVS
		Phosphorus			Silver	TVS	TVS(tr)
		Sulfate		WS			
		Sulfide		0.002	Uranium	varies*	varies*
		Cambo		0.002		7.0	T) (0
14 Mainstom	of the Cuppieon Biver from its income		ad Taylor rivers to t		Zinc	TVS	TVS
		tion at the confluence of the East ar			ue Mesa Reservoir.		TVS
COGUUG14	Classifications		iological	he inlet of Bl	ue Mesa Reservoir.	/letals (ug/L)	
COGUUG14 Designation	Classifications Agriculture	otion at the confluence of the East ar Physical and B	iological DM	he inlet of Bl	ue Mesa Reservoir.	Aetals (ug/L) acute	chronic
COGUUG14	Classifications	tion at the confluence of the East ar	iological DM CS-II	he inlet of Bl MWAT CS-II	ue Mesa Reservoir. N Arsenic	Metals (ug/L) acute 340	chronic
COGUUG14 Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	tion at the confluence of the East an Physical and B Temperature °C	iological DM CS-II acute	he inlet of Bl MWAT CS-II chronic	ue Mesa Reservoir. N Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronic 0.02
COGUUG14 Designation	Classifications Agriculture Aq Life Cold 1	Temperature °C	iological DM CS-II acute	MWAT CS-II chronic 6.0	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium	Aetals (ug/L) acute 340 TVS	chronic
COGUUG14 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning)	iological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	ue Mesa Reservoir. N Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340 TVS 5.0	chronic 0.02 TVS
COGUUG14 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Dition at the confluence of the East and 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 	ue Mesa Reservoir.	Metals (ug/L) acute 340 TVS 5.0 	chronic 0.02 TVS TVS
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	tion at the confluence of the East an Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	iological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 	ue Mesa Reservoir. 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
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	Dition at the confluence of the East and 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 	ue Mesa Reservoir. 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
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	Dition at the confluence of the East and Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	iological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	tion at the confluence of the East an Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	iological DM CS-II acute 6.5 - 9.0 e (mg/L)	MWAT CS-II chronic 6.0 7.0 126	ue Mesa Reservoir. 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
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024	tion at the confluence of the East an Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorganic	iological DM CS-II acute 6.5 - 9.0 c: (mg/L) acute	MWAT CS-II chronic 6.0 7.0 126 chronic	ue Mesa Reservoir. 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
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	Distribution at the confluence of the East ar Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorganic Ammonia	iological DM CS-II acute 6.5 - 9.0 e (mg/L)	MWAT CS-II chronic 6.0 7.0 126 chronic TVS	ue Mesa Reservoir. 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 S TVS WS
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	btion at the confluence of the East an 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 cr- cr- cr- cr- cr- cr- cr- cr- cr-	MWAT CS-II chronic 6.0 7.0 126 chronic TVS 0.75	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Actals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	Distribution at the confluence of the East ar 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 constant const	he inlet of BI MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS 0.75 250	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	btion at the confluence of the East an 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 c: (mg/L) acute TVS TVS 0.019	MWAT CS-II chronic 6.0 7.0 126 chronic TVS 0.75	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Actals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS 0.00
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	Distribution at the confluence of the East ar 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 constant const	he inlet of BI 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 Mercury(T) Molybdenum(T)	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 WS 1000 TVS TVS/WS 0.01
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	Distribution at the confluence of the East ar 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	iological DM CS-II acute 6.5 - 9.0 c: (mg/L) acute TVS TVS 0.019	he inlet of Bl MWAT CS-II chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	btion at the confluence of the East ar 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 Cyanide	iological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.019 0.005	he inlet of BI MWAT CS-II chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011 	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	Actals (ug/L) acute 340 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS 1000 TVS TVSWS 0.01 150 TVS 100
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	Distribution at the confluence of the East ar 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 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.01 0.005 10	he inlet of BI MWAT CS-II chronic 6.0 7.0 126 126 126 126 126 	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T) Selenium	Actals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	Distribution at the confluence of the East ar 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 Chlorite Nitrate Nitrite	iological DM CS-II acute 6.5 - 9.0 (.5 - 9.0 0.5 - 9.0 0.019 0.005 10 	he inlet of BI MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 0.05	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	Actals (ug/L) acute 340 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS 1000 TVS TVSWS 0.01 150 TVS 100
COGUUG14 Designation Reviewable Qualifiers: Other: Temporary Me Arsenic(chroni Expiration Date *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	Dition at the confluence of the East ar 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 Chloride Nitrate Nitrite Phosphorus	iological DM CS-II acute 6.5 - 9.0 (mg/L) acute T∨S 0.019 0.005 10 10	he inlet of Bl MWAT CS-II chronic 6.0 7.0 126 126 0.011 0.05 	ue Mesa Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T) Selenium	Actals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS

	Classifications	Segments 1, 15b, 16a, 16b, 17 thro Physical and	Biological		I	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 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)		126	Chromium VI	TVS	TVS
'Uranium(chro	onic) = See 35.5(3) for details.	N 7			Copper	TVS	TVS
		Inorgan	ic (mg/L)		Iron		WS
		liiorgan	acute	chronic	lron(T)		1950
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron			Lead(T)	50	
		Chloride		0.75	Manganese	TVS	TVS/WS
				250	Manganese Mercury(T)		0.01
		Chlorine	0.019	0.011			150
		Cyanide	0.005		Molybdenum(T) Nickel	TVS	TVS
		Nitrate	10				
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS
		Sulfide		0.002	Uranium	varies*	varies*
				0	Zinc	TVS	TVS
		s and wetlands, from the source to the sourc		son County I	ine.		TVS
COGUUG15B	Classifications	s and wetlands, from the source to the Physical and	Biological		ine.	Metals (ug/L)	
COGUUG15B Designation	Classifications Agriculture	Physical and	Biological DM	MWAT	ine.	Metals (ug/L) acute	TVS chronic
COGUUG15B Designation	Classifications Agriculture Aq Life Cold 1		Biological DM CS-I	MWAT CS-I	Arsenic	Metals (ug/L) acute 340	chronic
COGUUG15B 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
COGUUG15B Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C D.O. (mg/L)	Biological DM CS-1 acute 	MWAT CS-I chronic 6.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340 TVS	chronic 0.02 TVS
COGUUG15B 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-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
COGUUG15B 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-1 acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Metals (ug/L) acute 340 TVS 5.0 	chronic 0.02 TVS
COGUUG15B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation U	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	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
COGUUG15B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-1 acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340 TVS 5.0 50 TVS	chronic 0.02 TVS TVS TVS
COGUUG15B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	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/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	chronic 0.02 TVS TVS TVS TVS
COGUUG15B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM CS-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 Iron	Metals (ug/L) acute 340 TVS 5.0 50 TVS	chronic 0.02 TVS TVS TVS TVS WS
COGUUG15B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U Water Supply Iodification(s): ic) = hybrid te of 12/31/2024	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	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 TVS 	chronic 0.02 TVS TVS TVS TVS TVS WS 1000
COGUUG15B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U 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) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM CS-I acute 6.5 - 9.0 creations complexibility of the second sec	MWAT CS-I chronic 6.0 7.0 150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	chronic 0.02 TVS TVS TVS TVS WS
COGUUG15B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U 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) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) 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) Lead Lead(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG15B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U 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) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0 150 126 126 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 S VVS WS 1000 TVS
COGUUG15B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U 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) 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 TVS 50	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUUG15B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U 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) 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.c (mg/L) acute TVS 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 TVS 50 TVS 50 TVS	Chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS
COGUUG15B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U 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) 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 6.5 - 9.0 6.5 - 9.0 0.019	MWAT CS-I chronic 6.0 7.0 150 126 126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS	Chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
COGUUG15B Designation Reviewable Qualifiers: Dther: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U 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) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chloride Chloride	Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	MWAT CS-I chronic 6.0 7.0 150 126 126 250 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	Chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
COGUUG15B Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chroni Expiration Dat Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation U 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) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate	Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 () CS 0.019 0.005 10	MWAT CS-I chronic 6.0 7.0 150 126 126 126 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 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
COGUUG15B Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chroni Expiration Dat Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation U 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) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Nitrite	Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 () 0.01 0.005 10 10 0.01	MWAT CS-I chronic 6.0 7.0 150 126 126 126 0.01 250 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 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
COGUUG15B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation U 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) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.01 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	ine. 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 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS 100 TVS 100 TVS

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

		a point inifiediately below / Road	All tributaries to Ori	U CIEEK, EX	cept for specific listings in S	-	
COGUUG16A	Classifications	Physical and	Biological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation 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	
*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
		Inorgar	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	100
					Selenium	 TVS	TVS
		Phosphorus		0.11			
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
				5.	Zinc	TVS	TVS
		diately below 7 Road to the conflue		n River.			TVS
COGUUG16B	Classifications	liately below 7 Road to the confluen Physical and	Biological			Metals (ug/L)	
COGUUG16B Designation	Classifications Agriculture	Physical and	Biological DM	MWAT		Metals (ug/L) acute	chronic
COGUUG16B Designation	Classifications Agriculture Aq Life Cold 1		Biological DM CS-I*	MWAT CS-I*	Arsenic	Metals (ug/L)	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	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:	Classifications Agriculture Aq Life Cold 1 Recreation U	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 	chronic 0.02 TVS
COGUUG16B Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation U	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
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) pH chlorophyll a (mg/m ²)	Biological DM CS-I* acute 	MWAT CS-I* chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340 TVS 5.0 50	chronic 0.02 TVS 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 50 TVS	chronic 0.02 TVS TVS TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chro	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/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)	Metals (ug/L) acute 340 TVS 5.0 50	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 	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 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 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) Inorgan	Biological DM CS-I* acute 6.5 - 9.0 hic (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 WS 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 hic (mg/L) acute TVS	MWAT CS-I* chronic 6.0 7.0 150 126 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS VS 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 fic (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)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 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/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	Biological DM CS-I* acute 6.5 - 9.0 tic (mg/L) acute T√S 	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 TVS TVS TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS 1000 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) Inorgar Ammonia Boron Chloride Chlorine	Biological DM CS-I* acute 6.5 - 9.0 6.5 - 9.0 tic (mg/L) acute T√S 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 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) Inorgar Ammonia Boron Chloride Chlorine Cyanide	Biological DM CS-I* acute 6.5 - 9.0 6.5 - 9.0 1.0 0.019 0.005	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)	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 0.01 150
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chrc *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/m ²) E. coli (per 100 mL) 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 1 0.5 CS 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 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS
COGUUG16B Designation Reviewable Qualifiers: Other: *Uranium(acut *Uranium(chrc *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 5.5 - 9.0 c 0.01 0.005 10 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)	Aetals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS 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) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM CS-I* acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.01 0.005 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 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 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS

17a. West An	nelope oreek, including all inbulane	es and wetlands, from the source to	the confluence with	Antelope C	reek.		
COGUUG17	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 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	
	ute) = See $35.5(3)$ for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chr	ronic) = See 35.5(3) for details.				Copper	TVS	TVS
		Inorgan	nic (mg/L)		Iron		WS
			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
		ibutaries and wetlands, from the so		ce with the (Gunnison River, excluding t	he listings in Segmen	t 17a.
COGUUG17E	B Classifications	Physical and	_			Metals (ug/L)	
Designation	- ⁻		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation U		acute	chronic	Arsenic(T)		0.02
Qualifiana	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
*1. Ironium (oo		chlorophyll a (mg/m ²)			Chromium III(T)	50	
	ite) - See 35 5(3) for details			150			
· ·	ute) = See 35.5(3) for details. conic) = See 35.5(3) for details	E. coli (per 100 mL)		150 126	Chromium VI	TVS	TVS
· ·	ute) = See 35.5(3) for details. ronic) = See 35.5(3) for details.	E. coli (per 100 mL)					TVS
· ·		E. coli (per 100 mL)	 iic (mg/L)	126	Chromium VI Copper Iron	TVS	TVS WS
· ·		E. coli (per 100 mL)	 nic (mg/L) acute	126 chronic	Chromium VI Copper Iron Iron(T)	TVS TVS 	TVS WS 1000
·		E. coli (per 100 mL)	 iic (mg/L)	126	Chromium VI Copper Iron Iron(T) Lead	TVS TVS 	TVS WS
·		E. coli (per 100 mL) Inorgan Ammonia Boron	 nic (mg/L) acute	126 chronic TVS 0.75	Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS TVS TVS 50	TVS WS 1000 TVS
·		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 hic (mg/L) acute TVS 	126 chronic TVS 0.75 250	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS TVS TVS 50 TVS	TVS WS 1000 TVS TVSWS
·		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 nic (mg/L) acute TVS 0.019	126 chronic TVS 0.75	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS TVS TVS 50 TVS 	TVS WS 1000 TVS TVSWS 0.01
·		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 hic (mg/L) acute TVS 0.019 0.005	126 chronic TVS 0.75 250	Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS TVS TVS 50 TVS 	TVS WS 1000 TVS TVSWS 0.01 150
·		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 nic (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) Molybdenum(T) Nickel	TVS TVS TVS 50 TVS TVS	TVS WS 1000 TVS TVS/WS 0.01 150 TVS
·		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 hic (mg/L) acute TVS 0.019 0.005	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)	TVS TVS TVS 50 TVS TVS 	TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
·		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 hic (mg/L) 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	TVS TVS TVS 50 TVS TVS	TVS WS 1000 TVS TVS/WS 0.01 150 TVS
·		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 hic (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)	TVS TVS TVS 50 TVS TVS 	TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
·		E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus	 hic (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	TVS TVS TVS 50 TVS TVS TVS	TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS

18a. Mainsterr	n of Tomichi Creek and its wetlands	from the source to the confl	luence with Por	phyry Creek.				
COGUUG18A	Classifications	Physic	al and Biologi	cal			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(chroni		E. coli (per 100 mL)			126	Chromium VI	TVS	TVS
Expiration Date	e of 12/31/2024					Copper	TVS	TVS
*! !		I	norganic (mg/l	_)		Iron		WS
	te) = See 35.5(3) for details.			acute	chronic	lron(T)		1000
Uranium(criic	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*
						Zinc	TVS	TVS
18b. Mainsterr	n of Tomichi Creek and its wetlands	from the confluence with Po	orphyry Creek to	o the conflue	nce with the	Gunnison River.		
COGUUG18B	Classifications	Physic	al and Biologi	cal			Metals (ug/L)	
Designation	Agriculture			DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	11/1 - 3/31	CS-II	CS-II	Arsenic	340	
	Recreation U	Temperature °C	4/1 - 10/31	CS-II	18.9* ^C	Arsenic(T)		0.02
	Water Supply					Cadmium	TVS	TVS
Qualifiers:				acute	chronic	Cadmium(T)	5.0	
Other:		D.O. (mg/L)			6.0	Chromium III		TVS
Temporary M	odification(s):	D.O. (spawning)			7.0	Chromium III(T)	50	
Arsenic(chroni		рН		6.5 - 9.0		Chromium VI	TVS	TVS
,	e of 12/31/2024	chlorophyll a (mg/m ²)			150	Copper	TVS	TVS
-		E. coli (per 100 mL)			126	Iron		WS
·	te) = See $35.5(3)$ for details.					lron(T)		1000
	pnic) = See $35.5(3)$ for details. (4/1 - 10/31) = See temperature		norganic (mg/l	_)		Lead	TVS	TVS
	ocations at 35.6(6).			acute	chronic	Lead(T)	50	
		Ammonia		TVS	TVS	Manganese	TVS	TVS/WS
		Boron			0.75	Mercury(T)		0.01
		Chloride			250	Molybdenum(T)		150
		Chlorine		0.019	0.011	Nickel	TVS	TVS
		Cyanide		0.005		Nickel(T)		100
		Nitrate		10		Selenium	TVS	TVS
		Nitrite			0.05	Silver	TVS	TVS(tr)
		Phosphorus			0.00	Uranium	varies*	varies*
		Sulfate			WS	Zinc	TVS	TVS
		Sulfide			0.002		100	100
		Guinad			0.002			

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
Cemporary M	lodification(s):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chror		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	te of 12/31/2024				Copper	TVS	TVS
•		Inorgani	c (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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		ounde		**0	0		
		Sulfide		0.002	Uranium	varies*	varies*
		Sulfide		0.002	Uranium Zinc	varies* TVS	varies* TVS
20. Mainstem	of Indian Creek, including all tribu				Uranium Zinc	varies* TVS	varies* TVS
	of Indian Creek, including all tribu	Sulfide utaries, from the source to the confluer Physical and	nce with Marshall Cr		Zinc		
20. Mainstem COGUUG20 Designation		Itaries, from the source to the confluer	nce with Marshall Cr		Zinc	TVS	
COGUUG20	Classifications	Itaries, from the source to the confluer	nce with Marshall Cr Biological	eek.	Zinc	TVS Metals (ug/L)	TVS
COGUUG20 Designation	Classifications Agriculture	utaries, from the source to the confluer Physical and	ice with Marshall Cr Biological DM	eek. MWAT	Zinc	TVS Metals (ug/L) acute	TVS chronic
COGUUG20 Designation	Classifications Agriculture Aq Life Cold 1	utaries, from the source to the confluer Physical and	nce with Marshall Cr Biological DM CS-I	reek. MWAT CS-I	Zinc	TVS Metals (ug/L) acute 340	TVS chronic
COGUUG20 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1	taries, from the source to the confluer Physical and I Temperature °C	ace with Marshall Cr Biological DM CS-I acute	mwat CS-I chronic	Zinc Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chronic 7.6
COGUUG20 Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Temperature °C D.O. (mg/L)	ace with Marshall Cr Biological DM CS-I acute 	eek. MWAT CS-I chronic 6.0	Zinc Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340 TVS	TVS chronic 7.6 TVS
COGUUG20 Designation Reviewable Qualifiers: Dther:	Classifications Agriculture Aq Life Cold 1	Itaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH	ace with Marshall Cr Biological DM CS-I acute 	meek. MWAT CS-I chronic 6.0 7.0	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	TVS Metals (ug/L) acute 340 TVS TVS TVS 	TVS chronic 7.6 TVS TVS 100
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning)	ace with Marshall Cr Biological DM CS-1 acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	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
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E tte) = lowest practical level	ttaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	ace with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS TVS
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Ite) = lowest practical level	Itaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	ace with Marshall Cr Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	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 TVS	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 Ite) = lowest practical level	ttaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	c (mg/L)	MWAT CS-I chronic 6.0 7.0 150 126	Zinc Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III Chromium VI Copper Iron(T) Lead	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Ite) = lowest practical level	ttaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	ace with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 c (mg/L) acute	eek. MWAT CS-I chronic 6.0 7.0 7.0 150 126 chronic	Zinc Zinc 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 TVS TVS	TVS chronic 7.6 TVS 100 TVS 1000 TVS 1000 TVS
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Ite) = lowest practical level	Itaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	ice with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 c (mg/L) acute TVS	MWAT CS-I chronic 6.0 7.0 7.0 126 126 chronic TVS	Zinc 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 TVS 1000 TVS 1000
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Ite) = lowest practical level	ttaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	ace with Marshall Cr Biological DM CS-1 acute 6.5 - 9.0 c (mg/L) acute TVS 	MWAT CS-I chronic 6.0 7.0 7.0 150 126 126 Chronic TVS 0.75	Zinc 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 	TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000
COGUUG20 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Ite) = lowest practical level	Itaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	ace with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 c (mg/L) acute TVS 	eek. MWAT CS-I chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75 	Zinc Zinc Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Ite) = lowest practical level	Itaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	ace with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 c (mg/L) acute TVS 0.019	eek. MWAT CS-I chronic 6.0 7.0 126 126 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	TVS Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS
COGUUG20 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Ite) = lowest practical level	Ammonia Boron Chlorine Cyanide	Acce with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 c (mg/L) acute TVS C (mg/L) 0.019 0.005	MWAT CS-I chronic 6.0 7.0 126 126 chronic TVS 0.75 0.011	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS Metals (ug/L) Acute 340 TVS	TVS chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Ite) = lowest practical level	ttaries, from the source to the confluer Physical and I 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	tice with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 c (mg/L) c (mg/L) C (mg/L) acute TVS 0.019 0.005 100	eek. MWAT CS-I chronic 6.0 7.0 126 126 126 Chronic TVS 0.75 0.011 1.50	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS Metals (ug/L) Acute 340 TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Ite) = lowest practical level	Ammonia Boron Chloride Chloride Cyanide Nitrate Nitrate Nitrate Nitrate	Acce with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 c (mg/L) C(mg/L) acute TVS 0.019 0.005 100	eek. MWAT CS-I chronic 6.0 7.0 120 126 Chronic TVS 0.75 0.75 0.011 0.011	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS Metals (ug/L) Acute 340 TVS	TVS chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS TVS 1000 TVS
COGUUG20 Designation Reviewable Qualifiers: Other: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E tte) = lowest practical level	Itaries, from the source to the confluer Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	tice with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 c (mg/L) c (mg/L) C (mg/L) acute TVS 0.019 0.005 100	eek. MWAT CS-I chronic 6.0 7.0 120 120 0.01 Chronic TVS 0.75 0.011 0.011 0.05 0.11	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS Metals (ug/L) Acute 340 TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS
COGUUG20 Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E tte) = lowest practical level	Ammonia Boron Chloride Chloride Cyanide Nitrate Nitrate Nitrate Nitrate	Acce with Marshall Cr Biological DM CS-I acute 6.5 - 9.0 c (mg/L) C(mg/L) acute TVS 0.019 0.005 100	eek. MWAT CS-I chronic 6.0 7.0 120 126 Chronic TVS 0.75 0.75 0.011 0.011	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS Metals (ug/L) Acute 340 TVS TVS TVS TVS TVS TVS TVS	TVS chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS

21. Mainstem	of Marshall Creek, including all tributa	ries and wetlands, from the source	to the confluence	with Tomich	i Creek, except for specific	c listings in Segment 2	20.
COGUUG21	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation 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	lodification(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
	nic) = current condition*	Inorganic	(mg/L)		Iron		WS
Expiration Dat	te of 12/31/2022		acute	chronic	lron(T)		1000
*I Iranium(acu	te) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
*Uranium(chro	onic) = See 35.5(3) for details.	Boron		0.75	Lead(T)	50	
	ranium = Mainstem of Marshall Creek uence with Indian Creek to the	Chloride		250	Manganese	TVS	TVS/WS
confluence wit	th Tomichi Creek. Adopted	Chlorine	0.019	0.011	Mercury(T)		0.01
6/12/2017.		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
				0.05	Selenium	TVS	TVS
		Phosphorus Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide			Uranium	varies*	varies*
		Suillae		0.002	Uranium(T)		16.8-30 A
					Zinc	TVS	TVS
22 Mainstem	of Gold Creek from Browns Gulch to t	he confluence with Quartz Creek			Zinc	105	100
COGUUG22	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation 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	
Temporary M		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron					Copper	TVS	TVS
Expiration Dat					eoppoi	110	WS
Expiration Dat		Inorgania	(ma/L)		Iron		
	te) = See 35.5(3) for details.	Inorganic		chronic	Iron Iron(T)		
*Uranium(acu			acute	chronic	lron(T)		1000
*Uranium(acu	te) = See 35.5(3) for details.	Ammonia	acute TVS	TVS	Iron(T) Lead	 TVS	1000 TVS
*Uranium(acu	te) = See 35.5(3) for details.	Ammonia Boron	acute TVS	TVS 0.75	Iron(T) Lead Lead(T)	 TVS 50	1000 TVS
*Uranium(acu	te) = See 35.5(3) for details.	Ammonia Boron Chloride	acute TVS 	TVS 0.75 250	Iron(T) Lead Lead(T) Manganese	 TVS 50 TVS	1000 TVS TVS/WS
*Uranium(acu	te) = 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)	 TVS 50 TVS 	1000 TVS TVS/WS 0.01
*Uranium(acu	te) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide	acute TVS 0.019 0.005	TVS 0.75 250 0.011	Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 TVS 50 TVS 	1000 TVS TVS/WS 0.01 150
*Uranium(acu	te) = 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	 TVS 50 TVS TVS	1000 TVS TVS/WS 0.01 150 TVS
*Uranium(acu	te) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate	acute TVS 0.019 0.005 10 	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 	1000 TVS TVS/WS 0.01 150 TVS 100
*Uranium(acu	te) = 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(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS TVS TVS	1000 TVS TVS/WS 0.01 150 TVS 100 TVS
*Uranium(acu	te) = 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(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 TVS 50 TVS TVS TVS TVS	1000 TVS TVS/WS 0.01 150 TVS 100 TVS TVS(tr)
*Uranium(acu	te) = 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(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS TVS TVS	1000 TVS TVS/WS 0.01 150 TVS 100 TVS

Segment 1.		tributaries and wetlands, from the so		,,			encoption of
COGUUG23	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	
'Uranium(acu	te) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
*Uranium(chr	onic) = See 35.5(3) for details.				Copper	TVS	TVS
		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/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
24. Mainstem	of Cochetopa Creek from a point in	mmediately below the confluence wit	h West Pass Creek	to the conflu	ence with Tomichi Creek.		
COGUUG24	Classifications	Physical and	Biological		1	Metals (ug/L)	
Designation	Agriculture						
	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	DM CS-II	MWAT CS-II	Arsenic	acute 340	chronic
Reviewable	-	Temperature °C			Arsenic Arsenic(T)		
Reviewable	Aq Life Cold 1	Temperature °C D.O. (mg/L)	CS-II	CS-II		340	
Qualifiers:	Aq Life Cold 1 Recreation U		CS-II acute	CS-II chronic	Arsenic(T)	340	 0.02
	Aq Life Cold 1 Recreation U	D.O. (mg/L)	CS-II acute 	CS-II chronic 6.0	Arsenic(T) Cadmium	340 TVS	 0.02 TVS
Qualifiers:	Aq Life Cold 1 Recreation U	D.O. (mg/L) D.O. (spawning)	CS-II acute 	CS-II chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	340 TVS 5.0	 0.02 TVS
Qualifiers: Other: 'Uranium(acu	Aq Life Cold 1 Recreation U Water Supply	D.O. (mg/L) D.O. (spawning) pH	CS-II acute 6.5 - 9.0	CS-II chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	340 TVS 5.0 	 0.02 TVS TVS
Qualifiers: Other: 'Uranium(acu	Aq Life Cold 1 Recreation U Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	CS-II acute 6.5 - 9.0 	CS-II chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	340 TVS 5.0 50	 0.02 TVS TVS
Qualifiers: Other: 'Uranium(acu	Aq Life Cold 1 Recreation U Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	CS-II acute 6.5 - 9.0 	CS-II chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS
Qualifiers: Other: 'Uranium(acu	Aq Life Cold 1 Recreation U Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	CS-II acute 6.5 - 9.0 	CS-II chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	340 TVS 5.0 50 TVS TVS	 0.02 TVS TVS TVS TVS
Qualifiers: Other: 'Uranium(acu	Aq Life Cold 1 Recreation U Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	CS-II acute 6.5 - 9.0 	CS-II 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 TVS S
Qualifiers: Other: 'Uranium(acu	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) Inorgani	CS-II acute 6.5 - 9.0 ic (mg/L) acute	CS-II chronic 6.0 7.0 150 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS WS 1000
Qualifiers: Other: 'Uranium(acu	Aq Life Cold 1 Recreation U Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	CS-II chronic 6.0 7.0 1.50 126 Chronic TVS	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS WS 1000 TVS
Qualifiers: Other: Uranium(acu	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) Inorgani Ammonia Boron	CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	CS-II 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)	340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS TVS WS 1000 TVS
Qualifiers: Other: 'Uranium(acu	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) Inorgani Ammonia Boron Chloride	CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	340 TVS 5.0 50 TVS TVS TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS
Qualifiers: Other: 'Uranium(acu	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) Inorgani Ammonia Boron Chloride Chlorine	CS-II acute 6.5 - 9.0 ic (mg/L) ic (mg/L) TVS TVS 0.019	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01
Qualifiers: Other: 'Uranium(acu	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) Inorgani Ammonia Boron Chloride Chlorine Cyanide	CS-II acute 6.5 - 9.0 ic (mg/L) xVS TVS 0.019 0.005	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150
Qualifiers: Other: 'Uranium(acu	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) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 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	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS TVS 1000 TVS TVS/WS 0.01 150 TVS
Qualifiers: Other: 'Uranium(acu	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) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CS-II acute 6.5 - 9.0 ic (mg/L) ic (mg/L) 0.019 0.005 10	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05 0.11	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	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS
Qualifiers: Other: 'Uranium(acu	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) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CS-II acute 6.5 - 9.0 ic (mg/L) ic (mg/L) ic (ng/L) ic (ng/L) ic (ng/L) ic (ng/L)	CS-II 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 TVS TVS	 0.02 TVS TVS TVS TVS 1000 TVS TVSWS 0.01 150 TVS 100

	ients of the Odminison River which int	erconnect Blue Mesa Reservoir, M		ir, and Cryst	al Reservoir.		
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:		pН	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(chr	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/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*
		Cumac		0.002	Zinc	TVS	TVS
	ries, including wetlands, which are tri ystal Reservoir, or the segments of th						
COGUUG26	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				
			40410	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Arsenic(T) Cadmium	 TVS	0.02 TVS
Qualifiers:	Water Supply	D.O. (mg/L) D.O. (spawning)					
Qualifiers: Other:	Water Supply			6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		6.0 7.0	Cadmium Cadmium(T)	TVS 5.0	TVS
Other: Temporary N	lodification(s):	D.O. (spawning) pH	 6.5 - 9.0	6.0 7.0 	Cadmium Cadmium(T) Chromium III	TVS 5.0 	TVS TVS
Other: Temporary M Arsenic(chror	lodification(s):	D.O. (spawning) pH chlorophyll a (mg/m²)	 6.5 - 9.0 	6.0 7.0 150*	Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS 5.0 50	TVS TVS
Other: Temporary M Arsenic(chror Expiration Da	lodification(s): hic) = hybrid te of 12/31/2024	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0 	6.0 7.0 150*	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS 5.0 50 TVS	TVS TVS TVS
Other: Temporary M Arsenic(chror Expiration Da *chlorophyll a above the fac	fodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4).	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0 	6.0 7.0 150*	Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS 5.0 50 TVS TVS	TVS TVS TVS TVS
Other: Temporary M Arsenic(chror Expiration Da *chlorophyll a above the fac *Phosphorus(lodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	 6.5 - 9.0 ic (mg/L)	6.0 7.0 150* 126	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(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listed	lodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	 6.5 - 9.0 ic (mg/L) acute	6.0 7.0 150* 126 chronic	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 N Arsenic(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listec *Uranium(acu	Nodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). ichronic) = applies only above the d at 35.5(4).	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia	 6.5 - 9.0 ic (mg/L) acute TVS	6.0 7.0 150* 126 chronic TVS	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 N Arsenic(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listec *Uranium(acu	fodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the i at 35.5(4). tte) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	 6.5 - 9.0 ic (mg/L) acute TVS 	6.0 7.0 150* 126 chronic TVS 0.75	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 N Arsenic(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listec *Uranium(acu	fodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the i at 35.5(4). tte) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	 6.5 - 9.0 ic (mg/L) acute TVS 	6.0 7.0 150* 126 chronic TVS 0.75 250	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 TVS WS 1000 TVS TVS/WS
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listec *Uranium(acu	fodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the i at 35.5(4). tte) = See 35.5(3) for details.	D.O. (spawning) 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	6.0 7.0 150* 126 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 WS 1000 TVS TVS/WS
Other: Temporary N Arsenic(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listec *Uranium(acu	fodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the i at 35.5(4). tte) = See 35.5(3) for details.	D.O. (spawning) 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) ic (mg/L) acute T\/S 0.019 0.005 10	6.0 7.0 150* 126 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) Molybdenum(T) Nickel	TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Other: Temporary M Arsenic(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listed *Uranium(acu	fodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the i at 35.5(4). tte) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 6.5 - 9.0 ic (mg/L) acute T\\S 0.019 0.005 10	6.0 7.0 150* 126 chronic TVS 0.75 250 0.011 0.05	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(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listed *Uranium(acu	fodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the i at 35.5(4). tte) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) 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 	6.0 7.0 150* 126 chronic TVS 0.75 250 0.011 0.05 0.11*	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 100 TVS
Other: Temporary M Arsenic(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listed *Uranium(acu	fodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the i at 35.5(4). tte) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10	6.0 7.0 150* 126 chronic TVS 0.75 250 0.011 0.05 0.11* 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 TVS TVS TVS TVS	TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Other: Temporary M Arsenic(chror Expiration Da *chlorophyll a above the fac *Phosphorus(facilities listed *Uranium(acu	fodification(s): hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only ilities listed at 35.5(4). chronic) = applies only above the i at 35.5(4). tte) = See 35.5(3) for details.	D.O. (spawning) pH chlorophyll a (mg/m ²) 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 	6.0 7.0 150* 126 chronic TVS 0.75 250 0.011 0.05 0.11*	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 100 TVS

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

27. Deleted.						
COGUUG27	Classifications	Physical and Biological		Me	tals (ug/L)	
Designation		DM	MWAT		acute	chronic
	—					
Qualifiers:		acute	chronic			
Other:						
		Inorganic (mg/L)				
		acute	chronic			
28. Deleted.	- 1			•		
28. Deleted.	Classifications	Physical and Biological		Ме	tals (ug/L)	
		Physical and Biological DM	MWAT	Me	tals (ug/L) acute	chronic
COGUUG28			MWAT	Me		chronic
COGUUG28			MWAT	Me		chronic
COGUUG28 Designation		DM		Me		chronic
COGUUG28 Designation Qualifiers:		DM		Me		chronic
COGUUG28 Designation Qualifiers:		DM acute		Me		chronic

confluence wit	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	
to no nabio	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:	1	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ²)		150*	Chromium III(T)	50	
	odification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron					Copper	TVS	TVS
Expiration Dat	e of 12/31/2024	Inorgan	ic (mg/L)		Iron		ws
	(mg/m^2) (chronic) = applies only above sted at 35.5(4).	inorgan		chronic			1000
Phosphorus(chronic) = applies only above the	A	acute		Iron(T) Lead	TVS	TVS
acilities listed		Ammonia	TVS	TVS	_		105
	te) = See $35.5(3)$ for details. onic) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	T) (0 AA (0
Janum(cnit	f(0) = 0 = 0.0(0) (0) uetalls.	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	
	n of the Lake Fork of the Gunnison, inc , including all tributaries and wetlands,			ediately abo	ve the confluence with Eat	on Creek, to Blue Me	
Cebolla Creek			unty line, to Blue Me	ediately abo	ve the confluence with Eat pir, excluding the listings in	on Creek, to Blue Me	
Cebolla Creek	, including all tributaries and wetlands,	from the Hinsdale/Gunnison Co	unty line, to Blue Me	ediately abo	ve the confluence with Eat pir, excluding the listings in	on Creek, to Blue Me Segment 29a.	TVS sa Reservoir chronie
Cebolla Creek COGUUG29B Designation	, including all tributaries and wetlands, Classifications	from the Hinsdale/Gunnison Co	unty line, to Blue Me Biological	ediately abo esa Reservo	ve the confluence with Eat pir, excluding the listings in	on Creek, to Blue Me Segment 29a. Metals (ug/L)	sa Reservoir
ebolla Creek CGUUG29B Designation	, including all tributaries and wetlands, Classifications Agriculture	from the Hinsdale/Gunnison Co Physical and	unty line, to Blue Me Biological DM	ediately abo esa Reservo MWAT	ve the confluence with Eat bir, excluding the listings in	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute	sa Reservoir chronic
Cebolla Creek COGUUG29B Designation	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1	from the Hinsdale/Gunnison Co Physical and	unty line, to Blue Me Biological DM CS-II	ediately abo esa Reservo MWAT CS-II	ve the confluence with Eat ir, excluding the listings in Arsenic	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340	sa Reservoir chronie 0.02
Cebolla Creek COGUUG29B Designation Reviewable	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E	from the Hinsdale/Gunnison Co Physical and Temperature °C	unty line, to Blue Me Biological DM CS-II acute	ediately abo esa Reservo MWAT CS-II chronic	ve the confluence with Eat ir, excluding the listings in Arsenic Arsenic(T)	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 	sa Reservoir chronie 0.02 TVS
Cebolla Creek COGUUG29B Pesignation Reviewable Rualifiers:	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E	from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L)	unty line, to Blue Me Biological DM CS-II acute 	MWAT CS-II 6.0	ve the confluence with Eat ir, excluding the listings in Arsenic Arsenic(T) Cadmium	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS	sa Reservoir chronie 0.02 TVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other:	, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	unty line, to Blue Me Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	ve the confluence with Eat ir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0	sa Reservoir chronid 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/m²)(chronic) = applies only above	from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0	MWAT CS-II CS-II Chronic 6.0 7.0 150*	ve the confluence with Eat ir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50	sa Reservoir chroni 0.02 TVS TVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other: chlorophyll a re facilities lis Phosphorus(r	c, including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	from the Hinsdale/Gunnison Co Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 	ve the confluence with Eat ir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS	sa Reservoir chroni 0.02 TVS TVS TVS
Cooling Creek Cooling Creek Cooling Co	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). 	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)	unty line, to Blue Me Biological CS-II acute 6.5 - 9.0 	MWAT CS-II CS-II Chronic 6.0 7.0 150*	ve the confluence with Eat bir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	sa Reservoir chronic 0.02 TVS TVS TVS TVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other: Chlorophyll a re facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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)	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 tic (mg/L)	MWAT CS-II CS-II Chronic 6.0 7.0 150* 126	ve the confluence with Eat bir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	sa Reservoir chronie 0.02 TVS TVS TVS TVS WS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Dther: Chlorophyll a ne facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). 	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	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 c (mg/L) acute	ediately abo esa Reserve CS-II Chronic 6.0 7.0 150* 126 chronic	ve the confluence with Eat ir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	sa Reservoir chroni 0.02 TVS TVS TVS SVS WS 1000
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Dther: Chlorophyll a ne facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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) Inorgani Ammonia	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	ediately abo esa Reserve CS-II Chronic 6.0 7.0 150* 126 Chronic TVS	ve the confluence with Eat ir, excluding the listings in Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	sa Reservoir chroni 0.02 TVS TVS TVS TVS TVS TVS TVS TVS TVS -
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other: Chlorophyll a re facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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) Inorgani Ammonia Boron	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) TVS 	ediately abo esa Reserve CS-II Chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75	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)	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50	sa Reservoir chronic 0.02 TVS TVS TVS WS 1000 TVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other: Chlorophyll a re facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	ediately abo esa Reserve CS-II Chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250	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	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	sa Reservoir chronic 0.02 TVS TVS TVS SUS 1000 TVS SUS SUS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other: Chlorophyll a re facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	ediately abo esa Reserve CS-II Chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011	ve the confluence with Eat ir, 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)	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 	sa Reservoir chroni 0.02 TVS TVS TVS WS 1000 TVS CVS 0.01
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other: Chlorophyll a re facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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) Inorgani Ammonia Boron Chloride Chlorine Cyanide	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	ediately abo esa Reserve CS-II Chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 	ve the confluence with Eat ir, 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)	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS 	sa Reservoir chronic 0.02 TVS TVS TVS WS 1000 TVS 0.01 150
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Dther: Chlorophyll a ne facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	ediately abo esa Reserve CS-II Chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 	ve the confluence with Eat bir, excluding the listings in 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	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 50 TVS 50 TVS S0 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS	sa Reservoir chronic 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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 Nitrite	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	ediately abo essa Reserve CS-II Chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 250 0.011	ve the confluence with Eat bir, excluding the listings in 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)	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 50 TVS 50 TVS 50 TVS 50 TV	sa Reservoir chronic 0.02 TVS TVS CTVS 0.01 TVS/WS 0.01 150 TVS 1000
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Other: Chlorophyll a re facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	ediately abo esa Reserve CS-II Chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 0.05 0.11*	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 Nickel(T) Selenium	Den Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 TVS 50 TVS TVS 50 TVS	sa Reservoir chronic 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS 1000 TVS 1000 TVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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 Sulfate	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	ediately abo essa Reserve CS-II Chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 250 0.011	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 Nickel(T) Selenium Silver	on Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS TVS TVS	sa Reservoir chronic 0.02 TVS TVS TVS WS 1000 TVS 0.01 150 TVS 1000 TVS 0.01 150 TVS 1000 TVS TVS 10000 TVS 1000 TVS 1000 TVS 1000 TVS 10000 TVS
Cebolla Creek COGUUG29B Designation Reviewable Qualifiers: Dther: Chlorophyll a ne facilities lis Phosphorus(i acilities listed Uranium(acu	 including all tributaries and wetlands, Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4). then ar 35.5(4). the applies only above the at 35.5(4). 	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) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	unty line, to Blue Me Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10	ediately abo esa Reserve CS-II Chronic 6.0 7.0 150* 126 126 Chronic TVS 0.75 250 0.011 0.05 0.11*	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 Nickel(T) Selenium	Den Creek, to Blue Me Segment 29a. Metals (ug/L) acute 340 TVS 5.0 TVS 50 TVS TVS 50 TVS	sa Reservoi chroni 0.0. TV: TV: TV: W: 100 TV: 0.0 15: 100 15: 15: 15: 15: 15: 15: 15: 15:

Segments 31	and 32.						
COGUUG30	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary M	odification(s):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	e of 12/31/2024				Copper	TVS	TVS
*	ta) Cas 25 5(2) far dataila	Inorgani	c (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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
31. Mainstem	of Palmetto Gulch Creek including	all tributaries.					
COGUUG31	Classifications						
	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		Biological DM	MWAT		Metals (ug/L) acute	chronic
-		Temperature °C	-	MWAT CS-I	Arsenic		chronic
-	Agriculture		DM			acute	
UP	Agriculture Aq Life Cold 2		DM CS-I	CS-I	Arsenic	acute 340	
UP Qualifiers:	Agriculture Aq Life Cold 2	Temperature °C	DM CS-I acute	CS-I chronic	Arsenic Arsenic(T)	acute 340	 100
UP Qualifiers:	Agriculture Aq Life Cold 2	Temperature °C D.O. (mg/L)	DM CS-I acute	CS-I chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340 TVS	 100 TVS
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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 Arsenic(T) Cadmium Chromium III	acute 340 TVS TVS	 100 TVS TVS
UP Qualifiers: Other: *Uranium(acu	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 Arsenic(T) Cadmium Chromium III Chromium III(T)	acute 340 TVS TVS 	 100 TVS TVS 100
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340 TVS TVS TVS	 100 TVS TVS 100 TVS
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS TVS TVS TVS	 100 TVS TVS 100 TVS TVS
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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 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
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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 c (mg/L)	CS-I chronic 6.0 7.0 150 126	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340 TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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-I acute 6.5 - 9.0 c (mg/L) acute	CS-I chronic 6.0 7.0 150 126 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340 TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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	DM CS-I acute 6.5 - 9.0 c (mg/L) acute TVS	CS-I chronic 6.0 7.0 150 126 chronic TVS	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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	DM CS-I acute 6.5 - 9.0 c (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 126 126 Chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340 TVS TVS TVS TVS TVS TVS TVS 	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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	DM CS-I acute 6.5 - 9.0 c (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 126 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 TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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 c (mg/L) acute TVS TVS 0.019	CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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-I acute 6.5 - 9.0 c (mg/L) xVS TVS 0.019 0.005	CS-I chronic 6.0 7.0 150 126 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 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 CVS TVS CVS TVS CVS CVS
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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-I 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 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 TVS 0.01 150 TVS TVS TVS TVS TVS
UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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 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 0.011 0.05	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS TVS
Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 2 Recreation E te) = 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-I 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 Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	a 	acute 340 TVS TVS

	-	aries and wetlands, from its source	to the confidence w		Sieek, except for specific is	sungs in deginerit i.	
COGUUG32	Classifications	Physical and I	Biological		N	/letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		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
		Inorgani	c (mg/L)		Iron		WS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
					200	1.40	
	ind reservoirs that are tributary to the	Gunnison River and within the La	Garita, Powderhorn,	West Elk, C			
Uncompahgre	Wilderness Areas.	1		West Elk, C	Collegiate Peaks, Maroon B	ells, Raggeds, Foss	
Uncompahgre COGUUG33	e Wilderness Areas.	Gunnison River and within the La Physical and E	Biological		Collegiate Peaks, Maroon B	ells, Raggeds, Foss Ietals (ug/L)	il Ridge, or
Uncompahgre COGUUG33 Designation	e Wilderness Areas. Classifications Agriculture	Physical and B	Biological DM	MWAT	Collegiate Peaks, Maroon B	ells, Raggeds, Fossi Iletals (ug/L) acute	il Ridge, or chronic
Uncompahgre COGUUG33	e Wilderness Areas. Classifications Agriculture Aq Life Cold 1	1	Biological DM CL	MWAT CL	Collegiate Peaks, Maroon B	ells, Raggeds, Foss Ietals (ug/L) acute 340	il Ridge, or chronic
Uncompahgre COGUUG33 Designation	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and E	Biological DM CL acute	MWAT CL chronic	Collegiate Peaks, Maroon B	ells, Raggeds, Foss Metals (ug/L) acute 340 	Il Ridge, or chronic 0.02
Uncompahgre COGUUG33 Designation OW	e Wilderness Areas. Classifications Agriculture Aq Life Cold 1	Physical and B Temperature °C D.O. (mg/L)	Biological DM CL acute 	MWAT CL chronic 6.0	Arsenic Cadmium	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS	I Ridge, or chronic 0.02 TVS
Uncompahgre COGUUG33 Designation OW Qualifiers:	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and E Temperature °C D.O. (mg/L) D.O. (spawning)	Biological DM CL acute 	MWAT CL chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium(T)	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0	I Ridge, or chronic 0.02 TVS
Uncompahgre COGUUG33 Designation OW	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and E Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CL acute 6.5 - 9.0	MWAT CL chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 	I Ridge, or chronic 0.02 TVS TVS
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: *chlorophyll a	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	Biological DM CL acute 6.5 - 9.0	MWAT CL chronic 6.0 7.0 8*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50	I Ridge, or chronic 0.02 TVS TVS
Uncompahgre COGUUG33 Designation DW Qualifiers: Other: *chlorophyll a akes and rese	e Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and E Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CL acute 6.5 - 9.0	MWAT CL chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS	I Ridge, or chronic 0.02 TVS TVS TVS
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: Chlorophyll a akes and rese area. Phosphorus(d	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and	Physical and E Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	Biological DM CL acute 6.5 - 9.0 	MWAT CL chronic 6.0 7.0 8*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	I Ridge, or chronic 0.02 TVS TVS TVS TVS TVS
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: 'chlorophyll a akes and rese area. 'Phosphorus(or reservoirs larg	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	Biological DM CL acute 6.5 - 9.0 c (mg/L)	MWAT CL chronic 6.0 7.0 8* 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	ells, Raggeds, Foss /etals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	I Ridge, or chronic 0.02 TVS TVS TVS TVS VS WS
Uncompahgre COGUUG33 Designation DW Qualifiers: Other: Chlorophyll a akes and rese area. Phosphorus(i eservoirs larg	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and E Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	Biological DM CL acute 6.5 - 9.0 c (mg/L) acute	MWAT CL chronic 6.0 7.0 8* 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	il Ridge, or chronic 0.02 TVS TVS TVS VS VS WS 1000
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: *chlorophyll a akes and rese area. *Phosphorus(oreservoirs larg *Uranium(acu	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia	Biological DM CL acute 6.5 - 9.0 c (mg/L) acute TVS	MWAT CL chronic 6.0 7.0 8* 126 2 Chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	il Ridge, or chronic 0.02 TVS TVS TVS VS WS 1000 TVS
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: *chlorophyll a akes and rese area. *Phosphorus(oreservoirs larg *Uranium(acu	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and E Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron	Biological DM CL acute 6.5 - 9.0 c (mg/L) acute	MWAT CL chronic 6.0 7.0 8* 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)	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50	Il Ridge, or chronic 0.02 TVS TVS TVS VS WS 1000 TVS
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: *chlorophyll a akes and rese area. *Phosphorus(oreservoirs larg *Uranium(acu	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Imorgani Ammonia Boron Chloride	Biological DM CL acute 6.5 - 9.0 c (mg/L) acute TVS	MWAT CL chronic 6.0 7.0 8* 126 8* 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	ells, Raggeds, Foss /etals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	Il Ridge, or chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
Uncompahgre COGUUG33 Designation DW Qualifiers: Other: Chlorophyll a akes and rese area. Phosphorus(i eservoirs larg	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	Biological DM CL acute 6.5 - 9.0 c (mg/L) C (mg/L) TVS	MWAT CL chronic 6.0 7.0 8* 126 Chronic TVS 0.75	Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50	il Ridge, or chronic 0.02 TVS TVS VS VS WS 1000 TVS WS 1000 TVS WS 0.01
Uncompahgre COGUUG33 Designation DW Qualifiers: Other: Chlorophyll a akes and rese area. Phosphorus(i eservoirs larg	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Imorgani Ammonia Boron Chloride	Biological DM CL acute 6.5 - 9.0 c (mg/L) acute TVS 	MWAT CL chronic 6.0 7.0 8* 126 8* 126 Chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 	il Ridge, or chronic 0.02 TVS TVS VS VS 1000 TVS WS 1000 TVS WS 0.01 150
Uncompahgre COGUUG33 Designation DW Qualifiers: Other: Chlorophyll a akes and rese area. Phosphorus(i eservoirs larg	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	Biological DM CL acute 6.5 - 9.0 c (mg/L) c (mg/L) xVS 0.019	MWAT CL chronic 6.0 7.0 8* 126 8* 126 0.0 1 VS 0.75 250 0.011	Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	il Ridge, or chronic 0.02 TVS TVS VS 1000 TVS WS 1000 TVS TVS WS 0.01
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: *chlorophyll a akes and rese area. *Phosphorus(oreservoirs larg *Uranium(acu	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Imorgani Ammonia Boron Chloride Chlorine Cyanide	Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 () C (mg/L) C (mg/L)	MWAT CL chronic 6.0 7.0 8* 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 Mercury(T) Molybdenum(T)	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 	il Ridge, or chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: *chlorophyll a akes and rese area. *Phosphorus(oreservoirs larg *Uranium(acu	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Imorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological DM CL acute 6.5 - 9.0 c (mg/L) c (mg/L) C 0.019 0.005 10	MWAT CL chronic 6.0 7.0 8* 126 8* 126 5.0 5.0 0.75 250 0.011 250 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	ells, Raggeds, Foss Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS	Il Ridge, or chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS 1000 TVS WS 1000 TVS TVS WS 1000 TVS TVS TVS TVS TVS
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: *chlorophyll a akes and rese area. *Phosphorus(oreservoirs larg *Uranium(acu	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Imorgani Ammonia Boron Chloride Chlorite Nitrate Nitrite	Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.019 0.005 10 10	MWAT CL chronic 6.0 7.0 8* 126 8* 126	Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	ells, Raggeds, Foss Aetals (ug/L) acute 340 TVS 50 TVS TVS TVS 50 TVS	il Ridge, or chronic 0.02 TVS TVS VS 1000 TVS TVSWS 0.01 150 TVS 100
Uncompahgre COGUUG33 Designation OW Qualifiers: Other: *chlorophyll a lakes and rese area. *Phosphorus(oreservoirs larg *Uranium(acu	Wilderness Areas. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to ervoirs larger than 25 acres surface chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	Physical and B Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Mmmonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.019 0.005 10 10 	MWAT CL chronic 6.0 7.0 8* 126 TVS 0.75 250 0.011 0.025*	Collegiate Peaks, Maroon B 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	ells, Raggeds, Foss /etals (ug/L) acute 340 TVS 5.0 TVS TVS TVS 50 TVS	il Ridge, or chronic 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS 100 TVS 100 TVS

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

COGUUG34	Classifications	Physical and	Biological	-		Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
	DUWS*	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Qualifiers:		рН	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
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.				Copper	TVS	TVS
Classification	n: DUWS applies to Glazer Reservoir	Inorgani	ic (ma/l)		Iron		WS
nly. Phosphorus((chronic) = applies only to lakes and		acute	chronic	Iron(T)		1000
	ger than 25 acres surface area.	Ammonia	TVS	TVS	Lead	TVS	TVS
	ute) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	
Uranium(chr	ronic) = See 35.5(3) for details.	Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.019		Molybdenum(T)		150
		,			Nickel	TVS	TVS
		Nitrate	10				
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
35 All lakes a	and reservoirs tributary to Redwell Cree	k			Zinc	TVS	TVS
COGUUG35	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
	-	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:					Chromium III		TVS
		D.O. (spawning)		7.0			
		D.O. (spawning) pH					100
Other: chlorophyll a	ı (ug/L)(chronic) = applies only to lakes	рН	 6.5 - 9.0 		Chromium III(T)	 TVS	100 TVS
Other: chlorophyll a	s larger than 25 acres surface area.	pH chlorophyll a (ug/L)		 8*	Chromium III(T) Chromium VI	TVS	TVS
Other: chlorophyll a and reservoirs Phosphorus(eservoirs larg	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area.	рН			Chromium III(T) Chromium VI Copper	TVS TVS	TVS TVS
Other: chlorophyll a und reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL)	6.5 - 9.0 	 8*	Chromium III(T) Chromium VI Copper Iron(T)	TVS TVS 	TVS TVS 1000
Other: chlorophyll a und reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area.	pH chlorophyll a (ug/L) E. coli (per 100 mL)	6.5 - 9.0 ic (mg/L)	 8* 126	Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS TVS TVS	TVS TVS 1000 8
Other: chlorophyll a ind reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani	6.5 - 9.0 ic (mg/L) acute	 8* 126 chronic	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS TVS TVS TVS	TVS TVS 1000 8 TVS
Other: chlorophyll a und reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia	6.5 - 9.0 ic (mg/L) acute TVS	 8* 126 chronic TVS	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	TVS TVS TVS TVS 	TVS TVS 1000 8 TVS 0.01
Other: chlorophyll a ind reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron	6.5 - 9.0 ic (mg/L) TVS 	 8* 126 chronic TVS 0.75	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS TVS TVS TVS 	TVS TVS 1000 8 TVS 0.01 150
other: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	6.5 - 9.0 ic (mg/L) acute TVS 	 8* 126 chronic TVS 0.75 	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS TVS TVS TVS TVS	TVS TVS 1000 8 TVS 0.01 150 TVS
other: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	6.5 - 9.0 ic (mg/L) acute TVS 0.019	 8* 126 chronic TVS 0.75 0.011	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS TVS TVS TVS TVS TVS	TVS TVS 1000 8 TVS 0.01 150 TVS TVS
Other: chlorophyll a ind reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	 8* 126 chronic TVS 0.75 	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 1000 8 TVS 0.01 150 TVS TVS TVS
Other: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	6.5 - 9.0 ic (mg/L) acute TVS 0.019	 8* 126 chronic TVS 0.75 0.011	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 varies*	TVS TVS 1000 8 TVS 0.01 150 TVS TVS varies
Other: chlorophyll a und reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	 8* 126 Chronic TVS 0.75 0.011	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS 1000 8 TVS 0.01 150
and reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	 8* 126 chronic TVS 0.75 0.011 	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 varies*	TVS TVS 1000 8 TVS 0.01 150 TVS TVS VS varies*
Other: chlorophyll a and reservoirs Phosphorus(eservoirs larg Uranium(acu	s larger than 25 acres surface area. (chronic) = applies only to lakes and ger than 25 acres surface area. Ite) = See 35.5(3) for details.	pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100 	 8* 126 chronic TVS 0.75 0.011 0.05	Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS TVS TVS TVS TVS TVS varies*	TVS TVS 1000 8 TVS 0.01 150 TVS TVS VS varies*

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

COGUUG36	Classifications	Physical and	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:		pН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area.	E. 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.	Inorgan	ic (mg/L)		Iron		WS
	ponic) = 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
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS

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

COGUUG37	Classifications	Physical and Bi	ological		N	letals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
	DUWS*	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Qualifiers:		рН	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
	(ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area.				Copper	TVS	TVS
*Classification only.	: DUWS applies to Evergreen Lake	Inorganic	(mg/L)		Iron		WS
*Phosphorus(chronic) = applies only to lakes and		acute	chronic	lron(T)		1000
	per than 25 acres surface area. te) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
``	conic) = See 35.5(3) for details.	Boron		0.75	Lead(T)	50	
oraliani(oriit		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

38. Lake San	Cristobal, Taylor Park Reservoir, Blue	Mesa Reservoir, Morrov	v Point Reservoi	ir, Crystal R	eservoir, and	Silver Jack Reservoir.		
COGUUG38	Classifications	Physi	cal and Biologi	ical			Metals (ug/L)	
Designation	Agriculture			DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	1/1 - 3/31	CLL	CLL	Arsenic	340	
	Recreation E	Temperature °C	4/1 - 12/31	varies*	varies*	Arsenic(T)		0.02
	Water Supply					Cadmium	TVS	TVS
Qualifiers:				acute	chronic	Cadmium(T)	5.0	
Other:		D.O. (mg/L)			6.0	Chromium III		TVS
Temporary M	odification(s):	D.O. (spawning)			7.0	Chromium III(T)	50	
Arsenic(chroni	c) = hybrid	рН		6.5 - 9.0		Chromium VI	TVS	TVS
Expiration Dat	e of 12/31/2024	chlorophyll a (ug/L)			8*	Copper	TVS	TVS
*chlorophyll a	(ug/L)(chronic) = applies only above	E. coli (per 100 mL)			126	Iron		WS
the facilities lis	ted at 35.5(4), applies only to lakes					lron(T)		1000
	larger than 25 acres surface area. chronic) = applies only above the		Inorganic (mg/	L)		Lead	TVS	TVS
	at 35.5(4), applies only to lakes and er than 25 acres surface area.			acute	chronic	Lead(T)	50	
0	e = See 35.5(3) for details.	Ammonia		TVS	TVS	Manganese	TVS	TVS/WS
*Uranium(chro	onic) = See 35.5(3) for details.	Boron			0.75	Mercury(T)		0.01
	4/1 - 12/31) = Lake San Cristobal,	Chloride			250	Molybdenum(T)		150
Taylor Park Re Blue Mesa Re	servoir, and servoir MWAT=16.6	Chlorine		0.019	0.011	Nickel	TVS	TVS
All others MW	AT=CLL	Cyanide		0.005		Nickel(T)		100
	tobal, Taylor Park Reservoir, and	Nitrate		10		Selenium	TVS	TVS
Blue Mesa Re All others DM=	servoir DM=24.2 -CLL	Nitrite			0.05	Silver	TVS	TVS(tr)
		Phosphorus			0.025*	Uranium	varies*	varies*
		Sulfate			WS	Zinc	TVS	TVS
		Sulfide			0.002			

		iver, including all wetlands, within th	e meet Elit er magg		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	odification(s):	chlorophyll a (mg/m ²)			Chromium III(T)	50	
Arsenic(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
'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
				WS	Silver	TVS	TVS(tr)
		Sulfate			Uranium	varies*	varies*
		Sulfide		0.002			
					Zino	T\/C	
2 Mainstem o	f North Fork of the Gunnison River	from its incention at the confluence	of Muddy Creek ar	nd Anthracite	Zinc Creek to the Black Bridge	TVS	TVS/TVS(sc)
		from its inception at the confluence Physical and		nd Anthracite		e (41.75 Drive) abov	
COGUNF02	Classifications	from its inception at the confluence Physical and	Biological			e (41.75 Drive) abov Metals (ug/L)	e Paonia.
COGUNF02 Designation	Classifications Agriculture	Physical and	Biological DM	MWAT	e Creek to the Black Bridge	e (41.75 Drive) abov Metals (ug/L) acute	e Paonia. chronic
COGUNF02 Designation	Classifications		Biological DM CS-II	MWAT CS-II	Creek to the Black Bridge	e (41.75 Drive) abov Metals (ug/L) acute 340	e Paonia. chronic
COGUNF02 Designation	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C	Biological DM	MWAT CS-II chronic	Arsenic(T)	e (41.75 Drive) abov Metals (ug/L) acute 340 	e Paonia. chronic 0.02
2. Mainstem o COGUNF02 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L)	Biological DM CS-II acute	MWAT CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS	chronic 0.02 TVS
COGUNF02 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium(T)	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0	e Paonia. chronic 0.02 TVS
COGUNF02 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 	re Paonia. chronic 0.02 TVS TVS
COGUNF02 Designation Reviewable Qualifiers: Other: Temporary M	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	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 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50	re Paonia. chronic 0.02 TVS TVS
COGUNF02 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS	chronic 0.02 TVS TVS TVS
COGUNF02 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	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 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	re Paonia. chronic 0.02 TVS TVS TVS TVS TVS
COGUNF02 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	Biological DM CS-II acute 6.5 - 9.0 to (mg/L)	MWAT CS-II chronic 6.0 7.0 126	Creek to the Black Bridge Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	e Paonia. chronic 0.02 TVS TVS TVS TVS TVS WS
COGUNF02 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid re of 12/31/2024	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 7.0 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	re Paonia. chronic 0.02 TVS TVS TVS TVS WS 1000
COGUNF02 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 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 to (mg/L)	MWAT CS-II chronic 6.0 7.0 126 126 tvS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	e Paonia. chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUNF02 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 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) acute	MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS S0 TVS 50 TVS 50 TVS 50 TVS 50 50 50 50 50 50 50 50 50 50	re Paonia. chronic 0.02 TVS TVS TVS WS 1000 TVS
COGUNF02 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 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 7.0 126 126 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	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	re Paonia. chronic 0.02 TVS TVS TVS WS 1000 TVS TVS WS 1000
COGUNF02 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 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 6.5 - 9.0 (c (mg/L) acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 	re Paonia. chronic 0.02 TVS TVS TVS WS 1000 TVS TVS WS 1000 TVS TVS WS 0.01
COGUNF02 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 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 7.0 126 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 	re Paonia. chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150
COGUNF02 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 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 6.5 - 9.0 (c (mg/L) acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 126 126 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	e (41.75 Drive) abov 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	re Paonia. chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
COGUNF02 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 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 ic (mg/L) acute T∨S 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)	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 	re Paonia. chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150
COGUNF02 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 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 ic (mg/L) ic (mg/L) acute T∨S 0.019 0.005 10	MWAT CS-II chronic 6.0 7.0 126 126 Chronic TVS 0.75 250 0.011 125	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	e (41.75 Drive) abov 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	re Paonia. chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
COGUNF02 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 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 (.5 - 9.0) (.5 - 9.0) (.5 - 9.0) (.5 - 9.0) (.5 - 9.0) (.5 - 9.	MWAT CS-II chronic 6.0 7.0 126 126 chronic TVS 0.75 250 0.011 0.05	Creek to the Black Bridge Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS -	re Paonia. chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
COGUNF02 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 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 ic (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 	Creek to the Black Bridge 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	e (41.75 Drive) abov Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 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 -	re Paonia. chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS

3. Mainstem of	I NORTH FOR OF THE		Sin the Black Bridge (11.1	,		0 0011140110			
COGUNF03	Classifications		Physic	al and Biologi	cal			Metals (ug/L)	
Designation	Agriculture				DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1		Temperature °C	11/16 - 3/15	CS-II	CS-II	Arsenic	340	
	Recreation E	4/1 - 9/30	Temperature °C	3/16 - 11/15	26.5*	21.9* ^C	Arsenic(T)		0.02
	Recreation P	10/1 - 3/31					Cadmium	TVS	TVS
	Water Supply		_		acute	chronic	Cadmium(T)	5.0	
Qualifiers:			D.O. (mg/L)			6.0	Chromium III		TVS
Other:			D.O. (spawning)			7.0	Chromium III(T)	50	
Temporary Mo	odification(s):		рН		6.5 - 9.0		Chromium VI	TVS	TVS
Arsenic(chroni			chlorophyll a (mg/m ²)				Copper	TVS	TVS
Expiration Date	e of 12/31/2024		E. coli (per 100 mL)	4/1 - 9/30		126	Iron		WS
*11 ' / .		1.7.11	E. coli (per 100 mL)	10/1 - 3/31		205	Iron(T)		1000
,	te) = See $35.5(3)$ for		I	norganic (mg/l	L)		Lead	TVS	TVS
	onic) = See 35.5(3) 1 (3/16 - 11/15) = See				acute	chronic	Lead(T)	50	
	cation at 35.6(6)		Ammonia		TVS	TVS	Manganese	TVS	TVS/WS
			Boron			0.75	Mercury(T)		0.01
			Chloride			250	Molybdenum(T)		150
			Chlorine		0.019	0.011	Nickel	TVS	TVS
			Cyanide		0.005		Nickel(T)		100
			Nitrate		10		Selenium	TVS	TVS
			Nitrite			0.05	Silver	TVS	TVS(tr)
			Phosphorus				Uranium	varies*	varies*
			Phosphorus				Zinc		TVS
			Cultote			14/0			
Creek. All tribu	utaries to the North	Fork of the Gunni	son from its inception at th	ne confluence o	f Muddy Cre		aries and wetlands, from th rracite Creek to the conflue		luence with Muddy
Creek. All tribu national forest	utaries to the North	Fork of the Gunni	Sulfide n national forest boundaries son from its inception at the specific listings in Seg	ne confluence o	 Creek, includ f Muddy Cre C	0.002 ing all tributa	aries and wetlands, from th rracite Creek to the conflue	e source to the conf	luence with Muddy
Creek. All tribu national forest	utaries to the North boundaries. This s	Fork of the Gunni	Sulfide n national forest boundaries son from its inception at the specific listings in Seg	ne confluence o ments 1 and 4	 Creek, includ f Muddy Cre C	0.002 ing all tributa	aries and wetlands, from th rracite Creek to the conflue	e source to the conf nce with the Gunnis	luence with Muddy
Creek. All tribunational forest	utaries to the North boundaries. This s Classifications	Fork of the Gunni	Sulfide n national forest boundaries son from its inception at the specific listings in Seg	ne confluence o ments 1 and 4	 Creek, includ f Muddy Cre cal	0.002 ing all tributa eek and Anth	aries and wetlands, from th rracite Creek to the conflue	e source to the conf nce with the Gunnis Metals (ug/L)	luence with Muddy on River within
Creek. All tribu national forest COGUNF04A Designation	utaries to the North boundaries. This s Classifications Agriculture	Fork of the Gunni	Sulfide n national forest boundario son from its inception at th the specific listings in Seg Physic	ne confluence o ments 1 and 4	 Creek, includ f Muddy Cre cal DM	0.002 ling all tributa eek and Anth	aries and wetlands, from th racite Creek to the conflue	e source to the conf nce with the Gunnis Metals (ug/L) acute	luence with Muddy on River within chronic
Creek. All tribu national forest COGUNF04A Designation	utaries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1	Fork of the Gunni	Sulfide n national forest boundario son from its inception at th the specific listings in Seg Physic	ne confluence o ments 1 and 4	 Creek, includ f Muddy Cre cal Cal CS-I	0.002 ing all tributa eek and Anth MWAT CS-I	aries and wetlands, from th racite Creek to the conflue Arsenic	e source to the conf nce with the Gunnis Metals (ug/L) acute 340	luence with Muddy on River within chronic
Creek. All tribu national forest COGUNF04A Designation	utaries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E	Fork of the Gunni	Sulfide n national forest boundarii son from its inception at th the specific listings in Seg Physic Temperature °C	ne confluence o ments 1 and 4	 Creek, includ f Muddy Cre cal Cal CS-I	0.002 ing all tributa bek and Anth MWAT CS-I chronic	aries and wetlands, from th racite Creek to the conflue Arsenic Arsenic(T)	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 	luence with Muddy on River within chronic 0.02
Creek. All tribu national forest COGUNF04A Designation Reviewable	utaries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E	Fork of the Gunni	Sulfide n national forest boundarii son from its inception at th the specific listings in Seg Physic Temperature °C D.O. (mg/L)	ne confluence o ments 1 and 4	 Creek, includ f Muddy Cre 2. cal DM CS-I acute 	0.002 ing all tributa eek and Anth MWAT CS-I chronic 6.0	aries and wetlands, from th iracite Creek to the conflue Arsenic Arsenic(T) Cadmium	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS	luence with Muddy on River within chronic 0.02
Creek. All tribunational forest COGUNF04A Designation Reviewable Qualifiers: Other:	utaries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Fork of the Gunni	Sulfide n national forest boundarions son from its inception at the the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning)	ne confluence o ments 1 and 4	 Creek, includ f Muddy Cre 2 cal DM CS-I acute 	0.002 ing all tributa teek and Anth MWAT CS-I chronic 6.0 7.0	aries and wetlands, from th iracite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T)	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0	luence with Muddy on River within chronic 0.02 TVS
Creek. All tribunational forest COGUNF04A Designation Reviewable Qualifiers:	utaries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Fork of the Gunni	Sulfide n national forest boundarius son from its inception at the the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) pH	ne confluence o ments 1 and 4	 Creek, includ f Muddy Cre 2 cal DM CS-I acute 	0.002 ing all tributa teek and Anth MWAT CS-I chronic 6.0 7.0 	aries and wetlands, from th iracite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 	luence with Muddy on River within chronic 0.02 TVS
Creek. All tribunational forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mo	utaries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Fork of the Gunni	Sulfide n national forest boundarion son from its inception at the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	ne confluence o ments 1 and 4	 creek, includ f Muddy Cre 2. Cal DM CS-I acute 6.5 - 9.0 	0.002 ing all tributa beek and Anth MWAT CS-1 Chronic 6.0 7.0 150*	Aries and wetlands, from th racite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50	luence with Muddy on River within chronic 0.02 TVS TVS
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date	ataries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024	Fork of the Gunni egment excludes	Sulfide n national forest boundarius son from its inception at the the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	ne confluence o ments 1 and 4	 Creek, includ f Muddy Cre cal DM CS-I acute 6.5 - 9.0 	0.002 ing all tributa beek and Anth MWAT CS-1 Chronic 6.0 7.0 150*	aries and wetlands, from th iracite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50 TVS	luence with Muddy on River within chronic 0.02 TVS TVS TVS TVS
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis	ataries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = sted at 35.5(4).	Fork of the Gunni egment excludes	Sulfide n national forest boundarius son from its inception at the the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre cal DM CS-I acute 6.5 - 9.0 	0.002 ing all tributa beek and Anth MWAT CS-1 Chronic 6.0 7.0 150*	aries and wetlands, from th rracite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	luence with Muddy on River within chronic 0.02 TVS TVS TVS TVS TVS
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a (the facilities is *Phosphorus(c	taries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = sted at 35.5(4). chronic) = applies o	Fork of the Gunni egment excludes	Sulfide n national forest boundarius son from its inception at the the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre CS-I acute 6.5 - 9.0 L)	0.002 ing all tributa teek and Anth CS-I Chronic 6.0 7.0 150* 126	aries and wetlands, from th racite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	luence with Muddy on River within chronic 0.02 TVS TVS TVS TVS TVS WS
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis *Phosphorus(c facilities listed	taries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = sted at 35.5(4). chronic) = applies o	Fork of the Gunni egment excludes	Sulfide n national forest boundarius son from its inception at the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) e	ne confluence o ments 1 and 4c cal and Biologi	 creek, includ f Muddy Cre CS-I acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 	0.002 ing all tributs teek and Anth MWAT CS-I chronic 6.0 7.0 150* 126 chronic	aries and wetlands, from th racite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	luence with Muddy on River within chronic 0.02 TVS TVS TVS TVS VVS WS 1000
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mc Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis *Phosphorus(c facilities listed *Uranium(acut	ataries to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m ²)(chronic) = sted at 35.5(4). chronic) = applies o at 35.5(4).	Fork of the Gunni egment excludes applies only abov nly above the r details.	Sulfide n national forest boundarions son from its inception at the the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) e Ammonia	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre CS-I acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 T-VS	0.002 ing all tributa ing all tributa tributa CS-I CCS-I Chronic 6.0 7.0 150° 126 Chronic TVS	aries and wetlands, from th irracite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	luence with Muddy on River within chronic 0.02 TVS TVS TVS TVS VVS WS 1000
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mc Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis *Phosphorus(c facilities listed *Uranium(acut	Aquiraies to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = sted at 35.5(4). chronic) = applies o at 35.5(4). ie) = See 35.5(3) for	Fork of the Gunni egment excludes applies only abov nly above the r details.	Sulfide n national forest boundarius son from its inception at the the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) e Ammonia Boron	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre CS-I acute 6.5 - 9.0 6.5 - 9.0 6.5 - V.0 TVS 	0.002 ing all tributa teek and Anth CS-I CCS-I Chronic 6.0 7.0 150* 126 Chronic TVS 0.75	aries and wetlands, from th rracite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	e source to the confince with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50	luence with Muddy on River within chronic 0.02 TVS TVS TVS S S S S S S S S S S S S S S S S S S
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mc Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis *Phosphorus(c facilities listed *Uranium(acut	Aquiraies to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = sted at 35.5(4). chronic) = applies o at 35.5(4). ie) = See 35.5(3) for	Fork of the Gunni egment excludes applies only abov nly above the r details.	Sulfide n national forest boundarius son from its inception at the the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) e Ammonia Boron Chloride	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre cal DM CS-I acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 TVS TVS 	0.002 ing all tributa teek and Anth CS-I CS-I chronic 6.0 7.0 150* 126 chronic TVS 0.75 250	aries and wetlands, from th rracite Creek to the conflue Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 50 TVS TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	luence with Muddy on River within chronic 0.02 TVS TVS TVS WS 1000 TVS TVS WS 1000 TVS
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mc Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis *Phosphorus(c facilities listed *Uranium(acut	Aquiraies to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = sted at 35.5(4). chronic) = applies o at 35.5(4). ie) = See 35.5(3) for	Fork of the Gunni egment excludes applies only abov nly above the r details.	Sulfide n national forest boundarius son from its inception at the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) e Ammonia Boron Chloride Chlorine	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre 2. CS-I acute 6.5 - 9.0 6.5 - 9.0 CS-I 0.5 CS-I C	0.002 ing all tributa ing all tributa tributa CS-I CCS-I Chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011	aries and wetlands, from the rracite Creek to the conflue 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)	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	luence with Muddy on River within chronic 0.02 TVS TVS TVS WS 1000 TVS TVS WS 1000 TVS TVS/WS 0.01
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mc Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis *Phosphorus(c facilities listed *Uranium(acut	Aquiraies to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = sted at 35.5(4). chronic) = applies o at 35.5(4). ie) = See 35.5(3) for	Fork of the Gunni egment excludes applies only abov nly above the r details.	Sulfide In national forest boundario son from its inception at the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (spawning) PH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Chloride Chloride Chlorine Cyanide	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre cal DM CS-I acute 6.5 - 9.0 6.5 - 9.0 CV acute TVS 1. 0.019 0.005	0.002 ing all tributa ing all tributa tributa CS-I CCS-I Chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 	aries and wetlands, from the tracite Creek to the conflue 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)	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	luence with Muddy on River within chronic 0.02 TVS TVS TVS US 1000 TVS SUS 1000 TVS TVS SUS 0.01
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mc Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis *Phosphorus(c facilities listed *Uranium(acut	Aquiraies to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = sted at 35.5(4). chronic) = applies o at 35.5(4). ie) = See 35.5(3) for	Fork of the Gunni egment excludes applies only abov nly above the r details.	Sulfide In national forest boundaries on from its inception at the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Chloride Chloride Chloride Chlorine Cyanide Nitrate Nitrite	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre cal DM CS-I acute 6.5 - 9.0 6.5 - 9.0 1. CS-I 0.01 0.005 10	0.002 ing all tributa ing all tributa tributa CS-I CS-I Chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 	aries and wetlands, from th rracite Creek to the conflue 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	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	luence with Muddy on River within chronic 0.02 TVS TVS TVS WS 1000 TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mc Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis *Phosphorus(c facilities listed *Uranium(acut	Aquiraies to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = sted at 35.5(4). chronic) = applies o at 35.5(4). ie) = See 35.5(3) for	Fork of the Gunni egment excludes applies only abov nly above the r details.	Sulfide In national forest boundario Son from its inception at the specific listings in Seg Physic D.O. (mg/L) D.O. (mg/L) D.O. (spawning) PH chlorophyll a (mg/m²) E. coli (per 100 mL) Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre CS-I acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.019 0.005 10 	0.002 ing all tributa teek and Anth CS-I CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05 0.11*	aries and wetlands, from th rracite Creek to the conflue 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)	e source to the conf nce with the Gunnis 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 TVS TVS TVS TVS TVS TVS TVS TVS 	luence with Muddy on River within chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Creek. All tribu national forest COGUNF04A Designation Reviewable Qualifiers: Other: Temporary Mc Arsenic(chroni Expiration Date *chlorophyll a (the facilities lis *Phosphorus(c facilities listed *Uranium(acut	Aquiraies to the North boundaries. This s Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid e of 12/31/2024 (mg/m²)(chronic) = sted at 35.5(4). chronic) = applies o at 35.5(4). ie) = See 35.5(3) for	Fork of the Gunni egment excludes applies only abov nly above the r details.	Sulfide In national forest boundaries on from its inception at the specific listings in Seg Physic Temperature °C D.O. (mg/L) D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Chloride Chloride Chloride Chlorine Cyanide Nitrate Nitrite	ne confluence o ments 1 and 4c cal and Biologi	 Creek, includ f Muddy Cre cal DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.01 0.005 10 10 10 	0.002 ing all tributa teek and Anth CS-I CS-I chronic 6.0 7.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05	aries and wetlands, from the rracite Creek to the conflue 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	e source to the conf nce with the Gunnis Metals (ug/L) acute 340 TVS 50 TVS TVS TVS 50 TVS	luence with Muddy on River within chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS

		ds, from the national forest bour					
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	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*
					Zinc	TVS	TVS/TVS(sc)
4c. All tributa	ries to Lake Irwin from their sources to	the inlet of Lake Irwin.					
COGUNF04C	Classifications	Physical and	Biological			Metals (ug/L)	
COGUNF04C Designation			Biological DM	MWAT		Metals (ug/L) acute	chronic
Designation	Classifications Agriculture Aq Life Cold 1		-	MWAT CS-I	Arsenic		chronic
Designation Reviewable	Classifications Agriculture	Physical and	DM			acute	
	Classifications Agriculture Aq Life Cold 1	Physical and	DM CS-I	CS-I	Arsenic	acute 340	
Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C	DM CS-I acute	CS-I chronic	Arsenic Arsenic(T)	acute 340	 7.6
Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-I acute 	CS-I chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340 TVS	 7.6 TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-I acute 	CS-I chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Chromium III	acute 340 TVS 	 7.6 TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities lit *Phosphorus(i	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m²)(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	DM CS-I acute 6.5 - 9.0	CS-I chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	acute 340 TVS 50	 7.6 TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities list *Phosphorus(facilities listed	Classifications Agriculture Aq Life Cold 1 Recreation E (mg/m²)(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/m²)	DM CS-1 acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	acute 340 TVS 50 TVS	 7.6 TVS TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d 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)	DM CS-1 acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 50 TVS TVS	 7.6 TVS TVS TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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)	DM CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150*	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute 340 TVS 50 TVS TVS 	 7.6 TVS TVS TVS TVS 1000
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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)	DM CS-1 acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150* 126	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340 TVS 50 TVS TVS TVS	 7.6 TVS TVS TVS TVS 1000 TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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	DM CS-1 acute 6.5 - 9.0 hic (mg/L) acute	CS-I chronic 6.0 7.0 150* 126 2 chronic	Arsenic 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
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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 Ammonia	DM CS-1 acute 6.5 - 9.0 sic (mg/L) acute TVS	CS-I chronic 6.0 7.0 150* 126 Chronic TVS	Arsenic 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
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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	DM CS-1 acute 6.5 - 9.0 bic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150* 126 200 Chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS 	 7.6 TVS TVS TVS 1000 TVS 1000 TVS 0.01 150
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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	DM CS-I acute 6.5 - 9.0 sic (mg/L) acute TVS TVS	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS 1000 TVS TVS 0.01 150 TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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	DM CS-1 acute 6.5 - 9.0 tic (mg/L) acute TVS TVS 0.019	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	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
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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	DM CS-I acute 6.5 - 9.0 ic (mg/L) acute T∨S 0.019 0.005	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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	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 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a the facilities listed *Phosphorus(i facilities listed *Uranium(acu	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 d at 35.5(4). the = 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	DM CS-I acute 6.5 - 9.0 bic (mg/L) acute TVS 0.019 0.005 100 	CS-I chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS

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:		рH	6.5 - 9.0		Chromium III		TVS
Temporary Mo	odification(s):	chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chroni	c) = hybrid	E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Expiration Date	e of 12/31/2024				Copper	TVS	TVS
*Uronium/ocut	e) = See 35.5(3) for details.	Inorgan	ic (mg/L)		Iron		WS
	pnic) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
oraniani(onio		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)
		putaries and wetlands, from the source	ce to the confluence	e with the No			
poundary to its	of Roatcap Creek, including all trib confluence with the North Fork of Classifications	f the Gunnison River.		e with the No		Leroux Creek from th	
coundary to its	confluence with the North Fork of Classifications			e with the No			ne national for
boundary to its COGUNF05B Designation	s confluence with the North Fork of	f the Gunnison River. Physical and	Biological			Leroux Creek from the Metals (ug/L)	TVS/TVS(sc) ne national for chronic
boundary to its COGUNF05B Designation	confluence with the North Fork of Classifications Agriculture	f the Gunnison River.	Biological DM	MWAT	orth Fork of the Gunnison.	Leroux Creek from the Metals (ug/L)	ne national for chronic
boundary to its	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1	f the Gunnison River. Physical and	Biological DM CS-II	MWAT CS-II	Arsenic	Leroux Creek from the Metals (ug/L) acute 340	ne national for chronic 0.02
ooundary to its COGUNF05B Designation Reviewable	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	MWAT CS-II chronic	Arsenic Arsenic(T)	Leroux Creek from the Metals (ug/L) acute 340	ne national for chronic 0.02 TVS
boundary to its	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)	Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Arsenic Cadmium	Leroux Creek from the Metals (ug/L) acute 340 TVS	ne national for chronic
Doundary to its COGUNF05B Designation Reviewable Qualifiers: Other:	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)	Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Leroux Creek from the second s	ne national for chronic 0.02 TVS
COGUNF05B COGUNF05B Designation Reviewable Qualifiers: Other: Temporary Mo	a 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	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Leroux Creek from the Metals (ug/L) acute 340 TVS 5.0 	ne national for chronic 0.02 TVS TVS
Doundary to its COGUNF05B Designation Reviewable Qualifiers: Dther: Femporary Mo Arsenic(chroni	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): c) = 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 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Leroux Creek from th Metals (ug/L) acute 340 TVS 5.0 50 TVS	ne national for chronic 0.02 TVS
Doundary to its COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary Me Arsenic(chroni Expiration Date	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): c) = hybrid e 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)	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)	Leroux Creek from the Metals (ug/L) acute 340 TVS 5.0 50	ne national for chronic 0.02 TVS TVS TVS TVS
COGUNF05B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e 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)	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	Leroux Creek from the Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	ne national for chronic 0.02 TVS TVS TVS TVS
COGUNF05B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply odification(s): c) = hybrid e 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)	Biological DM CS-II acute 6.5 - 9.0 c c. (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	Leroux Creek from the Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	ne national for chronic 0.02 TVS TVS TVS TVS
Doundary to its COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary Mo Arsenic(chroni Expiration Date 'Uranium(acut	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e 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) Inorgani	Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	MWAT CS-II chronic 6.0 7.0 7.0 1.50 205 205	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Leroux Creek from the Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	ne national for chronic 0.02 TVS TVS TVS UVS VVS UVS 1000 TVS
COGUNF05B COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary Mo Arsenic(chroni Expiration Date Uranium(acut	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e 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) Inorgani Ammonia	Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) acute TVS	MWAT 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	Leroux Creek from the Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS	ne national for chronic 0.02 TVS TVS TVS WS 1000 TVS
Doundary to its COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary Mo Arsenic(chroni Expiration Date 'Uranium(acut	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e 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) Inorgani Ammonia Boron	Biological DM CS-II acute 6.5 - 9.0 c (mg/L) CS TVS 	MWAT 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)	Leroux Creek from the Metals (ug/L) Acute 340 TVS 50 TVS TVS TVS TVS 50 TVS 50 50 TVS 50 50 50 50 50 50 50 50 5	ne national for chronii 0.02 TVS TVS TVS TVS TVS SVS 000
COUNTOSE COGUNF05B Designation Reviewable Qualifiers: Other: Temporary Mo Arsenic(chroni Expiration Date Uranium(acut	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e 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) Inorgani Ammonia Boron Chloride	Biological DM CS-II acute 6.5 - 9.0 comp/L) acute TVS 	MWAT CS-II chronic 6.0 7.0 150 205 205 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	Leroux Creek from the Metals (ug/L) acute 340 TVS 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	ne national for chronic 0.02 TVS TVS TVS WS 1000 TVS TVS 0.01
COGUNF05B COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary Mo Arsenic(chroni Expiration Date Uranium(acut	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e 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) Inorgani Ammonia Boron Chloride Chlorine	Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 205 chronic Chronic 7.0 205 205 205 205 205 205 205 205 205 205 205 205 205 205 205 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)	Leroux Creek from the Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TV 50	ne national for chronic 0.02 TVS TVS TVS WS 1000 TVS TVS WS 0.01 150
COGUNF05B COGUNF05B Designation Reviewable Qualifiers: Dther: Cemporary Mo Arsenic(chroni Expiration Date	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e of 12/31/2024 te) = See 35.5(3) for details.	f the Gunnison River. Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Ammonia Boron Chloride Chlorine Cyanide Nitrate	Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 (0.019 0.005	MWAT CS-II chronic 6.0 7.0 150 205 0.05 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) Nickel	Leroux Creek from the Metals (ug/L) Acute Acut	ne national for chroni 0.02 TVS TVS TVS WS 1000 TVS TVS WS 0.01 150 TVS
Doundary to its COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary Mo Arsenic(chroni Expiration Date 'Uranium(acut	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e 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 Chloride Chlorine Cyanide Nitrate Nitrate Nitrite	Biological DM CS-II acute 6.5 - 9.0 () () c (mg/L) acute TVS 0.019 0.005 10	MWAT CS-II chronic 6.0 7.0 150 205 0.01 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	Leroux Creek from the Metals (ug/L) Acute 340 340 50 50 50 50 50 50 50 50 50	ne national for chroni 0.02 TVS TVS TVS WS 1000 TVS 0.01 150 TVS 1000
Doundary to its COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary Mo Arsenic(chroni Expiration Date 'Uranium(acut	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e 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) Inorgani Ammonia Boron Chloride 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 7.0 150 205 0.01 Chronic TVS 0.75 250 0.011 0.05 0.11	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	Leroux Creek from the Metals (ug/L) Acute 340 50 TVS 50 50 TVS 50 50 TVS 50 50 50 50 50 50 50 50 50 50 50 50 50	ne national for chronic 0.02 TVS TVS TVS WS 1000 TVS 0.01 150 TVS 1000 TVS 1000 TVS
Doundary to its COGUNF05B Designation Reviewable Qualifiers: Dther: Temporary Mo Arsenic(chroni Expiration Date 'Uranium(acut	confluence with the North Fork of Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply bdification(s): c) = hybrid e 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 Chloride Chlorine Cyanide Nitrate Nitrate Nitrite	Biological DM CS-II acute 6.5 - 9.0 () C (mg/L) acute TVS 0.019 0.005 10	MWAT CS-II chronic 6.0 7.0 150 205 0.01 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	Leroux Creek from the Metals (ug/L) Acute 340 340 50 50 50 50 50 50 50 50 50	ne national for chroni 0.02 TVS TVS TVS WS 1000 TVS 0.01 150 TVS 1000

COGUNF06A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chroni
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	ponic) = See 35.5(3) for details.	Inorgani	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	lron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
		Chloride			Mercury(T)		0.01
		Chlorine	0.019	0.011	Molybdenum(T)		150
		Cyanide	0.005		Nickel	TVS	TVS
		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.05	Silver	TVS	TVS
		Phosphorus		0.17	Uranium	varies*	varies
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
Sunnison Rive ributaries, inc /innesota Cre	and all tributaries to Bear Creek and S ar, from a point immediately above the luding wetlands, to the North Fork of th sek to the confluence with the Gunniso Classifications	confluence with Roatcap Creek the Gunnison River that are south	to the confluence w of the North Fork on al forest boundarie	ith the Gunn of the Gunnis	ison River, and are not with on River, from a point imm the specific listings in Seg	hin national forest bou rediately above the co	undaries; all
Gunnison Rive ibutaries, inc Iinnesota Cre COGUNF06B	er, from a point immediately above the luding wetlands, to the North Fork of th eek to the confluence with the Gunniso Classifications	confluence with Roatcap Creek to be Gunnison River that are south n River, and are not within nation	to the confluence w of the North Fork of hal forest boundarie Biological	ith the Gunn of the Gunnis as, excluding	ison River, and are not with on River, from a point imm the specific listings in Seg	hin national forest bou nediately above the co ments 5a and 5b. Metals (ug/L)	undaries; all influence wit
Gunnison Rive ibutaries, inc linnesota Cre COGUNF06B Designation	er, from a point immediately above the luding wetlands, to the North Fork of th sek to the confluence with the Gunniso Classifications Agriculture	confluence with Roatcap Creek to Gunnison River that are south n River, and are not within nation Physical and	to the confluence w of the North Fork of hal forest boundarie Biological DM	ith the Gunn of the Gunnis es, excluding MWAT	ison River, and are not with on River, from a point imm the specific listings in Seg	hin national forest bou rediately above the co ments 5a and 5b. Metals (ug/L) acute	undaries; all nfluence win chroni
Gunnison Rive ributaries, inc Ainnesota Cre	er, from a point immediately above the luding wetlands, to the North Fork of th eek to the confluence with the Gunniso Classifications	confluence with Roatcap Creek to be Gunnison River that are south n River, and are not within nation	to the confluence w of the North Fork of all forest boundarie Biological DM WS-III	ith the Gunn of the Gunnis es, excluding MWAT WS-III	ison River, and are not with on River, from a point imm the specific listings in Seg Arsenic	hin national forest bou rediately above the co ments 5a and 5b. Metals (ug/L) acute 340	undaries; all nfluence wit chroni
Gunnison Rive ibutaries, inc linnesota Cre COGUNF06B Designation	er, from a point immediately above the luding wetlands, to the North Fork of th sek to the confluence with the Gunniso Classifications Agriculture Aq Life Warm 2	confluence with Roatcap Creek to the Gunnison River that are south n River, and are not within nation Physical and Temperature °C	to the confluence w of the North Fork of al forest boundarie Biological DM WS-III acute	MWAT WS-III chronic	ison River, and are not with on River, from a point imm the specific listings in Seg Arsenic Arsenic(T)	hin national forest bou rediately above the co ments 5a and 5b. Metals (ug/L) acute 340 	undaries; all influence wit chroni 0.02
Sunnison Rive ibutaries, inc linnesota Cre COGUNF06B Designation Leviewable	er, from a point immediately above the luding wetlands, to the North Fork of th sek to the confluence with the Gunniso Classifications Agriculture Aq Life Warm 2 Recreation P	confluence with Roatcap Creek to the Gunnison River that are south n River, and are not within nation Physical and Temperature °C D.O. (mg/L)	to the confluence w of the North Fork of al forest boundarie Biological DM WS-III acute 	MWAT WS-III 5.0	ison River, and are not with on River, from a point imm the specific listings in Seg Arsenic Arsenic(T) Cadmium	hin national forest bou rediately above the co ments 5a and 5b. Metals (ug/L) acute 340 TVS	undaries; all influence wi chroni 0.02 TVS
Gunnison Rive ibutaries, inc dinnesota Cre COGUNF06B Designation Reviewable	er, from a point immediately above the luding wetlands, to the North Fork of th each to the confluence with the Gunniso Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply	confluence with Roatcap Creek to the Gunnison River that are south in River, and are not within nation Physical and Temperature °C D.O. (mg/L) pH	to the confluence w of the North Fork of al forest boundarie Biological DM WS-III acute	MWAT WS-III 5.0 	ison River, and are not with on River, from a point imm the specific listings in Seg Arsenic Arsenic(T) Cadmium Cadmium(T)	hin national forest bound rediately above the comments 5a and 5b. Metals (ug/L) acute 340 TVS 5.0	undaries; all influence wit chroni 0.02 TVS
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Gunnison Rive ibutaries, inc dinnesota Cre COGUNF06B Designation Reviewable Qualifiers: Vater + Fish Other:	er, from a point immediately above the luding wetlands, to the North Fork of th each to the confluence with the Gunniso Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards	confluence with Roatcap Creek te Gunnison River that are south n River, and are not within nation Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	to the confluence w of the North Fork of al forest boundarie Biological WS-III acute 6.5 - 9.0 	MWAT WS-III 5.0 	ison River, and are not with on River, from a point imm the specific listings in Seg Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	hin national forest bou rediately above the co ments 5a and 5b. Metals (ug/L) acute 340 TVS 5.0 50	undaries; all influence wit chroni 0.02 TVS TVS
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unnison Rive ibutaries, inc ibutaries, inc ibutaries, inc ibutaries, inc oguNF06B esignation eviewable eviewable ualifiers: /ater + Fish ther: emporary M rsenic(chroni xpiration Dat chlorophyll a he facilities lis Phosphorus(d colities listed Jranium(acut	er, from a point immediately above the luding wetlands, to the North Fork of th back to the confluence with the Gunniso Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards odification(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.	confluence with Roatcap Creek te Gunnison River that are south n River, and are not within nation 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	to the confluence w of the North Fork of hal forest boundarie Biological DM WS-III acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019	ith the Gunnis of the Gunnis es, excluding MWAT WS-III chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 	ison River, and are not with on River, from a point imm the specific listings in Seg Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	hin national forest boundediately above the comments 5a and 5b. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	undaries; all influence with chroni 0.02 TVS TVS TVS 0.00 TVS TVS 0.00
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iunnison Rive ibutaries, inc ibutaries, inc ibutaries, inc ibutaries, inc ibutaries, inc isonalistication isonalistication isonalistication iteries isonalistication iterie	er, from a point immediately above the luding wetlands, to the North Fork of th back to the confluence with the Gunniso Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards odification(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.	confluence with Roatcap Creek te Gunnison River that are south n River, and are not within nation 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	to the confluence w of the North Fork of al forest boundaries Biological DM WS-III acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	ith the Gunnis of the Gunnis es, excluding MWAT WS-III chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 0.05	ison River, and are not with on River, from a point imm the specific listings in Seg 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)	hin national forest boundediately above the comments 5a and 5b. Metals (ug/L) acute 340 TVS 5.0 TVS 50 TVS TVS TVS 50 TVS	undaries; all influence with chroni 0.02 TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS
Sunnison Rive ibutaries, inc ibutaries, inc ibutaries, inc ibutaries, inc ibutaries, inc isological	er, from a point immediately above the luding wetlands, to the North Fork of th back to the confluence with the Gunniso Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards odification(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.	confluence with Roatcap Creek te Gunnison River that are south n River, and are not within nation 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 Sulfate	to the confluence w of the North Fork of all forest boundarie Biological DM WS-III acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	ith the Gunnis s, excluding MWAT WS-III chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 0.05 0.17* WS	ison River, and are not with on River, from a point imm the specific listings in Seg 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	hin national forest boundediately above the comments 5a and 5b. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS	undaries; all influence wit chroni 0.02 TVS TVS VS WS 1000 TVS 0.01 TVS/WS 0.01 150
Gunnison River ributaries, inc dinnesota Cre COGUNF06B Designation Reviewable Qualifiers: Vater + Fish Other: remporary Marsenic(chroni Expiration Dat chlorophyll a ne facilities lis Phosphorus(c acilities listed Uranium(acut	er, from a point immediately above the luding wetlands, to the North Fork of th back to the confluence with the Gunniso Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards odification(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.	confluence with Roatcap Creek te Gunnison River that are south n River, and are not within nation 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	to the confluence w of the North Fork of al forest boundarie Biological DM WS-III acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	ith the Gunnis es, excluding MWAT WS-III chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 0.05 0.05	ison River, and are not with on River, from a point imm the specific listings in Seg 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)	hin national forest boundediately above the comments 5a and 5b. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS 	undaries; all influence with chroni 0.02 TVS TVS US 1000 TVS 0.01 150 TVS 0.01 150 TVS
Gunnison River ributaries, inc dinnesota Cre COGUNF06B Designation Reviewable Qualifiers: Vater + Fish Other: remporary Marsenic(chroni Expiration Dat chlorophyll a ne facilities lis Phosphorus(c acilities listed Uranium(acut	er, from a point immediately above the luding wetlands, to the North Fork of th back to the confluence with the Gunniso Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply Standards odification(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.	confluence with Roatcap Creek te Gunnison River that are south n River, and are not within nation 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 Sulfate	to the confluence w of the North Fork of al forest boundarie Biological DM WS-III acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	ith the Gunnis s, excluding MWAT WS-III chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 0.05 0.17* WS	ison River, and are not with on River, from a point imm the specific listings in Seg Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III 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	hin national forest boundediately above the comments 5a and 5b. Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	undaries; all influence with chroni 0.02 TVS TVS TVS 0.01 1000 TVS 0.01 150 TVS 0.01 150 TVS

6C. I nompson	Creek from the Gunnison National Fo	rest boundary to its confluence	with the North Fork	of the Gunnis	son River.		
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.	Inorgan	ic (mg/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	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		0.17	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
						710	TVO
					Zinc	TVS	TVS
	ervoir and Overland Reservoir.				Zinc		172
COGUNF07	Classifications	Physical and	-			Metals (ug/L)	
COGUNF07 Designation	Classifications Agriculture		DM	MWAT		Metals (ug/L) acute	chronic
COGUNF07 Designation	Classifications Agriculture Aq Life Cold 1	Physical and Temperature °C	DM CLL	CLL	Arsenic	Metals (ug/L) acute 340	chronic
COGUNF07 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C	DM	CLL chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronic 0.02
COGUNF07 Designation Reviewable	Classifications Agriculture Aq Life Cold 1	Temperature °C D.O. (mg/L)	DM CLL acute	CLL chronic 6.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340 TVS	chronic 0.02 TVS
COGUNF07 Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning)	DM CLL acute 	CLL chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340 	chronic 0.02 TVS
COGUNF07 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CLL acute 6.5 - 9.0	CLL 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
COGUNF07 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	DM CLL acute 	CLL chronic 6.0 7.0 8*	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
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CLL acute 6.5 - 9.0	CLL 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
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CLL acute 6.5 - 9.0 	CLL chronic 6.0 7.0 8*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340 TVS 5.0 50	chronic 0.02 TVS TVS TVS TVS
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs large	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	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CLL acute 6.5 - 9.0 	CLL chronic 6.0 7.0 8* 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	Metals (ug/L) acute 340 TVS 5.0 50 TVS	Chronic 0.02 TVS TVS TVS TVS TVS WS
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs larg; *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. thronic) = applies only to lakes and er than 25 acres surface area.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CLL acute 6.5 - 9.0 ic (mg/L) acute	CLL chronic 6.0 7.0 8*	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
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs larg; *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM CLL acute 6.5 - 9.0 ic (mg/L)	CLL chronic 6.0 7.0 8* 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	Chronic 0.02 TVS TVS TVS TVS TVS WS
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs larg; *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	DM CLL acute 6.5 - 9.0 ic (mg/L) acute	CLL chronic 6.0 7.0 8* 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS S0 TVS TVS TVS S0 TVS S0 TVS S0 TVS S0	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs larg; *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	DM CLL acute 6.5 - 9.0 ic (mg/L) acute TVS	CLL chronic 6.0 7.0 8* 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs large *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	DM CLL acute 6.5 - 9.0 ic (mg/L) acute TVS 	CLL chronic 6.0 7.0 8* 126 (chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS S0 TVS TVS TVS S0 TVS S0 TVS S0 TVS S0	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs large *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	DM CLL acute 6.5 - 9.0 ic (mg/L) acute TVS TVS	CLL chronic 6.0 7.0 8* 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs larg; *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	DM CLL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	CLL chronic 6.0 7.0 8* 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 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs large *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	DM CLL acute 6.5 - 9.0 () () c (mg/L) acute TVS TVS 0.019 0.005	CLL chronic 6.0 7.0 8* 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs large *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CLL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CLL chronic 6.0 7.0 8* 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 S0 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs large *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CLL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	CLL 6.0 7.0 8* 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 S0 TVS 50 TVS S0 TVS TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
COGUNF07 Designation Reviewable Qualifiers: Other: *chlorophyll a (and reservoirs *Phosphorus(c reservoirs large *Uranium(acut	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 er than 25 acres surface area. e) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM CLL acute 6.5 - 9.0 (.5 - 9.0 (.5 - 9.0	CLL chronic 7.0 8* 126 Chronic Chronic 0.015 250 0.011 0.05 0.025*	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	chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 1000 TVS

8. All lakes an	d reservoirs that are tributary to the No	rth Fork of the Gunnison River and wit	thin the West	Elk or Ragge	eds Wilderness areas.		
COGUNF08	Classifications	Physical and Biolog	gical			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:		pH	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
*Phosphorus(chronic) = applies only to lakes and ger than 25 acres surface area.				Copper	TVS	TVS
-	te) = See $35.5(3)$ for details.	Inorganic (mg	j/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 Bi	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	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	Inorganic	(mg/L)		Iron		WS
0	er than 25 acres surface area. te) = See 35.5(3) for details.		acute	chronic	Iron(T)		1000
`	pnic) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
oraniani(onio		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

COGUNF10	Classifications	Physical a	nd 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
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)		205	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.	Inorgar	nic (mg/L)		Iron		WS
Uranium(chr	onic) = See 35.5(3) for details.		acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		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						ence with the
Junnison Riv	er, and not within national forest bound	aries, except for the specific list	lings in Segments 7	, 9, and 10. I	nis segment includes Roed	ber Reservoir.	
	Classifications	Physical a	nd Biological	, ,			
	Classifications	Physical a	nd Biological		!	Metals (ug/L)	chronic
Designation	Agriculture		DM	MWAT		Metals (ug/L) acute	chronic
Designation		Physical an Temperature °C	DM WL	MWAT WL	Arsenic	Metals (ug/L) acute 340	
Designation	Agriculture Aq Life Warm 2	Temperature °C	DM WL acute	MWAT WL chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	 0.02
Designation JP	Agriculture Aq Life Warm 2 Recreation P	Temperature °C D.O. (mg/L)	DM WL acute	MWAT WL chronic 5.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340 TVS	 0.02 TVS
Designation JP Qualifiers:	Agriculture Aq Life Warm 2 Recreation P Water Supply	Temperature °C D.O. (mg/L) pH	DM WL acute 6.5 - 9.0	MWAT WL chronic 5.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340 TVS 5.0	 0.02 TVS
Designation JP Qualifiers: Nater + Fish	Agriculture Aq Life Warm 2 Recreation P Water Supply	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L)	DM WL acute 6.5 - 9.0 	MWAT WL chronic 5.0 20*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	Metals (ug/L) acute 340 TVS 5.0 	0.02 TVS TVS
Designation JP Qualifiers: Nater + Fish	Agriculture Aq Life Warm 2 Recreation P Water Supply	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM WL acute 6.5 - 9.0 	MWAT WL chronic 5.0	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340 TVS 5.0 50	 0.02 TVS TVS
Designation JP Qualifiers: Nater + Fish Other: chlorophyll a	Agriculture Aq Life Warm 2 Recreation P Water Supply Standards (ug/L)(chronic) = applies only to lakes	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	DM WL acute 6.5 - 9.0 hic (mg/L)	MWAT WL chronic 5.0 20* 205	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340 TVS 5.0 50 TVS	 0.02 TVS TVS
Designation JP Qualifiers: Vater + Fish Other: chlorophyll a und reservoirs	Agriculture Aq Life Warm 2 Recreation P Water Supply Standards	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar	DM WL acute 6.5 - 9.0 hic (mg/L) acute	MWAT WL chronic 5.0 20* 205 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	 0.02 TVS TVS TVS TVS
Designation JP Qualifiers: Vater + Fish Other: chlorophyll a Phosphorus(eservoirs larg	Agriculture Aq Life Warm 2 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.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	DM WL acute 6.5 - 9.0 nic (mg/L) acute TVS	MWAT WL chronic 5.0 20* 205 205 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	 0.02 TVS TVS TVS TVS WS
Designation JP Qualifiers: Vater + Fish Other: chlorophyll a ind reservoirs Phosphorus(eservoirs larg Uranium(acu	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron	DM WL acute 6.5 - 9.0 hic (mg/L) acute TVS 	MWAT WL chronic 5.0 20* 205 205 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 	 0.02 TVS TVS TVS TVS WS 1000
Designation JP Qualifiers: Vater + Fish Other: chlorophyll a und reservoirs Phosphorus(eservoirs larg Uranium(acu	Agriculture Aq Life Warm 2 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.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride	DM WL acute 6.5 - 9.0 hic (mg/L) acute TVS 	MWAT WL chronic 5.0 20* 205 205 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 TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS
Designation JP Qualifiers: Vater + Fish Other: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Uranium(acu	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chlorine	DM WL acute 6.5 - 9.0 hic (mg/L) acute TVS TVS 0.019	MWAT WL chronic 5.0 20* 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)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS WS 1000 TVS
P P P P P P P P P P P P P P P P P P P	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chlorine Cyanide	DM WL acute 6.5 - 9.0 nic (mg/L) acute T∨S 0.019 0.005	MWAT WL chronic 5.0 20* 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	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 1000 TVS TVS/WS
P P P P P P P P P P P P P P P P P P P	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM WL acute 6.5 - 9.0 hic (mg/L) acute TVS TVS 0.019 0.005 10	MWAT WL chronic 5.0 20* 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)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01
P P P P P P P P P P P P P P P P P P P	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM WL acute 6.5 - 9.0 itc (mg/L) acute TVS 0.019 0.005 10	MWAT WL chronic 5.0 20* 205 205 Chronic TVS 0.75 250 0.011 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150
Designation JP Qualifiers: Vater + Fish Other: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Uranium(acu	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM WL acute 6.5 - 9.0 ic (mg/L) acute T√S 0.019 0.005 10 10 	MWAT WL chronic 5.0 20* 205 Chronic TVS 0.75 250 0.011 0.05 0.083*	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	 0.02 TVS TVS TVS S 1000 TVS TVS/WS 0.01 150 TVS
Designation JP Qualifiers: Vater + Fish Other: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Uranium(acu	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	DM WL acute 6.5 - 9.0 nic (mg/L) acute TVS 0.019 0.005 10 10 	MWAT WL chronic 5.0 20* 205 Chronic TVS 0.75 250 0.011 0.05 0.083* WS	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)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 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
Designation JP Qualifiers: Vater + Fish Other: chlorophyll a ind reservoirs Phosphorus(eservoirs larg Uranium(acu	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM WL acute 6.5 - 9.0 ic (mg/L) acute T√S 0.019 0.005 10 10 	MWAT WL chronic 5.0 20* 205 Chronic TVS 0.75 250 0.011 0.05 0.083*	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 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS 0.01 150 TVS
and reservoirs Phosphorus(eservoirs larg Uranium(acu	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	DM WL acute 6.5 - 9.0 nic (mg/L) acute TVS 0.019 0.005 10 10 	MWAT WL chronic 5.0 20* 205 Chronic TVS 0.75 250 0.011 0.05 0.083* WS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 0.01 150 TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS
Designation JP Qualifiers: Vater + Fish Other: chlorophyll a nd reservoirs Phosphorus(eservoirs larg Uranium(acu	Agriculture Aq Life Warm 2 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. tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgar Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	DM WL acute 6.5 - 9.0 nic (mg/L) acute TVS 0.019 0.005 10 10 	MWAT WL chronic 5.0 20* 205 Chronic TVS 0.75 250 0.011 0.05 0.083* WS	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 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS WS 0.01 150 TVS 0.01 150 TVS

	es to the Uncompangle River, inclu	ding all wetlands, which are within th	ne Mit. Sheffels or U	ncompahgre	Wilderness Areas.		
COGUUN01	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
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
	e of 12/31/2024				Copper	TVS	TVS
*1 /		Inorgan	ic (mg/L)		Iron		WS
	te) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(crire	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*
					Zinc	TVS	TVS
2. Mainstem o	f the Uncompangre River from the	source (Poughkeepsie Gulch) to a p	point immediately ab	ove the cont	fluence with Red Mour	tain Creek.	
COGUUN02	Classifications	Physical and	-			Metals (ug/L)	
Designation	Agriculture		DM	MWAT			
Reviewable						acute	chronic
	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	acute 340	
	Recreation P		CS-I acute	CS-I chronic	Arsenic Arsenic(T)	340	 0.02
Qualifiana		D.O. (mg/L)		CS-I chronic 6.0	Arsenic(T) Cadmium	340 TVS	
Qualifiers:	Recreation P	D.O. (mg/L) D.O. (spawning)	acute 	CS-I chronic	Arsenic(T)	340	 0.02
Qualifiers: Other:	Recreation P	D.O. (mg/L) D.O. (spawning) pH	acute	CS-I chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	340 TVS 5.0 	 0.02 TVS
Other:	Recreation P Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	acute 	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
Other: *Uranium(acut	Recreation P Water Supply te) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH	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
Other: *Uranium(acut	Recreation P Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	340 TVS 5.0 50	 0.02 TVS TVS TVS TVS
Other: *Uranium(acut	Recreation P Water Supply 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 	CS-I chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS TVS TVS WS
Other: *Uranium(acut	Recreation P Water Supply 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 ic (mg/L) acute	CS-1 chronic 6.0 7.0 150 205 205	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
Other: *Uranium(acut	Recreation P Water Supply 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 	CS-I chronic 6.0 7.0 150 205	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS TVS WS
Other: *Uranium(acut	Recreation P Water Supply 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	acute 6.5 - 9.0 ic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 205 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
Other: *Uranium(acut	Recreation P Water Supply 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	acute 6.5 - 9.0 ic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 205 chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	340 TVS 5.0 50 TVS TVS TVS 50 TVS	 0.02 TVS TVS TVS TVS WS 1000 TVS TVSWS
Other: *Uranium(acut	Recreation P Water Supply 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	acute 6.5 - 9.0 ic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75	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 TVSWS 0.01
Other: *Uranium(acut	Recreation P Water Supply 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	acute 6.5 - 9.0 ic (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 205 chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150
Other: *Uranium(acut	Recreation P Water Supply 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	acute 6.5 - 9.0 ic (mg/L) acute TVS US 0.019	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS TVS 3 TVS 4 1000 TVS TVS/WS 0.01 150 TVS
Other: *Uranium(acut	Recreation P Water Supply 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	acute 6.5 - 9.0 ic (mg/L) acute T∨S 0.019 0.005	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
Other: *Uranium(acut	Recreation P Water Supply 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	acute 6.5 - 9.0 100 100 100 100 0.019 0.005 10	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel 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 TVSWS 0.01 150 TVS 100 TVS 1000 TVS
Other: *Uranium(acut	Recreation P Water Supply 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	acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 205 205 Chronic TVS 0.75 250 0.011 0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
Other: *Uranium(acut	Recreation P Water Supply 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 Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute 6.5 - 9.0 (mg/L) acute TVS 0.019 0.005 10 10	CS-I chronic 6.0 7.0 150 205 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	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS 1000 TVS

	of the Uncompahgre River from a poin	-		tain Creek to	a point immediately abov		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 Modification(s):		chlorophyll a (mg/m ²)			Chromium III(T)	50	
Arsenic(chronic) = hybrid		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Date of 12/31/2024					Copper	TVS	TVS
*I Iranium(acute) - See 35 5/3) for dotails		Inorgan	ic (mg/L)		Iron		WS
*Uranium(acute) = See 35.5(3) for details. *Uranium(chronic) = See 35.5(3) for details.			acute	chronic	lron(T)		7438
		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
3b. Mainstem	of the Uncompahgre River from a poin	t immediately above the conflue	nce with Cascade C	creek to a po	int immediately above the	e confluence with Dexte	er Creek.
COGUUN03B	OGUUN03B Classifications Phy		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 Modification(s):		chlorophyll a (mg/m ²)		150*	Chromium III(T)	50	
Arsenic(chronic) = hybrid		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Date of 12/31/2024					Copper	TVS	TVS
*chlorophyll a (mg/m ²)(chronic) = applies only above the facilities listed at 35.5(4). *Phosphorus(chronic) = applies only above the facilities listed at 35.5(4).		Inorgan	ic (mg/L)		Iron		WS
			acute	chronic	lron(T)		2971
		Ammonia	TVS	TVS	Lead	TVS	TVS
*Uranium(acute) = See 35.5(3) for details.		Boron		0.75	Lead(T)	50	
*Uranium(acut				250	Manganese	TVS	TVS/WS
,	onic) = See 35.5(3) for details.	Chloride					
*Uranium(chro *Temperature	= Temperature = summer criteria	Chloride Chlorine		0.011	Mercury(T)		0.01
*Uranium(chro	= Temperature = summer criteria		0.019		Mercury(T) Molybdenum(T)		0.01 150
*Uranium(chro *Temperature	= Temperature = summer criteria	Chlorine	0.019	0.011			
*Uranium(chro *Temperature	= Temperature = summer criteria	Chlorine Cyanide Nitrate	0.019 0.005	0.011 	Molybdenum(T)		150
*Uranium(chro *Temperature	= Temperature = summer criteria	Chlorine Cyanide Nitrate Nitrite	0.019 0.005 10	0.011 0.05	Molybdenum(T) Nickel	 TVS	150 TVS
*Uranium(chro *Temperature	= Temperature = summer criteria	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
*Uranium(chro *Temperature	= Temperature = summer criteria	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)
*Uranium(chro *Temperature	= Temperature = summer criteria	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

3c. Mainstem	or the oncompanyie raver norm a point	c infinite contracting above the contract	ice with Devier Cie	on to a point	miniculatory below the col		
COGUUN03C	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary 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
*chlorophyll a	(mg/m ²)(chronic) = applies only above	Inorgani	c (mg/L)		Iron		WS
the facilities lis	sted at 35.5(4).		acute	chronic	lron(T)		1793
*Phosphorus(c facilities listed	chronic) = applies only above the at 35.5(4).	Ammonia	TVS	TVS	Lead	TVS	TVS
	te) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	
*Uranium(chro	onic) = See 35.5(3) for details.	Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
					Uranium	varies*	varies*
		Sulfide		0.002	Uranium	valles	Vanoo
		Sulfide		0.002	Zinc	TVS	TVS
3d. Mainstem	of the Uncompangre River from a poin				Zinc		
	of the Uncompahgre River from a poin Classifications		ce with Dallas Cree		Zinc t of Ridgway Reservoir.		
		t immediately below the confluen	ce with Dallas Cree		Zinc t of Ridgway Reservoir.	TVS	
COGUUN03D	Classifications	t immediately below the confluen	ce with Dallas Cree Biological	ek to the inle	Zinc t of Ridgway Reservoir.	TVS Metals (ug/L)	TVS
COGUUN03D Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	t immediately below the confluen Physical and I	ce with Dallas Cree Biological DM	ek to the inle MWAT	Zinc t of Ridgway Reservoir.	TVS Metals (ug/L) acute	TVS
COGUUN03D Designation Reviewable	Classifications Agriculture Aq Life Cold 1	t immediately below the confluen Physical and I	ice with Dallas Cree Biological DM CS-II	ek to the inle MWAT CS-II	Zinc t of Ridgway Reservoir.	TVS Metals (ug/L) acute 340	TVS chronic
COGUUN03D Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	t immediately below the confluen Physical and I Temperature °C	ce with Dallas Cree Biological DM CS-II acute	MWAT CS-II Chronic	Zinc t of Ridgway Reservoir. Arsenic Arsenic(T)	TVS Metals (ug/L) acute 340 	TVS chronic 0.02
COGUUN03D Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L)	ce with Dallas Cree Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Zinc t of Ridgway Reservoir. Arsenic Arsenic(T) Cadmium	TVS Metals (ug/L) acute 340 TVS	TVS chronic 0.02 TVS
COGUUN03D Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning)	ce with Dallas Cree Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Zinc t of Ridgway Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS Metals (ug/L) acute 340 TVS 5.0	TVS chronic 0.02 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Zinc t of Ridgway Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS Metals (ug/L) acute 340 TVS 5.0 	TVS chronic 0.02 TVS TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II CS-II Chronic 6.0 7.0 	Zinc t of Ridgway Reservoir. 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
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²)	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II CS-II Chronic 6.0 7.0 	Zinc t of Ridgway Reservoir. 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
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II CS-II Chronic 6.0 7.0 	Zinc t of Ridgway Reservoir. 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
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 c (mg/L)	MWAT CS-II chronic 6.0 7.0 126	Zinc t of Ridgway Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TVS chronic 0.02 TVS TVS TVS TVS TVS WS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 c (mg/L) acute	MWAT CS-II chronic 6.0 7.0 126 chronic	Zinc t of Ridgway Reservoir. 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 WS 2053
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 c (mg/L) acute TVS	MWAT CS-II chronic 6.0 7.0 126 chronic TVS	Zinc t of Ridgway Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III 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 2053 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 c (mg/L) acute TVS 	MWAT CS-II chronic 6.0 7.0 126 chronic TVS 0.75	Zinc tof Ridgway Reservoir. 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 50	TVS chronic 0.02 TVS TVS TVS TVS WS 2053 TVS 2053 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 c (mg/L) acute TVS TVS	MWAT CS-II chronic 6.0 7.0 126 chronic 126 Chronic 126 Chronic 250	Zinc t of Ridgway Reservoir. 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 VS 2053 TVS 2053 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I 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	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 c (mg/L) acute TVS 0.019	MWAT CS-II chronic 6.0 7.0 126 chronic TVS 0.75 250 0.011	Zinc t of Ridgway Reservoir. 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 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS chronic 0.02 TVS TVS TVS WS 2053 TVS WS 2053 TVS TVS WS 2053 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I 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	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 c (mg/L) c (mg/L) acute TVS 0.019 0.005	ek to the inle MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 	Zinc t of Ridgway Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TV 5 50 TV 5 50 TV 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	TVS chronic 0.02 TVS TVS VS VS 2053 TVS WS 2053 TVS WS 2053 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I 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	cc with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	ek to the inle MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 	Zinc to f Ridgway Reservoir. 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 TVS 50 TVS TVS 50 T	TVS chronic 0.02 TVS TVS VS VS 2053 TVS WS 2053 TVS WS 2053 TVS WS 2053 TVS
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I 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	ce with Dallas Cree Biological DM CS-II acute 6.5 - 9.0 c (mg/L) c (mg/L) TVS 0.019 0.005 10	ek to the inle MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 0.05	Zinc t of Ridgway Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel Nickel(T)	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS TVS TVS TVS TVS -	TVS chronic 0.02 TVS TVS TVS 2053 TVS 2053 TVS TVS WS 2053 TVS 105 TVS 0.01 150 TVS 100
COGUUN03D Designation Reviewable Qualifiers: Other: *Uranium(acut	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	t immediately below the confluen Physical and I 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	cc with Dallas Cree 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 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 0.5 0.019 0.005 10 0.005	ek to the inle MWAT CS-II chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 0.05 	Zinc t of Ridgway Reservoir. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS	TVS chronic 0.02 TVS 100 TVS

se. mainstem		outlet of Ridgway Reservoir to a po	bint immediately abo	ove the outle	t of the South Canal near l	Jncompahgre.	
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:		pН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ²)			Chromium III(T)	50	
*Uranium(acut	e) = 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	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*
		Guinde		0.002	Zinc	TVS	TVS
3f. Mainstem c	of the Uncompahgre River from a poi	nt immediately above the outlet of	the South Canal to	a point imm	ediately above the Highwa	y 90 bridge in Montro	
COGUUN03F	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)					
		D.O. (Spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	 6.5 - 9.0	7.0	Cadmium(T) Chromium III	5.0	TVS
	odification(s):						
Temporary Mo		рН	6.5 - 9.0		Chromium III		TVS
Temporary Mo Arsenic(chroni	c) = hybrid	pH chlorophyll a (mg/m²)	6.5 - 9.0		Chromium III Chromium III(T) Chromium VI	 50	TVS
Temporary Mo Arsenic(chroni Expiration Date	c) = hybrid e of 12/31/2024	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0 		Chromium III Chromium III(T)	 50 TVS	TVS TVS
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0		Chromium III Chromium III(T) Chromium VI Copper	 50 TVS TVS	TVS TVS TVS
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = 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	 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron	 50 TVS TVS 	TVS TVS TVS WS
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 e) = See 35.5(3) for details.	pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia	6.5 - 9.0 ic (mg/L)	 126 chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 50 TVS TVS 	TVS TVS TVS WS 1000
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 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 TVS	 126 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 50 TVS TVS TVS	TVS TVS TVS WS 1000 TVS
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 e) = See 35.5(3) for details.	pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	6.5 - 9.0 ic (mg/L) acute TVS 	 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
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 e) = See 35.5(3) for details.	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	 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 TVSWS
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 e) = See 35.5(3) for details.	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	 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
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 e) = See 35.5(3) for details.	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) acute TVS 0.019	 126 Chronic TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 50 TVS TVS TVS 50 TVS 	TVS TVS TVS WS 1000 TVS TVSWS 0.01 150
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 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 Nitrate	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	 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 000 TVS TVSWS 0.01 150 TVS
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 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 Phosphorus	6.5 - 9.0 ic (mg/L) TVS 0.019 0.005 10 10 	 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) Selenium	 50 TVS TVS TVS 50 TVS TVS TVS 	TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 e) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) 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 	 126 Chronic TVS 0.75 250 0.011 0.05 WS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	 50 TVS TVS TVS 50 TVS TVS TVS TVS	TVS TVS TVS TVS TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS TVS 100 TVS TVS(tr)
Temporary Mo Arsenic(chroni Expiration Date *Uranium(acut	c) = hybrid e of 12/31/2024 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 Phosphorus	6.5 - 9.0 ic (mg/L) TVS 0.019 0.005 10 10 	 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) Selenium	 50 TVS TVS TVS 50 TVS TVS TVS 	TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100 TVS

4a. Mainstem	of the Uncompangre River from the	e Highway 90 bridge at Montrose to	Gunnison Road.				
COGUUN04A	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:		рH	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
Expiration Dat	te of 12/31/2024		acute	chronic	Copper	TVS	TVS
*1		Ammonia	TVS	TVS	Iron		WS
	te) = See 35.5(3) for details.	Boron		0.75	lron(T)		1000
Oranium(crire	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
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS
4b. Mainstem	of the Uncompangre River from Gu	unnison Road to the upstream boun	dary of Confluence	Park.			
COGUUN04B	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
UP	Aq Life Warm 2	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		рH	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)		205	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
*11 ' /		Ammonia	TVS	TVS	Iron		WS
,	te) = See $35.5(3)$ for details. onic) = See $35.5(3)$ for details.	Boron		0.75	lron(T)		1000
Uranium(chro	O(10) = O(2000) O(3) O(1000) O(100)	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
					C ¹¹	71/0	T\/0
					Silver	TVS	TVS
					Uranium	IVS varies*	varies*

4c. Mainstem	of the Uncompahgre River from the	e 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
	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.	Inorgan	ic (mg/L)		Copper	TVS	TVS
l			acute	chronic	lron(T)		1108
l		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Manganese	TVS	TVS
1		Chloride			Mercury(T)		0.01
1		Chlorine	0.019	0.011	Molybdenum(T)		150
1		Cyanide	0.005		Nickel	TVS	TVS
1		Nitrate	100		Selenium	TVS	TVS
		Nitrite		0.5	Silver	TVS	TVS
		Phosphorus			Uranium	varies*	varies*
		Sulfate			Zinc	TVS	TVS
		Sulfide		0.002			
COGUUN05 Designation		Physical and	Biological DM	MWAT		Metals (ug/L)	chronic
Reviewable	Agriculture	Torrestore 20			A	acute	
Reviewable	Aq Life Cold 2 Recreation E	Temperature °C	CS-I acute	CS-I chronic	Arsenic Arsenic(T)	340	 0.02-10 ^A
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	0.02-10 TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Othory		pH	6.5 - 9.0		Chromium III		TVS
Other:		chlorophyll a (mg/m ²)	0.5 - 5.0	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
		Inorgon	ic (mg/l)		Iron		WS
		morgan	ic (mg/L)	ahrania	lron(T)		1000
		Ammonia	acute TVS	chronic TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.019		Molybdenum(T)		150
		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*
		Sundo		0.002	Zinc	TVS	TVS
						1.00	1.00

6a. Mainstem							
COGUUN06A	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
		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	onic) = See 35.5(3) for details.	E. coli (per 100 mL)		630	Copper	TVS	TVS
					lron(T)		1000
		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
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.11			
		Phosphorus Sulfate		0.11			
	of Red Mountain Creek from imme ain Creek within Corkscrew and Ch	Sulfate Sulfide diately above the confluence with the		 0.002	eek to the confluence v	vith the Uncompahgre Riv	ver. All tributaries
to Red Mounta		Sulfate Sulfide diately above the confluence with the	 e East Fork of Red	 0.002	eek to the confluence v	vith the Uncompahgre Riv	ver. All tributaries
to Red Mounta	ain Creek within Corkscrew and Ch	Sulfate Sulfide diately above the confluence with the ampion basins.	 e East Fork of Red	 0.002	eek to the confluence v		rer. All tributaries
to Red Mounta	ain Creek within Corkscrew and Ch Classifications	Sulfate Sulfide diately above the confluence with the ampion basins.	 e East Fork of Red Biological	 0.002 Mountain Cr	eek to the confluence v	Metals (ug/L)	
to Red Mounta COGUUN06B Designation	ain Creek within Corkscrew and Ch Classifications Agriculture	Sulfate Sulfide diately above the confluence with the ampion basins.	 e East Fork of Red Biological	 0.002 Mountain Cr		Metals (ug/L) acute	chronic
to Red Mounta COGUUN06B Designation UP	ain Creek within Corkscrew and Ch Classifications Agriculture	Sulfate Sulfide diately above the confluence with the ampion basins.	 e East Fork of Red Biological DM	0.002 Mountain Cr	Arsenic	Metals (ug/L) acute 	chronic
to Red Mounta COGUUN06B Designation UP Qualifiers:	ain Creek within Corkscrew and Ch Classifications Agriculture	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I	 e East Fork of Red Biological DM acute	0.002 Mountain Cr MWAT chronic	Arsenic Cadmium	Metals (ug/L) acute 	chronic
to Red Mounta COGUUN06B Designation UP Qualifiers: Other:	ain Creek within Corkscrew and Ch Classifications Agriculture	Sulfate Sulfide diately above the confluence with the ampion 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
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH	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
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and the D.O. (mg/L) pH chlorophyll a (mg/m ²)	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
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	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
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	East Fork of Red Biological DM acute ambient c (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
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani	East Fork of Red Biological DM acute ambient c (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
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia	East Fork of Red Biological DM acute ambient c (mg/L) acute	 0.002 Mountain Cr MWAT Chronic 3.0 630 chronic chronic	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T)	Metals (ug/L) acute	chronic
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron	 e East Fork of Red Biological DM acute ambient ambient c (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
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	 e East Fork of Red Biological DM acute ambient c (mg/L) acute c (0.002 Mountain Cr MWAT 6 630 630 630 	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute	chronic
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	 2 East Fork of Red Biological DM acute ambient c (mg/L) acute c 	 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
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	 a East Fork of Red Biological DM acute armbient c (mg/L) acute c c c 	 0.002 Mountain Cr MWAT 3.0 3.0 630 630 630 	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	Metals (ug/L) acute acut	chronic
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	 a East Fork of Red Biological DM acute acute ambient c (mg/L) acute c -	0.002 Mountain Cr MWAT Chronic 3.0 630 Chronic Chronic 630	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	Metals (ug/L) acute	chronic
to Red Mounta COGUUN06B Designation UP Qualifiers: Other: *Uranium(acut	ain Creek within Corkscrew and Ch Classifications Agriculture Recreation N te) = See 35.5(3) for details.	Sulfate Sulfate Sulfide diately above the confluence with the ampion basins. Physical and I D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	 a East Fork of Red Biological DM acute acute ambient ambient ambient ambient ambient -	0.002 Mountain Cr MWAT Chronic 3.0 630 Chronic Chronic 630 Chronic 630 Chronic 630	Arsenic Cadmium Chromium III Chromium VI Copper Iron Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	Metals (ug/L) acute	chronic

1. Iviainstem o	or Gray Copper Guich from the sour	ce to the confluence with Red Mour	itain 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:		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)		205	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)		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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Cumuo		0.002	Zinc	TVS	TVS
8. Mainstem o	of Mineral Creek from the source to	the confluence with the Uncompany	gre River.				
COGUUN08	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:		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)		205	Chromium VI	TVS	TVS
	onic) = See 35.5(3) for details.				Copper		5
"Uranium(chro	, , , ,				Coppei		
"Uranıum(chro	, ,,	Inorgan	ic (mg/L)		Iron		WS
"Uranium(chro	, , , , , ,	Inorgan	ic (mg/L) acute	chronic			WS 1000
-Uranium(chro		Inorgan Ammonia		chronic TVS	Iron		
⊡Uranıum(chro			acute		lron lron(T)		1000
"Uranıum(chro		Ammonia	acute TVS	TVS	Iron Iron(T) Lead		1000 4
"Uranium(chro		Ammonia Boron	acute TVS	TVS 0.75	Iron Iron(T) Lead Lead(T)	 50	1000 4
"∪ranium(chro		Ammonia Boron Chloride Chlorine	acute TVS 0.019	TVS 0.75 250	Iron Iron(T) Lead Lead(T) Manganese	 50 TVS	1000 4 TVS/WS
-∙Uranium(chro		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)	 50 TVS 	1000 4 TVS/W S 0.01
"Uranium(chro		Ammonia Boron Chloride Chlorine Cyanide Nitrate	acute TVS 0.019	TVS 0.75 250 0.011 	Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 50 TVS 	1000 4 TVS/WS 0.01 150
-Uranium(chro		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	 50 TVS TVS	1000 4 TVS/WS 0.01 150 TVS
"Uranium(chro		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	 50 TVS TVS TVS	1000 4 TVS/WS 0.01 150 TVS 100 TVS
-Uranium(chro		Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite 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	 50 TVS TVS TVS TVS	1000 4 TVS/WS 0.01 150 TVS 100 TVS TVS(tr)
"Uranium(chro		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	 50 TVS TVS TVS	1000 4 TVS/WS 0.01 150 TVS 100 TVS

COGUUN09	Classifications	Physical and I	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronie
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		7.6
Qualifiers:	1	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
ish Ingestio	n	D.O. (spawning)		7.0	Chromium III	TVS	TVS
Other:		pH	6.5 - 9.0		Chromium III(T)		100
		chlorophyll a (mg/m ²)		150	Chromium VI	TVS	TVS
Uranium(acu	te) = See 35.5(3) for details.	E. coli (per 100 mL)		205	Copper	TVS	TVS
Uranium(chr	onic) = See 35.5(3) for details.				Iron(T)		1000
		Inorgani	c (ma/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			
	tings in Segments 1, 10b, and 11.	Physical and I	Biological			Metals (ug/L)	
esignation	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)			Codmium (T)		
		D.O. (Spawning)		7.0	Cadmium(T)	5.0	
)ther:		pH	6.5 - 9.0	7.0	Chromium III	5.0	 TVS
	Indification(s);						 TVS
emporary N	lodification(s): nic) = hybrid	рН	6.5 - 9.0		Chromium III		 TVS TVS
emporary N Arsenic(chror	nic) = hybrid	pH chlorophyll a (mg/m²)	6.5 - 9.0 	 150*	Chromium III Chromium III(T) Chromium VI	 50	
emporary N Arsenic(chror Expiration Da	nic) = hybrid te of 12/31/2024	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0 	 150*	Chromium III Chromium III(T)	 50 TVS	 TVS TVS
Femporary M Arsenic(chror Expiration Da chlorophyll a he facilities li	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4).	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0 	 150*	Chromium III Chromium III(T) Chromium VI Copper	 50 TVS	TVS TVS WS
emporary M Arsenic(chror Expiration Da chlorophyll a he facilities li Phosphorus(hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0 c (mg/L)	 150* 205	Chromium III Chromium III(T) Chromium VI Copper Iron	 50 TVS TVS 	 TVS TVS WS 1000
emporary M rsenic(chror xpiration Da chlorophyll a ne facilities li Phosphorus(acilities listed	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani	6.5 - 9.0 c (mg/L) acute	 150* 205 chronic	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 50 TVS TVS 	TVS TVS WS 1000 TVS
emporary N vrsenic(chror xpiration Da chlorophyll a he facilities li Phosphorus(acilities listec Uranium(acu	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the d at 35.5(4).	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	6.5 - 9.0 c (mg/L) acute TVS	 150* 205 chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 50 TVS TVS TVS	 TVS TVS WS 1000 TVS
emporary N vrsenic(chror xpiration Da chlorophyll a he facilities li Phosphorus(acilities listec Uranium(acu	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the d at 35.5(4). ite) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron	6.5 - 9.0 c (mg/L) TVS 	 150* 205 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
emporary N rsenic(chror xpiration Da chlorophyll a he facilities li Phosphorus(acilities listec Uranium(acu	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the d at 35.5(4). ite) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	6.5 - 9.0 c (mg/L) acute TVS 	 150* 205 chronic TVS 0.75 250	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	 50 TVS TVS TVS 50 TVS	TVS TVS WS 1000 TVS TVS/WS 0.01
emporary N vrsenic(chror xpiration Da chlorophyll a he facilities li Phosphorus(acilities listec Uranium(acu	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the d at 35.5(4). ite) = 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 c (mg/L) acute TVS 0.019	 150* 205 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
emporary N vrsenic(chror Expiration Da chlorophyll a he facilities li Phosphorus(acilities listec Uranium(acu	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the d at 35.5(4). ite) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005	 150* 205 chronic TVS 0.75 250 0.011 	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 50 TVS TVS TVS 50 TVS 	 TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
emporary N vrsenic(chror Expiration Da chlorophyll a he facilities li Phosphorus(acilities listec Uranium(acu	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the d at 35.5(4). ite) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0 c (mg/L) TVS 0.019 0.005 10	 150* 205 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	 50 TVS TVS TVS 50 TVS TVS	TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Arsenic(chror Expiration Da chlorophyll a he facilities li Phosphorus(acilities listed Uranium(acu	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the d at 35.5(4). ite) = 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 c (mg/L) acute TVS 0.019 0.005 10 	 150* 205 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 WS 1000 TVS TVS/WS 0.01 150
emporary N vrsenic(chror Expiration Da chlorophyll a he facilities li Phosphorus(acilities listec Uranium(acu	hic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the d at 35.5(4). ite) = See 35.5(3) for details.	pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	6.5 - 9.0 c (mg/L) C	 150* 205 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 TVS

COGUUN10B	Classifications	Physical and I	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	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
		рН	6.5 - 9.0		Chromium III(T)	50	
chlorophyll a (the facilities lis	(mg/m^2) (chronic) = applies only above	chlorophyll a (mg/m²)		150	Chromium VI	TVS	TVS
*Phosphorus(c	hronic) = applies only above the	E. coli (per 100 mL)		205	Copper	TVS	TVS
facilities listed : *Liranium(acut	at 35.5(4). e) = See 35.5(3) for details.				lron(T)		1000
`	nic) = See $35.5(3)$ for details.	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		250	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/TVS(sc)
		Phosphorus		0.11*			
		Sulfate					
		Sulfide		0.002	1		

COGUUN11	Classifications	Physical and	Biological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation 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
Expiration Dat	e of 12/31/2024				Copper	TVS	TVS
*I Ironium (oour	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(crire	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			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
JP	Aq Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:		pН	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m ²)		150	Chromium III	TVS	TVS
Femporary Mo	ndification(s):	E. coli (per 100 mL)		205	Chromium III(T)		100
Arsenic(chroni		Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
	e of 12/31/2024		acute	chronic	Copper	TVS	TVS
		Ammonia	TVS	TVS	Iron		WS
	e = See 35.5(3) for details.	Boron		0.75	lron(T)		1400
Uranium(chro	nic) = 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
		Culluo		0.002	Silver	TVS	TVS
					Uranium	varies*	varies*
Creek; mainste		or Creek from their sources to the nat Middle Spring Creek from their sour					
Creek; mainste lividing Sectio	em of West Fork Spring Creek and		rces to their conflue Biological	nce, and ma	Zinc rk Dry Creek from its sourd instem of Mexican Gulch f	TVS ce to its confluence w	TVS
Creek; mainste dividing Sectio COGUUN13A Designation	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture	I Middle Spring Creek from their sour	rces to their conflue Biological DM	mce, and ma	Zinc rk Dry Creek from its sourc instem of Mexican Gulch f	TVS te to its confluence wirrom the source to the Metals (ug/L) acute	TVS th East Fork I Section line
Creek; mainste dividing 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	rces to their conflue Biological	MWAT CS-I	Zinc rk Dry Creek from its sourd instem of Mexican Gulch f Arsenic	TVS ce to its confluence wi rom the source to the Metals (ug/L)	TVS th East Fork I Section line chronic
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture	I Middle Spring Creek from their sour	rces to their conflue Biological DM	mce, and ma	Zinc rk Dry Creek from its sourc instem of Mexican Gulch f	TVS te to its confluence wirrom the source to the Metals (ug/L) acute	TVS th East Fork I Section line chronic
Creek; mainste dividing Sectio 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 Physical and Temperature °C D.O. (mg/L)	rces to their conflue Biological DM CS-I	MWAT CS-I	Zinc rk Dry Creek from its sourd instem of Mexican Gulch f Arsenic	TVS the to its confluence withom the source to the Metals (ug/L) acute 340	TVS th East Fork I Section line chronic
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers:	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 acute	MWAT CS-I chronic	Zinc rk Dry Creek from its sourc instem of Mexican Gulch f Arsenic Arsenic(T)	TVS ce to its confluence w rom the source to the Metals (ug/L) acute 340 	TVS th East Fork I Section line chronic 7.6
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Dther:	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E	I Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L)	ces 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 f Arsenic Arsenic(T) Cadmium	TVS ce to its confluence wi rom the source to the Metals (ug/L) acute 340 TVS	TVS th East Fork I Section line chronic 7.6 TVS
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Other: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	rces to their conflue Biological DM CS-1 acute 	MWAT CS-I chronic 6.0 7.0	Zinc rk Dry Creek from its source instem of Mexican Gulch f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS the to its confluence without the source to the Metals (ug/L) 340 TVS TVS	TVS th East Fork I Section line chronic 7.6 TVS TVS
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Dther: Uranium(acut	em of West Fork Spring Creek and n 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E	I Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	rces to their conflue Biological CS-1 acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Zinc rk Dry Creek from its source instem of Mexican Gulch f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T)	TVS the to its confluence without the source to the Metals (ug/L) acute 340 TVS TVS TVS 	TVS th East Fork I Section line chronic 7.6 TVS TVS 100
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Dther: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I Middle Spring Creek from their sour Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	res 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 f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS ce to its confluence wi rom the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS	TVS Section line chronic 7.6 TVS TVS 100 TVS
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Dther: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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)	res 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 f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS ce to its confluence wi rom the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS	TVS Section line chronic 7.6 TVS TVS 100 TVS TVS
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Dther: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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)	rees to their conflue Biological CS-I 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 f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	TVS the to its confluence without the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS	TVS Section line chronic 7.6 TVS 100 TVS TVS 1000
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Other:	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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)	rces to their conflue Biological CS-1 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 f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS the to its confluence wirrow the source to the Metals (ug/L) 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line chronic 7.6 TVS TVS 100 TVS 1000 TVS
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Dther: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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) Inorgan	rees to their conflue 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 rk Dry Creek from its source instem of Mexican Gulch f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS ce to its confluence wi rom the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line Chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Dther: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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) Inorgan Ammonia	reces to their conflue Biological CS-I acute 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 f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS ce to its confluence wi rom the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS 	TVS Section line Chronic Chronic 7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01
Creek; mainste lividing Sectio COGUUN13A Designation Reviewable Qualifiers: Other: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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) Inorgan Ammonia Boron	rees to their conflue Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75	Zinc rk Dry Creek from its source instem of Mexican Gulch f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS ce to its confluence wi rom the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS 	TVS Section line chronic 7.6 TVS 100 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Dther: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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) Inorgan Ammonia Boron Chloride	rces to their conflue 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 	Zinc rk Dry Creek from its source instem of Mexican Gulch f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS the to its confluence wirrow the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line chronic 7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Other: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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) Inorgan Ammonia Boron Chloride Chlorine	rces to their conflue 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 0.011	Zinc rk Dry Creek from its source instem of Mexican Gulch f Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS the to its confluence without the source to the metals (ug/L) Acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Dther: Uranium(acut	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide	rces to their conflue Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 0.011 	Zinc rk Dry Creek from its source instem of Mexican Gulch f Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS ce to its confluence wi room the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line Chronic Chronic TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Other:	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	rces to their conflue Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	MWAT CS-I chronic 6.0 7.0 150 126 20 Chronic TVS 0.75 0.011 	Zinc rk Dry Creek from its source instem of Mexican Gulch f 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 ce to its confluence wi rom the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line Chronic Chronic TVS TVS 100 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
Creek; mainste dividing Sectio COGUUN13A Designation Reviewable Qualifiers: Other:	em of West Fork Spring Creek and in 19 and 30, T49N, R9W. Classifications Agriculture Aq Life Cold 1 Recreation E re) = See 35.5(3) for details.	I 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) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	rces to their conflue Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	MWAT CS-I chronic 6.0 7.0 150 126 126 chronic TVS 0.75 0.011 0.011 0.05	Zinc rk Dry Creek from its source instem of Mexican Gulch f 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 ce to its confluence wi rom the source to the Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS Section line Chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 1000 TVS 1000 TVS

with East Fork	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
		pH	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)		126	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		0.05	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
13c. Mainster	m of Spring Creek from a point imm	nediately below the confluence with I	Devinny Canyon to I		d at the mouth of Spring C	Canyon.	
COGUUNI3C				-			
000000130	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Classifications Agriculture	Physical and	Biological DM	MWAT		Metals (ug/L) acute	chronic
Designation		Physical and Temperature °C		MWAT CS-II	Arsenic	,	chronic
	Agriculture		DM		Arsenic Arsenic(T)	acute	
Designation	Agriculture Aq Life Cold 1		DM CS-II	CS-II	-	acute 340	
Designation	Agriculture Aq Life Cold 1 Recreation E	Temperature °C	DM CS-II acute	CS-II chronic	Arsenic(T)	acute 340	 0.02
Designation Reviewable	Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L)	DM CS-II acute 	CS-II chronic 6.0	Arsenic(T) Cadmium	acute 340 TVS	 0.02 TVS
Designation Reviewable Qualifiers:	Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L) D.O. (spawning)	DM CS-II acute 	CS-II chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	acute 340 TVS 5.0	 0.02 TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH	DM CS-II acute 6.5 - 9.0	CS-II chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340 TVS 5.0 TVS	 0.02 TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-II acute 6.5 - 9.0 	CS-II chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340 TVS 5.0 TVS 	 0.02 TVS TVS 100
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply tte) = See 35.5(3) for details.	Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	DM CS-II acute 6.5 - 9.0 	CS-II chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340 TVS 5.0 TVS TVS	 0.02 TVS TVS 100 TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply tte) = 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-II acute 6.5 - 9.0 	CS-II chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 5.0 TVS TVS TVS	 0.02 TVS TVS 100 TVS TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply tte) = 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-II acute 6.5 - 9.0 	CS-II chronic 6.0 7.0 150 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340 TVS 5.0 TVS TVS TVS TVS 	 0.02 TVS TVS 100 TVS TVS VS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply 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) Inorgani	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	CS-II chronic 6.0 7.0 150 126 20 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340 TVS 5.0 TVS TVS TVS TVS 	 0.02 TVS TVS 100 TVS TVS WS 1000
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply 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) Inorgani Ammonia	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	CS-II chronic 6.0 7.0 150 126 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS 5.0 TVS TVS TVS TVS	 0.02 TVS TVS 100 TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply 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) Inorgani Ammonia Boron	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	CS-II chronic 6.0 7.0 150 126 126 Chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	acute 340 TVS 5.0 TVS TVS TVS TVS 50	 0.02 TVS TVS 100 TVS TVS WS 1000 TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply 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) Inorgani Ammonia Boron Chloride	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS TVS 	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron Iron(T) Lead Lead(T) Manganese	acute 340 TVS 5.0 TVS TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS 100 TVS WS 1000 TVS TVSWS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply 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) Inorgani Ammonia Boron Chloride Chlorine	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340 TVS 5.0 TVS TVS TVS TVS 50 TVS 50 TVS 	 0.02 TVS TVS 100 TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply 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) Inorgani Ammonia Boron Chloride Chlorine Cyanide	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	acute 340 TVS 5.0 TVS TVS TVS TVS 50 TVS 50 TVS 	 0.02 TVS TVS 100 TVS WS 1000 TVS TVS,WS 0.01 150
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply 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) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	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 TVS TVS TVS TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS 100 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply 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) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 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 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 	 0.02 TVS TVS 100 TVS TVS WS 1000 TVS 1000 TVS 0.01 150 TVSWS 0.01
Designation Reviewable Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Cold 1 Recreation E Water Supply 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) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM CS-II acute 6.5 - 9.0 () c (mg/L) acute TVS 0.019 0.005 10 10	CS-II 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	acute 340 TVS 5.0 TVS TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS TVS	 0.02 TVS TVS 100 TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS,WS 0.01

COGUUN14	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
eviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		100
ualifiers:		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
Jranium(acu	te) = 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)		205	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		0.5	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
mmediately b		mediately below the West Canal to t anyon to the confluence with the Un Physical and	compahgre River.	the Uncomp		Horsefly Creek from a	point
Designation	Agriculture		DIDIOGICAI	MWAT		acute	chronic
Reviewable	Ag Life Warm 1	Temperature °C	WS-II	WS-II	Arsenic	340	
Ceviewable	Recreation P		acute	chronic	Arsenic(T)		7.6
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
		pH	6.5 - 9.0		Chromium III	TVS	TVS
Other:		chlorophyll a (mg/m ²)		150	Chromium III(T)		100
Uranium(acu	ite) = See 35.5(3) for details.	E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Uranium(chr	onic) = See 35.5(3) for details.			203	-	TVS	TVS
		inorgan	ic (mg/L)	ohronio	Copper	173	1000
		A	acute	chronic	Iron(T) Lead	TVS	TVS
		Ammonia	TVS	TVS	Manganese	TVS	TVS
				0.75	Manganese	103	
		Boron			Moreury/T)		
		Chloride			Mercury(T)		0.01
		Chloride Chlorine	 0.019	 0.011	Molybdenum(T)		150
		Chloride Chlorine Cyanide	 0.019 0.005	 0.011 	Molybdenum(T) Nickel	 TVS	150 TVS
		Chloride Chlorine Cyanide Nitrate	 0.019 0.005 100	 0.011 	Molybdenum(T) Nickel Selenium	 TVS TVS	150 TVS TVS
		Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005	 0.011 0.5	Molybdenum(T) Nickel Selenium Silver	 TVS TVS TVS	150 TVS TVS TVS
		Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	 0.019 0.005 100	 0.011 0.5 0.17	Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS TVS varies*	150 TVS TVS TVS varies*
		Chloride Chlorine Cyanide Nitrate Nitrite	 0.019 0.005 100 	 0.011 0.5	Molybdenum(T) Nickel Selenium Silver	 TVS TVS TVS	150 TVS TVS TVS

	m of Dry Creek from the confluence of			onnuence wi			
COGUUN15E	3 Classifications	Physical and	-			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	onic) = See $35.5(3)$ for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					Iron(T)		1000
		Inorgar	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		0.5	Zinc	TVS	TVS
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
16 All lakes a	and reservoirs tributary to the Uncomp				ess Areas		
COGUUN16	Classifications	Physical and	•	igio maoni		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:		pH	6.5 - 9.0		Chromium III		TVS
ethor:		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lake			126	Chromium VI	TVS	TVS
*Phosphorus(s larger than 25 acres surface area. (chronic) = applies only to lakes and			120	Copper	TVS	TVS
reservoirs larg	ger than 25 acres surface area.	Increase	ie (m.e./l.)		Iron	103	WS
	ute) = See 35.5(3) for details.	inorgar	nic (mg/L)		-		1000
*Uranium(chro	onic) = See 35.5(3) for details.		acute	chronic	Iron(T)		
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/50
		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)
		0.16.1		0.002	Uranium	varies*	varies*
		Sulfide		0.002	oranian	Valies	Tantoo

COGUUN17	Classifications	ake, Crystal Lake, and Lake Len Physical and				Metals (ug/L)	
Designation	Agriculture	i nysicai anu	DIOIOGICAI	MWAT	•	acute	chronic
Reviewable	Ag Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		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
mer:		chlorophyll a (ug/L)	0.5 - 9.0	8*		50	
	(ug/L)(chronic) = applies only to lakes	E. coli (per 100 mL)		126	Chromium III(T)		
	s larger than 25 acres surface area. chronic) = applies only to lakes and			120	Chromium VI	TVS	TVS
	ger than 25 acres surface area.				Copper	TVS	TVS
Uranium(acu	te) = See $35.5(3)$ for details.	Inorgan	ic (mg/L)		Iron		WS
Uranium(chr	onic) = See 35.5(3) for details.		acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.000	Uranium	varies*	vorioo*
8. All lakes a	and reservoirs tributary to the Uncompa			0.002 luence with [Zinc	TVS	varies* outh Canal ne
Incompahgre confluence. T	and reservoirs tributary to the Uncompa e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2.	hgre River from a point immedia and 19. All lakes and reservoirs	ately below the conf tributary to the Eas	luence with [t Fork of Dry	Zinc Dexter Creek to a point imm Creek or the West Fork of	TVS nediately below the S Dry Creek from their	 outh Canal ne sources to the
Incompahgre onfluence. T Dathe Reser	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue	hgre River from a point immedia and 19. All lakes and reservoirs	ately below the conf tributary to the Eas e Otonawanda, We	luence with [t Fork of Dry	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I	TVS nediately below the S Dry Creek from their	 outh Canal ne sources to the
Incompahgre confluence. T Diathe Reser COGUUN18	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lak	ately below the conf tributary to the Eas e Otonawanda, We	luence with [t Fork of Dry	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile	outh Canal ne sources to the sca Pond and
Uncompahgre confluence. T Dlathe Reser COGUUN18 Designation	e, excluding the listings in Segment 16 his segment includes Black Lake, Blue voirs 1 and 2. Classifications	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lak	ately below the conf tributary to the Eas e Otonawanda, We Biological	luence with I t Fork of Dry st Lake, Dry	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L)	outh Canal ne sources to the sca Pond and
Jncompahgre confluence. T	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lak Physical and	ately below the conf tributary to the Eas e Otonawanda, We Biological DM	luence with I t Fork of Dry st Lake, Dry MWAT	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute	outh Canal ne sources to the sca Pond and chronic
Jncompahgre confluence. T Dathe Reser COGUUN18 Designation	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lak Physical and	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL	luence with I t Fork of Dry st Lake, Dry MWAT CL	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340	outh Canal ne sources to the sca Pond and chronic
Jncompahgre confluence. T Dathe Reser COGUUN18 Designation	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue <i>v</i> oirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lak Physical and Temperature °C	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute	luence with I t Fork of Dry st Lake, Dry MWAT CL chronic	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T)	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 	 outh Canal ne sources to the sca Pond and chronic 0.02
Jncompahgre confluence. T Dathe Reser COGUUN18 Designation	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L)	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 	luence with I t Fork of Dry st Lake, Dry MWAT CL CL chronic 6.0	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic Cadmium	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS	 outh Canal ne sources to the sca Pond and chronic 0.02
Jncompahgre confluence. T Dlathe Reser COGUUN18 Designation Reviewable	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 	Iuence with I t 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 Lake, Elephant Reservoir, I Arsenic Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0	 outh Canal ne sources to the sca Pond and chronic 0.02 TVS
Jncompahgre confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Dther:	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue <i>voirs</i> 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS*	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 	Iuence with I t 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 Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 	 outh Canal ne sources to the sca Pond and chronic 0.02 TVS TVS
Jncompahgre confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Dther: chlorophyll a	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL CL acute 6.5 - 9.0 	MWAT CL Chronic 6.0 7.0 8*	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 50	 outh Canal ne sca Pond and chronic 0.02 TVS TVS
Jncompahgre confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Dther: Chlorophyll a and reservoirs Classificatior	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue <i>voirs</i> 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS*	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL CL acute 6.5 - 9.0 	MWAT CL Chronic 6.0 7.0 8*	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 50 TVS	 outh Canal ne sources to the sca Pond and chronic 0.02 TVS TVS TVS
Jncompahyre confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Dther: Chlorophyll a and reservoirs Classification nlv.	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area. b: DUWS applies to Lake Otonawanda	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 6.5 - 9.0 	Iuence with I t Fork of Dry st Lake, Dry MWAT CL chronic 6.0 7.0 8* 205	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	 outh Canal ne sources to the sca Pond and chronic 0.02 TVS TVS TVS TVS
Jncompahgre confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Other: chlorophyll a ind reservoirs Classification inly. Phosphorus(eservoirs larg	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. 1: DUWS applies to Lake Otonawanda chronic) = applies only to lakes and ger than 25 acres surface area.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	ately below the conf tributary to the Eas e Otonawanda, We Biological CL CL CL acute 6.5 - 9.0 ic (mg/L) acute	Iuence with I t Fork of Dry st 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 Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	 outh Canal ne sources to the sca Pond and chronic 0.02 TVS TVS TVS S VS WS
Incompany onfluence. T Dathe Reser CGUUN18 Designation Reviewable Rualifiers: Dther: Classification nly. Phosphorus(eservoirs larg Uranium(acu	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: DUWS applies to Lake Otonawanda chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia	ately below the conf tributary to the Eas e Otonawanda, We Biological CL CL CL CL 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS	Iuence with I t Fork of Dry st Lake, Dry MWAT CL Chronic 6.0 7.0 7.0 7.0 8* 205 8* 205 chronic TVS	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	 outh Canal ne sca Pond and chronic 0.02 TVS TVS TVS TVS SVS WS 1000
Jncompahare confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Dther: Classification Ind reservoirs Classification Inly. Phosphorus(eservoirs larg Uranium(acu	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. 1: DUWS applies to Lake Otonawanda chronic) = applies only to lakes and ger than 25 acres surface area.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS 	luence with I t Fork of Dry st Lake, Dry MWAT CL chronic 6.0 7.0 8* 205 8* 205 chronic TVS 0.75	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 50	 outh Canal ne sources to the sca Pond and chronic 0.02 TVS TVS TVS S TVS WS 1000 TVS
Jncompahare confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Chlorophyll a chlorophyll a Classification nhy. Phosphorus(eservoirs larg Uranium(acu	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: DUWS applies to Lake Otonawanda chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lak Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS 	luence with I t Fork of Dry st Lake, Dry MWAT CL chronic 6.0 7.0 7.0 7.0 8* 205 8* 205 chronic TVS 0.75 250	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS	 outh Canal ne sources to the sca Pond and chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
Jncompahare confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Chlorophyll a chlorophyll a Classification nhy. Phosphorus(eservoirs larg Uranium(acu	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: DUWS applies to Lake Otonawanda chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS i 0.019	luence with I t Fork of Dry st Lake, Dry MWAT CL Chronic 6.0 7.0 7.0 8* 205 0.75 250 0.011	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS hediately below the S Dry Creek from their Buckhorn Lakes, Sile 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	 outh Canal ne sca Pond and chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVSWS 0.01
Jncompahare confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Chlorophyll a chlorophyll a Classification nhy. Phosphorus(eservoirs larg Uranium(acu	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: DUWS applies to Lake Otonawanda chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL CL acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	luence with I t Fork of Dry st Lake, Dry MWAT CL Chronic 6.0 7.0 8* 205 8* 205 Chronic TVS 0.75 250 0.011 	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I 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 hediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 5	 outh Canal ne sca Pond and chronic O.02 TVS TVS TVS WS 1000 TVS TVS WS 1000 TVS TVSWS 0.01 150
Jncompahare confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Chlorophyll a chlorophyll a Classification nhy. Phosphorus(eservoirs larg Uranium(acu	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: DUWS applies to Lake Otonawanda chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	luence with I t Fork of Dry st Lake, Dry MWAT CL chronic 6.0 7.0 8* 205 8* 205 chronic TVS 0.75 250 0.011 	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS hediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS TVS TVS 50	 outh Canal ne sources to the sca Pond and O.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS
Jncompahare confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Chlorophyll a chlorophyll a Classification nhy. Phosphorus(eservoirs larg Uranium(acu	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: DUWS applies to Lake Otonawanda chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	luence with I t Fork of Dry st Lake, Dry MWAT CL chronic 6.0 7.0 8* 205 8* 205 chronic TVS 0.75 250 0.011 0.05	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I 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)	TVS nediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS TVS TVS 50	 outh Canal ne sources to the sca Pond and 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
Jncompahare confluence. T Dlathe Reser COGUUN18 Designation Reviewable Qualifiers: Dther: Classification Ind reservoirs Classification Inly. Phosphorus(eservoirs larg Uranium(acu	e, excluding the listings in Segment 16 a his segment includes Black Lake, Blue voirs 1 and 2. Classifications Agriculture Aq Life Cold 1 Recreation P Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. h: DUWS applies to Lake Otonawanda chronic) = applies only to lakes and ger than 25 acres surface area. te) = See 35.5(3) for details.	hgre River from a point immedia and 19. All lakes and reservoirs Lakes, Ulah Brown Spring, Lake Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	ately below the conf tributary to the Eas e Otonawanda, We Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	luence with I t Fork of Dry st Lake, Dry MWAT CL chronic 6.0 7.0 8* 205 8* 205 chronic TVS 0.75 250 0.011 	Zinc Dexter Creek to a point imm Creek or the West Fork of Lake, Elephant Reservoir, I Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	TVS hediately below the S Dry Creek from their Buckhorn Lakes, Sile Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS TVS TVS 50	 outh Canal ne sources to the sca Pond and O.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS

Sulfide

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

0.002

Uranium

Zinc

varies*

TVS

varies*

TVS

	Reservoir.						
COGUUN19	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)		7.6
Qualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Other:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
		рН	6.5 - 9.0		Chromium III(T)		100
-	te) = See $35.5(3)$ for details.	chlorophyll a (ug/L)			Chromium VI	TVS	TVS
*Uranium(chro	ponic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		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	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	Biological			Metals (ug/L)	
Designation	Agriculture						
Reviewable	-		DM	MWAT		acute	chronic
	Aq Life Warm 1	Temperature °C	UM WL	WL	Arsenic	acute 340	
	Aq Life Warm 1 Recreation E	Temperature °C			Arsenic Arsenic(T)		
Qualifiers:		Temperature °C D.O. (mg/L)	WL	WL		340	
			WL acute	WL chronic	Arsenic(T)	340	 7.6
Qualifiers: Other:	Recreation E	D.O. (mg/L)	WL acute 	WL chronic 5.0	Arsenic(T) Cadmium	340 TVS	 7.6 TVS
Qualifiers: Other: *chlorophyll a		D.O. (mg/L) pH	WL acute 6.5 - 9.0	WL chronic 5.0	Arsenic(T) Cadmium Chromium III	340 TVS TVS	 7.6 TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(i	(ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and	D.O. (mg/L) pH chlorophyll a (ug/L)	WL acute 6.5 - 9.0 	WL chronic 5.0 20*	Arsenic(T) Cadmium Chromium III Chromium III(T)	340 TVS TVS 	 7.6 TVS TVS 100
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg	Recreation E (ug/L)(chronic) = applies only to lakes 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)	WL acute 6.5 - 9.0 	WL chronic 5.0 20*	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	340 TVS TVS TVS	 7.6 TVS TVS 100 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Recreation E (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	WL acute 6.5 - 9.0 c (mg/L)	WL chronic 5.0 20* 126	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	340 TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Recreation E (ug/L)(chronic) = applies only to lakes 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) Inorgani	WL acute 6.5 - 9.0 c (mg/L) acute	WL chronic 5.0 20* 126 chronic	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	340 TVS TVS TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Recreation E (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia	WL acute 6.5 - 9.0 c (mg/L) acute TVS	WL chronic 5.0 20* 126 chronic TVS	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	340 TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Recreation E (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron	WL acute 6.5 - 9.0 c (mg/L) acute TVS 	WL chronic 5.0 20* 126 chronic TVS 0.75	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	340 TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Recreation E (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	WL acute 6.5 - 9.0 c (mg/L) acute TVS 	WL chronic 5.0 20* 126 chronic TVS 0.75 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	340 TVS TVS TVS TVS TVS TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS TVS 0.01
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Recreation E (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	WL acute 6.5 - 9.0 c(mg/L) acute TVS 0.019	WL chronic 5.0 20* 126 Chronic TVS 0.75 0.011	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	340 TVS TVS TVS TVS TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acur	Recreation E (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	WL acute 6.5 - 9.0 c (mg/L) c (mg/L) acute TVS 0.019 0.005	WL chronic 5.0 20* 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	340 TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acur	Recreation E (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	WL acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 100	₩L chronic 5.0 20* 126 Chronic TVS 0.75 0.011 0.011	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acur	Recreation E (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. chronic) = applies only to lakes and yer than 25 acres surface area. te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	WL acute 6.5 - 9.0 c(mg/L) acute TVS 0.019 0.005 100	WL chronic 5.0 20* 126 Chronic TVS 0.75 0.011 0.011 0.5	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS

COGUUN21	Classifications	Physical and	d Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
JP	Aq Life Warm 2	Temperature °C	WL	WL	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		100
Qualifiers:	-	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
ish Ingestio	on	pH	6.5 - 9.0		Chromium III	TVS	TVS
Other:		chlorophyll a (ug/L)		20*	Chromium III(T)		100
		E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	Inorga	nic (mg/L)		Copper	TVS	TVS
Phosphorus((chronic) = applies only to lakes and		acute	chronic	Iron(T)		1000
-	ger than 25 acres surface area. ute) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
	onic) = See $35.5(3)$ for details.	Boron		0.75	Manganese	TVS	TVS
eraman (em		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			
22. Fairview F	Reservoir.						
COGUUN22	Classifications	Physical and	d Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
JP	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
	DUWS*	рН	6.5 - 9.0		Cadmium(T)	5.0	
Qualifiers:		chlorophyll a (ug/L)		20*	Chromium III	TVS	TVS
Other:		E. coli (per 100 mL)		205	Chromium III(T)		100
		Inorga	nic (mg/L)		Chromium VI	TVS	TVS
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.		acute	chronic	Copper	TVS	TVS
Classificatior only.	n: DUWS applies to Fairview Reservoir	Ammonia	TVS	TVS	Iron		WS
Phosphorus((chronic) = applies only to lakes and	Boron		0.75	lron(T)		1000
	ger than 25 acres surface area. ute) = See 35.5(3) for details.	Chloride		250	Lead	TVS	TVS
	onic) = See $35.5(3)$ for details.	Chlorine	0.019	0.011	Lead(T)	50	
01411411(0111		Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
		Phosphorus		0.083*	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
		1			0.1		TVC
					Silver	TVS	TVS
					Uranium	TVS varies*	varies*

	of the Gunnison River from the outle		- ()				
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/m2)			Chromium III(T)	50	
Arsenic(chron		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Dat	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(chio	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*
		Cumuc		0.002	Zinc	TVS	TVS/TVS(sc)
2. Mainstem c	of the Gunnison River from Highway	/ 65 (38.772574, -108.002634) to th	he confluence with t	he Colorado		-	
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
0	Water Supply	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Qualifiers:	Water Supply	D.O. (mg/L) pH	 6.5 - 9.0	5.0	Cadmium Cadmium(T)	TVS 5.0	TVS
Qualifiers: Other:	Water Supply						
Other:		рН	6.5 - 9.0		Cadmium(T) Chromium III	5.0	
Other: Temporary M	lodification(s):	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0 		Cadmium(T)	5.0	 TVS
Other: Temporary M Arsenic(chron	lodification(s): ic) = hybrid	pH chlorophyll a (mg/m²) E. coli (per 100 mL)	6.5 - 9.0 ic (mg/L)	 126	Cadmium(T) Chromium III Chromium III(T) Chromium VI	5.0 50	 TVS
Other: Temporary M Arsenic(chron Expiration Dat	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	 126 chronic	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	5.0 50 TVS	 TVS TVS TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	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	 126 chronic TVS	Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	5.0 50 TVS TVS	 TVS TVS TVS WS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	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 	 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 WS 1000
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	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 	 126 chronic TVS 0.75 250	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 Dat *Uranium(acu	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) acute TVS 0.019	 126 chronic TVS 0.75 250 0.011	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 Dat *Uranium(acu	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	 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	5.0 50 TVS TVS TVS 50 TVS	 TVS TVS TVS WS 1000 TVS TVS/WS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	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	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	 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 WS 1000 TVS TVS/WS 0.01
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	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	6.5 - 9.0 ic (mg/L) TVS 0.019 0.005 10	 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)	5.0 50 TVS TVS TVS 50 TVS 	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	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) i	 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	5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	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 Nitrate Nitrite Phosphorus Sulfate	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	 126 Chronic TVS 0.75 250 0.011 0.05 480	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 000 TVS TVS/WS 0.01 150 TVS 100
Other: Temporary M Arsenic(chron Expiration Dat *Uranium(acu	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) i	 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 Dat *Uranium(acu	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 Nitrate Nitrite Phosphorus Sulfate	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	 126 Chronic TVS 0.75 250 0.011 0.05 480	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 Dat *Uranium(acu	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 Nitrate Nitrite Phosphorus Sulfate	6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	 126 Chronic TVS 0.75 250 0.011 0.05 480	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

COGULG03	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
Cemporary 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
,		Inorgan	ic (mg/L)		Iron		WS
	te) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
Uranium(chro	onic) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	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
River, except 1 and 12.	ies to the Gunnison River, including for specific listings in the North Fork	of the Gunnison River sub-basin, t	he Uncompahgre R		he outlet of Crystal Reserv in, and in Segments 3, 4b,	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6c	with the Colo
River, except f and 12. COGULG04A	for specific listings in the North Fork		he Uncompahgre R Biological	iver sub-bas	he outlet of Crystal Reserv in, and in Segments 3, 4b,	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6c Metals (ug/L)	with the Color c, 7, 8a, 8b, 10
River, except f and 12. COGULG04A Designation	for specific listings in the North Fork Classifications Agriculture	of the Gunnison River sub-basin, t Physical and	he Uncompahgre R Biological DM	iver sub-bas	he outlet of Crystal Reserv in, and in Segments 3, 4b,	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6c Metals (ug/L) acute	with the Color c, 7, 8a, 8b, 1
River, except f and 12. COGULG04A Designation	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2	of the Gunnison River sub-basin, t	he Uncompahgre R Biological DM WS-II	MWAT WS-II	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340	with the Color , 7, 8a, 8b, 1 chronic
River, except f and 12. COGULG04A Designation	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P	of the Gunnison River sub-basin, t Physical and Temperature °C	he Uncompahgre R Biological DM WS-II acute	MWAT WS-II chronic	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T)	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 	with the Color c, 7, 8a, 8b, 1 chronic 0.02-10
River, except f and 12. COGULG04A Designation JP	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L)	he Uncompahgre R Biological DM WS-II acute 	MWAT WS-II chronic 5.0	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS	with the Colo c, 7, 8a, 8b, 1 chronic 0.02-10 TVS
River, except f and 12. COGULG04A Designation JP Qualifiers:	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH	he Uncompahyre R Biological DM WS-II acute 6.5 - 9.0	MWAT WS-II chronic 5.0	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T)	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0	with the Color c, 7, 8a, 8b, 1r chronic 0.02-10 TVS
River, except f and 12. COGULG04A Designation JP Qualifiers:	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²)	he Uncompahyre R Biological WS-II acute 6.5 - 9.0 	MWAT WS-II chronic 5.0 150*	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 	with the Coloi , 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther:	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve	he Uncompahyre R Biological DM WS-II acute 6.5 - 9.0 	MWAT WS-II chronic 5.0	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50	with the Color , 7, 8a, 8b, 10 chronic 0.02-10 TVS TVS
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: chlorophyll a he facilities lis	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only abor- sted at 35.5(4).	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve	he Uncompahgre R Biological WS-II acute 6.5 - 9.0 ic (mg/L)	MWAT WS-II chronic 5.0 150* 205	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) 340 TVS 5.0 50 TVS	with the Coloi c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: chlorophyll a he facilities lis Phosphorus(i	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Inorgan	he Uncompahgre R Biological WS-II acute 6.5 - 9.0 ic (mg/L) acute	MWAT WS-II chronic 5.0 150* 205 chronic	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	with the Color c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS TVS
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Ammonia	he Uncompahgre R Biological WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	MWAT WS-II chronic 5.0 150* 205 chronic TVS	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	with the Coloi c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS TVS TVS TVS S
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the at 35.5(4).	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Ammonia Boron	he Uncompahyre R Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) TVS 	MWAT WS-II chronic 5.0 150* 205 chronic TVS 0.75	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	with the Colo , 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS TVS VS VS WS 1000
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	he Uncompahgre R Biological WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT WS-II chronic 5.0 150* 205 chronic TVS 0.75 250	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	with the Colo c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS VVS VVS WS 1000 TVS
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Ve Inorgan Ammonia Boron Chloride Chlorine	he Uncompahyre R Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	MWAT WS-II chronic 5.0 150* 205 chronic TVS 0.75 250 0.011	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50	with the Colo c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS WS 1000 TVS
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) e Inorgan Ammonia Boron Chloride Chlorine Cyanide	he Uncompahgre R 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* 205 chronic TVS 0.75 250 0.011 	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	with the Color , 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS US 1000 TVS TVSWS
River, except f Ind 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) end foron Chloride Chlorine Cyanide Nitrate	he Uncompahyre R Biological DM WS-II acute 6.5 - 9.0 () () COUP 0.005 10	MWAT WS-II chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 	he outlet of Crystal Reserv in, and in Segments 3, 4b, Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	with the Color , 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS WS 1000 TVS TVS WS 1000 TVS TVS/WS 0.01
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Ve Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	he Uncompahyre R Biological DM WS-II acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 10 10 0.019 0.005 10 10 10	iver sub-bas MWAT WS-II chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 0.5	he outlet of Crystal Reserv in, and in Segments 3, 4b, 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)	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	with the Colo c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Ve Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	he Uncompahgre R Biological DM WS-II acute 6.5 - 9.0 6.5 - 9.0 0.01 0.005 10 10 0.005	iver sub-bas MWAT WS-II chronic 5.0 150* 205 Chronic TVS 0.75 250 0.011 0.5 0.17*	he outlet of Crystal Reserv in, and in Segments 3, 4b, 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	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	with the Colo c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t 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 Nitrate Nitrite Phosphorus Sulfate	he Uncompahgre R Biological DM WS-II acute 6.5 - 9.0 () () () 0.019 0.005 10 	iver sub-bas MWAT WS-II chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 0.5 0.17* WS	he outlet of Crystal Reserv in, and in Segments 3, 4b, 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)	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	with the Colo c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS US 1000 TVS 1000 TVS 0.01 150 TVS 100
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Ve Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	he Uncompahgre R Biological DM WS-II acute 6.5 - 9.0 6.5 - 9.0 0.01 0.005 10 10 0.005	iver sub-bas MWAT WS-II chronic 5.0 150* 205 Chronic TVS 0.75 250 0.011 0.5 0.17*	he outlet of Crystal Reserv in, and in Segments 3, 4b, 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	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	with the Colo c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS TVS WS 1000 TVS 0.01 150 TVS 1000 TVS 0.01 150 TVS
River, except f and 12. COGULG04A Designation JP Qualifiers: Dther: Chlorophyll a he facilities lis Phosphorus(i acilities listed Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t 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 Nitrate Nitrite Phosphorus Sulfate	he Uncompahgre R Biological DM WS-II acute 6.5 - 9.0 () () () 0.019 0.005 10 	iver sub-bas MWAT WS-II chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 0.5 0.17* WS	he outlet of Crystal Reserv in, and in Segments 3, 4b, 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	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d 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	with the Colo c, 7, 8a, 8b, 1 chronic 0.02-10 TVS TVS TVS TVS WS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS 0.01 150 TVS 100 TVS
River, except f and 12. COGULG04A Designation UP Qualifiers: Other: *chlorophyll a the facilities list *Phosphorus(of acilities listed *Uranium(acu	for specific listings in the North Fork Classifications Agriculture Aq Life Warm 2 Recreation P Water Supply (mg/m ²)(chronic) = applies only aborested at 35.5(4). chronic) = applies only above the at 35.5(4). te) = See 35.5(3) for details.	of the Gunnison River sub-basin, t 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 Nitrate Nitrite Phosphorus Sulfate	he Uncompahgre R Biological DM WS-II acute 6.5 - 9.0 () () () 0.019 0.005 10 	iver sub-bas MWAT WS-II chronic 5.0 150* 205 chronic TVS 0.75 250 0.011 0.5 0.17* WS	he outlet of Crystal Reserv in, and in Segments 3, 4b, 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	oir to the confluence 4c, 5a, 5b, 6a, 6b, 6d Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	with the Cold ;, 7, 8a, 8b, 1 chronia 0.02-10 TVS TVS TVS US 1000 TVS 0.01 150 TVS 1000 TVS 0.01 150 TVS

Classifications		Biological	-			, -108.229830).
		-	MWAT			chronic
	Temperature °C			Arsenic		
Recreation E						0.02-10 ^A
Water Supply	DO(mg/l)					TVS
				-		
						TVS
te) = See 35.5(3) for details.		ic (ma/l)				TVS
onic) = See 35.5(3) for details.			chronic	-		TVS
	Ammonia					WS
						1000
					TVS	TVS
						TVS/WS
						0.01
						150
						TVS
						100
						TVS
	Guilde		0.002			TVS
						varies*
						TVS
of Red Rock Creek from the bound	arv of Black Canvon of the Gunniso	n National Park to t	he confluence		1.10	1.10
Classifications	· · ·				Metals (ug/L)	
Agriculture		DM	MWAT		acute	chronic
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
	рH					
		6.5 - 9.0		Cadmium(T)	5.0	
	chlorophyll a (mg/m ²)	6.5 - 9.0	150	Cadmium(T) Chromium III	5.0	 TVS
				. ,		
te) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL)		150	Chromium III		TVS
te) = See 35.5(3) for details. onic) = See 35.5(3) for details.	chlorophyll a (mg/m²) E. coli (per 100 mL)		150 126	Chromium III Chromium III(T) Chromium VI	 50	TVS
, , , ,	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	 ic (mg/L) acute	150 126 chronic	Chromium III Chromium III(T)	 50 TVS	TVS TVS
, , , ,	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	 ic (mg/L) acute TVS	150 126 chronic TVS	Chromium III Chromium III(T) Chromium VI Copper Iron	 50 TVS TVS	TVS TVS TVS
, , , ,	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	 ic (mg/L) acute TVS 	150 126 chronic TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper	 50 TVS TVS 	TVS TVS TVS WS
, , , ,	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	 ic (mg/L) acute TVS 	150 126 chronic TVS 0.75 250	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	 50 TVS TVS 	TVS TVS TVS WS 1000
, , , ,	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	 ic (mg/L) acute TVS 0.019	150 126 chronic TVS 0.75	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	 50 TVS TVS TVS	TVS TVS TVS WS 1000 TVS
, , , ,	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	 ic (mg/L) acute TVS 0.019 0.005	150 126 chronic TVS 0.75 250 0.011	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
, , , ,	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	 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	 50 TVS TVS TVS 50 TVS	TVS TVS TVS WS 1000 TVS TVS/WS
, , , ,	chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite	 ic (mg/L) acute TVS 0.019 0.005 10	150 126 chronic TVS 0.75 250 0.011 0.5	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
, , , ,	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 	150 126 chronic TVS 0.75 250 0.011 0.5 0.17	Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	 50 TVS TVS TVS 50 TVS 	TVS TVS WS 1000 TVS TVSWS 0.01 150
, , , ,	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 10	150 126 chronic TVS 0.75 250 0.011 0.5 0.17 WS	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
, , , ,	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 10 	150 126 chronic TVS 0.75 250 0.011 0.5 0.17	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
, , , ,	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 10 	150 126 chronic TVS 0.75 250 0.011 0.5 0.17 WS	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 TVSWS 0.01 150 TVS 100
	Agriculture Aq Life Warm 2 Recreation E Water Supply te) = See 35.5(3) for details. onic) = See 35.5(3) for details. of Red Rock Creek from the bound Classifications Agriculture Aq Life Warm 2 Recreation E	Agriculture Temperature °C Aq Life Warm 2 Temperature °C Recreation E D.O. (mg/L) Water Supply D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) te) = See 35.5(3) for details. Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate Sulfate Sulfide Sulfate Agriculture Aquife Warm 2 Aquife Warm 2 Temperature °C Recreation E D.O. (mg/L)	Agriculture DM Aq Life Warm 2 Temperature °C WS-II Recreation E acute Water Supply D.O. (mg/L) pH 6.5 - 9.0 chlorophyll a (mg/m²) te) = See 35.5(3) for details. Inorganic (mg/L) Dioc (per 100 mL) E. coli (per 100 mL) E. coli (per 100 mL) Chloride Chloride Chloride Chloride Chloride Chloride Chlorine 0.019 Cyanide 0.005 Nitrate 10 Nitrite Sulfate Sulfate Sulfate Sulfate Sulfate Sulfate Sulfate Agriculture DM Aq Life Warm 2 DM Agriculture	Agriculture DM MWAT Aq Life Warm 2 Temperature °C WS-II WS-II Recreation E D.O. (mg/L) 5.0 Water Supply D.O. (mg/L) 5.0 pH 6.5 - 9.0 6.5 - 9.0 te) = See 35.5(3) for details. pH 6.5 - 9.0 te) = See 35.5(3) for details. Inorganic (mg/L) 126 More and the acute chronic Ammonia TVS Ammonia TVS TVS Boron Chloride 250 Chlorine 0.019 0.011 Cyanide 0.005 Nitrate 10 Nitrate 10 Nitrate 0.17 Sulfate 0.002 of Red Rock Creek from the boundary of Black Canyon of the Gunnison National Park to the confluence Classifications Physical and Biological Agriculture DM MWAT Aq Life Warm 2 Temperature °C WS-III WS-III Recreation E DM MWAT <td>Agriculture DM MWAT Aq Life Warm 2 Temperature °C WS-II Ws-II Arsenic Recreation E acute chronic Arsenic(T) Water Supply D.0. (mg/L) 5.0 Cadmium pH 6.5 - 9.0 Cadmium(T) chlorophyll a (mg/m²) 150 Chromium III E. coli (per 100 mL) 126 Chromium VI inorganic (mg/L) Chromium VI Chromium VI Chromium VI minc) = See 35.5(3) for details. acute chronic Copper Ammonia TVS TVS Iron Boron 0.75 Iron(T) Chloride 25.0 Lead Chlorine 0.019 0.011 Lead(T) Cyanide 0.005 Manganese Nitrate 10 Molybdenum(T) Phosphorus 0.5 Molybdenum(T) Sulfide 0.002 Selenium Silver Uranium Zinc Zinc</td> <td>Agriculture DM MWAT acute Agriculture Temperature °C WS-II WS-II Arsenic 340 Recreation E D.O. (mg/L) 5.0 Cadmium TVS pH 6.5 - 9.0 Cadmium(T) 5.0 Cadmium(T) 5.0 te) = See 35.5(3) for details. pH 6.5 - 9.0 Cadmium(T) 5.0 te) = See 35.5(3) for details. E. coli (per 100 mL) 126 Chromium III E. coli (per 100 mL) 126 Chromium VI TVS Soper Boron 0.75 Iron(T) Choride Chlorine 0.019 0.011 Lead(T) 50 Cyanide Coper TVS Nitrate 10 250 Lead TVS Sulfate Nickel(T) Nitrite 0.55 Molybdenum(T) Nickel(T) Nickel(T)</td>	Agriculture DM MWAT Aq Life Warm 2 Temperature °C WS-II Ws-II Arsenic Recreation E acute chronic Arsenic(T) Water Supply D.0. (mg/L) 5.0 Cadmium pH 6.5 - 9.0 Cadmium(T) chlorophyll a (mg/m²) 150 Chromium III E. coli (per 100 mL) 126 Chromium VI inorganic (mg/L) Chromium VI Chromium VI Chromium VI minc) = See 35.5(3) for details. acute chronic Copper Ammonia TVS TVS Iron Boron 0.75 Iron(T) Chloride 25.0 Lead Chlorine 0.019 0.011 Lead(T) Cyanide 0.005 Manganese Nitrate 10 Molybdenum(T) Phosphorus 0.5 Molybdenum(T) Sulfide 0.002 Selenium Silver Uranium Zinc Zinc	Agriculture DM MWAT acute Agriculture Temperature °C WS-II WS-II Arsenic 340 Recreation E D.O. (mg/L) 5.0 Cadmium TVS pH 6.5 - 9.0 Cadmium(T) 5.0 Cadmium(T) 5.0 te) = See 35.5(3) for details. pH 6.5 - 9.0 Cadmium(T) 5.0 te) = See 35.5(3) for details. E. coli (per 100 mL) 126 Chromium III E. coli (per 100 mL) 126 Chromium VI TVS Soper Boron 0.75 Iron(T) Choride Chlorine 0.019 0.011 Lead(T) 50 Cyanide Coper TVS Nitrate 10 250 Lead TVS Sulfate Nickel(T) Nitrite 0.55 Molybdenum(T) Nickel(T) Nickel(T)

		n the national forest boundary to the					
COGULG05A	Classifications	Physical and	Biological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		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
**** * / 1		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	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	TVS	varies*
					Uranium(T)		16.8-30 ^A
					Zinc	TVS	TVS
		onal forest boundary to the confluence	ce with Potter Creel	k; mainstem	of Monitor Creek from the r	national forest bounda	ary to the
contilience wit							
		Monitor Creek to the confluence wit					
COGULG05B	Classifications	Monitor Creek to the confluence wit Physical and	Biological	κ.		Metals (ug/L)	
COGULG05B Designation	Classifications Agriculture	Physical and	Biological DM	MWAT		Metals (ug/L) acute	chronic
COGULG05B	Classifications Agriculture Aq Life Warm 1		Biological DM WS-II	K. MWAT WS-II	Arsenic	Metals (ug/L) acute 340	chronic
COGULG05B Designation	Classifications Agriculture	Physical and Temperature °C	Biological DM WS-II acute	MWAT WS-II chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronic 0.02
COGULG05B Designation	Classifications Agriculture Aq Life Warm 1 Recreation E	Physical and Temperature °C D.O. (mg/L)	Biological DM WS-II acute 	MWAT WS-II chronic 5.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340 TVS	chronic 0.02 TVS
COGULG05B 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)	Metals (ug/L) acute 340 TVS 5.0	chronic 0.02 TVS
COGULG05B 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	Metals (ug/L) acute 340 T∨S 5.0 	chronic 0.02 TVS TVS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/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)	Metals (ug/L) acute 340 TVS 5.0 50	chronic 0.02 TVS TVS
COGULG05B 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 5.0 150 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Metals (ug/L) acute 340 TVS 5.0 50 TVS	Chronic 0.02 TVS TVS TVS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute	MWAT WS-II chronic 5.0 150 126 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	chronic 0.02 TVS TVS TVS TVS TVS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	 WS-II Chronic 5.0 150 126 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 TVS TVS TVS WS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	 MWAT WS-II chronic 5.0 150 126 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 	chronic 0.02 TVS TVS TVS TVS WS 1000
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	MWAT WS-II Chronic 5.0 150 126 Chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS WS 1000 TVS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	MWAT WS-II Chronic 5.0 150 126 Chronic Chronic 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50	Chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	 WS-II Chronic 5.0 150 126 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	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Cyanide Nitrate	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	 ₩VS-II Chronic 5.0 150 126 Chronic TVS 0.75 250 0.011 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS VS WS 1000 TVS VS 0.01
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/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 10 	MWAT WS-II Chronic 5.0 150 126 0.126 Chronic 126 0.011 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	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 WS 1000 TVS TVSWS 0.01 150
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 		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 TVS 50 TVS TVS 50 	Chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	 ₩VS-II Chronic 5.0 150 126 Chronic 7VS 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)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS TVS TVS -	chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 		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 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 1000
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS ic (ng/L) 0.019 0.005 10 10 	 ₩VS-II Chronic 5.0 150 126 Chronic 7VS 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 Silver	Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS S0 TVS S0 TVS S0 TVS TVS S0 TVS S0 TVS S0 TVS S0 TVS S0 TVS S0 TVS TVS TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS 100 TVS 100 TVS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS ic (ng/L) 0.019 0.005 10 10 	 ₩VS-II Chronic 5.0 150 126 Chronic 7VS 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 Silver Uranium	Metals (ug/L) acute 340 TVS 5.0 TVS 50 TVS S0 TVS TVS TVS TVS	Chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS XS 100 XS 100 XS 100 XS XS 100 XS XS XS XS XS XS XS XS XS XS
COGULG05B Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	Biological DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS ic (ng/L) 0.019 0.005 10 10 	 ₩VS-II Chronic 5.0 150 126 Chronic 7VS 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 Silver	Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS S0 TVS S0 TVS S0 TVS TVS S0 TVS S0 TVS S0 TVS S0 TVS S0 TVS S0 TVS TVS TVS	chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS 100 TVS 100 TVS

COGULG06A	Classifications	Physical and	Biological		Me	etals (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
		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
acilities listed	at 35.5(4). nic) = See 35.5(3) for details.				lron(T)		1000
Oranium(cmo	f(0) = 3ee 33.3(3) 101 details.	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	varies*
		Nitrite		0.05	Uranium(T)		16.8-30
		Phosphorus		0.11*	Zinc	TVS	TVS
		Sulfate					
		Sulfide		0.002			
)6b. Mainsten	n of Roubideau Creek from Potter Cree				L ce to the Gunnison River.		
	Classifications	Physical and				etals (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)		150*	Chromium III(T)		100
	$(mg/m^2)(chronic) = applies only above sted at 35.5(4).$	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Phosphorus(c	chronic) = applies only above the	Inorgan	ic (mg/L)		Copper	TVS	TVS
acilities listed			acute	chronic	lron(T)		1000
Uranium(cnro	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		0.05	Silver	TVS	TVS
					Uranium	TVS	varies*
		Phosphorus		0.17*			16.8-30
		Cultata					
		Sulfate Sulfide		0.002	Uranium(T) Zinc	 TVS	TVS

ooc. Mainsten	n of Escalante Creek from the Delta	A/Montrose County line (38.668215,	-108.328144) to th	e Gunnison I	River.		
COGULG06C	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)		150	Chromium III	TVS	TVS
		E. coli (per 100 mL)		126	Chromium III(T)		100
*Uranium(chro	onic) = See 35.5(3) for details.	Inorgani	c (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			Molybdenum(T)		150
				0.05	Nickel	TVS	TVS
		Phosphorus		0.17			
		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
	of Ward Creek, from the national fo	rest boundary to the confluence with Physical and		ek.		Metals (ug/L)	
Designation			-				
Designation	Agriculturo			MIM/AT		acuto	chronic
Poviowabla	Agriculture	Tomporphize %C	DM	MWAT	Aroonio	acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-I	CS-I	Arsenic	340	
Reviewable	Aq Life Cold 2 Recreation P		CS-I acute	CS-I chronic	Arsenic(T)	340	 0.02-10 ^A
	Aq Life Cold 2	D.O. (mg/L)	CS-I acute 	CS-I chronic 6.0	Arsenic(T) Cadmium	340 TVS	 0.02-10 ^A TVS
Qualifiers:	Aq Life Cold 2 Recreation P	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	 0.02-10 A TVS
	Aq Life Cold 2 Recreation P	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 	 0.02-10 ^A TVS TVS
Qualifiers: Other:	Aq Life Cold 2 Recreation P Water Supply	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-I acute 	CS-I chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	340 TVS 5.0 50	 0.02-10 ^A TVS TVS
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = See 35.5(3) for details.	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	 0.02-10 A TVS TVS TVS
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P 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	 0.02-10 ^A TVS TVS TVS TVS
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = See 35.5(3) for details.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	CS-I acute 6.5 - 9.0 	CS-I chronic 6.0 7.0 150	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340 TVS 5.0 50 TVS	 0.02-10 A TVS TVS TVS TVS TVS WS
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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	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(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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 7.0 150 205	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340 TVS 5.0 50 TVS TVS 	 0.02-10 A TVS TVS TVS TVS TVS WS
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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	CS-I acute 6.5 - 9.0 c (mg/L) acute	CS-1 chronic 6.0 7.0 150 205 205 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340 TVS 5.0 50 TVS TVS 	 0.02-10 Å TVS TVS TVS TVS WS 1000
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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	CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	CS-I chronic 6.0 7.0 150 205 205 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340 TVS 5.0 50 TVS TVS TVS	 0.02-10 A TVS TVS TVS TVS WS 1000 TVS
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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	CS-I acute 6.5 - 9.0 c (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 205 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	 0.02-10 A TVS TVS TVS TVS WS 1000 TVS
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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	CS-I acute 6.5 - 9.0 c (mg/L) acute TVS 	CS-I chronic 6.0 7.0 150 205 chronic TVS 0.75 250	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	340 TVS 5.0 50 TVS TVS TVS 50 TVS	 0.02-10 Å TVS TVS TVS WS 1000 TVS TVS/WS
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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	CS-I acute 6.5 - 9.0 c (mg/L) c (mg/L) TVS TVS 0.019	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02-10 Å TVS TVS VS VS 1000 TVS TVSWS 0.01
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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	CS-I acute 6.5 - 9.0 c (mg/L) c (mg/L) TVS TVS 0.019 0.005	CS-I chronic 6.0 7.0 150 205 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	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 0.01 150
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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	CS-I acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 150 205 205 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	 0.02-10 Å TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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 Nitrite	CS-I acute 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	CS-I chronic 6.0 7.0 205 205 Chronic TVS 0.75 250 0.011 0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	 0.02-10 Å TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Qualifiers: Other: *Uranium(acut	Aq Life Cold 2 Recreation P Water Supply e) = 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 Nitrite Phosphorus	CS-I acute 6.5 - 9.0 c (mg/L) c (mg/L) c (mg/L) c (mg/L) 0.019 0.005 10 10 	CS-I chronic 6.0 7.0 205 205 Chronic TVS 0.75 250 0.011 0.05 0.11	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS	 0.02-10 Å TVS TVS TVS WS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS

inception at th	ne confluence of Ward Creek and Dirty			River; mains	stem of Youngs Creek from		Creek from its boundary to the
	th Kiser Creek; mainstem of Kiser Cree Classifications	ek from the national forest bound Physical and		ce with Ward		Metals (ug/L)	
Designation			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:		pH	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ²)		150*	Chromium III(T)	50	
	lodification(s):	E. coli (per 100 mL)		205	Chromium VI	TVS	TVS
Arsenic(chron				200	Copper	TVS	TVS
Expiration Da	te of 12/31/2024	Increase	e (me/l)		Iron		ws
	(mg/m ²)(chronic) = applies only above sted at 35.5(4).	Inorgani	,		_		1000
*Phosphorus(chronic) = applies only above the	. .	acute	chronic	Iron(T)		
facilities listed		Ammonia	TVS	TVS	Lead	TVS	TVS
	te) = See 35.5(3) for details.	Boron		0.75	Lead(T)	50	
Uranium(chi)	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/TVS(sc)
8a. Mainstem	of Surface Creek, including all tributari	es, from the national forest boun	dary to the point of	diversion fo	r public water supply (38.9	65216, -107.87603	1).
COGULG08A	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pН	6.5 - 9.0		Chromium III		TVS
Temporary M	lodification(s):	chlorophyll a (mg/m 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	c (mg/L)		Iron		WS
•	chronic) = WS, TVS and 1000 ug/L		acute	chronic	Iron(T)		1000
	te) = See 35.5(3) for details.	Ammonia	TVS	TVS	Lead	TVS	TVS
"Uranium(chr	onic) = See 35.5(3) for details.	Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	varies*
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.019		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		induto		0.05	Nickel(T)		100
		Nitrito		0.05			100
		Nitrite			Selenium	T\/Q	TVC
		Phosphorus		0.11	Selenium	TVS	TVS
		Phosphorus Sulfate		0.11 WS	Silver	TVS	TVS(tr)
		Phosphorus		0.11			

8b. Mainstem	of Kannah Creek, including all tributa			the point of		i public water suppry (50.3		<i>)</i> .
COGULG08B	Classifications	Physic	cal and Biolog	ical			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	
	chronic) = WS, TVS and 1000 ug/L	E. coli (per 100 mL)			126	Chromium VI	TVS	TVS
-	te) = See $35.5(3)$ for details.					Copper	TVS	TVS
*Uranium(chro	onic) = See 35.5(3) for details.		norganic (mg/	L)		Iron		WS
			0 (0	acute	chronic	lron(T)		1000
		Ammonia		TVS	TVS	Lead	TVS	TVS
		Boron			0.75	Lead(T)	50	
		Chloride			250	Manganese	TVS	varies*
		Chlorine		0.019	0.011	Mercury(T)		0.01
		Cyanide		0.005		Molybdenum(T)		150
		Nitrate		10		Nickel	TVS	TVS
		Nitrite			0.05	Nickel(T)		100
		Phosphorus			0.11	Selenium	TVS	TVS
		Sulfate			WS	Silver	TVS	TVS(tr)
		Sulfide			0.002	Uranium	varies*	varies*
		Guinde			0.002	Zinc	TVS	TVS/TVS(sc)
9. Fruitgrowers	s Reservoir.							
COGULG09	Classifications	Physic	cal and Biolog	ical			Metals (ug/L)	
Designation	Agriculture			DM	MWAT		acute	chronic
UP								chionic
	Aq Life Warm 2	Temperature °C		WL	WL	Arsenic	340	
	Aq Life Warm 2 Recreation E 4/1 - 10/31	Temperature °C		WL acute	WL chronic	Arsenic Arsenic(T)	340	
		Temperature °C D.O. (mg/L)						
Qualifiers:	Recreation E 4/1 - 10/31			acute	chronic	Arsenic(T)		 7.6
Qualifiers: Fish Ingestio	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31	D.O. (mg/L)		acute	chronic 5.0	Arsenic(T) Cadmium	 TVS	 7.6 TVS
Fish Ingestion	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31	D.O. (mg/L) pH	4/1 - 10/31	acute 6.5 - 9.0	chronic 5.0 	Arsenic(T) Cadmium Chromium III	 TVS TVS	 7.6 TVS TVS
Fish Ingestion	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31	D.O. (mg/L) pH chlorophyll a (ug/L)	4/1 - 10/31 11/1 - 3/31	acute 6.5 - 9.0 	chronic 5.0 	Arsenic(T) Cadmium Chromium III Chromium III(T)	 TVS TVS 	 7.6 TVS TVS 100
Fish Ingestion Other:	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)		acute 6.5 - 9.0 	chronic 5.0 126	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	 TVS TVS TVS	 7.6 TVS TVS 100 TVS
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) E. coli (per 100 mL)	11/1 - 3/31	acute 6.5 - 9.0 	chronic 5.0 126	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	 TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) E. coli (per 100 mL)		acute 6.5 - 9.0 L)	chronic 5.0 126 205	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	 TVS TVS TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) E. coli (per 100 mL)	11/1 - 3/31	acute 6.5 - 9.0 L) acute	chronic 5.0 126 205 chronic	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	 TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) E. coli (per 100 mL)	11/1 - 3/31	acute 6.5 - 9.0 L) acute TVS	chronic 5.0 126 205 chronic TVS	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	 TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) E. coli (per 100 mL) Ammonia Boron	11/1 - 3/31	acute 6.5 - 9.0 L) acute TVS 	chronic 5.0 126 205 chronic	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	 TVS TVS TVS TVS TVS TVS TVS 	 7.6 TVS TVS 100 TVS 1000 TVS TVS TVS 0.01
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) E. coli (per 100 mL) Ammonia Boron Chloride	11/1 - 3/31	acute 6.5 - 9.0 L) acute TVS 	chronic 5.0 126 205 chronic TVS 0.75	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	 TVS TVS TVS TVS TVS TVS 	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	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	11/1 - 3/31	acute 6.5 - 9.0 t L) acute TVS TVS 0.019	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	 TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) E. coli (per 100 mL) Ammonia Boron Chloride Chlorine Cyanide	11/1 - 3/31	acute 6.5 - 9.0 L) acute TVS 0.019 0.005	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	 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
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	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 Chloride Cyanide Nitrate	11/1 - 3/31	acute 6.5 - 9.0 L) acute TVS 0.019 0.005 100	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 Uranium	 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS Varies*	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	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 Chloride Cyanide Nitrate Nitrite	11/1 - 3/31	acute 6.5 - 9.0 ((0.019 0.005 100 	<pre>chronic 5.0 126 205 chronic TVS 0.75 0.011 0.05</pre>	Arsenic(T) Cadmium 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	 7.6 TVS TVS 100 TVS TVS 1000 TVS TVS 0.01 150 TVS TVS TVS
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	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 Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	11/1 - 3/31	acute 6.5 - 9.0 L) acute TVS 0.019 0.005 100 	chronic 5.0 126 205 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	 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS Varies*	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS
Fish Ingestion Other: *Uranium(acut	Recreation E 4/1 - 10/31 Recreation P 11/1 - 3/31 n te) = See 35.5(3) for details.	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 Chloride Chlorine Cyanide Nitrate Nitrite	11/1 - 3/31	acute 6.5 - 9.0 ((0.019 0.005 100 	<pre>chronic 5.0 126 205 chronic TVS 0.75 0.011 0.05</pre>	Arsenic(T) Cadmium 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 Varies*	 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS TVS TVS TVS TVS

10. Mainstem							
COGULG10	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
	tte) = 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*
		Sunde		0.002	Zinc	TVS	TVS/TVS(sc)
		Il wetlands, which are within national			Zinc	TVS	TVS/TVS(sc)
confluence wi	th Muddy Creek.	II wetlands, which are within nationa	forest boundaries		Zinc becific listings in Segment	TVS 11b; Doug Creek fror	TVS/TVS(sc)
confluence wit	th Muddy Creek. Classifications		forest boundaries Biological	except for sp	Zinc becific listings in Segment	TVS 11b; Doug Creek fror Metals (ug/L)	TVS/TVS(sc) m the source to
confluence with COGULG11A Designation	th Muddy Creek. Classifications Agriculture	Il wetlands, which are within nationa Physical and	forest boundaries Biological DM	except for sp MWAT	Zinc becific listings in Segment 1	TVS 11b; Doug Creek fror Metals (ug/L) acute	TVS/TVS(sc) m the source to chronic
confluence with COGULG11A Designation	th Muddy Creek. Classifications Agriculture Aq Life Cold 1	II wetlands, which are within nationa	forest boundaries Biological DM CS-I	except for sp MWAT CS-I	Zinc becific listings in Segment of Arsenic	TVS 11b; Doug Creek from Metals (ug/L) acute 340	TVS/TVS(sc) m the source to chronic
confluence with COGULG11A Designation	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E	Il wetlands, which are within nationa Physical and Temperature °C	forest boundaries Biological DM CS-I acute	except for sp MWAT CS-I chronic	Zinc pecific listings in Segment of Arsenic Arsenic(T)	TVS 11b; Doug Creek from Metals (ug/L) acute 340 	TVS/TVS(sc) m the source to chronic 0.02
confluence wi COGULG11A Designation Reviewable	th Muddy Creek. Classifications Agriculture Aq Life Cold 1	Il wetlands, which are within nationa Physical and Temperature °C D.O. (mg/L)	forest boundaries Biological DM CS-1 acute	MWAT CS-I chronic 6.0	Zinc pecific listings in Segment of Arsenic Arsenic(T) Cadmium	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS	TVS/TVS(sc) m the source to chronic 0.02 TVS
confluence wi COGULG11A Designation Reviewable Qualifiers:	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E	Il wetlands, which are within nationa Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	forest boundaries Biological DM CS-1 acute	MWAT CS-I chronic 6.0 7.0	Zinc becific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS 11b; Doug Creek from Metals (ug/L) acute 340 	TVS/TVS(sc) m the source to chronic 0.02 TVS
confluence wi COGULG11A Designation Reviewable Qualifiers:	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E	Il wetlands, which are within national Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	forest boundaries Biological DM CS-1 acute	MWAT CS-I chronic 6.0 7.0 	Zinc pecific listings in Segment of Arsenic Arsenic(T) Cadmium	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 	TVS/TVS(sc) m the source to chronic 0.02 TVS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other:	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Il wetlands, which are within national Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	forest boundaries Biological DM CS-1 acute	MWAT CS-I chronic 6.0 7.0	Zinc becific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0	TVS/TVS(sc) m the source to chronic 0.02 TVS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within national Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	forest boundaries Biological DM CS-1 acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 	Zinc Decific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Il wetlands, which are within national Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	forest boundaries Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc Decific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within nationa Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	forest boundaries Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc Decific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS TVS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within nationa Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	forest boundaries Biological DM CS-1 acute 6.5 - 9.0	MWAT CS-I chronic 6.0 7.0 150	Zinc Decific listings in Segment 7 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within nationa Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	forest boundaries Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L)	MWAT CS-I chronic 6.0 7.0 150 126	Zinc Decific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS TVS WS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within national Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	forest boundaries Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute	except for sp MWAT CS-I chronic 6.0 7.0 150 126 chronic	Zinc Decific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS S TVS WS 1000
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within nationa Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	forest boundaries Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	except for sp MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS	Zinc Decific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within national Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	forest boundaries Biological DM CS-I acute 6.5 - 9.0 ic (mg/L) acute TVS	except for sp MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75	Zinc Decific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS WS 1000 TVS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within nationa 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	forest boundaries Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS	except for sp MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 250	Zinc Decific listings in Segment 7 Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within national 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	forest boundaries Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) cute TVS 1 0.019	except for sp MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 250 0.011	Zinc Decific listings in Segment of Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS TVS/WS 0.01
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within national 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	forest boundaries Biological DM CS-I CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	except for sp MWAT CS-I chronic 6.0 7.0 150 126 chronic TVS 0.75 250 0.011 	Zinc Decific listings in Segment of 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 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS TVS 50 TVS TVS 50 TVS 	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within national 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	forest boundaries Biological DM CS-1 CS-1 acute 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 6.5 - 9.0 7.0 6.5 6.5 0.0 6.5 6.5 0.0 6.5 6.5 0.0 6.5 6.5 0.0 6.5 6.5 0.0 6.5 6.5 0.0	except for sp MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Zinc Decific listings in Segment of 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 11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS TVS 50 TVS	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within national Physical and Temperature °C D.O. (mg/L) D.O. (spawning) PH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	forest boundaries Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) ic (m	except for sp MWAT CS-I Chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05 0.11	Zinc Decific listings in Segment of 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 (11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 TVS 50 TVS TVS 50 TV	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
confluence wi COGULG11A Designation Reviewable Qualifiers: Other: *Uranium(acu	th Muddy Creek. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Il wetlands, which are within national 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 Nitrate Nitrite	forest boundaries Biological DM CS-1 acute CS-1 6.5 - 9.0 6.5 - 9.0 ic (mg/L) cute 0.019 0.005 10 10	except for sp MWAT CS-I Chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05	Zinc Decific listings in Segment of 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 (11b; Doug Creek from Metals (ug/L) acute 340 TVS 5.0 50 TVS 50	TVS/TVS(sc) m the source to chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS

11b. All tributa	aries to the Smith Fork, including al	wetlands, which are within the Wes	st Elk Wilderness A	rea.			
COGULG11B	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
OW	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (mg/m 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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
12. All tributari	ies to the Smith Fork, including all	wetlands, which are not within nation	nal forest boundarie	es, except for	r the specific listing in Seg	gment 11a.	
COGULG12	Classifications	Physical and	Biological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 2	Temperature °C	WS-III	WS-III	Arsenic	340	
	Recreation P		acute	chronic	Arsenic(T)		0.02-10 ^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	
	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	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

13. Crawford	Reservoir.						
COGULG13	Classifications	Physical and Biolog	gical			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	g/L)		Copper	TVS	TVS
	te) = 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 Uncompanyer River sub-basin, and Segments 15, 17 and 18. This segment includes Trickle Reservoir, Hale Reservoir, Marcott Park Reservoir, Cherry Lane Reservoir, Cole Reservoirs, Cedar 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, Prebble Reservoir, Youngs Creek Reservoirs, Kiser Reservoir, Donnely Reservoir, Kiser Slough Reservoir, Baron Lake, Upper Eggleston Lake, Upper Hotel Lake, Hotel Lake, Arch Slough, Alexander Lake, Deep Ward Lake, Kennicott Slough Reservoir, Carson Lake, Flowing Park, Blue Lake, Chambers Reservoir, Scales Lakes, Grand Mesa Reservoirs, Anderson Reservoirs, Bolen-Anderson-Jacobs Reservoir 2, Hollenbeck Reservoir 2, Cliff Lake Reservoir, Lee Reservoirs, Lone Pine Reservoirs, Bullfrog Reservoir, Twin Lake, Harry White Reservoirs, Beaver Dam Reservoir, and Fruita Reservoirs 1 and 2.

COGULG14	Classifications	Physical and Bio	ological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5-9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to lakes a 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
,	ponic) = 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

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

COGULG15	Classifications	Physical and	Biological		1	Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CLL	CLL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5-9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to 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
0	te) = See $35.5(3)$ for details.	Inorgan	ic (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*
		Sunde		0.002			
ooundaries, ex Springs Reser	nd reservoirs that are tributary to the G keluding the listings in the North Fork o voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader	of the Gunnison sub-basin, the U oir, Winkler Reservoir, Desert R	ncompahgre River	sub-basin, ar	nd Segments 9, 13, and 19	. This segment includ	ional forest les Poison
ooundaries, ex Springs Reser Reservoir, Enc	xcluding the listings in the North Fork o voir, Dry Fork Reservoir, Delta Reserv	of the Gunnison sub-basin, the U oir, Winkler Reservoir, Desert R	ncompahgre River eservoir, Alkali Res	sub-basin, ar	ence with the Colorado Riv nd Segments 9, 13, and 19 ey Reservoir, Juniata Rese	er, and not within nati . This segment includ	les Poison
ooundaries, ex Springs Reser Reservoir, Enc COGULG16	ccluding the listings in the North Fork or voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader	of the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir.	ncompahgre River eservoir, Alkali Res	sub-basin, ar	ence with the Colorado Riv nd Segments 9, 13, and 19 ey Reservoir, Juniata Rese	er, and not within nati . This segment incluc rvoir, Hallenbeck Res	ional forest les Poison
ooundaries, ex Springs Reser Reservoir, Enc COGULG16 Designation	xcluding the listings in the North Fork o voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications	of the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir.	ncompahgre River eservoir, Alkali Res Biological	sub-basin, ar ervoir, Chene	ence with the Colorado Riv nd Segments 9, 13, and 19 ey Reservoir, Juniata Rese	er, and not within nati . This segment incluc rvoir, Hallenbeck Res Metals (ug/L)	ional forest les Poison servoir, Reede
ooundaries, ex Springs Reser Reservoir, Enc COGULG16 Designation	xcluding the listings in the North Fork o voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture	of the Gunnison sub-basin, the U oir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and	ncompahgre River eservoir, Alkali Res Biological DM	sub-basin, ar servoir, Chene MWAT	nce with the Colorado Riv nd Segments 9, 13, and 19 ey Reservoir, Juniata Rese	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute	ional forest les Poison servoir, Reede chronic
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oundaries, ex springs Reser Reservoir, Enc COGULG16 Designation Reviewable	xcluding the listings in the North Fork of voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L)	ncompahgre River eservoir, Alkali Res Biological DM WL acute 	sub-basin, ai ervoir, Chene MWAT WL chronic 5.0	Arsenic (T) Cadmium	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS	ional forest les Poison servoir, Reede chronic 0.02
oundaries, ex Springs Reser Reservoir, Enc COGULG16 Designation Reviewable	xcluding the listings in the North Fork of voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply	f the Gunnison sub-basin, the U oir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0	sub-basin, ar ervoir, Chene MWAT WL chronic 5.0 	Arsenic (T) Cadmium(T) Cadmium(T)	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0	ional forest les Poison servoir, Reed chronic 0.02 TVS
ooundaries, ex Springs Reser Reservoir, Enc COGULG16 Designation Reviewable Qualifiers: Dther:	xcluding the listings in the North Fork of voir, Dry Fork Reservoir, Delta Reserv ochs Lake, Gobbo Reservoir, Schrader Classifications Agriculture Aq Life Warm 1 Recreation E Water Supply DUWS*	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL)	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0 	sub-basin, an ervoir, Chene MWAT WL chronic 5.0 20*	Arsenic (T) Cadmium (T) Cadmium (T) Cadmium (T) Chromium III	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 	ional forest les Poison servoir, Reedu chronic 0.02 TVS TVS
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oundaries, ex Springs Reserver Reservoir, Enc COGULG16 Designation Reviewable Qualifiers: Other: chlorophyll a und reservoirs Classification luniata Reservination	xcluding the listings in the North Fork of 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	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan	ncompahgre River eservoir, Alkali Res Biological WL acute 6.5 - 9.0 ic (mg/L) acute	sub-basin, an ervoir, Chene MWAT WL chronic 5.0 20* 126 chronic	Arsenic With the Colorado Riw and Segments 9, 13, and 19 ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	ional forest les Poison servoir, Reed chronic 0.02 TVS TVS TVS TVS TVS S
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oundaries, ex Springs Reser Reservoir, Enc COGULG16 Designation Reviewable Qualifiers: Other: Chlorophyll a und reservoirs Classification luniata Reser Phosphorus(o eservoirs larg Uranium(acut	kcluding the listings in the North Fork of 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.	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R r Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0 ic (mg/L) acute TVS 	sub-basin, an ervoir, Chend MWAT WL chronic 5.0 20* 126 Chronic TVS 0.75	Arsenic Arsenic (T) Cadmium Cadmium(T) Chromium III Chromium III(T) Copper Iron Iron(T)	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	ional forest les Poison servoir, Reed chronic 0.02 TVS TVS TVS TVS SVS WS 1000
oundaries, ex Springs Reser Reservoir, Enc COGULG16 Designation Reviewable Qualifiers: Other: Chlorophyll a und reservoirs Classification luniata Reser Phosphorus(o eservoirs larg Uranium(acut	xcluding the listings in the North Fork of voir, Dry Fork Reservoir, Delta Reserv pochs 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. shronic) = applies only to lakes and ter than 25 acres surface area.	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0 ic (mg/L) acute TVS 	sub-basin, ai ervoir, Chend MWAT WL Chronic 5.0 20* 126 Chronic TVS 0.75 250	Arsenic with the Colorado Riv and Segments 9, 13, and 19 ey Reservoir, Juniata Rese Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	ional forest les Poison servoir, Reedu chronic 0.02 TVS TVS TVS TVS SVS 1000 TVS
oundaries, e) prings Reserverserverservers, Enc. COGULG16 Designation Reviewable Qualifiers: Other: Classification uniata Reserver	kcluding the listings in the North Fork of 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.	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	ncompahgre River eservoir, Alkali Res Biological WL acute 6.5 - 9.0 ic (mg/L) acute TVS i.c. 0.019	sub-basin, an ervoir, Chend MWAT WL chronic 5.0 20* 126 20* 126 Chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS S0 TVS TVS 50 50 TVS 50 TVS 50 TVS 50 50 TVS 50 50 TVS 50 50 50 TVS 50 50 50 50 50 50 50 50 50 50	ional forest les Poison servoir, Reed chronic 0.02 TVS TVS TVS S VS WS 1000 TVS
oundaries, e) prings Reser teservoir, Enc COGULG16 Designation Reviewable Qualifiers: Other: Classification uniata Reser Phosphorus(eservoirs larg Uranium(acut	kcluding the listings in the North Fork of 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.	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	sub-basin, ai ervoir, Chend MWAT WL chronic 5.0 20* 126 20* 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	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	ional forest les Poison servoir, Reedu chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
oundaries, ex Springs Reser Reservoir, Enc COGULG16 Designation Reviewable Qualifiers: Other: Chlorophyll a und reservoirs Classification luniata Reser Phosphorus(o eservoirs larg Uranium(acut	kcluding the listings in the North Fork of 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.	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0 6.5 - 9.0 c (mg/L) acute TVS 0.019 0.005 10	sub-basin, ai ervoir, Chend MWAT WL chronic 5.0 20* 126 0.01 TVS 0.75 250 0.011 250	Arsenic with the Colorado Riw and Segments 9, 13, and 19 ey Reservoir, Juniata Rese 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)	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	ional forest les Poison servoir, Reedu chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS
oundaries, e) Springs Reser Reservoir, Enc COGULG16 Designation Reviewable Qualifiers: Other: Chlorophyll a und reservoirs Classification luniata Reser Phosphorus(eservoirs larg Uranium(acut	kcluding the listings in the North Fork of 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.	f the Gunnison sub-basin, the U oir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	sub-basin, ai ervoir, Chene MWAT WL Chronic 5.0 20* 126 0.2 Chronic TVS 0.75 250 0.011 0.5 0.083*	Arsenic with the Colorado Riv and Segments 9, 13, and 19 ey Reservoir, Juniata Rese 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)	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	ional forest les Poison servoir, Reed chronic 0.02 TVS TVS US 1000 TVS S 1000 TVS TVSWS 0.01 150
COGULG16 Designation Reviewable Qualifiers: Dther: Chlorophyll a and reservoirs Classification Juniata Reserv Phosphorus(c eservoirs larg	kcluding the listings in the North Fork of 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.	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0 ic (mg/L) acute T∨S 0.019 0.005 10 	sub-basin, au ervoir, Chend MWAT WL chronic 5.0 20* 126 20* 126 0.01 126 0.011 0.5 0.083* WS	Arsenic Arsenic (T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Nickel	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS	ional forest les Poison servoir, Reedu chronic 0.02 TVS TVS TVS S S S S S S S S S S S S S S
COGULG16 Designation Reviewable Qualifiers: Dther: Chlorophyll a and reservoirs Classification Juniata Reserv Phosphorus(c eservoirs larg	kcluding the listings in the North Fork of 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.	f the Gunnison sub-basin, the U oir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	sub-basin, ai ervoir, Chene MWAT WL Chronic 5.0 20* 126 0.2 Chronic TVS 0.75 250 0.011 0.5 0.083*	Arsenic Arsenic Vith the Colorado Riv ey Reservoir, Juniata Rese 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)	er, and not within nati . This segment includ rvoir, Hallenbeck Res Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS TVS TVS TVS TVS TVS	ional forest les Poison servoir, Reedu chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
COGULG16 Designation Reviewable Qualifiers: Dther: Chlorophyll a and reservoirs Classification Juniata Reserv Phosphorus(c eservoirs larg	kcluding the listings in the North Fork of 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.	f the Gunnison sub-basin, the U roir, Winkler Reservoir, Desert R Reservoir, and King Reservoir. Physical and Temperature °C D.O. (mg/L) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	ncompahgre River eservoir, Alkali Res Biological DM WL acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10 	sub-basin, au ervoir, Chend MWAT WL chronic 5.0 20* 126 20* 126 0.01 126 0.011 0.5 0.083* WS	ence with the Colorado Riw and Segments 9, 13, and 19 ey Reservoir, Juniata Rese 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	er, and not within nati . This segment includ rvoir, 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	ional forest les Poison servoir, Reedu chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS

IT. AILIAKES A	ind reservoirs tributary to the Smith For	k, and within national forest bou	ndaries excluding t	he listings in	Segment 18. All lakes and	reservoirs tributary to	Doug Creek.
COGULG17	Classifications	Physical and	Biological			Metals (ug/L)	-
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
		chlorophyll a (ug/L)		8*	Chromium III(T)	50	
	(ug/L)(chronic) = applies only to 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				Copper	TVS	TVS
	ger than 25 acres surface area. te) = See 35.5(3) for details.	Inorgan	ic (mg/L)		Iron		WS
-	onic) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
eramanı(erne		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sunde		0.002	Zinc	TVS	TVS
18. All lakes a	nd reservoirs tributary to the Smith For	k. and are within the West Elk W	/ilderness Area.		200	1.00	1.10
COGULG18	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM				
			DM	MWAT		acute	chronic
WO	Aq Life Cold 1	Temperature °C	CL	MWAT CL	Arsenic	acute 340	chronic
OW	Aq Life Cold 1 Recreation E	Temperature °C			Arsenic Arsenic(T)		
OW		Temperature °C D.O. (mg/L)	CL	CL		340	
OW Qualifiers:	Recreation E	D.O. (mg/L)	CL acute	CL chronic	Arsenic(T)	340	 0.02
	Recreation E		CL acute 	CL chronic 6.0	Arsenic(T) Cadmium	340 TVS	 0.02 TVS
Qualifiers:	Recreation E	D.O. (mg/L) D.O. (spawning)	CL acute 	CL chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	340 TVS 5.0	 0.02 TVS
Qualifiers: Other: *chlorophyll a	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes	D.O. (mg/L) D.O. (spawning) pH	CL acute 6.5 - 9.0	CL chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	340 TVS 5.0 	 0.02 TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(i	Recreation E Water Supply (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. chronic) = applies only to lakes and	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	CL acute 6.5 - 9.0 	CL chronic 6.0 7.0 8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	340 TVS 5.0 50 TVS	 0.02 TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(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)	CL acute 6.5 - 9.0 	CL chronic 6.0 7.0 8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	340 TVS 5.0 50	 0.02 TVS TVS TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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)	CL acute 6.5 - 9.0 	CL chronic 6.0 7.0 8* 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS TVS WS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) acute	CL chronic 6.0 7.0 8* 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS WS 1000
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) acute TVS	CL chronic 6.0 7.0 8* 126	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS TVS WS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) acute TVS 	CL chronic 6.0 7.0 * 8* 126 * 126 Chronic TVS 0.75	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	340 TVS 5.0 50 TVS TVS TVS 50	 0.02 TVS TVS TVS TVS WS 1000 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) acute T∨S 	CL 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 Iron(T) Lead Lead(T) Manganese	340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) ic (mg/L) TVS C.019	CL chronic 6.0 7.0 8* 126 chronic TVS 0.75 250 0.011	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) ic (mg/L) T∨S CN 0.019 0.005	CL chronic 6.0 7.0 8* 126 Chronic TVS 0.75 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVSWS 0.01
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CL chronic 6.0 7.0 * 8* 126 * 126 * 0.7 5 250 0.011 	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS S 1000 TVS S 1000 TVS S 1000 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CL chronic 6.0 7.0 8* 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS	 0.02 TVS TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) ic (mg/L) ic (ng/L) ic (ng/L) ic (ng/L) ic (ng/L) ic (ng/L)	CL chronic 7.0 8* 126 Chronic Chronic 1VS 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	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 100 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 (((CL chronic 7.0 7.0 126 0.0 Chronic Chronic 0.011 0.011 0.015 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	340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS TVS TVS	0.02 TVS TVS TVS TVS 0.01 TVS 0.01 150 TVS 1000 TVS
Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(or reservoirs larg *Uranium(acu	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	CL acute 6.5 - 9.0 ic (mg/L) ic (mg/L) ic (ng/L) ic (ng/L) ic (ng/L) ic (ng/L) ic (ng/L)	CL chronic 7.0 8* 126 Chronic Chronic 1VS 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	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 100 TVS

	nd reservoirs tributary to the Smith For			excluding the	listings in Segment 17.		Sould Reservoir.
COGULG19	Classifications	Physical and				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:		рН	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 larger than 25 acres surface area.	Inorgani	c (mg/L)		Chromium VI	TVS	TVS
	chronic) = applies only to lakes and er 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	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		0.083*	Nickel	TVS	TVS
		Sulfate		WS	Nickel(T)		100
		Sulfide		0.002	Selenium	TVS	TVS
					Silver	TVS	TVS
					Uranium	varies*	varies*
					Zinc	TVS	TVS

1. All tributarie	es, including wetlands, to the San N	nguoi ravoi allacaro maini allo boui				1000.	
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	
*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
		linorgan	acute	chronic	lron(T)		1000
		Ammonio	TVS	TVS	Lead	TVS	TVS
		Ammonia Boron			Lead(T)	50	
				0.75	Manganese	TVS	TVS/WS
		Chloride		250	_		0.01
		Chlorine	0.019	0.011	Mercury(T)		
		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)
	es and wetlands, to the San Miguel	Sulfide River from its source to a point imn			Zinc	TVS	TVS/TVS(sc)
2. All tributarie 6b, 7 and 8. COGUSM02	es and wetlands, to the San Miguel		nediately below the		Zinc of Leopard Creek, except fo	TVS	TVS/TVS(sc)
6b, 7 and 8.	-	River from its source to a point imn	nediately below the		Zinc of Leopard Creek, except fo	TVS or specific listings in	TVS/TVS(sc)
6b, 7 and 8. COGUSM02	Classifications	River from its source to a point imn	nediately below the Biological	confluence c	Zinc of Leopard Creek, except fo	TVS or specific listings in Metals (ug/L)	TVS/TVS(sc) Segments 1, 6a,
6b, 7 and 8. COGUSM02 Designation	Classifications Agriculture	River from its source to a point imn Physical and	nediately below the Biological DM	confluence c	Zinc of Leopard Creek, except fo	TVS or specific listings in Metals (ug/L) acute	TVS/TVS(sc) Segments 1, 6a,
6b, 7 and 8. COGUSM02 Designation	Classifications Agriculture Aq Life Cold 1	River from its source to a point imn Physical and	nediately below the Biological DM CS-I	confluence c MWAT CS-I	Zinc of Leopard Creek, except fo Arsenic	TVS or specific listings in Metals (ug/L) acute 340	TVS/TVS(sc) Segments 1, 6a, chronic
6b, 7 and 8. COGUSM02 Designation	Classifications Agriculture Aq Life Cold 1 Recreation E	River from its source to a point imm Physical and Temperature °C	nediately below the Biological DM CS-I acute	MWAT CS-I chronic	Zinc of Leopard Creek, except fo Arsenic Arsenic(T)	TVS or specific listings in Metals (ug/L) acute 340 	TVS/TVS(sc) Segments 1, 6a, chronic 0.02
6b, 7 and 8. COGUSM02 Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	River from its source to a point imm Physical and Temperature °C D.O. (mg/L)	Biological DM CS-1 acute 	MWAT CS-I chronic 6.0	Zinc of Leopard Creek, except fo Arsenic Arsenic(T) Cadmium	TVS or specific listings in Metals (ug/L) acute 340 TVS	TVS/TVS(sc) Segments 1, 6a, chronic 0.02 TVS
6b, 7 and 8. COGUSM02 Designation Reviewable Qualifiers: Other:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	River from its source to a point imm Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-I acute 	MWAT CS-I chronic 6.0 7.0 	Zinc of Leopard Creek, except for Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 	TVS/TVS(sc) Segments 1, 6a, chronic 0.02 TVS
6b, 7 and 8. COGUSM02 Designation Reviewable Qualifiers: Other: Temporary M	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	River from its source to a point imm 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 of Leopard Creek, except for Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 50	TVS/TVS(sc) Segments 1, 6a, Chronic 0.02 TVS TVS
6b, 7 and 8. COGUSM02 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	River from its source to a point imm Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	ediately below the Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 	Zinc of Leopard Creek, except for Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 50 TVS	TVS/TVS(sc) Segments 1, 6a, Chronic 0.02 TVS TVS TVS
6b, 7 and 8. COGUSM02 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	River from its source to a point imn Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	ediately below the Biological DM CS-1 acute 6.5 - 9.0 	MWAT CS-I chronic 6.0 7.0 150	Zinc of Leopard Creek, except for Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 50	TVS/TVS(sc) Segments 1, 6a, Chronic Chronic 0.02 TVS TVS TVS TVS TVS TVS
6b, 7 and 8. COGUSM02 Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chron Expiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	River from its source to a point imn Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	nediately below the Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L)	CS-I CS-I Chronic 6.0 7.0 150 126	Zinc of Leopard Creek, except for Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS/TVS(sc) Segments 1, 6a, Chronic 0.02 TVS TVS TVS TVS TVS
6b, 7 and 8. COGUSM02 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	River from its source to a point imm Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	ediately below the Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute	CS-I CS-I Chronic 6.0 7.0 150 126 Chronic	Zinc Sf Leopard Creek, except for Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	TVS/TVS(sc) Segments 1, 6a, Chronic Chronic O.02 TVS O.02 TVS O.02 TVS O.02 TVS O.02 TVS O.02 TVS O.02 O.02 O.02 O.02 O.02 O.02 O.02 O.02
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imm Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	ediately below the Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS	CS-I CS-I Chronic 6.0 7.0 150 126 126 Chronic TVS	Zinc Zinc	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS TVS TVS	TVS/TVS(sc) Segments 1, 6a, Chronic 0.02 TVS TVS TVS TVS TVS
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imm Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	ediately below the Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) TVS 	Confluence of MWAT CS-I chronic 6.0 7.0 150 126 126 Chronic TVS 0.75	Zinc of Leopard Creek, except for Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS pr specific listings in Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 50 TVS 50 50 TVS 50 50 50 50 50 50 50 50 50 50	TVS/TVS(sc) Segments 1, 6a, Chronic Chronic U U U U U U U U U U U U U U U U U U U
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imn 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	ediately below the Biological DM CS-1 acute 6.5 - 9.0 (c (mg/L) acute TVS 	Confluence of MWAT CS-I Chronic 6.0 7.0 150 126 126 126 Chronic TVS 0.75 250	Zinc Zinc	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	TVS/TVS(sc) Segments 1, 6a, Chronic 0.02 TVS TVS/WS
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imm 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 6.5 - 9.0 ic (mg/L) acute TVS 0.019	Confluence of MWAT CS-I chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011	Zinc Zinc	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS 	TVS/TVS(sc) Segments 1, 6a, Chronic 0.02 TVS US TVS TVS US
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imm 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	Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	Confluence of MWAT CS-I chronic 6.0 7.0 150 126 126 126 Chronic TVS 0.75 250 0.011 	Zinc Zinc Zinc Zinc Zinc Zinc Zinc Zinc	TVS pr specific listings in Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS 	TVS/TVS(sc) Segments 1, 6a, Chronic Ch
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imm 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	Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019	Confluence of MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.011	Zinc Zinc	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 S0 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS 50 TVS TVS	TVS/TVS(sc) Segments 1, 6a, Chronic Chronic Chronic Chronic Chronic TVS TVS TVS WS 1000 TVS 1000 TVS Chronic TVS 0.01 150 TVS
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imm 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	Biological DM CS-1 acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	Confluence of MWAT CS-I chronic 6.0 7.0 150 126 126 126 Chronic TVS 0.75 250 0.011 	Zinc Zinc	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS 5.0 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS/TVS(sc) Segments 1, 6a, Chronic Chronic Chronic Chronic Chronic TVS CHRONIC CHRONI
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imm 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	Biological DM CS-I acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) ic (mg/L) 0.019 0.005 10	Confluence of MWAT CS-I chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.011	Zinc Zinc	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 500 TVS 500 TVS 500 TVS 500 TVS 500 TVS TVS TVS 500 TVS TVS TVS TVS TVS	TVS/TVS(sc) Segments 1, 6a, Chronic 0.02 TVS TVS/WS 1000 TVS TVS TVS
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imm 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	nediately below the Biological DM CS-1 acute 6.5 - 9.0 6.5 - 9.0 () () ic (mg/L) acute 0.019 0.005 10 	Confluence of MWAT CS-I Chronic 6.0 7.0 150 126 0.01 Chronic TVS 0.75 250 0.011 0.05	Zinc Zinc	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS 5.0 TVS 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS/TVS(sc) Segments 1, 6a, Chronic Chronic Chronic Chronic Chronic TVS CHRONIC CHRONI
6b, 7 and 8. COGUSM02 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 e of 12/31/2024 te) = See 35.5(3) for details.	River from its source to a point imm 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) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	ediately below the Biological DM CS-1 acute 6.5 - 9.0 (c (mg/L) acute acute acute 0.019 0.005 10 10	Confluence of MWAT CS-I Chronic 6.0 7.0 7.0 126 126 126 0.01 126 0.075 250 0.011 0.05 0.11	Zinc Zinc	TVS or specific listings in Metals (ug/L) acute 340 TVS 5.0 500 TVS 500 TVS 500 TVS 500 TVS 500 TVS TVS TVS 500 TVS TVS 500 TVS TVS TVS TVS	TVS/TVS(sc) Segments 1, 6a, Chronic 0.02 TVS TVS/WS 1000 TVS TVS TVS

3a. Mainstem	of the San Miguel River from its incepti	on at the confluence of Bridal Vei	and Ingram Cree	eks to a point	immediately above the co	onfluence of Marshall (Creek.
COGUSM03A	Classifications	Physical and B	iological			Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CS-I	CS-I	Arsenic	340	
	Recreation 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
-	e = 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
					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	
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc		190
		Phosphorus		0.11			
		Sulfate					
		Sulfide		0.002			
	of the San Miguel River from a point im	mediately above the confluence	of Marshall Creek	to a point im	mediately above the confluence	uence of the South Fo	k San Miguel
River. COGUSM03B	Classifications	Physical and B	iological			Metals (ug/L)	
	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:		pH	6.5 - 9.0		Chromium III		TVS
	adification (a)	chlorophyll a (mg/m ²)		150*	Chromium III(T)	50	
Temporary Mo Arsenic(chroni		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
,	e of 12/31/2024	, , , , , , , , , , , , , , , , , , ,			Copper		TVS
		Inorganic	(mg/L)		Copper		
*chlorophyll a (the facilities lis	$(mg/m^2)(chronic) = applies only above sted at 35.5(4).$		acute	chronic	Iron		WS
	chronic) = applies only above the	Ammonia	TVS	TVS	Iron(T)		1000
	a: 35.5(4). e) = See 35.5(3) for details.	Boron		0.75	Lead	TVS	TVS
,	onic) = See 35.5(3) for details.	Chloride		250	Lead(T)	50	
	= DM=13.9 and MW AT=9 from 10/1-	Chlorine	0.019	0.011	Manganese	TVS	TVS/WS
	WAT=9 from 11/1-3/31	Cyanide	0.005		Mercury(T)		0.01
	WAT=9 from 4/1-5/31 MWAT=17 from 6/1-9/30	Nitrate	10		Molybdenum(T)		150
		Nitrite		0.5	Nickel	TVS	TVS
		Phosphorus		0.11*	Nickel(T)		100
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS(tr)
1						varies*	varies*
					Uranium	Valles	
					Zinc		190

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

4a. Mainstem	of the San Miguel River from a point	nt immediately above the cor	fluence of the	South Fork of	of the San N	liguel River to a point imme	ediately below the CC	ditch.
COGUSM04A	Classifications	Physic	al and Biologi	ical			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
		li	norganic (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*
		Cumac			0.002	Zinc	TVS	TVS
4b. Mainstem	of the San Miguel River from a point	nt immediately below the CC	ditch to a point	t immediatel	ly below the			
COGUSM04B	B Classifications	Physic	al and Biologi	ical			Metals (ug/L)	
Designation	Agriculture			DM	MWAT		acute	chronic
Reviewable	Aq Life Warm 1	Temperature °C	11/1 - 2/29	13	9	Arsenic	340	
	Recreation E	Temperature °C	3/1 - 10/31	30.9	23.3	Arsenic(T)		0.02
	Water Supply					Cadmium	TVS	TVS
Qualifiers:				acute	chronic	Cadmium(T)	5.0	
Other:		D.O. (mg/L)			5.0	Chromium III		TVS
Temporary M	lodification(s):	pН		6.5 - 9.0		Chromium III(T)	50	
Arsenic(chron		chlorophyll a (mg/m ²)				Chromium VI	TVS	TVS
	te of 12/31/2024	E. coli (per 100 mL)			126	Copper	TVS	TVS
			norganic (mg/	L)		Iron		WS
	te) = See $35.5(3)$ for details.			acute	chronic	lron(T)		1000
* Ironium (ohr	onic) = See 35.5(3) for details.	Ammonia		TVS	TVS	Lead	TVS	TVS
Uranium(crit								
Uranium(criit					0.75	Lead(T)	50	
Oranium(criit		Boron			0.75 250	Lead(T) Manganese	50 TVS	
Oranium(cmc		Boron Chloride			250	Manganese	50 TVS 	TVS/WS
Oranium(cmc		Boron Chloride Chlorine		 0.019	250 0.011	Manganese Mercury(T)	TVS	TVS/WS 0.01
Granium(Chit		Boron Chloride Chlorine Cyanide		 0.019 0.005	250 0.011 	Manganese Mercury(T) Molybdenum(T)	TVS 	TVS/WS 0.01 150
Graniun(chiù		Boron Chloride Chlorine Cyanide Nitrate		 0.019 0.005 10	250 0.011 	Manganese Mercury(T) Molybdenum(T) Nickel	TVS TVS	TVS/WS 0.01 150 TVS
Graniun(chiù		Boron Chloride Chlorine Cyanide Nitrate Nitrite		 0.019 0.005 10 	250 0.011 0.5	Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	TVS TVS 	TVS/WS 0.01 150 TVS 100
Graniun(end		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus		 0.019 0.005 10 	250 0.011 0.5 	Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS TVS TVS	TVS/WS 0.01 150 TVS 100 TVS
Graniun(end		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate		 0.019 0.005 10 	250 0.011 0.5 WS	Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	TVS TVS TVS TVS	TVS/WS 0.01 150 TVS 100 TVS TVS
Graniun(end		Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus		 0.019 0.005 10 	250 0.011 0.5 	Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	TVS TVS TVS	TVS/WS 0.01 150 TVS 100 TVS

COGUEMOEA	Classifications	Physical and	Biological		nediately below the confluer	letals (ug/L)	
	Agriculture	Physical and	-	NAVA/AT	IV		ahrania
Designation Reviewable	Agriculture Aq Life Warm 1	Tomporatura %C	DM	MWAT	Arcania	acute	chronic
Teviewable	Recreation E	Temperature °C	WS-II	WS-II	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
Qualifiers:	Water ouppry	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
		pH	6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m ²)			Chromium III	TVS	TVS
l Iranium(chrc	onic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Chromium III(T)		100
Oranium(cnic	f(0) = 0 = 0.0(0) 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
		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 ⁴
					Zinc	TVS	TVS
5b. Mainstem	of the San Miguel River from a poir	nt immediately below the confluence	of Coal Canyon to	its confluence	e with the Dolores River.		
COGUSM05B	Classifications	Physical and	Biological		N	letals (ug/L)	
	Classifications					ietais (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
_		Temperature °C	-	MWAT WS-II	Arsenic		chronic
-	Agriculture	Temperature °C	DM			acute	
Reviewable	Agriculture Aq Life Warm 1	Temperature °C	DM WS-II	WS-II	Arsenic	acute 340	
Reviewable Qualifiers:	Agriculture Aq Life Warm 1		DM WS-II acute	WS-II chronic	Arsenic Arsenic(T)	acute 340	 7.6
Reviewable Qualifiers:	Agriculture Aq Life Warm 1	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:	Agriculture Aq Life Warm 1	D.O. (mg/L)	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:	Agriculture Aq Life Warm 1 Recreation E	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 	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:	Agriculture Aq Life Warm 1 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	DM WS-II acute 6.5 - 9.0 tic (mg/L)	WS-II chronic 5.0 126	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS TVS 	 7.6 TVS TVS 100 TVS TVS
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	DM WS-II acute 6.5 - 9.0 ic (mg/L) acute	WS-II chronic 5.0 126 chronic	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	acute 340 TVS TVS TVS TVS TVS 	 7.6 TVS TVS 100 TVS TVS 1000
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	WS-II chronic 5.0 126 chronic TVS	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	acute 340 TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS TVS 1000 TVS
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron	DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	WS-II chronic 5.0 126 chronic TVS 0.75	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	acute 340 TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride	DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	WS-II chronic 5.0 126 chronic TVS 0.75 	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	WS-II chronic 5.0 126 Chronic TVS 0.75 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 TVS 	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide	DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	WS-II chronic 5.0 126 chronic TVS 0.75 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 TVS 0.01 150 TVS
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	WS-II chronic 5.0 126 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 TVS 0.01 150 TVS TVS
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	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 ic (mg/L) acute TVS 0.019 0.005 100 	WS-II chronic 5.0 126 chronic TVS 0.75 0.011 0.5	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	DM WS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	WS-II chronic 5.0 126 chronic TVS 0.75 0.011	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	acute 340 TVS TVS TVS TVS TVS TVS TVS TVS	 7.6 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS TVS
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 1 Recreation E	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 ic (mg/L) acute TVS 0.019 0.005 100 	WS-II chronic 5.0 126 chronic TVS 0.75 0.011 0.5	Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	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 TVS

6a. Mainsterr	n of Ingram Creek including, all tribut	taries and wetlands, from the source	to the connuence v	with the San	Miguel River.		
	A 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 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(ac	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
					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
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc		190
		Phosphorus		0.00	2		
		Sulfate					
		Sulfide					
6h Mainsterr	n of Marshall Creek, including all trib			0.002 with the Sa	n Miquel River		
	B 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 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
		pH	6.5 - 9.0		Chromium III(T)		100
*Uranium(ac	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
Υ.	ronic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper Iron(T)	TVS	TVS 1000
X	ronic) = See 35.5(3) for details.			126	lron(T)		1000
, ,	ronic) = See 35.5(3) for details.		ic (mg/L)		Iron(T) Lead	 TVS	1000 TVS
·	ronic) = See 35.5(3) for details.	Inorgan	ic (mg/L) acute	chronic	Iron(T) Lead Manganese	 TVS TVS	1000 TVS TVS
X	ronic) = See 35.5(3) for details.	Inorgan	ic (mg/L) acute TVS	chronic TVS	Iron(T) Lead Manganese Mercury(T)	 TVS	1000 TVS TVS 0.01
X	ronic) = See 35.5(3) for details.	Inorgan Ammonia Boron	ic (mg/L) acute TVS 	chronic TVS 0.75	Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	 TVS TVS 	1000 TVS TVS 0.01 150
	ronic) = See 35.5(3) for details.	Inorgan Ammonia Boron Chloride	ic (mg/L) acute TVS 	chronic TVS 0.75 	Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	 TVS TVS TVS	1000 TVS TVS 0.01 150 TVS
	ronic) = See 35.5(3) for details.	Inorgan Ammonia Boron Chloride Chlorine	ic (mg/L) acute TVS 0.019	chronic TVS 0.75 0.011	Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	 TVS TVS TVS TVS	1000 TVS TVS 0.01 150 TVS TVS
	ronic) = See 35.5(3) for details.	Inorgan Ammonia Boron Chloride Chlorine Cyanide	ic (mg/L) acute TVS 0.019 0.005	chronic TVS 0.75 0.011 	Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	 TVS TVS TVS TVS TVS	1000 TVS TVS 0.01 150 TVS TVS TVS
	ronic) = See 35.5(3) for details.	Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	ic (mg/L) acute TVS 0.019 0.005 100	chronic TVS 0.75 0.011 	Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS TVS TVS TVS varies*	1000 TVS TVS 0.01 150 TVS TVS TVS varies*
	ronic) = See 35.5(3) for details.	Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ic (mg/L) acute TVS 0.019 0.005 100 	Chronic TVS 0.75 0.011 0.05	Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	 TVS TVS TVS TVS TVS	1000 TVS TVS 0.01 150 TVS TVS TVS
	ronic) = See 35.5(3) for details.	Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Phosphorus	ic (mg/L) acute TVS 0.019 0.005 100 	chronic TVS 0.75 0.011 0.05 0.11	Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS TVS TVS TVS varies*	1000 TVS TVS 0.01 150 TVS TVS TVS varies*
	ronic) = See 35.5(3) for details.	Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	ic (mg/L) acute TVS 0.019 0.005 100 	Chronic TVS 0.75 0.011 0.05	Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	TVS TVS TVS TVS TVS TVS varies*	1000 TVS TVS 0.01 150 TVS TVS TVS varies*

COGUSM07	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
ualifiers:		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		рН	6.5 - 9.0		Chromium III		TVS
Temporary Modification(s):		chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chronic) = hybrid		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Date of 12/31/2024					Copper	TVS	TVS
		Inorganic (mg/L)			Iron		WS
*Uranium(acute) = See 35.5(3) for details. *Uranium(chronic) = See 35.5(3) for details.			acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Sullice					
				0.002			
. Mainstem c	of the South Fork of the San Miquel F	River from its inception at the conflu			Zinc	TVS	TVS
. Mainstem c	of the South Fork of the San Miguel F	River from its inception at the confluence	uence of the Howard		Zinc Forks to its confluence with	TVS	TVS
OGUSM08			uence of the Howard		Zinc Forks to its confluence with	TVS the San Miguel River	TVS
OGUSM08 esignation	Classifications		uence of the Howard Biological	d and Lake F	Zinc Forks to its confluence with	TVS the San Miguel River Metals (ug/L)	TVS
OGUSM08 esignation	Classifications Agriculture	Physical and	uence of the Howard Biological DM	d and Lake F MWAT	Zinc Forks to its confluence with	TVS the San Miguel River Metals (ug/L) acute	TVS
OGUSM08 esignation	Classifications Agriculture Aq Life Cold 1	Physical and	uence of the Howard Biological DM CS-II	d and Lake F MWAT CS-II	Zinc Forks to its confluence with	TVS the San Miguel River Metals (ug/L) acute 340	TVS
OGUSM08 esignation eviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L)	Biological DM CS-II acute	d and Lake F MWAT CS-II chronic	Zinc Forks to its confluence with Arsenic Arsenic(T)	TVS the San Miguel River Metals (ug/L) acute 340 	TVS
OGUSM08 esignation eviewable ualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C	Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium	TVS the San Miguel River Metals (ug/L) acute 340 TVS	TVS Chronic
OGUSM08 esignation eviewable ualifiers: ther:	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	ence of the Howard Biological DM CS-II acute 	d and Lake F MWAT CS-II chronic 6.0 7.0	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS the San Miguel River Metals (ug/L) acute 340 TVS 5.0 	TVS 0.02 TVS
OGUSM08 eesignation eviewable tualifiers: tther: emporary M	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	Biological DM CS-II acute 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS the San Miguel River Metals (ug/L) acute 340 TVS 5.0	TVS 0.02 TVS
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid	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 	d and Lake F MWAT CS-II chronic 6.0 7.0 150*	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	TVS the San Miguel River Metals (ug/L) acute 340 TVS 5.0 5.0 50 TVS	TVS 0.02 TVS TVS TVS
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Lence of the Howard Biological DM CS-II acute 6.5 - 9.0 	d and Lake F MWAT CS-II chronic 6.0 7.0 150*	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	TVS the San Miguel River Metals (ug/L) acute 340 TVS 5.0 50	TVS 0.02 TVS TVS TVS TVS
OGUSM08 esignation eviewable uualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m ²) E. coli (per 100 mL)	Evence of the Howard Biological DM CS-II acute 6.5 - 9.0 ic (mg/L)	d and Lake F MWAT CS-II chronic 6.0 7.0 150* 126	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	TVS the San Miguel River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	TVS 0.02 TVS TVS TVS TVS S
COGUSM08 Designation teviewable Qualifiers: Other: Temporary M rsenic(chron xpiration Data chlorophyll a ne facilities lii Phosphorus(Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only above the	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve	ence of the Howard Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	d and Lake F MWAT CS-II chronic 6.0 7.0 7.0 7.0 150* 126 L26	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T)	TVS the San Miguel River Metals (ug/L) acute 340 TVS 5.0 5.0 TVS 50 TVS TVS	TVS 0.02 TVS TVS TVS TVS SVS WS 1000
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a e facilities listed cilities listed	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the I at 35.5(4).	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Inorgan Ammonia	Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	d and Lake F MWAT CS-II chronic 6.0 7.0 150* 126 126 chronic TVS	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	TVS the San Miguel River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS TVS TVS	TVS 0.02 TVS TVS TVS TVS WS 1000 TVS
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a e facilities lii Phosphorus(cilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only above the	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Inorgan Ammonia Boron	Lence of the Howard Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) TVS 	d and Lake F MWAT CS-II chronic 6.0 7.0 150* 126 chronic TVS 0.75	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T)	TVS Ithe San Miguel River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS S0 TVS 50 TVS TVS 50 TVS 50	TVS
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a le facilities lii Phosphorus(icilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the I at 35.5(4). the sec state of the second s	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Ammonia Boron Chloride	CS-II CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	d and Lake F MWAT CS-II chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75 250	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	TVS the San Miguel River Metals (ug/L) acute 340 TVS 5.0 5.0 TVS S0 TVS TVS TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS TVS TVS TVS TVS TVS TVS TVS	TVS TVS TVS
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a le facilities lii Phosphorus(icilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the I at 35.5(4). the sec state of the second s	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Ammonia Boron Chloride Chlorine	CS-II acute 6.5 - 9.0 ic (mg/L) TVS 0.019	d and Lake F MWAT CS-II chronic 6.0 7.0 7.0 150* 126 chronic TVS 0.75 250 0.011	Zinc Forks to its confluence with Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	TVS Ithe San Miguel River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS S0 TVS 50 TVS TVS 50 TVS 50	TVS TVS TVS WS 1000 TVS TVS 0.01
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a e facilities lii Phosphorus(cilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the I at 35.5(4). the sec state of the second	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Inorgan Ammonia Boron Chloride Chlorine Cyanide	uence of the Howard Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005	d and Lake F MWAT CS-II chronic 6.0 7.0 150* 126 chronic TVS 0.75 250 0.011 	Zinc Forks to its confluence with 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 San Miguel River Metals (ug/L) acute 340 TVS 5.0 50 TVS 50 TVS	TVS TVS TVS TVS
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a e facilities lii Phosphorus(cilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the I at 35.5(4). the sec state of the second	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) ve Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate	Uence of the Howard Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 (c (mg/L) acute T∨S 0.019 0.005 10	d and Lake F MWAT CS-II chronic 6.0 7.0 150* 126 Chronic TVS 0.75 250 0.011 	Zinc Forks to its confluence with 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 Ithe San Miguel River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS TVS TVS TVS	TVS
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a le facilities lii Phosphorus(icilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the I at 35.5(4). the sec state of the second	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Ve Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Lence of the Howard Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS ic (ng/L) 10 0.019 0.005 10	d and Lake F MWAT CS-II chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011 0.05	Zinc Torks to its confluence with 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 San Miguel River Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS TVS	TVS
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a le facilities lii Phosphorus(icilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the I at 35.5(4). the sec state of the second	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Ve Ammonia Boron Chloride Chloride Nitrate Nitrite Phosphorus	Lence of the Howard Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) acute TVS ic (mg/L) 0.019 0.005 10 	d and Lake F MWAT CS-II chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011 0.05 0.11*	Zinc Forks to its confluence with 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 San Miguel River Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS 5.0 TVS 50 TVS	TVS TVS TVS WS TVS WS TVS WS TVS TVS
OGUSM08 esignation eviewable ualifiers: ther: emporary M rsenic(chron xpiration Dat chlorophyll a le facilities lii Phosphorus(icilities listed Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply Iodification(s): iic) = hybrid te of 12/31/2024 (mg/m ²)(chronic) = applies only above sted at 35.5(4). chronic) = applies only above the I at 35.5(4). the sec state of the second	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Ve Inorgan Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Lence of the Howard Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS ic (ng/L) 10 0.019 0.005 10	d and Lake F MWAT CS-II chronic 6.0 7.0 7.0 126 126 Chronic TVS 0.75 250 0.011 0.05	Zinc Torks to its confluence with 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 San Miguel River Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 TVS 5.0 TVS 5.0 TVS TVS	TVS

COGUSM09	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 Modification(s):		chlorophyll a (mg/m ²)		150	Chromium III(T)	50	
Arsenic(chronic) = hybrid		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Expiration Date of 12/31/2024					Copper	TVS	TVS
		Inorgan	ic (mg/L)	Iron		WS	
*Uranium(acute) = See 35.5(3) for details. *Uranium(chronic) = 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		0.11	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
		Culliao		0.002			
					Zinc	TVS	TVS
10a. Mainstei	m of Tabeguache Creek from its so	purce to the Uncompahgre National I	Forest boundary.		Zinc	TVS	TVS
	m of Tabeguache Creek from its so	purce to the Uncompangre National I Physical and				TVS Metals (ug/L)	TVS
COGUSM10A				MWAT			TVS
COGUSM10A Designation	Classifications		Biological	MWAT CS-II		Metals (ug/L)	
COGUSM10A Designation	Classifications Agriculture	Physical and	Biological DM			Metals (ug/L) acute	chronic
OGUSM10A	Classifications Agriculture Aq Life Cold 1	Physical and	Biological DM CS-II	CS-II	Arsenic	Metais (ug/L) acute 340	chronic
COGUSM10A Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C	Biological DM CS-II acute	CS-II chronic	Arsenic Arsenic(T)	Metals (ug/L) acute 340 	chronic 0.02
COGUSM10A Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Temperature °C D.O. (mg/L)	Biological DM CS-II acute 	CS-II chronic 6.0	Arsenic Arsenic(T) Cadmium	Metals (ug/L) acute 340 TVS	chronic 0.02 TVS
	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	Biological DM CS-II acute 	CS-II chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	Metals (ug/L) acute 340 TVS 5.0	chronic 0.02 TVS
COGUSM10A Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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	CS-II 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
COGUSM10A Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	Biological DM CS-II acute 6.5 - 9.0 	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	chronic 0.02 TVS TVS TVS
COGUSM10A Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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-II acute 6.5 - 9.0 	CS-II chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS	chronic 0.02 TVS TVS
COGUSM10A Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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-II acute 6.5 - 9.0 	CS-II chronic 6.0 7.0 150	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	chronic 0.02 TVS TVS TVS TVS TVS S
COGUSM10A Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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	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	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS WS 1000
COGUSM10A Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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)	CS-II chronic 6.0 7.0 150 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	chronic 0.02 TVS TVS TVS TVS WS 1000
COGUSM10A Designation Reviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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 TVS	CS-II chronic 6.0 7.0 150 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUSM10A Designation Leviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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 Ammonia Boron Chloride	Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50	chronic 0.02 TVS TVS TVS S WS 1000 TVS TVS/75
COGUSM10A Designation Leviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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 Ammonia Boron Chloride Chlorine	Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019	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 TVS	chronic 0.02 TVS TVS TVS TVS WS 1000 TVS
COGUSM10A Designation Leviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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 (c (mg/L) acute TVS 0.019 0.005	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011	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 1000 TVS TVS/75 0.01
OGUSM10A resignation reviewable tualifiers: tther: Jranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Physical and 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	Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS SVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
COGUSM10A Designation Reviewable Rualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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 Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS TVS
COGUSM10A Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply te) = See 35.5(3) for details.	Physical and Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10 10	CS-II chronic 6.0 7.0 150 126 Chronic Chronic 7VS 0.75 250 0.011 0.05 0.11	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 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS 1000 TVS TVS/75 0.01 150 TVS 1000 TVS 1000 TVS
COGUSM10A Designation Reviewable Qualifiers: Dther: Uranium(acu	Classifications Agriculture Aq Life Cold 1 Recreation E 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 Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 	CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	chronic 0.02 TVS TVS TVS TVS SVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS

Miguel River. COGUSM10B	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)		150	Chromium III		TVS
Femporary M	odification(s):	E. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chroni		Inorgan	ic (mg/L)		Chromium VI	TVS	TVS
	e of 12/31/2024		acute	chronic	Copper	TVS	TVS
1 las a la cast		Ammonia	TVS	TVS	Iron		WS
	e = See 35.5(3) for details.	Boron		0.75	lron(T)		1000
Uranium(cnic	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/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*
					Uranium Zinc	varies* TVS	varies* TVS
		/est Naturita Creek from their source			Zinc Forest Boundary below M	TVS	TVS
Beaver and Ho	orsefly Creeks from the Uncompah	gre National Forest boundary to thei	r confluences with		Zinc Forest Boundary below M Jel River.	TVS iramonte Reservoir. T	TVS
Beaver and Ho COGUSM11A			r confluences with		Zinc Forest Boundary below M Jel River.	TVS	TVS
Beaver and Ho COGUSM11A Designation	orsefly Creeks from the Uncompah	gre National Forest boundary to thei	r confluences with t Biological	the San Migu	Zinc Forest Boundary below M Jel River.	TVS iramonte Reservoir. T Metals (ug/L)	TVS he mainstem
eaver and Ho COGUSM11A Designation	orsefly Creeks from the Uncompah Classifications Agriculture	gre National Forest boundary to thei Physical and	r confluences with t Biological DM	the San Migu MWAT	Zinc Forest Boundary below M lel River.	TVS iramonte Reservoir. T Metals (ug/L) acute	TVS he mainstem chronic
Beaver and Ho COGUSM11A Designation Reviewable	orsefly Creeks from the Uncompah Classifications Agriculture Aq Life Cold 1	gre National Forest boundary to thei Physical and	r confluences with t Biological DM CS-II	the San Migu MWAT CS-II	Zinc Forest Boundary below M Jel River.	TVS iramonte Reservoir. T Metals (ug/L) acute 340	TVS he mainsterr chronic 7.6
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers:	orsefly Creeks from the Uncompah Classifications Agriculture Aq Life Cold 1	gre National Forest boundary to thei Physical and Temperature °C D.O. (mg/L)	r confluences with t Biological DM CS-II acute	MWAT CS-II chronic	Zinc Forest Boundary below M Jel River. Arsenic Arsenic(T)	TVS iramonte Reservoir. T Metals (ug/L) acute 340 	TVS he mainsterr chronic 7.6 TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers:	orsefly Creeks from the Uncompah Classifications Agriculture Aq Life Cold 1	gre National Forest boundary to thei Physical and Temperature °C	r confluences with t Biological DM CS-II acute 	MWAT CS-II chronic 6.0	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS	TVS he mainstem chronic 7.6 TVS TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers:	orsefly Creeks from the Uncompah Classifications Agriculture Aq Life Cold 1	gre National Forest boundary to thei Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	r confluences with t Biological DM CS-II acute 	MWAT CS-II chronic 6.0 7.0	Zinc Forest Boundary below M Jel River. Arsenic Arsenic(T) Cadmium	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS TVS	TVS he mainstem chronic 7.6 TVS TVS 100
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Other: Uranium(acut	orsefly Creeks from the Uncompah Classifications Agriculture Aq Life Cold 1 Recreation E	gre National Forest boundary to their Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	r confluences with f Biological DM CS-II acute 6.5 - 9.0	the San Migu MWAT CS-II chronic 6.0 7.0 150	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS TVS	TVS he mainstem chronic 7.6 TVS TVS 100 TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Other: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to their Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	r confluences with t Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS TVS 	TVS he mainstem chronic 7.6 TVS TVS 100 TVS TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Dther: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	r confluences with f Biological DM CS-II acute 6.5 - 9.0 	the San Migu MWAT CS-II chronic 6.0 7.0 150	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS	TVS he mainsterr chronic 7.6 TVS TVS 100 TVS TVS 1000
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Dther: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	r confluences with f Biological DM CS-II acute 6.5 - 9.0 ic (mg/L)	the San Migu MWAT CS-II chronic 6.0 7.0 150 126	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III Chromium VI Copper Iron(T)	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS	TVS he mainstem chronic 7.6 TVS TVS 100 TVS 1000 TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Other: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan	r confluences with f Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute	the San Migu MWAT CS-II chronic 6.0 7.0 7.0 150 126 20 20 20 20 20 20 20 20 20 20 20 20 20	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS	TVS he mainsten chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Other: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia	r confluences with f Biological DM CS-II acute 6.5 - 9.0 ic (mg/L)	the San Migu MWAT CS-II chronic 6.0 7.0 150 126 chronic Chronic	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS he mainstem chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 0.01
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Other: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgan Ammonia Boron	r confluences with f Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	the San Migu MWAT CS-II chronic 6.0 7.0 7.0 150 126 20 20 20 20 20 20 20 20 20 20 20 20 20	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T)	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS	TVS he mainster chronic 7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Other: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei 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	r confluences with f Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	the San Migu MWAT CS-II chronic 6.0 7.0 150 126 chronic TVS 0.75 	Zinc Forest Boundary below M Jel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	TVS he mainstem chronic 7.6 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Other: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei 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	r confluences with f Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	the San Migu MWAT CS-II chronic 6.0 7.0 150 126 chronic TVS 0.75	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS	TVS he mainstem chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 0.01 150 TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Other: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei 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	r confluences with 1 Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 () () c (mg/L) acute TVS 0.019 0.005	the San Migu MWAT CS-II chronic 6.0 7.0 150 126 chronic TVS 0.75 0.011 	Zinc Forest Boundary below M Jel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS	TVS he mainstem chronic 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Other: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei 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	r confluences with f Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	the San Migu MWAT CS-II chronic 6.0 7.0 150 126 126 chronic TVS 0.75 0.011 0.011	Zinc Forest Boundary below M lel River. 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 iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS	TVS he mainstem 7.6 TVS TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Dther: Uranium(acut	ere) = See 35.5(3) for details.	gre National Forest boundary to thei 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	r confluences with f Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	the San Migu MWAT CS-II chronic 6.0 7.0 7.0 126 126 chronic TVS 0.75 0.011 0.05	Zinc Forest Boundary below M lel River. Arsenic Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	TVS iramonte Reservoir. T Metals (ug/L) acute 340 TVS	TVS he mainstem chronic 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS
Beaver and Ho COGUSM11A Designation Reviewable Qualifiers: Dther:	ere) = See 35.5(3) for details.	gre National Forest boundary to thei 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	r confluences with f Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	the San Migu MWAT CS-II chronic 6.0 7.0 150 126 126 chronic TVS 0.75 0.011 0.011	Zinc Forest Boundary below M lel River. 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 iramonte Reservoir. T Metals (ug/L) acute 340 TVS TVS	TVS he mainster 7.6 TVS TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 1000 TVS TVS 0.01 150 TVS TVS TVS

	n of Saltado Creek from the Uncom	pahgre National Forest boundary to	the confluence with	the San Mig	guel River.		
COGUSM11E	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
		pН	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	onic) = See 35.5(3) for details.	E. coli (per 100 mL)		126	Copper	TVS	TVS
					lron(T)		1000
		Inorgan	iic (mg/L)		Lead	TVS	TVS
			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	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			
12a. All tributa	aries and wetlands to Naturita Creek				I mmediately below the conf	luence with Leopard (Creek to a point
	bove Horsefly Creek. This segmen						
COGUSM12A	Classifications	Physical and				Metals (ug/L)	
Designation	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 2	Temperature °C	CS-II	CS-II	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
Qualifiers:	0	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	lodification(s):	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
Arsenic(chron	ic) = hybrid				Copper	TVS	TVS
Expiration Dat	te of 12/31/2024	Inorgan	iic (mg/L)		Iron		WS
*Uranium(chr	onic) = See 35.5(3) for details.		acute	chronic	lron(T)		1000
eramanı(enit		Ammonia			Lead	TVO	TVS
		Ammonia	TVS	TVS	Leau	TVS	
		Boron	TVS	TVS 0.75	Lead(T)	50	
							TVS/WS
		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/W S 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 Sulfate	 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	 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 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 Uranium	50 TVS TVS TVS TVS TVS TVS	TVS/WS 0.01 150 TVS 100 TVS TVS(tr) varies*

	nd 12c. Maverick Draw, including all tri Classifications	Physical and I				Aetals (ug/L)	
	Agriculture		DM	MWAT		acute	chronic
UP	Ag 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:		pH	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	
		Inorgani		120	Chromium VI	TVS	TVS
Temporary Mo Arsenic(chroni		morgani	acute	chronic	Copper	TVS	TVS
`	e of 12/31/2024	Ammonia	TVS	TVS	Iron		WS
·		Boron		0.75	lron(T)		1000
*chlorophyll a the facilities lis	$(mg/m^2)(chronic) = applies only above ted at 35.5(4).$	Chloride		250	Lead	TVS	TVS
	chronic) = applies only above the	Chlorine	0.019	0.011	Lead(T)	50	
	at 35.5(4). nic) = See 35.5(3) for details.	Cyanide	0.005		Manganese	TVS	TVS/WS
		Nitrate	10		Mercury(T)		0.01
		Nitrite		0.05	Molybdenum(T)		150
					Nickel	TVS	TVS
		Phosphorus		0.17*	Nickel(T)		100
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002			TVS
					Silver Uranium	TVS TVS	
							varies* 16.8-30 ^A
					Uranium(T)		
12c Mainston	n of Calamity Draw from Lincoln Street	in Nucla (28 264075 108 5550)	27) to the confluen	co with the	Zinc San Migual River	TVS	TVS
	Classifications	Physical and I				/letals (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:	I	D.O. (mg/L)		5.0	Cadmium	TVS	TVS
Fish Ingestio	n	pH	6.5 - 9.0		Chromium III		TVS
Other:		chlorophyll a (mg/m²)		150*	Chromium III(T)	50	
		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	ecific Variance(s):	Inorgani	c (mg/l)	.20	Copper	TVS	TVS
·	e) = TVS:no limit	morgani	acute	chronic	Iron(T)		1000
·	pnic) = TVS:13.8 mg/L $11/1 - 4/30$ pnic) = TVS:8.3 mg/L $5/1 - 10/31$	Ammonia	TVS	TVS	Lead	TVS	TVS
·	(iiio) = 1 V0.0.0 iiig/E				Manganese	TVS	TVS
•	e of 12/31/2026	Boron		0.75	Mercury(T)		0.01
	$(mg/m^2)(chronic) = applies only above ted at 35.5(4).$	Chloride		250	Molybdenum(T)		150
	chronic) = applies only above the	Chlorine	0.019	0.011	Nickel	TVS	TVS
the facilities lis *Phosphorus(c	at 25 5(4)	Cyanide	0.005				
the facilities lis Phosphorus(c acilities listed		NP			Selenium	TVS	TVS
he facilities lis Phosphorus(c acilities listed Uranium(chro	nic) = See $35.5(3)$ for details.	Nitrate	100		Cilver	TV (0	T)/O
the facilities lis *Phosphorus(c facilities listed *Uranium(chro		Nitrite		0.05	Silver	TVS	TVS
the facilities lis *Phosphorus(c facilities listed *Uranium(chro	nic) = See $35.5(3)$ for details.	Nitrite Phosphorus			Uranium	TVS	varies*
the facilities lis *Phosphorus(c facilities listed *Uranium(chro	nic) = See $35.5(3)$ for details.	Nitrite		0.05			

COGUSM13	Classifications	el River that are within the bou Physical and				Metals (ug/L)	
		Physical and	-	NA14/ A T	n 		-h
Designation	Agriculture	T-manual and	DM	MWAT	A	acute	chronic
000	Aq Life Cold 1 Recreation E	Temperature °C	CL	CL	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
Qualifiers:	water cuppiy	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
		D.O. (spawning)		7.0	Cadmium(T)	5.0	
Other:		pH	6.5 - 9.0		Chromium III		TVS
chlorophyll a	(ug/L)(chronic) = applies only to lakes	chlorophyll a (ug/L)		8	Chromium III(T)	50	
	a larger than 25 acres surface area. chronic) = applies only to lakes and	E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
	ger than 25 acres surface area.				Copper	TVS	TVS
*Uranium(acu	te) = See 35.5(3) for details.	Inorga	nic (mg/L)		Iron		WS
'Uranium(chro	onic) = See 35.5(3) for details.		acute	chronic	Iron(T)		1000
		Ammonia	TVS	TVS	Lead	TVS	TVS
		Boron		0.75	Lead(T)	50	
		Chloride		250	Manganese	TVS	TVS/WS
		Chlorine	0.019	0.011	Mercury(T)		0.01
		Cyanide	0.005		Molybdenum(T)		150
		Nitrate	10		Nickel	TVS	TVS
		Nitrite		0.05	Nickel(T)		100
		Phosphorus		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
	nd reservoirs tributary to the San Migu 15, 16, 17 and 20. This segment inclu					ept for the specific lis	tings in
				ake Mundia	ke and Woods Lake		
COGUSM14	Classifications	Physical and		ake, wud Lai		Metals (ug/L)	
		1		MWAT		Metals (ug/L) acute	chronic
Designation	Classifications	Physical and	d Biological DM	MWAT			chronic
Designation	Classifications Agriculture	1	Biological	-	Arsenic	acute	
Designation	Classifications Agriculture Aq Life Cold 1	Physical and	d Biological DM CL	MWAT CL	Arsenic Arsenic(T)	acute 340	 0.02
Designation Reviewable	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L)	d Biological DM CL acute	MWAT CL chronic 6.0	Arsenic Arsenic(T) Cadmium	acute 340 TVS	
Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	d Biological DM CL acute 	MWAT CL chronic 6.0 7.0	Arsenic Arsenic(T) Cadmium Cadmium(T)	acute 340 TVS 5.0	 0.02 TVS
Designation Reviewable Qualifiers:	Classifications Agriculture Aq Life Cold 1 Recreation E	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	d Biological DM CL acute 	MWAT CL chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340 TVS 5.0 	 0.02 TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lakes	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	d Biological DM CL acute 6.5 - 9.0 	MWAT CL chronic 6.0 7.0 8*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340 TVS 5.0 50	 0.02 TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs	Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	d Biological DM CL acute 	MWAT CL chronic 6.0 7.0 	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340 TVS 5.0 50 TVS	 0.02 TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs 'Phosphorus(reservoirs larg	Classifications Agriculture Aq Life Cold 1 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.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	d Biological DM CL acute 6.5 - 9.0 	MWAT CL chronic 6.0 7.0 8*	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	acute 340 TVS 5.0 50 TVS TVS	 0.02 TVS TVS TVS TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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)	d Biological DM CL acute 6.5 - 9.0 nic (mg/L)	MWAT CL chronic 6.0 7.0 8* 126	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron	acute 340 TVS 5.0 50 TVS TVS TVS 	 0.02 TVS TVS TVS TVS S
Designation Reviewable Qualifiers: Other: tchlorophyll a and reservoirs 'Phosphorus(i reservoirs larg 'Uranium(acu	Classifications Agriculture Aq Life Cold 1 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.	Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL) Inorga	d Biological DM CL acute 6.5 - 9.0 nic (mg/L) acute	MWAT CL chronic 6.0 7.0 8* 126 chronic	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS WS 1000
Designation Reviewable Qualifiers: Other: tchlorophyll a and reservoirs 'Phosphorus(i reservoirs larg 'Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia	d Biological DM CL acute 6.5 - 9.0 nic (mg/L) acute T∨S	MWAT CL chronic 6.0 7.0 8* 126 chronic TVS	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	acute 340 TVS 5.0 50 TVS TVS TVS TVS	 0.02 TVS TVS TVS VVS 1000 TVS
Designation Reviewable Qualifiers: Other: Chlorophyll a and reservoirs Phosphorus(reservoirs larg Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia Boron	A Biological DM CL acute 6.5 - 9.0 nic (mg/L) acute TVS 	MWAT CL chronic 6.0 7.0 8* 126 8* 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 1000 TVS
Designation Reviewable Qualifiers: Other: Chlorophyll a and reservoirs Phosphorus(reservoirs larg Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia Boron Chloride	d Biological DM CL acute 6.5 - 9.0 mic (mg/L) acute T∨S 	MWAT CL chronic 6.0 7.0 8* 126 * 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS
Designation Reviewable Qualifiers: Dther: Chlorophyll a and reservoirs Phosphorus(eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia Boron Chloride Chlorine	A Biological DM CL acute 6.5 - 9.0 nic (mg/L) acute TVS 0.019	MWAT CL chronic 6.0 7.0 8* 126 chronic TVS 0.75 250 0.011	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS 000 TVS TVSWS 0.01
Designation Reviewable Qualifiers: Dther: Chlorophyll a and reservoirs Phosphorus(eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia Boron Chloride Chlorine Cyanide	A Biological DM CL acute 6.5 - 9.0 nic (mg/L) acute T∨S 0.019 0.005	MWAT CL chronic 6.0 7.0 8* 126 126 VS 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 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150
Designation Reviewable Qualifiers: Dther: Chlorophyll a and reservoirs Phosphorus(eservoirs larg Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia Boron Chloride Chloride Chlorite Cyanide Nitrate	A Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 nic (mg/L) acute TVS 0.019 0.005 10	MWAT CL chronic 6.0 7.0 8* 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 S 1000 TVS TVS/WS 0.01 150 TVS
Designation Reviewable Qualifiers: Other: tchlorophyll a and reservoirs 'Phosphorus(i reservoirs larg 'Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	A Biological DM CL acute 6.5 - 9.0 nic (mg/L) acute T∨S 0.019 0.005	MWAT CL chronic 6.0 7.0 8* 126 chronic TVS 0.75 250 0.011 0.05	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) 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 TVS 1000 TVS 1000 TVS 0.01 150 TVS 0.01 150 TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia Boron Chloride Chloride Chlorite Cyanide Nitrate	A Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 nic (mg/L) acute TVS 0.019 0.005 10	MWAT CL chronic 6.0 7.0 8* 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) Molybdenum(T) Nickel Nickel(T) Selenium	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	A Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 nic (mg/L) acute TVS 0.019 0.005 10 	MWAT CL chronic 6.0 7.0 8* 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 Silver	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS TVS TVS 	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 100 TVS
Designation Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Phosphorus(reservoirs larg *Uranium(acu	Classifications Agriculture Aq Life Cold 1 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. 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) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	d Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 nic (mg/L) acute T∨S 0.019 0.005 10 	MWAT CL chronic 6.0 7.0 8* 126 0.0 Chronic Chronic 0.011 0.05 0.025*	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	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS TVS	 0.02 TVS TVS TVS TVS 1000 TVS 1000 TVS 0.01 150 TVS 0.01 150 TVS 100

15. All lakes a	and reservoirs tributary to Ingram Creek	from the source to the confluen	ce with the San Mig	guel River. Th	nis segment includes Ingra	m Lake.	
COGUSM15	Classifications	Physical and	Biological			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
		рН	6.5 - 9.0		Chromium III(T)		100
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	chlorophyll a (ug/L)		8*	Chromium VI	TVS	TVS
*Phosphorus(chronic) = applies only to lakes and	E. coli (per 100 mL)		126	Copper	TVS	TVS
-	ger than 25 acres surface area. ite) = See 35.5(3) for details.				lron(T)		1000
-	onic) = See $35.5(3)$ for details.	Inorgan	ic (mg/L)		Lead	TVS	TVS
oraniani(onit			acute	chronic	Manganese	TVS	TVS
		Ammonia	TVS	TVS	Mercury(T)		0.01
		Boron		0.75	Molybdenum(T)		150
		Chloride			Nickel	TVS	TVS
		Chlorine	0.019	0.011	Selenium	TVS	TVS
		Cyanide	0.005		Silver	TVS	TVS
		Nitrate	100		Uranium	varies*	varies*
		Nitrite		0.05	Zinc	TVS	TVS
		Phosphorus		0.025*			
		Sulfate					
		Sulfide		0.002			
16. All lakes a	and reservoirs tributary to Marshall Crea				I This segment includes Tho	rne Lake.	
COGUSM16	Classifications	Physical and		0	-	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
		рН	6.5 - 9.0		Chromium III(T)		100
	(ug/L)(chronic) = applies only to lakes s larger than 25 acres surface area.	chlorophyll a (ug/L)		8*	Chromium VI	TVS	TVS
*Phosphorus(chronic) = applies only to lakes and	E. coli (per 100 mL)		126	Copper	TVS	TVS
-	ger than 25 acres surface area.				Iron(T)		1000
Uranium(acu	tte) = See 35.5(3) for details. onic) = See 35.5(3) for details.	Inorgan	ic (mg/L)		Lead	TVS	TVS
*I Ironium(chro					-		TVS
*Uranium(chro	(10) = 366 33.3(3) 101 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			chronic	Manganese	TVS	
*Uranium(chro	onic) = 366 33.3(3) for details.	Ammonia	acute	chronic			0.01
*Uranium(chro	unic) – See 33.3(3) für details.	Ammonia Boron	acute TVS	TVS	Mercury(T)		0.01 150
*Uranium(chro	unic) – See 33.3(3) für details.	Boron	acute TVS 				
*Uranium(chr	onic) – See 33.3(3) for details.	Boron Chloride	acute TVS 	TVS 0.75 	Mercury(T) Molybdenum(T)		150
*Uranium(chr	unic) – See 33.3(3) für details.	Boron Chloride Chlorine	acute TVS 0.019	TVS 0.75 0.011	Mercury(T) Molybdenum(T) Nickel Selenium	 TVS TVS	150 TVS TVS
*Uranium(chr	unic) – See 33.3(3) für deraits.	Boron Chloride Chlorine Cyanide	acute TVS 0.019 0.005	TVS 0.75 0.011 	Mercury(T) Molybdenum(T) Nickel Selenium Silver	 TVS TVS TVS	150 TVS TVS TVS
Uranium(chr	unic) – See 33.3(3) für details.	Boron Chloride Chlorine Cyanide Nitrate	acute TVS 0.019 0.005 100	TVS 0.75 0.011 	Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	 TVS TVS TVS varies	150 TVS TVS TVS varies*
*Uranium(chr	unic) – See 33.3(3) für derans.	Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS 0.019 0.005 100 	TVS 0.75 0.011 0.05	Mercury(T) Molybdenum(T) Nickel Selenium Silver	 TVS TVS TVS	150 TVS TVS TVS
Uranium(chr	unic) – See 33.3(3) für derans.	Boron Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	acute TVS 0.019 0.005 100 	TVS 0.75 0.011 	Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	 TVS TVS TVS varies	150 TVS TVS TVS varies*
Uranium(chr	unic) – See 33.3(3) für derans.	Boron Chloride Chlorine Cyanide Nitrate Nitrite	acute TVS 0.019 0.005 100 	TVS 0.75 0.011 0.05	Mercury(T) Molybdenum(T) Nickel Selenium Silver Uranium	 TVS TVS TVS varies	150 TVS TVS TVS varies*

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
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
	a (ug/L)(chronic) = applies only to lakes rs 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.				lron(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			
		i nysicai anu	DIDIOGICAI	MWAT		acute	chronic
COGUSM18	Classifications	Physical and	Biological			Metals (ug/L)	
Designation Reviewable	Agriculture Ag Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
reviewable	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		5.0	
		pH	6.5 - 9.0		Cadmium(T) Chromium III		TVS
Other:		chlorophyll a (ug/L)	0.5 - 9.0	8*	Chromium III(T)		
	a (ug/L)(chronic) = applies only to lakes	E. coli (per 100 mL)		126		50	
	s larger than 25 acres surface area. (chronic) = applies only to lakes and			120	Chromium VI	TVS	TVS
					Copper	TVS	TVS WS
Phosphorus(eservoirs lar	ger than 25 acres surface area.						VV 5
Phosphorus(eservoirs larg Uranium(acu	ute) = See 35.5(3) for details.	Inorgan	nic (mg/L)		Iron		
Phosphorus(eservoirs larg Uranium(acu	-	-	acute	chronic	lron lron(T)		1000
Phosphorus(eservoirs larg Uranium(acu	ute) = See 35.5(3) for details.	Ammonia	acute TVS	TVS	Iron Iron(T) Lead	 TVS	1000
Phosphorus(eservoirs larg Uranium(acu	ute) = See 35.5(3) for details.	Ammonia Boron	acute TVS	TVS 0.75	Iron(T) Lead Lead(T)	 TVS 50	1000 TVS
Phosphorus(eservoirs larg Uranium(acu	ute) = 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	1000 TVS TVS/WS
Phosphorus(eservoirs larg Uranium(acu	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)	 TVS 50 TVS 	1000 TVS TVS/WS 0.01
Phosphorus(eservoirs larg Uranium(acu	ute) = 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 	1000 TVS TVS/WS 0.01 150
Phosphorus(eservoirs larg Uranium(acu	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 Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel	 TVS 50 TVS TVS	1000 TVS TVS/WS 0.01 150 TVS
Phosphorus(eservoirs larg Uranium(acu	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 Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	 TVS 50 TVS TVS 	1000 TVS TVS/WS 0.01 150 TVS 100
Phosphorus(eservoirs larg Uranium(acu	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 Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS TVS TVS	1000 TVS TVS/WS 0.01 150 TVS 100 TVS
Phosphorus(eservoirs larg Uranium(acu	ute) = See 35.5(3) for details.	Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrate Nitrite Phosphorus Sulfate	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) Selenium Silver	 TVS 50 TVS TVS TVS TVS	1000 TVS TVSWS 0.01 150 TVS 100 TVS TVS(tr)
Phosphorus(eservoirs larg Uranium(acu	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 Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium	 TVS 50 TVS TVS TVS	1000 TVS TVS/WS

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 an	d Biological			Metals (ug/L)	
	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	CL	CL	Arsenic	340	
	Recreation E		acute	chronic	Arsenic(T)		0.02
	Water Supply	D.O. (mg/L)		6.0	Cadmium	TVS	TVS
	DUWS*	D.O. (spawning)		7.0	Cadmium(T)	5.0	
Qualifiers:	·	pH	6.5 - 9.0		Chromium III	TVS	TVS
Other:		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 larger than 25 acres surface area.				Copper	TVS	TVS
*Classification	: DUWS applies to Town Reservoir	Inorga	anic (mg/L)		Iron		WS
	chronic) = applies only to lakes and		acute	chronic	lron(T)		1000
	er than 25 acres surface area.	Ammonia	TVS	TVS	Lead	TVS	TVS
·	te) = See $35.5(3)$ for details. onic) = See $35.5(3)$ for details.	Boron		0.75	Lead(T)	50	
Uranium(cmc	J(0) = 3ee 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		0.025*	Selenium	TVS	TVS
		Sulfate		WS	Silver	TVS	TVS(tr)
		Sulfide		0.002	Uranium	varies*	varies*
					Zinc	TVS	TVS
20. Trout Lake	e, Gurley Reservoir, Cone Reservoir, a	nd Miramonte Reservoir.			1		
COGUSM20	Classifications	Physical an	d Biological		1	Metals (ug/L)	
Designation						(0)	
	Agriculture		DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	DM CLL	CLL	Arsenic		chronic
	Aq Life Cold 1 Recreation E				Arsenic Arsenic(T)	acute	
	Aq Life Cold 1 Recreation E Water Supply	Temperature °C D.O. (mg/L)	CLL	CLL		acute 340	
Reviewable	Aq Life Cold 1 Recreation E		CLL acute	CLL chronic	Arsenic(T)	acute 340	 0.02
Reviewable Qualifiers:	Aq Life Cold 1 Recreation E Water Supply	D.O. (mg/L) D.O. (spawning) pH	CLL acute	CLL chronic 6.0 7.0 	Arsenic(T) Cadmium	acute 340 TVS	 0.02 TVS
Reviewable	Aq Life Cold 1 Recreation E Water Supply	D.O. (mg/L) D.O. (spawning)	CLL acute 	CLL chronic 6.0 7.0	Arsenic(T) Cadmium Cadmium(T)	acute 340 TVS 5.0	 0.02 TVS
Reviewable Qualifiers: Other:	Aq Life Cold 1 Recreation E Water Supply DUWS*	D.O. (mg/L) D.O. (spawning) pH	CLL acute 6.5 - 9.0	CLL chronic 6.0 7.0 	Arsenic(T) Cadmium Cadmium(T) Chromium III	acute 340 TVS 5.0 	 0.02 TVS TVS
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area.	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L)	CLL acute 6.5 - 9.0 	CLL chronic 6.0 7.0 8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	acute 340 TVS 5.0 50	 0.02 TVS TVS TVS TVS
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only.	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	CLL acute 6.5 - 9.0 	CLL chronic 6.0 7.0 8*	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	acute 340 TVS 5.0 50 TVS	 0.02 TVS TVS TVS
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(o	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir chronic) = applies only to lakes and	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	CLL acute 6.5 - 9.0 	CLL chronic 6.0 7.0 8*	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 WS 1000
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes a larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir	D.O. (mg/L) D.O. (spawning) pH chlorophyll a (ug/L) E. coli (per 100 mL)	CLL acute 6.5 - 9.0 	CLL chronic 6.0 7.0 8* 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
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir 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) Inorga	CLL acute 6.5 - 9.0 anic (mg/L) acute	CLL chronic 6.0 7.0 8* 126 chronic	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T)	acute 340 TVS 5.0 50 TVS TVS 	 0.02 TVS TVS TVS TVS WS 1000
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir chronic) = applies only to lakes and ler 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) Inorga	CLL acute 6.5 - 9.0 anic (mg/L) acute TVS	CLL 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	acute 340 TVS 5.0 50 TVS TVS TVS	 0.02 TVS TVS TVS TVS WS 1000 TVS TVSWS
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir chronic) = applies only to lakes and ler 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) Inorga Ammonia Boron	CLL acute 6.5 - 9.0 anic (mg/L) acute TVS 	CLL 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) Manganese Mercury(T)	acute 340 TVS 5.0 50 TVS TVS TVS TVS 50	 0.02 TVS TVS TVS TVS WS 1000 TVS
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir chronic) = applies only to lakes and ler 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) Inorga Ammonia Boron Chloride	CLL acute 6.5 - 9.0 anic (mg/L) acute TVS 	CLL 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	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	 0.02 TVS TVS TVS TVS WS 1000 TVS TVSWS
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir chronic) = applies only to lakes and ler 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) Inorga Ammonia Boron Chloride Chlorine	CLL acute 6.5 - 9.0 anic (mg/L) acute TVS TVS 0.019	CLL 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)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir chronic) = applies only to lakes and ler 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) Inorga Ammonia Boron Chloride Chlorine Cyanide	CLL acute 6.5 - 9.0 anic (mg/L) acute TVS CNS 0.019 0.005	CLL 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)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir chronic) = applies only to lakes and ler 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) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate	CLL acute 6.5 - 9.0 anic (mg/L) acute TVS TVS 0.019 0.005 10	CLL 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	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS	 0.02 TVS TVS TVS 3 1000 TVS 4 1000 TVS 5 1000 TVS 4 1000 TVS 5 1000 TVS 7 1000 TVS 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS 7 1000 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir chronic) = applies only to lakes and ler 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) Inorga Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	CLL acute 6.5 - 9.0 anic (mg/L) acute TVS 0.019 0.005 10	CLL chronic 6.0 7.0 8* 126 Chronic TVS 0.75 250 0.011 0.05	Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T)	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS -	 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
Reviewable Qualifiers: Other: *chlorophyll a and reservoirs *Classification only. *Phosphorus(or reservoirs larg *Uranium(acut	Aq Life Cold 1 Recreation E Water Supply DUWS* (ug/L)(chronic) = applies only to lakes larger than 25 acres surface area. :: DUWS applies to Gurley Reservoir chronic) = applies only to lakes and ler 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) Inorga Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	CLL acute 6.5 - 9.0 anic (mg/L) acute T\/S 0.019 0.005 10 10	CLL chronic 6.0 7.0 8* 126 0.0 250 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	acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS	 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS

	c near Dove Creek.	Physic	al and Biologi	cal		N	letals (ug/L)	
Designation	Agriculture	. nyolo	ai ana biologi	DM	MWAT		acute	chronic
Reviewable	Aq Life Cold 1	Temperature °C	11/1 - 3/22	CS-II	CS-II	Arsenic	340	
	Recreation E	Temperature °C	3/23 - 10/31	26.6	23.8	Arsenic(T)		0.02
	Water Supply		0/20 10/01	20.0	20.0	Cadmium	TVS	TVS
Qualifiers:				acute	chronic	Cadmium(T)	5.0	
Other:		D.O. (mg/L)			6.0	Chromium III		TVS
		D.O. (spawning)			7.0	Chromium III(T)	50	
Temporary M Arsenic(chroni		pH		6.5 - 9.0		Chromium VI	TVS	TVS
	e of 12/31/2024	chlorophyll a (mg/m ²)				Copper	TVS	TVS
		E. coli (per 100 mL)			126	Iron		WS
*Uranium(chro	onic) = See 35.5(3) for details.					lron(T)		1000
			norganic (mg/l	•		Lead	TVS	TVS
			norganic (ing/i	acute	chronic	Lead(T)	50	
		Ammonia		TVS	TVS	Manganese	TVS	TVS/WS
		Boron			0.75	Mercury(T)		0.01
		Chloride			250	Molybdenum(T)		150
		Chlorine		0.019	0.011	Nickel	TVS	TVS
		Cyanide		0.005		Nickel(T)		100
		Nitrate		10		Selenium	TVS	TVS
						Silver	TVS	TVS(tr)
		Nitrite			0.05	Uranium	TVS	varies*
		Phosphorus				Uranium(T)		16.8-30 A
		Sulfate			WS	Oranium(1)		10.0-30
		Sulfide			0.000	Zinc	TVS	TVS
1h Mainstern	of the Dolores River from a point in	Sulfide	ance with Big C		0.002 k pear Dove	Zinc	TVS	TVS
1b. Mainstem crossing near	of the Dolores River from a point in Slick Rock.		ence with Big C				-	
crossing near		nmediately above the conflue	ence with Big C al and Biologi	anyon Cree		Creek to a point immediate	-	
crossing near	Slick Rock.	nmediately above the conflue	Ū	anyon Cree		Creek to a point immediate	ly above the Highwa	
crossing near COGULD01B Designation	Slick Rock. Classifications	nmediately above the conflue	Ū	anyon Cree cal	k near Dove	Creek to a point immediate	ly above the Highwa Ietals (ug/L)	y 141 road
crossing near COGULD01B Designation	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E	nmediately above the conflue Physic	al and Biologi	anyon Cree cal DM	k near Dove	Creek to a point immediate	ly above the Highwa letals (ug/L) acute	y 141 road chronic
crossing near COGULD01B Designation Reviewable	Slick Rock. Classifications Agriculture Aq Life Cold 1	nmediately above the conflue Physic Temperature °C	al and Biologi 11/1 - 3/22	anyon Cree ical DM CS-II	k near Dove MWAT 9.1	Creek to a point immediate	ly above the Highwar letals (ug/L) acute 340	y 141 road chronic
crossing near COGULD01B Designation Reviewable	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E	nmediately above the conflue Physic Temperature °C	al and Biologi 11/1 - 3/22	anyon Cree ical DM CS-II	k near Dove MWAT 9.1	Creek to a point immediate N Arsenic Arsenic(T)	ly above the Highwa letals (ug/L) acute 340 	y 141 road chronic 0.02
crossing near COGULD01B Designation Reviewable Qualifiers:	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E	nmediately above the conflue Physic Temperature °C	al and Biologi 11/1 - 3/22	anyon Creel ical DM CS-II 27.6	k near Dove MWAT 9.1 24.7	Creek to a point immediate Arsenic Arsenic(T) Cadmium	ly above the Highware letals (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	Temperature °C	al and Biologi 11/1 - 3/22	anyon Creel ical DM CS-II 27.6 acute	MWAT 9.1 24.7 chronic	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T)	It above the Highwar Ietals (ug/L) acute 340 TVS 5.0	y 141 road chronic 0.02 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary M	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	Temperature °C Temperature °C D.O. (mg/L)	al and Biologi 11/1 - 3/22	anyon Creel ical DM CS-II 27.6 acute	MWAT 9.1 24.7 chronic 6.0	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	It above the Highware Ietals (ug/L) acute 340 TVS 5.0 	y 141 road chronic 0.02 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s):	Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning)	al and Biologi 11/1 - 3/22	anyon Creel ical DM CS-II 27.6 acute 	MWAT 9.1 24.7 chronic 6.0 7.0	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T)	Iy above the Highware Ietals (ug/L) acute 340 TVS 5.0 50	y 141 road chronic 0.02 TVS TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH	al and Biologi 11/1 - 3/22	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0	MWAT 9.1 24.7 chronic 6.0 7.0 	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI	Ite above the Highware Ite als (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 M Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid	Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²)	al and Biologi 11/1 - 3/22	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 	k near Dove 9.1 24.7 chronic 6.0 7.0 	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper	Ite above the Highwar Ite als (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS	y 141 road chronic 0.02 TVS TVS TVS TVS TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Physic Physic Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	al and Biologi 11/1 - 3/22	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 	k near Dove 9.1 24.7 chronic 6.0 7.0 	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron	Iy above the Highware Ietals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	y 141 road chronic 0.02 TVS TVS TVS TVS WS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Physic Physic Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 	k near Dove 9.1 24.7 chronic 6.0 7.0 	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T)	Iy above the Highwar Ietals (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 Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Physic Physic Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 L)	k near Dove MWAT 9.1 24.7 chronic 6.0 7.0 126	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper Iron Iron(T) Lead	Iy above the Highwar Ietals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	y 141 road chronic 0.02 TVS TVS TVS VS VS WS 1000 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Temperature °C Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 	k near Dove 9.1 24.7 chronic 6.0 7.0 126 chronic	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	Iy above the Highwar Ietals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 50	y 141 road chronic 0.02 TVS TVS TVS VS WS 1000 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Temperature °C Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 t.) acute TVS	k near Dove 9.1 24.7 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 Lead(T) Manganese	Iy above the Highwar Ietals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS 50 TVS	y 141 road chronic 0.02 TVS TVS VS WS 1000 TVS TVSWS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Immediately above the confluent Physic Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Immonia Boron	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 6.5 - 9.0 tu c tu CVS	k near Dove MWAT 9.1 24.7 chronic 6.0 7.0 126 Chronic TVS 0.75	Creek to a point immediate Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T)	Iy above the Highwar Ietals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 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
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Immediately above the confluent Physic Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Immonia Boron Chloride Chlorine	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 6.5 - 9.0 t.) acute TVS 	k near Dove MWAT 9.1 24.7 chronic 6.0 7.0 126 Chronic TVS 0.75 250	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)	Iy above the Highwar Ietals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS 	y 141 road chronic 0.02 TVS TVS VS UVS WS 1000 TVS WS 1000 TVS 0.01 150
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Physic Physic Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) In Ammonia Boron Chloride Chlorine Cyanide	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 6.5 - 9.0 1.1 0.5 0.019 0.005	k near Dove 9.1 24.7 Chronic 6.0 7.0 7.0 126 Chronic TVS 0.75 250 0.011	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	Iy above the Highwar Ietals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 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 50 TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS TVS	y 141 road chronic 0.02 TVS TVS VS WS 1000 TVS WS 1000 TVS WS 0.01 150 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary Ma Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Immediately above the conflue Physic Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Immonia Boron Chloride Chlorine Cyanide Nitrate	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 6.5 - 9.0 CU 200 TVS TVS 0.019 0.005 10	k near Dove MWAT 9.1 24.7 chronic 6.0 7.0 126 Chronic TVS 0.75 250 0.011 	Creek to a point immediate 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)	Iy above the Highwar Ietals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS -	y 141 road chronic 0.02 TVS TVS VVS 1000 TVS 0.01 150 TVS 1000 TVS 1000 TVS
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Immediately above the confluent Physic Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Immonia Boron Chloride Chloride Nitrate Nitrite	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 6.5 - 9.0 1.1 0.5 0.019 0.005	k near Dove 9.1 24.7 chronic 6.0 7.0 126 chronic TVS 0.75 250 0.011 	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	Iy above the Highwar Ietals (ug/L) acute 340 TVS 5.0 50 TVS TVS 50 TVS	y 141 road chronic 0.02 TVS TVS TVS WS 1000 TVS 4000 TVS 0.01 150 TVS 1000
crossing near COGULD01B Designation Reviewable Qualifiers: Other: Temporary M Arsenic(chroni Expiration Dat	Slick Rock. Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply odification(s): ic) = hybrid te of 12/31/2024	Immediately above the conflue Physic Temperature °C Temperature °C D.O. (mg/L) D.O. (spawning) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Immonia Boron Chloride Chlorine Cyanide Nitrate	sal and Biologi 11/1 - 3/22 3/23 - 10/31	anyon Creel ical DM CS-II 27.6 acute 6.5 - 9.0 6.5 - 9.0 100 0.019 0.005 10 	k near Dove MWAT 9.1 24.7 chronic 6.0 7.0 126 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(T) Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese Mercury(T) Molybdenum(T) Nickel Nickel(T) Selenium Silver	Iy above the Highwar Ietals (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 	y 141 road chronic 0.02 TVS TVS VS VS 1000 TVS WS 1000 TVS 0.01 150 TVS 100 TVS 100 TVS 0.01

	of the Dolores River from the Highwa	, i i i i i i i i i i i i i i i i i i i			-		
COGULD02	Classifications	Physical and	-		N	Metals (ug/L)	
Designation	Agriculture	T 1 00	DM	MWAT	. .	acute	chronic
Reviewable	Aq Life Warm 1 Recreation E	Temperature °C	WS-II	WS-II	Arsenic	340	
	Water Supply		acute	chronic	Arsenic(T)		0.02
Qualifiers:		D.O. (mg/L)		5.0	Cadmium	TVS	TVS
			6.5 - 9.0		Cadmium(T)	5.0	
Other:		chlorophyll a (mg/m ²)					TVS
	Iodification(s):	E. coli (per 100 mL)		126	Chromium III(T)	50	
Arsenic(chron		Inorgani		<u> </u>	Chromium VI	TVS	TVS
Expiration Dat	te of 12/31/2024		acute	chronic	Copper	TVS	TVS
Uranium(chro	onic) = See 35.5(3) for details.	Ammonia	TVS	TVS	lron		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			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
	ries to the Dolores River, including a ot for specific listings in Seaments 3t		ield Ranch (Forest	Route 505,	Zinc near Montezuma/Dolores C	TVS county Line) to the Co	TVS lorado/Utah
oorder, excep	ot for specific listings in Segments 3b Classifications		Biological		near Montezuma/Dolores C		lorado/Utah
oorder, excep COGULD03A Designation	ot for specific listings in Segments 3t Classifications Agriculture	o, 3c, 4, 5, and 6.	Biological DM	MWAT	near Montezuma/Dolores C	county Line) to the Co	lorado/Utah
oorder, excep COGULD03A Designation	ot for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2	o, 3c, 4, 5, and 6.	Biological DM WS-II	MWAT WS-II	Arsenic	County Line) to the Co Metals (ug/L)	lorado/Utah chronic
oorder, excep COGULD03A Designation	ot for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E	p, 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 	lorado/Utah chronic 0.02-10
border, excep COGULD03A Designation JP	ot for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2	D, 3c, 4, 5, and 6. Physical and 1 Temperature °C D.O. (mg/L)	Biological DM WS-II acute 	MWAT WS-II	Arsenic Cadmium	County Line) to the Co Metals (ug/L) acute 340 TVS	lorado/Utah chronic
border, excep COGULD03A Designation JP	ot 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)	County Line) to the Co Metals (ug/L) acute 340 	lorado/Utah chronic 0.02-10
Doorder, excep COGULD03A Designation JP Qualifiers:	ot 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)	Biological DM WS-II acute 	MWAT WS-II chronic 5.0 150	Arsenic Cadmium	County Line) to the Co Metals (ug/L) acute 340 TVS	chronic 0.02-10 TVS
Dorder, excep COGULD03A Designation JP Qualifiers: Dther:	ot for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply	 b, 3c, 4, 5, and 6. Physical and 1 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	lorado/Utah chronic 0.02-10 TVS TVS
Dorder, excep COGULD03A Designation JP Qualifiers: Dther: Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = 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)	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) Chromium VI	County Line) to the Co Metals (ug/L) acute 340 TVS 5.0 50 TVS	lorado/Utah chronic 0.02-10 TVS TVS TVS
Designation Designation JP Qualifiers: Dther: Uranium(acu	ot for specific listings in Segments 3t Classifications Agriculture Aq Life Warm 2 Recreation E Water Supply	 b, 3c, 4, 5, and 6. Physical and 1 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) acute	MWAT WS-II chronic 5.0 150 126 chronic	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	lorado/Utah chronic 0.02-10 TVS TVS TVS TVS TVS
Dorder, excep COGULD03A Designation JP Qualifiers: Other: 'Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	 b, 3c, 4, 5, and 6. Physical and 1 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 Chromium VI Copper Iron	County Line) to the Co Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	lorado/Utah chronic 0.02-10 TVS TVS TVS TVS TVS WS
Dorder, excep COGULD03A Designation JP Qualifiers: Other: 'Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	p, 3c, 4, 5, and 6. Physical and I 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 c (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)	County Line) to the Co Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	lorado/Utah chronic 0.02-10 TVS TVS TVS TVS VS WS 1000
Dorder, excep COGULD03A Designation JP Qualifiers: Dther: Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = 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	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	lorado/Utah chronic 0.02-10 TVS TVS TVS TVS WS 1000 TVS
Dorder, excep COGULD03A Designation JP Qualifiers: Dther: Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	p, 3c, 4, 5, and 6. Physical and I Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	Biological DM WS-II acute 6.5 - 9.0 c (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 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 TVS 50 TVS 50 50	lorado/Utah chronic 0.02-10 TVS TVS TVS TVS WS 1000 TVS
Dorder, excep COGULD03A Designation JP Qualifiers: Dther: Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	p, 3c, 4, 5, and 6. Physical and 1 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 C (0.019 0.005	MWAT WS-II chronic 5.0 150 126 chronic TVS 0.75 250	Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T) Manganese	County Line) to the Co Metals (ug/L) Acute 340 TVS 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS 50 TVS	lorado/Utah chronic 0.02-10 TVS TVS TVS WS 1000 TVS TVS/WS
COGULD03A Designation JP Qualifiers: Dther: Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	 b, 3c, 4, 5, and 6. Physical and 1 Temperature °C D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chloride Chlorine Cyanide Nitrate 	Biological DM WS-II acute 6.5 - 9.0 c (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 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	lorado/Utah chronic 0.02-10 TVS TVS TVS WS 1000 TVS TVS/WS 0.01
Designation Designation JP Qualifiers: Dther: Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	 b, 3c, 4, 5, and 6. Physical and I 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 	Biological DM WS-II acute 6.5 - 9.0 c (mg/L) acute TVS C (0.019 0.005	MWAT WS-II chronic 5.0 150 126 Chronic Chronic 126 0.011 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)	County Line) to the Co Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS 	lorado/Utah chronic 0.02-10 TVS TVS WS 1000 TVS WS 1000 TVS WS 0.01 150
Designation Designation JP Qualifiers: Dther: Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	 b, 3c, 4, 5, and 6. Physical and I 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 TVS 0.019 0.005 10	MWAT WS-II chronic 5.0 126 126 Chronic 126 0.126 0.011 0.51 0.50 0.011 0.5 0.5 0.17	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	County Line) to the Co Metals (ug/L) Acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TV	lorado/Utah chronic 0.02-10 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS VS 1000 TVS VS 1000 TVS VS 1000 TVS VS 1000 TVS
COGULD03A Designation JP Qualifiers: Dther: Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	 b, 3c, 4, 5, and 6. Physical and 1 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) c (mg/L) TVS 0.019 0.005 10 	MWAT WS-II chronic 5.0 150 126 Chronic Chronic 126 0.011 0.011 0.5	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)	County Line) to the Co Metals (ug/L) Acute 340 TVS 50 TVS 50 TVS TVS 50 T	lorado/Utah chronic 0.02-10 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100
Dorder, excep COGULD03A Designation JP Qualifiers: Other: 'Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	 b, 3c, 4, 5, and 6. Physical and I 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) c (mg/L) acute TVS 0.019 0.005 10 10	MWAT WS-II chronic 5.0 126 126 Chronic 126 0.126 0.011 0.51 0.50 0.011 0.5 0.5 0.17	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	County Line) to the Co Metals (ug/L) Acute 340 TVS 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS	lorado/Utah chronic 0.02-10 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS 1000 TVS
Dorder, excep COGULD03A Designation JP Qualifiers: Other: 'Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	 b, 3c, 4, 5, and 6. Physical and 1 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 (mg/L) C (mg/L) acute TVS 0.019 0.005 10 10 	MWAT WS-II chronic 5.0 126 126 chronic TVS 0.75 250 0.011 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	lorado/Utah chronic 0.02-10 TVS TVS US 1000 TVS WS 1000 TVS WS 0.01 150 TVS 1000 TVS 1000 TVS 1000 TVS
border, excep COGULD03A Designation UP Qualifiers: Other: *Uranium(acu	Agriculture Aq Life Warm 2 Recreation E Water Supply Ate) = See 35.5(3) for details.	 b, 3c, 4, 5, and 6. Physical and 1 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 (mg/L) C (mg/L) acute TVS 0.019 0.005 10 10 	MWAT WS-II chronic 5.0 126 126 chronic TVS 0.75 250 0.011 0.5 0.17 WS	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	County Line) to the Co Metals (ug/L) Acute 340 TVS 50 TVS 50 TVS TVS 50 TVS 50 TVS 50 TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS	lorado/Utah chronic 0.02-10 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100

COGULD03B	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)		7.6
ualifiers:		D.O. (mg/L)		6.0	Cadmium	TVS	TVS
)ther:		D.O. (spawning)		7.0	Chromium III	TVS	TVS
iner.		pH	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			
Bc. Mainstem	and all tributaries to Salt Creek. inc	luding all wetlands from the source			I confluence with the Dolore:	s River.	
	Classifications	Physical and				Metals (ug/L)	
Decignotion							
Designation	Recreation E		DM	MWAT		acute	chronic
-	Recreation E Agriculture	Temperature °C	DM WS-III	MWAT WS-III	Arsenic	acute 340	chronic
-	-	Temperature °C			Arsenic Arsenic(T)		
Reviewable	Agriculture	Temperature °C	WS-III	WS-III	-	340	
Reviewable Qualifiers:	Agriculture		WS-III acute	WS-III chronic	Arsenic(T)	340	 100
Reviewable Qualifiers:	Agriculture	D.O. (mg/L)	WS-III acute 	WS-III chronic 5.0	Arsenic(T) Cadmium	340 TVS	 100 TVS
teviewable Qualifiers:	Agriculture	D.O. (mg/L) pH	WS-III acute 6.5 - 9.0	WS-III chronic 5.0	Arsenic(T) Cadmium Chromium III	340 TVS TVS	 100 TVS TVS
Reviewable Qualifiers: Other:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	WS-III acute 6.5 - 9.0 	WS-III chronic 5.0 150	Arsenic(T) Cadmium Chromium III Chromium III(T)	340 TVS TVS 	 100 TVS TVS 100
teviewable Qualifiers:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	WS-III acute 6.5 - 9.0 	WS-III chronic 5.0 150 126	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	340 TVS TVS TVS	 100 TVS TVS 100 TVS TVS
tualifiers:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL)	WS-III acute 6.5 - 9.0 ic (mg/L)	WS-III chronic 5.0 150	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper	340 TVS TVS TVS	 100 TVS TVS 100 TVS
eviewable uualifiers: ther:	Agriculture Aq Life Warm 2	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 5.0 150 126 chronic	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T)	340 TVS TVS TVS TVS 	 100 TVS TVS 100 TVS TVS 1000
eviewable uualifiers: ther:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m²) E. coli (per 100 mL) Inorgani Ammonia	WS-III acute 6.5 - 9.0 ic (mg/L) acute TVS	WS-III chronic 5.0 150 126 chronic TVS	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead	340 TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS TVS 1000 TVS
eviewable ualifiers: ther:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron	WS-III acute 6.5 - 9.0 ic (mg/L) acute TVS	WS-III chronic 5.0 150 126 chronic TVS 0.75	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese	340 TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 1000 TVS
eviewable ualifiers: ther:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine	WS-III acute 6.5 - 9.0 ic (mg/L) acute TVS C.019	WS-III chronic 5.0 150 126 chronic TVS 0.75 	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T)	340 TVS TVS TVS TVS TVS TVS TVS 	100 TVS TVS 100 TVS 100 TVS 1000 TVS 1000 TVS 1000 TVS 0.01
eviewable ualifiers: ther:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide	WS-III acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	WS-III chronic 5.0 150 126 chronic TVS 0.75 0.011 0.011	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel	340 TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 1000 TVS 0.01 150 TVS
ualifiers:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	WS-III acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	WS-III chronic 5.0 120 126 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	340 TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 0.01 150 TVS 6.6
teviewable Qualifiers:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate Nitrite	WS-III acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	WS-III chronic 5.0 150 126 Chronic TVS 0.75 0.011 0.5	Arsenic(T) Cadmium Chromium III Chromium III(T) Chromium VI Copper Iron(T) Lead Manganese Mercury(T) Molybdenum(T) Nickel Selenium Silver	340 TVS TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS 0.01 150 TVS 6.6 TVS
tualifiers:	Agriculture Aq Life Warm 2	D.O. (mg/L) pH chlorophyll a (mg/m ²) E. coli (per 100 mL) Inorgani Ammonia Boron Chloride Chlorine Cyanide Nitrate	WS-III acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 100	WS-III chronic 5.0 120 126 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	340 TVS TVS TVS TVS TVS TVS TVS TVS	 100 TVS TVS 100 TVS 1000 TVS TVS 0.01 150 TVS 6.6

COGULD04	Classifications	Physical and	Biological		Γ	/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	ronic) = 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
		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
					(<i>'</i> /		
o the conflue	of West Creek from the source to the ence with the Dolores River. La Sal (ributaries and wetlands, from the Ur	Creek, including all tributaries and w	etlands, from the Ut	tah/Colorado	border to the confluence w		
o the conflue ncluding all t	ence with the Dolores River. La Sal (Creek, including all tributaries and w	etlands, from the Ut iry to the confluence Biological	ah/Colorado with the Do	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National	Forest bound
o the conflue ncluding all t COGULD05 Designation	ence with the Dolores River. La Sal (ributaries and wetlands, from the Ur Classifications Agriculture	Creek, including all tributaries and w ncompahgre National Forest bounda	etlands, from the Ut try to the confluence	tah/Colorado	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River	Forest bound
o the conflue ncluding all t COGULD05 Designation	ence with the Dolores River. La Sal (ributaries and wetlands, from the Ur Classifications Agriculture Aq Life Cold 1	Creek, including all tributaries and w ncompahgre National Forest bounda	etlands, from the Ut iry to the confluence Biological	MWAT CS-II	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River /letals (ug/L)	Forest bound . Mesa Creek,
o the conflue ncluding all t COGULD05 Designation	ence with the Dolores River. La Sal (ributaries and wetlands, from the Ur Classifications Agriculture Aq Life Cold 1 Recreation E	Creek, including all tributaries and w ncompahgre National Forest bounda Physical and	etlands, from the Ut ry to the confluence Biological DM	tah/Colorado e with the Do MWAT	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute	Forest bound . Mesa Creek, chronic
o the conflue Including all t COGULD05 Designation Reviewable	ence with the Dolores River. La Sal (ributaries and wetlands, from the Ur Classifications Agriculture Aq Life Cold 1	Creek, including all tributaries and w noompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L)	etlands, from the Ut ry to the confluence Biological DM CS-II	MWAT CS-II	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340	Forest bound . Mesa Creek, chronic
o the conflue ncluding all t COGULD05 Designation Reviewable	ence with the Dolores River. La Sal (ributaries and wetlands, from the Ur Classifications Agriculture Aq Life Cold 1 Recreation E	Creek, including all tributaries and w noompahgre National Forest bounda Physical and Temperature °C	etlands, from the Ut ry to the confluence Biological DM CS-II acute	MWAT CS-II chronic	Arsenic(T)	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 	Forest bound . Mesa Creek, chronic 0.02
b the conflue ncluding all t COGULD05 Designation Reviewable Rualifiers:	ence with the Dolores River. La Sal (ributaries and wetlands, from the Ur Classifications Agriculture Aq Life Cold 1 Recreation E	Creek, including all tributaries and w noompahgre National Forest bounda Physical and Temperature °C D.O. (mg/L)	etlands, from the Ut ry to the confluence Biological DM CS-II acute 	MWAT CS-II chronic 6.0	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS	Forest bound . Mesa Creek, chronic 0.02 TVS
b the conflue occluding all t COGULD05 Designation Reviewable Qualifiers: Other:	ence with the Dolores River. La Sal (ributaries and wetlands, from the Ur Classifications Agriculture Aq Life Cold 1 Recreation E	Creek, including all tributaries and w noompahgre 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	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340 TVS 5.0	Forest bound . Mesa Creek, chronic 0.02 TVS
b the conflue Including all t COGULD05 Designation Reviewable Qualifiers: Other: Temporary N	Action Content of Cont	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 6.5 - 9.0	MWAT CS-II chronic 6.0 7.0 	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National with the Dolores River Metals (ug/L) acute 340 TVS 5.0 	Forest bound . Mesa Creek, chronic 0.02 TVS TVS
Definition of the confluence o	Action Content of Cont	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 Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50	Forest bound . Mesa Creek, chronic 0.02 TVS TVS
o the conflue ncluding all t COGULD05 Designation Reviewable Qualifiers: Other: Temporary N Arsenic(chron Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	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/m²) E. coli (per 100 mL)	etlands, from the Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50 TVS	Forest bound . Mesa Creek, chronic 0.02 TVS TVS TVS
b the conflue concluding all t COGULD05 Designation Reviewable Qualifiers: Other: Femporary M Arsenic(chron Expiration Da	Accession of the second	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/m²) E. coli (per 100 mL)	etlands, from the Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 	MWAT CS-II chronic 6.0 7.0 150	ies and wetlands from the N border to the confluence w lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III(T) Chromium VI Copper	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS	Forest bound Mesa Creek Chronic 0.02 TVS TVS TVS TVS
b the conflue concluding all t COGULD05 Designation Reviewable Qualifiers: Other: Femporary M Arsenic(chron Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	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/m²) E. coli (per 100 mL)	etlands, from the Ut 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	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS	Forest bound Mesa Creek
b the conflue ocluding all t COGULD05 Designation Reviewable Qualifiers: Other: Femporary N Arsenic(chror Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	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/m²) E. coli (per 100 mL) Inorgan	etlands, from the Ut ry 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	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 	Forest bound Mesa Creek
b the conflue ocluding all t COGULD05 Designation Reviewable Qualifiers: Other: Femporary N Arsenic(chror Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	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/m²) E. coli (per 100 mL) Inorgan Ammonia	etlands, from the Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS	MWAT CS-II CS-II Chronic 6.0 7.0 150 126 Chronic TVS	ies and wetlands from the N border to the confluence w 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 bound Mesa Creek
b the conflue ocluding all t COGULD05 Designation Reviewable Qualifiers: Other: Femporary N Arsenic(chror Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	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 Ut ry to the confluence Biological CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	Anh/Colorado e with the Do MWAT CS-II chronic 6.0 7.0 150 126 126 chronic TVS 0.75	ies and wetlands from the N border to the confluence w lores River. Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III Chromium III Chromium VI Copper Iron Iron(T) Lead Lead(T)	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50	Forest bound Mesa Creek Chronic O.02 TVS TVS TVS TVS WS 1000 TVS
the conflue coluding all t cOGULD05 resignation eviewable tualifiers: ther: emporary M rsenic(chror typiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	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 Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 	And And Colorado with the Do MWAT CS-II chronic 6.0 7.0 150 126 chronic TVS 0.75 250	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS 50 TVS 50 TVS	Forest bound Mesa Creek
b the conflue ocluding all t COGULD05 Designation Reviewable Qualifiers: Other: Femporary N Arsenic(chror Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	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/m²) E. coli (per 100 mL) Inorgan Ammonia Boron Chloride Chlorine	etlands, from the Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019	Addition Addition	ies and wetlands from the N border to the confluence w lores River.	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 	Forest bound. Mesa Creek chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01
b the conflue concluding all t COGULD05 Designation Reviewable Qualifiers: Other: Femporary M Arsenic(chron Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	Creek, including all tributaries and w hcompahgre 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 Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005	Anh/Colorado with the Do MWAT CS-II chronic 6.0 7.0 150 126 chronic TVS 0.75 250 0.011 	ies and wetlands from the N border to the confluence w lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS 50 TVS TVS 50 TVS 	Forest bound. Mesa Creek chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150
b the conflue concluding all t COGULD05 Designation Reviewable Qualifiers: Other: Femporary M Arsenic(chron Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	Creek, including all tributaries and w hcompahgre 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 Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	ah/Colorado e with the Do MWAT CS-II chronic 6.0 7.0 150 126 126 Chronic TVS 0.75 250 0.011 	ies and wetlands from the N border to the confluence w 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	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS TVS 50 TVS TVS 50 TVS TVS 50 TVS TVS	Forest bound. Mesa Creek chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS
o the conflue ncluding all t COGULD05 Designation Reviewable Qualifiers: Other: Temporary N Arsenic(chron Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	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 Nitrite	etlands, from the Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10	ah/Colorado e with the Do MWAT CS-II chronic 6.0 7.0 150 126 0.2 0.01 0.011 0.05	ies and wetlands from the N border to the confluence w 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)	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 5.0 50 TVS TVS TVS 50 TVS	Forest bound. Mesa Creek chronic 0.02 TVS TVS TVS WS 1000 TVS TVSWS 0.01 150 TVS 100
o the conflue ncluding all t COGULD05 Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	Creek, including all tributaries and w hcompahgre 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 Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 6.5 - 9.0 ic (mg/L) acute TVS 0.019 0.005 10 10	ah/Colorado with the Do MWAT CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05 0.11	ies and wetlands from the N border to the confluence we lores River.	Manti-La Sal National vith the Dolores River 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	Forest bound. Mesa Creek chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS TVS/WS 0.01 150 TVS 100 TVS
o the conflue ncluding all t COGULD05 Designation Reviewable Qualifiers: Dther: Femporary M Arsenic(chron Expiration Da	Action (S): nic) = hybrid Action (S): hit of 12/31/2024	Creek, including all tributaries and w hcompahgre 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 Ut ry to the confluence Biological DM CS-II acute 6.5 - 9.0 (c (mg/L) acute TVS 0.019 0.005 10 10 	ah/Colorado with the Do MWAT CS-II chronic 6.0 7.0 150 126 Chronic TVS 0.75 250 0.011 0.05 0.11 WS	ies and wetlands from the N border to the confluence we lores River.	Manti-La Sal National vith the Dolores River Metals (ug/L) acute 340 TVS 50 TVS 50 TVS TVS 50 TVS	Forest bound . Mesa Creek chronic 0.02 TVS TVS TVS WS 1000 TVS TVS/WS 0.01 150 TVS 1000 TVS 1000 TVS 1000 TVS

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

tr = trout

sc = sculpin

COGULD06	Classifications	Physical and	Biological		l 1	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	Beryllium(T)		100
ualifiers:		D.O. (spawning)		7.0	Cadmium	TVS	TVS
)ther:		pН	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	
Jranium(chr	onic) = See 35.5(3) for details.				Chromium VI	TVS	TVS
		Inorgani	ic (mg/L)		Copper	TVS	TVS
			acute	chronic	Iron		WS
		Ammonia	TVS	TVS	lron(T)		1000
		Boron		0.75	Lead	TVS	TVS
		Chloride		250	Lead(T)	50	
		Chlorine	0.019	0.011	Manganese	TVS	TVS/WS
		Cyanide	0.019		Manganese Mercury(T)		0.01
		Nitrate	10		Mercury(T) Molybdenum(T)		150
		Nitrate			Nickel	TVS	TVS
				0.05			
		Phosphorus		0.11	Nickel(T)		100
		Sulfate		WS	Selenium	TVS	TVS
		Sulfide		0.002	Silver	TVS	TVS(tr)
nd within nat	d reservoirs tributary to the Dolores I ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, Ca	t includes Long Park Reservoir, C	abin Reservoir, Bee				
nd within nat ake, Buckey		t includes Long Park Reservoir, C	abin Reservoir, Bee ervoir.		Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake	TVS y Line) to the Colorad	TVS do/Utah borde
nd within nat	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, Ca	nt includes Long Park Reservoir, C asto Reservoir, and Big Creek Res	abin Reservoir, Bee ervoir.		Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake	TVS y Line) to the Colorad e, Glade Point Reserv	TVS do/Utah borde
nd within nat ake, Buckey OGULD07 resignation	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, Ca Classifications	nt includes Long Park Reservoir, C asto Reservoir, and Big Creek Res	abin Rèservoir, Bee ervoir. Biological	f Trail Rese	Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake	TVS y Line) to the Colora e, Glade Point Resen Metals (ug/L)	TVS do/Utah borde voir, Arrowhea
nd within nat ake, Buckey OGULD07 esignation	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, Ca Classifications Agriculture	at includes Long Park Reservoir, C asto Reservoir, and Big Creek Res Physical and	abin Reservoir, Bee ervoir. Biological DM	of Trail Rese	Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake	TVS y Line) to the Colorad o, Glade Point Resen Metals (ug/L) acute	TVS do/Utah borde /oir, Arrowhea chronic
nd within nat ake, Buckey OGULD07 resignation	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, Ca Classifications Agriculture Aq Life Cold 1	nt includes Long Park Reservoir, C asto Reservoir, and Big Creek Res Physical and Temperature °C	abin Reservoir, Bee ervoir. Biological DM CL	of Trail Rese MWAT CL	Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake I Arsenic	TVS y Line) to the Colorad c, Glade Point Reserved Metals (ug/L) acute 340	TVS do/Utah borde /oir, Arrowhea chronic
nd within nat ake, Buckey OGULD07 esignation eviewable	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, C Classifications Agriculture Aq Life Cold 1 Recreation E	nt includes Long Park Reservoir, C asto Reservoir, and Big Creek Res Physical and Temperature °C D.O. (mg/L)	abin Reservoir, Bee ervoir. Biological DM CL	MWAT CL chronic	Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake Arsenic Arsenic(T) Cadmium	TVS y Line) to the Colorau e, Glade Point Resen Metals (ug/L) acute 340 TVS	TVS do/Utah borde voir, Arrowhea chronic 0.02
nd within nat ake, Buckey COGULD07 Resignation Reviewable	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, C Classifications Agriculture Aq Life Cold 1 Recreation E	nt includes Long Park Reservoir, C asto Reservoir, and Big Creek Res Physical and Temperature °C D.O. (mg/L) D.O. (spawning)	abin Reservoir, Bee ervoir. Biological DM CL acute 	MWAT CL chronic 6.0	Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake Arsenic Arsenic(T) Cadmium Cadmium(T)	TVS y Line) to the Colora e, Glade Point Reserved Metals (ug/L) acute 340 	TVS do/Utah borde voir, Arrowhea chronic 0.02 TVS
nd within nat ake, Buckey COGULD07 resignation reviewable rualifiers:	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, C Classifications Agriculture Aq Life Cold 1 Recreation E	ti includes Long Park Reservoir, C asto Reservoir, and Big Creek Res Physical and Temperature °C D.O. (mg/L) D.O. (spawning) pH	abin Reservoir, Bee ervoir. Biological DM CL acute 	MWAT CL chronic 6.0 7.0 	Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade Lake Arsenic Arsenic(T) Cadmium Cadmium(T) Chromium III	TVS y Line) to the Colorad o, Glade Point Reserved Metals (ug/L) 340 TVS 5.0 	TVS do/Utah borde voir, Arrowhea chronic 0.02
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nd within nat ake, Buckey OGULD07 esignation eviewable ualifiers: ther: chlorophyll a nd reservoirs Phosphorus(pservoirs larg Jranium(acu	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, Ca Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lake 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.	ti includes Long Park Reservoir, C asto Reservoir, and Big Creek Res 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	abin Reservoir, Bee ervoir. Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 c. c (mg/L) acute TVS 0.019 0.005 10	MWAT CL Chronic 6.0 7.0 8* 126 8* 126 0.75 250 0.011 250 0.011	Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade 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 y Line) to the Colorare o, Glade Point Reserved Metals (ug/L) acute 340 TVS 5.0 50 TVS S0 TVS	TVS do/Utah borde voir, Arrowhea chronic 0.02 TVS TVS TVS WS 1000 TVS WS 1000 TVS WS 1000 TVS
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nd within nat ake, Buckey OGULD07 esignation eviewable ualifiers: ther: ther: ther: chlorophyll a nd reservoirs phosphorus(pservoirs larg Jranium(acu	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, Ca Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lake 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.	ti includes Long Park Reservoir, C asto Reservoir, and Big Creek Res 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 Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus	abin Reservoir, Bee ervoir. Biological DM CL acute 6.5 - 9.0 6.5 - 9.0 c. c (mg/L) acute TVS 0.019 0.005 10	f Trail Rese MWAT CL Chronic 6.0 7.0 7.0 4.126 0.0 Chronic Chronic 0.011 0.05 0.025*	Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade 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 Nickel(T) Selenium	TVS y Line) to the Coloradia a, Glade Point Reserver 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 TVS TVS	TVS do/Utah bord/ voir, Arrowhe chronic Chronic Chronic TVS TVS TVS US 1000 TVS 0.01 150 TVS 1000 TVS 0.01 150 TVS 1000 TVS
nd within nat ake, Buckey OGULD07 esignation eviewable ualifiers: ther: ther: ther: chlorophyll a nd reservoirs phosphorus(pservoirs larg Jranium(acu	ional forest boundaries. This segmer e Reservoir, Black Pine Reservoir, Ca Classifications Agriculture Aq Life Cold 1 Recreation E Water Supply (ug/L)(chronic) = applies only to lake 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.	ti includes Long Park Reservoir, C asto Reservoir, and Big Creek Res 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 Chloride Chlorine Cyanide Nitrate Nitrite Phosphorus Sulfate	abin Reservoir, Bee ervoir. Biological CL CL CL CL CL CL CL CL CL CL CL CL CL	f Trail Rese MWAT CL Chronic 6.0 7.0 7.0 7.0 8* 126 8* 126 0.0 7.0 0.01 100 0.011 0.011 0.011 0.011 0.011 0.011 0.011 0.025* 0.025*	Zinc Montezuma/Dolores Count rvoir, Dry Lake, Glade 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 Nickel(T) Selenium Silver	TVS y Line) to the Colorade, Glade Point Reserved Metals (ug/L) acute 340 TVS 5.0 TVS 5.0 50 TVS TVS TVS T	TVS do/Utah borde voir, Arrowhea chronic TVS TVS TVS SWS 1000 TVS 1000 TVS 0.01 150 TVS 1000 TVS TVS/WS
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and not within national forest boundaries. 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: *chlorophyll a (ug/L)(chronic) = applies only to lakes and reservoirs larger than 25 acres surface area. *Phosphorus(chronic) = applies only to lakes and reservoirs larger than 25 acres surface area.		pН	6.5 - 9.0		Chromium III	TVS	TVS
		chlorophyll a (ug/L)		20*	Chromium III(T)		100
		E. coli (per 100 mL)		126	Chromium VI	TVS	TVS
		Inorganic (mg/L)		Copper	TVS	TVS	
*Uranium(acute) = See 35.5(3) for details.			acute	chronic	lron(T)		1000
*Uranium(chronic) = 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.